



ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

20 Ιανουαρίου 2026

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 21

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 4800

Κήρυξη εκτάσεως ως αναδασωτέας, συνολικού εμβαδού 7.428,24 στρεμμάτων στην ευρύτερη περιοχή των Τ.Κ. Ισώματος, Βασιλικού, Αγίου Στεφάνου, Χαϊκαλίου, Βραχναϊϊκών, Τσουκαλεϊκών, Θεριανού, Καμινίων, Αλισσού, Κάτω Αλισσού, Αγιοβλασιτικών και Κάτω Αχαΐας, Π.Ε. Αχαΐας.

Ο ΓΕΝΙΚΟΣ ΓΡΑΜΜΑΤΕΑΣ ΔΑΣΩΝ ΤΟΥ ΥΠΟΥΡΓΕΙΟΥ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΚΑΙ ΕΝΕΡΓΕΙΑΣ

Έχοντας υπόψη:

1. Την παρ. 1 του άρθρου 24 και την παρ. 3 του άρθρου 117 του Συντάγματος.
2. Την παρ. 1 του άρθρου 38 και τις παρ. 1 και 3 του άρθρου 41 του ν. 998/1979 «Περί προστασίας των δασών και των δασικών εν γένει εκτάσεων της Χώρας» (Α' 289).
3. Τον ν. 4727/2020 «Ψηφιακή Διακυβέρνηση (Ενσωμάτωση στην Ελληνική Νομοθεσία της Οδηγίας (ΕΕ) 2016/2102 και της Οδηγίας (ΕΕ) 2019/1024) - Ηλεκτρονικές Επικοινωνίες (Ενσωμάτωση στο Ελληνικό Δίκαιο της Οδηγίας (ΕΕ) 2018/1972) και άλλες διατάξεις» (Α' 184).
4. Την από 13.8.2021 Πράξη Νομοθετικού Περιεχομένου «Έκτακτα μέτρα για την αποτελεσματική προστασία και την ταχεία αποκατάσταση του φυσικού περιβάλλοντος, την άμεση στήριξη των πληγέντων από τις πυρκαγιές του Ιουλίου/Αυγούστου 2021 και συναφείς διατάξεις» (Α' 143), η οποία κυρώθηκε με το άρθρο 2 του ν. 4824/2021 (Α' 156).
5. Τα άρθρα 47 έως 55 του ν. 4915/2022 «Εθνικό Στρατηγικό Σχέδιο Καταπολέμησης της Διαφθοράς, διατάξεις για θέματα ανθρώπινου δυναμικού και Οργανισμών Τοπικής Αυτοδιοίκησης, νομοθετικό πλαίσιο εκπαίδευσης των σπουδαστών/σπουδαστριών της Εθνικής Σχολής Δημόσιας Διοίκησης και Αυτοδιοίκησης για την ένταξη στον κλάδο Π.Ε. Επιτελικών Στελεχών, διατάξεις για την ολοκλήρωση της μεταφοράς των δασικών υπηρεσιών στο Υπουργείο Περιβάλλοντος και Ενέργειας, διατάξεις για την εφαρμογή του Εθνικού Σχεδίου Ανάκαμψης και Ανθεκτικότητας "Ελλάδα 2.0", Εθνική Σύμβαση Ομογενών και άλλες επείγουσες διατάξεις» (Α' 63).
6. Το π.δ. 6/2022 «Σύσταση και μετονομασία Γενικών Γραμματειών, σύσταση Ειδικής Γραμματείας, μεταφορά υπηρεσιών και αρμοδιοτήτων» (Α' 17).
7. Το π.δ. 132/2017 «Οργανισμός Υπουργείου Περιβάλλοντος και Ενέργειας (Υ.Π.Ε.Ν.)» (Α' 160), όπως τροποποιήθηκε με το π.δ. 29/2022 (Α' 77).
8. Την υπό στοιχεία οικ. ΥΠΕΝ/ΥΠΡΓ/79859/5910/25-7-2023 κοινή απόφαση του Πρωθυπουργού και του Υπουργού Περιβάλλοντος και Ενέργειας «Διορισμός Γενικού Γραμματέα Δασών του Υπουργείου Περιβάλλοντος και Ενέργειας» (Υ.Ο.Δ.Δ. 745).
9. Την υπό στοιχεία ΥΠΕΝ/ΔΔΥ/48478/3594/16.05.2022 κοινή υπουργική απόφαση «Καθορισμός των διοικητικών λεπτομερειών μεταφοράς των δασικών υπηρεσιών, του αντίστοιχου προσωπικού και λοιπών θεμάτων της παρ. 5 του άρθρου τρίτου της από 13.8.2021 Πράξης Νομοθετικού Περιεχομένου (Α' 143), η οποία κυρώθηκε με το άρθρο 2 του ν. 4824/2021 (Α' 156)» (Β' 2415).
10. Την υπό στοιχεία ΥΠΕΝ/ΔΔΥ/62511/4542/17-6-2022 απόφαση του Υπουργού Περιβάλλοντος και Ενέργειας «Διαπιστωτική πράξη κατάταξης και τοποθέτησης του προσωπικού των Περιφερειακών Δασικών Υπηρεσιών του Υπουργείου Περιβάλλοντος και Ενέργειας» (Β' 3145).
11. Την υπό στοιχεία ΥΠΕΝ/ΔΔΥ/70401/5167/6-7-2022 απόφαση του Υπουργού Περιβάλλοντος και Ενέργειας «Τοποθέτηση Προϊσταμένων σε θέσεις ευθύνης επιπέδου Γενικής Διεύθυνσης στις Επιθεωρήσεις Εφαρμογής Δασικής Πολιτικής του Υπουργείου Περιβάλλοντος και Ενέργειας» (ΑΔΑ: Ω8ΔΡ4653Π8-7ΨΡ).



12. Την υπό στοιχεία ΥΠΕΝ/ΔΝΕΠ/83988/2740/25-8-2022 κοινή απόφαση του Υπουργού και του Υφυπουργού Περιβάλλοντος και Ενέργειας και του Γενικού Γραμματέα Δασών του Υπουργείου Περιβάλλοντος και Ενέργειας «Εξουσιοδότηση υπογραφής "Με εντολή Υπουργού" του Υπουργού Περιβάλλοντος και Ενέργειας, "Με εντολή Υφυπουργού" του Υφυπουργού Περιβάλλοντος και Ενέργειας και "Με εντολή Γενικού Γραμματέα Δασών" του Γενικού Γραμματέα Δασών του Υπουργείου Περιβάλλοντος και Ενέργειας, κατά λόγο αρμοδιότητας, στον Προϊστάμενο της Γενικής Διεύθυνσης Δασών και Δασικού Περιβάλλοντος της Γενικής Γραμματείας Δασών του Υ.Π.ΕΝ., στους Προϊσταμένους των Επιθεωρήσεων Εφαρμογής Δασικής Πολιτικής και στους Προϊσταμένους των Διευθύνσεων, Δασαρχείων και Τμημάτων που υπάγονται σε αυτές» (Β' 4528).

13. Τις υπ' αρ. 160417/1180/08-07-1980 και 182447/3049/24-09-1980 εγκύκλιες διαταγές του Υπουργείου Γεωργίας σχετικά με την κήρυξη εκτάσεων ως αναδασωτέων.

14. Την υπ' αρ. 210361/1602/11-11-1959 απόφαση του Υπουργού Γεωργίας «περί αναγνώριση Ιδιωτικής Δασώδους έκτασης 500 περίπου στρεμμάτων, στη θέση Καμίνια ή Στενό της ΤΚ Καμινίων Δύμης».

15. Την υπ' αρ. 593608/31-12-2025 εισήγηση του Δασαρχείου Πατρών, από την οποία προκύπτει ότι η βλάστηση της έκτασης που αναφέρεται στο θέμα καταστράφηκε από πυρκαγιά στις 12-08-2025. Η εν λόγω έκταση, συνολικού εμβαδού 7.428,240 στρεμμάτων, εκ των οποίων τα 307,975 στρέμματα αποτελούν Ιδιωτικό Δάσος και Ιδιωτική Δασική έκταση (σύμφωνα με την ανωτέρω στα έχοντας υπόψη 14, απόφαση) και τα 7.120,265 στρέμματα Δημόσιο Δάσος και Δημόσιες Δασικές Εκτάσεις, πριν τον χρόνο καταστροφής της, είχε μορφή δάσους και δασικής έκτασης κατά την έννοια των παρ. 1 και 2 του άρθρου 3 του ν. 998/1979, όπως ισχύει. Η έκταση καλυπτόταν από κωνοφόρα είδη (πεύκα, κυπαρίσσια) και αείφυλλα πλατύφυλλα (δρυς, ευκάλυπτοι, πρίνους, σχίνα, ρείκια κ.λπ.) και ως εκ τούτου, συντρέχουν οι νόμιμες προϋποθέσεις για την κήρυξη της ως αναδασωτέας, αποφασίζουμε:

Κηρύσσουμε ως αναδασωτέα έκταση δασικού χαρακτήρα κατά την έννοια των παρ. 1 και 2 του άρθρου 3 του ν. 998/1979, συνολικού εμβαδού 7.428,24 στρεμμάτων στην ευρύτερη περιοχή των Τ.Κ. Ισώματος, Βασιλικού, Αγίου Στεφάνου, Χαϊκαλίου, Βραχναϊκών, Τσουκαλεϊκών, Θεριανού, Καμινίων, Αλισσού, Κάτω Αλισσού, Αγιοβλασιτικών και Κάτω Αχαΐας, Π.Ε. Αχαΐας, της οποίας η βλάστηση, καταστράφηκε από πυρκαγιά στις 12-08-2025. Η εν λόγω έκταση, συνολικού εμβαδού 7.428,240 στρεμμάτων, εκ των οποίων τα 307,975 στρέμματα αποτελούν Ιδιωτικό Δάσος και Ιδιωτικές Δασικές Εκτάσεις ενώ τα 7.120,265 στρέμματα, Δημόσιο Δάσος και Δημόσιες Δασικές Εκτάσεις, πριν τον χρόνο καταστροφής της, είχε μορφή δάσους και δασικής έκτασης, κατά την έννοια των παρ. 1 και 2 του άρθρου 3 του ν. 998/1979, όπως ισχύει. Η έκταση καλυπτόταν από κωνοφόρα είδη (πεύκα, κυπαρίσσια) και αείφυλλα πλατύφυλλα (δρυς, ευκάλυπτοι, πρίνους, σχίνα, ρείκια κ.λπ.), όπως αυτή απεικονίζεται στο συνημμένο από Δεκέμβριος 2025 τοπογραφικό διάγραμμα, κλίμακας 1:40000, το οποίο αποτελεί αναπόσπαστο μέρος της παρούσας, και προσδιορίζεται επακριβώς από τις αντίστοιχες συντεταγμένες σε ΕΓΣΑ '87.

Η ανωτέρω έκταση συνορεύει:

Ανατολικά: με δασικές και μη δασικές εκτάσεις

Δυτικά: με δασικές και μη δασικές εκτάσεις

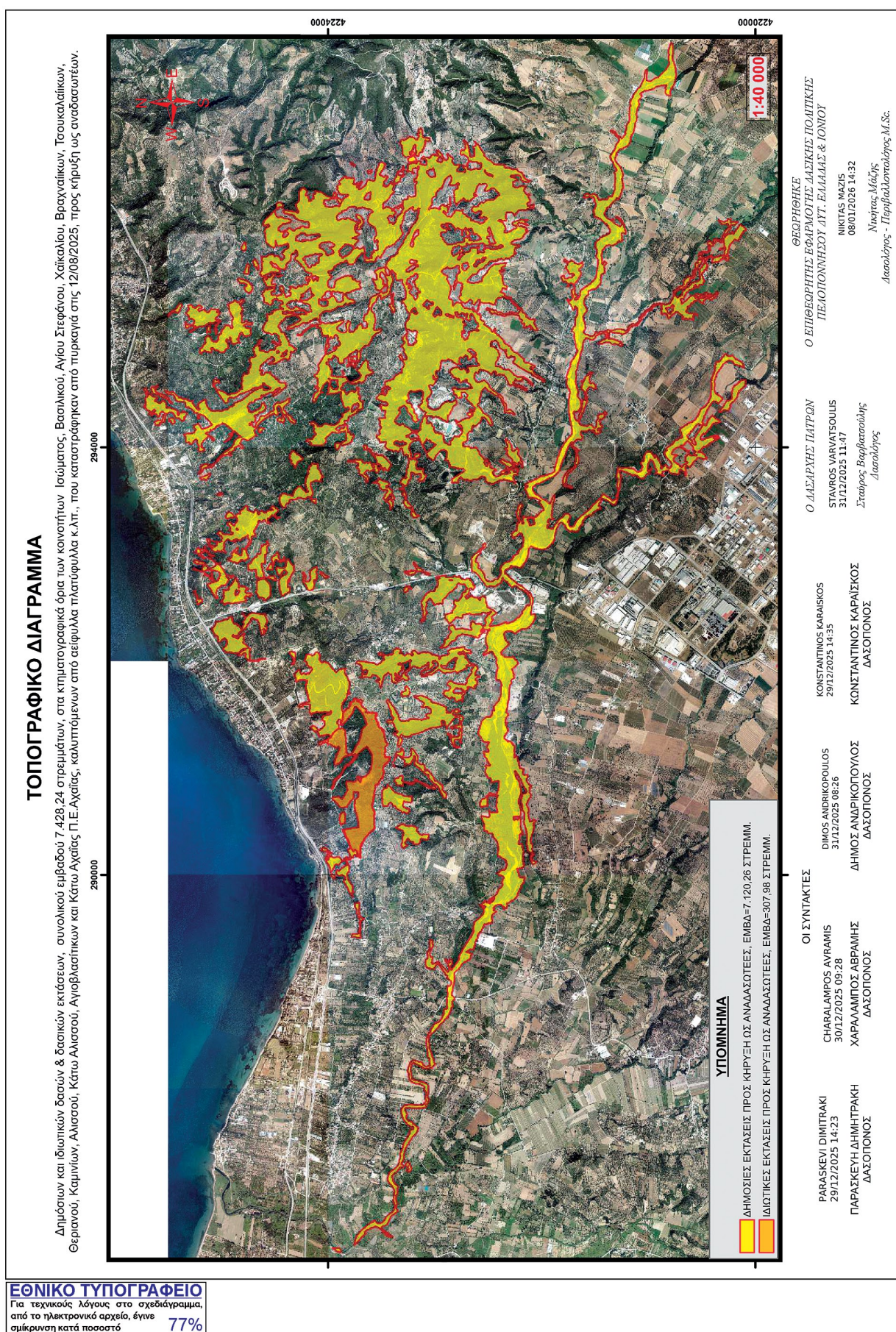
Βόρεια: με δασικές και μη δασικές εκτάσεις

Νότια: με δασικές και μη δασικές εκτάσεις.

Σκοποί της κήρυξης της ανωτέρω έκτασης ως αναδασωτέας είναι η διατήρηση του δασικού χαρακτήρα αυτής, ο αποκλεισμός διάθεσής της για άλλη χρήση και η αποκατάσταση της δασικής βλάστησης. Η αποκατάσταση της βλάστησης θα γίνει με φυσική αναγέννηση ή με πρόγραμμα τεχνητής αναγέννησης.

Από τις διατάξεις της απόφασης αυτής δεν προκαλείται δαπάνη σε βάρος του κρατικού προϋπολογισμού.

Η ισχύς της παρούσας αρχίζει από τη δημοσίευσή της στην Εφημερίδα της Κυβερνήσεως.



**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294424.32	4220274.81	294474.09	4220170.18	294424.32	4220274.81	290830.83	4223017.81
294429.18	4220271.07	294459.00	4220177.76	294319.64	4222671.94	290829.99	4223009.48
294429.68	4220271.18	294445.64	4220187.67	294321.73	4222670.63	290824.99	4223005.15
294429.68	4220271.17	294439.02	4220195.71	294325.39	4222670.90	290816.49	4222999.15
294429.58	4220270.77	294436.02	4220197.53	294328.50	4222668.50	290800.99	4223003.48
294428.50	4220266.25	294433.18	4220200.57	294328.79	4222665.02	290799.16	4223007.31
294429.82	4220260.31	294431.29	4220202.16	294325.39	4222661.49	290799.99	4223011.64
294438.06	4220244.93	294423.01	4220209.15	294319.64	4222657.84	290809.36	4223030.10
294444.07	4220232.20	294420.75	4220211.05	294313.11	4222657.32	290809.82	4223031.02
294450.57	4220221.17	294413.82	4220219.21	294303.18	4222659.14	290809.67	4223031.86
294479.53	4220228.12	294411.62	4220221.79	294299.26	4222659.41	290807.52	4223043.38
294509.67	4220223.11	294409.63	4220224.12	294295.60	4222662.28	290809.67	4223051.17
294512.23	4220228.33	294407.12	4220227.08	294290.90	4222666.98	290810.40	4223052.46
294514.17	4220227.05	294398.72	4220234.17	294289.07	4222670.37	290813.84	4223058.56
294519.53	4220223.53	294393.00	4220238.00	294290.11	4222676.64	290819.22	4223069.98
294524.14	4220220.41	294387.34	4220239.89	294290.90	4222683.95	290819.85	4223074.18
294532.40	4220216.92	294386.23	4220239.53	294294.03	4222690.74	290821.21	4223073.06
294547.63	4220214.25	294381.74	4220238.10	294297.43	4222695.44	290829.15	4223094.89
294550.40	4220213.55	294377.35	4220239.50	294302.65	4222699.36	290844.36	4223114.07
294562.43	4220206.44	294367.99	4220242.38	294308.66	4222701.97	290850.32	4223120.03
294564.76	4220204.27	294355.65	4220247.50	294311.54	4222701.71	290864.21	4223148.47
294564.85	4220204.25	294347.32	4220250.95	294313.63	4222700.93	290880.08	4223191.46
294565.55	4220203.55	294343.19	4220252.98	294316.77	4222698.58	290877.19	4223191.92
294571.92	4220197.16	294341.30	4220256.01	294318.07	4222695.18	290866.62	4223193.58
294577.76	4220191.31	294341.30	4220257.41	294318.59	4222692.05	290877.64	4223192.65
294581.30	4220181.79	294341.31	4220260.55	294319.12	4222686.56	293914.00	4223196.00
294589.44	4220172.62	294339.25	4220265.35	294320.16	4222682.65	293917.50	4223194.50
294591.22	4220170.62	294338.66	4220270.71	294320.16	4222678.21	293921.00	4223194.50
294592.38	4220169.30	294346.24	4220285.27	294319.64	4222671.94	293926.50	4223195.00
294592.98	4220168.64	294342.92	4220301.73	290877.64	4223192.65	293931.50	4223195.00
294597.82	4220165.28	294340.10	4220306.69	290883.16	4223192.18	293934.00	4223192.50
294602.04	4220162.36	294336.21	4220311.12	290891.22	4223192.60	293932.00	4223185.00
294603.98	4220161.02	294331.25	4220317.82	290893.57	4223189.52	293928.50	4223181.50
294604.07	4220156.78	294327.76	4220330.02	290893.90	4223189.09	293927.50	4223176.50
294604.09	4220155.50	294325.08	4220339.27	290889.98	4223181.86	293930.50	4223171.50
294604.17	4220151.94	294326.02	4220345.30	290880.29	4223165.00	293933.50	4223170.00
294611.90	4220153.60	294331.52	4220347.45	290871.14	4223151.63	293938.00	4223167.50
294630.66	4220114.60	294336.75	4220345.03	290863.86	4223134.27	293939.00	4223162.50
294630.01	4220094.61	294344.79	4220334.04	290853.30	4223117.38	293938.50	4223155.50
294575.27	4220096.38	294357.17	4220324.92	290851.42	4223106.36	293937.50	4223150.50
294532.98	4220145.80	294357.54	4220324.66	290845.08	4223095.34	293936.50	4223144.50
294528.80	4220150.69	294359.19	4220324.01	290833.17	4223068.97	293933.00	4223142.50
294526.76	4220153.06	294359.61	4220323.57	290821.24	4223049.93	293925.00	4223140.00
294517.20	4220160.99	294370.92	4220311.63	290820.19	4223041.98	293918.00	4223140.00
294514.45	4220162.02	294373.80	4220308.58	290822.66	4223037.29	293914.00	4223141.50
294503.81	4220163.59	294399.40	4220292.49	290824.28	4223034.74	293912.50	4223147.00
294488.58	4220168.60	294424.39	4220276.78	290826.16	4223031.80	293907.00	4223150.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293905.50	4223153.50	292842.02	4223217.27	292807.00	4223049.50	292835.72	4223248.43
293900.00	4223160.50	292835.72	4223215.70	292802.67	4223050.50	292833.51	4223245.28
293897.50	4223166.00	292834.77	4223212.86	292800.50	4223051.00	292830.99	4223243.39
293895.00	4223170.50	292835.72	4223206.25	292803.50	4223063.50	292829.42	4223240.88
293892.50	4223175.00	292838.55	4223200.90	292803.62	4223064.12	292829.73	4223237.10
293894.00	4223179.00	292841.70	4223196.18	292807.12	4223066.38	292830.99	4223235.21
293895.00	4223181.50	292842.96	4223188.94	292807.16	4223070.98	292836.66	4223234.27
293894.00	4223185.50	292843.59	4223184.54	292805.43	4223073.16	292842.02	4223233.64
293896.00	4223188.50	292844.85	4223179.81	292803.36	4223075.79	292844.22	4223230.49
293901.00	4223190.50	292845.17	4223177.30	292803.41	4223076.64	292844.96	4223226.97
293905.00	4223193.00	292845.17	4223175.72	292804.51	4223076.60	292845.48	4223224.51
293907.50	4223196.50	292846.74	4223172.89	292805.16	4223096.60	292846.11	4223220.10
293914.00	4223196.00	292852.91	4223172.48	292825.16	4223095.95	292846.43	4223217.58
287309.82	4223253.26	292857.16	4223173.54	292826.20	4223128.26	292681.16	4223222.16
287304.39	4223249.04	292859.00	4223174.00	292829.91	4223130.68	292678.35	4223215.65
287303.84	4223248.61	292866.00	4223179.50	292835.00	4223134.00	292674.72	4223215.80
287296.31	4223241.76	292874.00	4223183.00	292838.50	4223141.50	292674.64	4223222.16
287274.62	4223234.23	292884.00	4223187.00	292837.00	4223158.50	292672.27	4223229.57
287263.55	4223229.81	292893.00	4223193.00	292834.94	4223165.92	292673.24	4223236.38
287254.25	4223225.39	292896.19	4223201.46	292834.14	4223175.41	292676.79	4223246.44
287244.00	4223222.71	292903.69	4223204.32	292830.99	4223182.65	292677.16	4223249.63
287236.76	4223221.18	292906.40	4223200.79	292824.44	4223187.51	292675.53	4223253.77
287230.26	4223220.77	292911.60	4223201.27	292821.23	4223189.89	292670.50	4223254.07
287226.80	4223223.39	292913.18	4223205.38	292817.76	4223193.98	292665.75	4223255.33
287224.16	4223232.79	292916.04	4223204.98	292812.10	4223198.38	292654.93	4223260.84
287220.40	4223242.27	292921.53	4223203.09	292808.63	4223210.35	292650.26	4223265.80
287219.61	4223247.41	292921.55	4223195.29	292803.28	4223221.99	292649.67	4223269.27
287218.03	4223254.32	292917.05	4223192.92	292799.91	4223230.02	292648.56	4223272.90
287218.82	4223260.45	292916.83	4223192.95	292807.65	4223246.26	292644.63	4223275.64
287221.85	4223263.62	292910.09	4223193.74	292813.37	4223250.16	292639.37	4223278.90
287233.87	4223256.58	292901.00	4223184.50	292812.90	4223256.44	292638.26	4223284.71
287241.48	4223248.49	292892.50	4223174.00	292812.21	4223259.46	292640.78	4223289.15
287262.22	4223253.31	292886.00	4223165.50	292807.47	4223264.39	292645.53	4223292.67
287270.15	4223251.02	292877.00	4223161.00	292813.85	4223266.27	292653.71	4223292.67
287272.55	4223254.94	292872.00	4223157.00	292819.47	4223267.93	292668.88	4223293.85
287267.18	4223258.23	292867.00	4223150.50	292819.02	4223269.80	292672.98	4223290.85
287260.84	4223262.11	292862.00	4223140.50	292816.66	4223279.75	292678.70	4223288.55
287263.38	4223264.00	292859.50	4223132.00	292817.51	4223284.50	292683.72	4223286.54
287274.14	4223272.48	292853.50	4223121.00	292820.35	4223285.50	292686.39	4223285.46
287282.57	4223275.16	292841.00	4223112.50	292830.35	4223285.50	292687.40	4223274.36
287291.40	4223274.78	292832.00	4223103.00	292835.55	4223285.23	292687.47	4223273.53
287304.75	4223269.94	292826.50	4223094.50	292835.49	4223284.45	292689.88	4223265.85
287311.81	4223259.23	292824.50	4223087.50	292835.02	4223274.84	292691.22	4223264.44
287310.18	4223254.35	292819.50	4223078.00	292833.02	4223268.19	292694.32	4223261.15
287309.82	4223253.26	292818.50	4223070.00	292836.62	4223261.04	292698.01	4223249.57
292846.43	4223217.58	292818.00	4223058.50	292833.39	4223251.23	292697.44	4223246.23
292845.48	4223216.64	292812.00	4223051.00	292835.89	4223249.31	292694.85	4223240.66

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
292688.13	4223238.82	293430.99	4223235.33	291672.79	4223251.44	296586.00	4223322.50
292685.53	4223236.75	293433.67	4223243.35	291669.34	4223261.78	296591.36	4223319.53
292684.57	4223232.31	293433.67	4223248.25	291668.62	4223263.92	296595.00	4223317.50
292683.16	4223225.79	293430.77	4223253.15	291666.84	4223287.39	296595.93	4223316.17
292681.16	4223222.16	293428.58	4223258.61	291666.43	4223293.60	296598.50	4223312.50
293451.74	4223227.52	293433.92	4223266.18	291665.05	4223314.73	296605.50	4223310.00
293441.48	4223217.50	293437.27	4223272.20	291677.84	4223316.81	296613.47	4223308.01
293436.80	4223210.37	293445.51	4223275.09	291698.95	4223323.05	296615.50	4223307.50
293426.55	4223205.69	293449.30	4223279.99	291704.60	4223320.97	296620.50	4223306.50
293401.81	4223200.57	293455.10	4223285.11	291710.81	4223306.20	296851.50	4223323.50
293391.56	4223198.12	293460.67	4223286.67	291713.22	4223300.47	296853.00	4223323.00
293390.67	4223194.11	293465.35	4223289.79	291716.09	4223292.00	296861.00	4223324.50
293387.10	4223190.77	293472.04	4223292.46	291720.66	4223278.48	296870.50	4223323.00
293377.74	4223187.43	293476.49	4223296.70	296620.50	4223306.50	296872.00	4223315.50
293369.28	4223182.75	293483.18	4223298.70	296624.50	4223303.00	296872.00	4223310.00
293361.92	4223174.51	293492.98	4223295.36	296625.50	4223300.00	296875.00	4223300.00
293359.69	4223169.61	293498.11	4223295.14	296624.50	4223296.50	296869.50	4223296.50
293361.70	4223163.82	293503.90	4223291.57	296621.50	4223294.50	296869.50	4223292.50
293363.93	4223155.36	293505.89	4223284.31	296617.00	4223294.50	296880.00	4223272.00
293361.03	4223148.45	293501.43	4223276.30	296615.00	4223290.50	296888.00	4223256.50
293358.13	4223146.67	293500.10	4223267.61	296611.50	4223287.00	296896.50	4223249.50
293354.45	4223147.09	293496.98	4223260.93	296608.00	4223286.00	296903.50	4223238.00
293354.45	4223152.02	293488.51	4223258.48	296607.00	4223289.50	296903.00	4223231.50
293354.45	4223154.86	293482.05	4223257.59	296605.50	4223293.50	296898.50	4223227.50
293354.19	4223157.20	293472.91	4223254.69	296602.50	4223295.00	296897.00	4223218.50
293353.04	4223167.66	293470.46	4223250.68	296597.50	4223295.00	296894.50	4223206.00
293337.96	4223169.66	293461.76	4223232.64	296590.50	4223295.50	296893.67	4223204.57
293338.02	4223171.47	293451.74	4223227.52	296587.50	4223296.50	296892.75	4223204.60
293338.26	4223179.45	291720.66	4223278.48	296586.00	4223300.50	296892.70	4223202.87
293338.78	4223196.86	291725.42	4223274.02	296584.50	4223304.00	296887.00	4223193.00
293349.25	4223206.15	291729.84	4223275.32	296579.50	4223304.00	296874.50	4223182.50
293360.37	4223216.02	291735.53	4223276.99	296576.85	4223303.12	296872.00	4223178.50
293364.87	4223218.63	291739.09	4223283.23	296575.61	4223302.70	296872.50	4223169.00
293377.68	4223226.09	291752.18	4223285.91	296575.00	4223302.50	296878.00	4223165.50
293381.98	4223228.98	291753.79	4223281.95	296573.77	4223302.75	296885.00	4223165.00
293382.85	4223229.09	291755.45	4223277.88	296570.00	4223303.50	296897.00	4223157.00
293383.13	4223228.73	291757.53	4223263.32	296569.00	4223312.00	296906.00	4223153.50
293388.20	4223222.19	291749.20	4223252.03	296570.62	4223320.12	296910.50	4223149.50
293389.79	4223221.53	291749.10	4223251.99	296572.00	4223327.00	296914.50	4223151.50
293394.67	4223219.52	291746.53	4223250.97	296573.00	4223331.00	296914.50	4223162.00
293397.36	4223219.41	291728.98	4223244.01	296574.00	4223333.50	296915.50	4223167.50
293400.46	4223219.29	291728.82	4223243.96	296576.50	4223333.50	296930.50	4223167.00
293404.47	4223219.96	291722.70	4223241.98	296576.50	4223330.28	296933.00	4223158.00
293410.49	4223223.52	291710.55	4223238.07	296576.50	4223330.00	296933.19	4223157.03
293417.62	4223225.53	291703.40	4223238.80	296577.00	4223327.50	296934.50	4223150.50
293424.08	4223227.31	291695.98	4223239.55	296582.50	4223326.00	296940.50	4223147.00
293428.54	4223230.43	291683.49	4223245.20	296585.54	4223322.96	296945.00	4223149.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
296952.00	4223153.50	296788.25	4223112.25	296817.50	4223201.50	296853.00	4223331.50
296956.00	4223158.00	296787.00	4223116.50	296814.00	4223201.50	296851.98	4223326.04
296960.00	4223162.00	296783.00	4223119.50	296806.50	4223204.50	296851.50	4223323.50
296963.50	4223162.00	296778.50	4223119.50	296801.50	4223209.00	290467.26	4223307.82
296964.09	4223159.27	296771.50	4223118.50	296801.50	4223209.00	290461.93	4223293.61
296965.00	4223155.00	296766.00	4223119.00	296801.49	4223209.00	290461.82	4223293.16
296968.50	4223152.00	296756.00	4223124.50	296795.50	4223207.50	290456.60	4223271.71
296973.50	4223145.50	296754.50	4223138.00	296787.00	4223207.00	290452.45	4223258.39
296977.50	4223142.50	296752.00	4223148.50	296781.00	4223210.00	290450.97	4223250.70
296981.00	4223141.00	296747.00	4223150.00	296779.00	4223213.00	290452.45	4223230.86
296982.50	4223131.50	296739.00	4223151.00	296779.50	4223219.50	290455.13	4223219.54
296979.00	4223129.50	296730.50	4223151.50	296775.50	4223220.50	290455.40	4223210.18
296972.00	4223130.00	296721.00	4223155.00	296766.50	4223220.00	290455.42	4223209.47
296968.50	4223125.50	296717.50	4223156.00	296762.50	4223221.00	290450.68	4223201.48
296960.50	4223123.00	296714.92	4223158.95	296761.46	4223223.78	290442.09	4223181.94
296947.00	4223123.00	296717.07	4223159.99	296761.00	4223225.00	290432.02	4223166.55
296939.50	4223121.00	296718.51	4223161.01	296761.50	4223231.50	290430.86	4223164.08
296927.16	4223119.88	296737.50	4223192.77	296759.50	4223238.50	290430.82	4223164.10
296912.00	4223114.50	296733.83	4223222.58	296754.50	4223239.50	290428.27	4223165.69
296902.50	4223114.00	296732.78	4223225.70	296748.50	4223239.50	290427.98	4223165.87
296896.00	4223105.00	296734.00	4223226.00	296740.06	4223236.84	290420.49	4223170.54
296886.50	4223087.50	296743.00	4223224.00	296739.00	4223236.50	290417.09	4223172.66
296889.50	4223078.50	296753.50	4223219.00	296736.00	4223232.00	290412.28	4223175.66
296889.00	4223072.50	296759.50	4223212.50	296727.07	4223230.01	290405.74	4223168.05
296888.50	4223058.00	296761.00	4223202.00	296726.92	4223230.05	290405.38	4223167.62
296887.17	4223053.00	296758.50	4223196.00	296716.50	4223236.50	290390.29	4223156.48
296886.50	4223050.50	296750.50	4223193.00	296716.00	4223245.50	290385.02	4223152.91
296877.00	4223048.00	296745.00	4223193.00	296716.50	4223259.00	290381.25	4223150.56
296865.50	4223048.50	296741.50	4223189.50	296713.00	4223274.50	290381.16	4223150.49
296861.44	4223059.93	296742.00	4223183.50	296714.02	4223279.35	290375.54	4223145.99
296860.00	4223064.00	296746.50	4223180.00	296715.00	4223284.00	290373.88	4223143.87
296859.90	4223065.52	296752.50	4223177.50	296726.50	4223295.00	290370.34	4223139.35
296859.00	4223079.00	296757.82	4223177.15	296739.50	4223307.00	290366.55	4223118.20
296861.17	4223085.50	296760.00	4223177.00	296746.57	4223309.89	290366.48	4223117.84
296861.50	4223086.50	296769.00	4223178.50	296750.50	4223311.50	290370.12	4223116.33
296866.00	4223090.00	296775.50	4223181.50	296761.50	4223311.50	290370.57	4223116.14
296867.00	4223095.00	296779.27	4223182.44	296762.51	4223311.39	290376.14	4223116.34
296862.50	4223097.00	296785.50	4223184.00	296770.50	4223310.50	290375.86	4223111.53
296854.50	4223096.50	296797.50	4223185.50	296781.00	4223308.50	290375.14	4223099.31
296837.50	4223092.50	296804.21	4223185.20	296790.50	4223310.00	290374.56	4223089.32
296829.16	4223095.28	296808.50	4223185.00	296796.08	4223310.63	290371.23	4223067.09
296825.50	4223096.50	296817.50	4223184.50	296812.50	4223312.50	290371.21	4223067.08
296817.00	4223102.00	296824.50	4223185.50	296818.00	4223317.00	290370.30	4223059.65
296803.00	4223105.50	296826.47	4223188.94	296825.58	4223321.87	290353.35	4223061.22
296793.50	4223105.50	296826.50	4223189.00	296829.09	4223324.56	290347.09	4223063.30
296789.77	4223107.83	296826.00	4223194.00	296846.40	4223333.17	290347.05	4223065.29
296789.50	4223108.00	296824.00	4223199.00	296847.89	4223333.90	290344.36	4223065.09

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290331.99	4223066.98	290295.32	4223314.20	290908.67	4223304.02	290884.57	4223379.53
290323.21	4223070.32	290303.92	4223311.71	290906.00	4223304.82	290893.60	4223374.68
290333.02	4223126.70	290307.55	4223309.90	290903.80	4223305.47	296578.00	4223353.00
290335.17	4223126.12	290310.94	4223308.77	290897.96	4223307.21	296580.50	4223348.50
290335.17	4223133.37	290316.61	4223309.90	290892.10	4223310.05	296579.94	4223347.83
290327.59	4223138.08	290323.29	4223311.31	290887.07	4223315.57	296578.00	4223345.50
290316.55	4223134.71	290332.36	4223311.84	290882.22	4223317.08	296573.50	4223346.00
290309.70	4223139.21	290351.04	4223309.89	290874.69	4223309.55	296567.00	4223348.50
290300.87	4223143.71	290360.65	4223304.91	290871.33	4223304.45	296561.50	4223349.00
290289.51	4223146.24	290367.58	4223300.65	290869.16	4223301.18	296557.50	4223348.00
290285.54	4223152.18	290375.94	4223297.27	290868.00	4223298.48	296555.00	4223345.50
290279.96	4223163.89	290383.95	4223296.38	290867.50	4223296.00	296551.50	4223345.00
290279.96	4223172.17	290391.24	4223301.00	290866.00	4223291.00	296549.00	4223346.50
290279.41	4223187.13	290407.25	4223304.20	290865.00	4223279.00	296546.69	4223347.89
290282.48	4223201.36	290412.76	4223313.80	290862.12	4223269.08	296546.50	4223348.00
290290.59	4223207.84	290420.05	4223331.57	290861.55	4223260.71	296543.50	4223345.50
290297.80	4223208.20	290423.08	4223347.57	290861.81	4223245.93	296541.50	4223339.50
290301.59	4223204.96	290430.37	4223359.12	290861.26	4223233.07	296538.50	4223331.50
290306.34	4223206.38	290429.44	4223365.92	290859.81	4223215.72	296538.00	4223324.50
290304.90	4223214.45	290435.03	4223370.83	290859.81	4223200.86	296539.65	4223318.73
290306.92	4223221.66	290439.94	4223370.83	290863.40	4223194.08	296540.00	4223317.50
290314.40	4223230.92	290442.01	4223365.37	290846.35	4223196.76	296542.05	4223316.01
290317.97	4223237.30	290444.63	4223361.38	290846.35	4223209.32	296545.50	4223313.50
290320.34	4223241.53	290443.01	4223355.40	290847.67	4223239.75	296553.00	4223306.50
290330.82	4223248.89	290445.12	4223353.45	290856.93	4223269.52	296555.00	4223299.00
290338.75	4223253.27	290451.27	4223347.78	290859.55	4223274.46	296555.45	4223298.33
290337.67	4223260.57	290459.26	4223333.28	290861.06	4223277.32	296557.31	4223295.53
290315.47	4223267.81	290464.60	4223324.10	290862.88	4223280.76	296558.00	4223294.50
290306.64	4223279.13	290468.74	4223315.81	290864.21	4223297.30	296557.22	4223293.47
290297.13	4223283.88	290467.26	4223307.82	290863.50	4223297.55	296555.00	4223290.50
290286.71	4223279.80	290893.60	4223374.68	290840.02	4223305.86	296549.00	4223287.50
290286.52	4223279.52	290898.96	4223366.98	290832.46	4223308.54	296544.50	4223285.50
290280.82	4223271.20	290899.27	4223364.98	290823.32	4223305.88	296541.50	4223286.00
290278.56	4223263.74	290899.96	4223360.63	290830.01	4223310.38	296541.00	4223288.50
290271.76	4223262.38	290901.13	4223350.93	290832.01	4223316.90	296544.00	4223292.50
290260.66	4223268.71	290903.31	4223345.41	290834.86	4223333.13	296544.62	4223293.28
290261.34	4223278.22	290905.81	4223344.44	290837.20	4223339.39	296546.00	4223295.00
290260.44	4223285.91	290915.36	4223340.72	290837.20	4223347.25	296547.00	4223296.50
290249.11	4223287.50	290915.74	4223340.26	290837.20	4223354.11	296546.00	4223298.50
290243.45	4223289.76	290919.04	4223336.20	290843.06	4223366.32	296540.50	4223300.50
290245.04	4223294.74	290919.04	4223332.86	290850.59	4223368.99	296535.53	4223301.49
290250.70	4223305.83	290921.56	4223325.33	290858.29	4223367.15	296535.50	4223301.50
290258.72	4223312.39	290923.56	4223317.80	290861.64	4223368.49	296529.50	4223305.50
290260.67	4223313.98	290921.38	4223307.81	290864.48	4223374.51	296529.00	4223312.50
290273.12	4223320.32	290920.88	4223305.53	290868.92	4223379.50	296526.83	4223315.10
290279.24	4223321.45	290918.23	4223305.20	290871.18	4223382.04	296526.50	4223315.50
290286.26	4223317.60	290915.10	4223304.82	290874.19	4223383.71	296524.77	4223316.60

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
296521.00	4223319.00	296560.50	4223360.50	291102.51	4223238.27	290973.27	4223085.78
296513.00	4223323.00	296568.00	4223358.00	291106.83	4223231.93	290974.18	4223084.77
296503.50	4223327.50	296571.00	4223357.50	291112.01	4223227.78	290974.60	4223082.93
296497.00	4223330.00	296578.00	4223353.00	291126.94	4223224.88	290976.24	4223075.77
296496.42	4223330.12	291014.05	4223381.74	291143.95	4223223.84	290971.92	4223065.55
296490.61	4223331.28	291012.60	4223375.06	291168.21	4223226.33	290969.17	4223061.15
296489.50	4223331.50	291009.66	4223377.74	291170.07	4223225.15	290967.54	4223058.55
296488.47	4223332.19	291008.51	4223382.71	291172.77	4223223.43	290966.70	4223057.20
296483.50	4223335.50	291010.81	4223392.29	291172.81	4223222.34	290965.59	4223056.01
296483.37	4223337.96	291012.60	4223397.66	291172.98	4223216.59	290961.96	4223056.13
296483.00	4223345.00	291020.15	4223397.53	291170.08	4223208.10	290961.84	4223052.45
296481.00	4223347.50	291022.36	4223397.45	291159.71	4223198.56	290960.50	4223051.91
296477.00	4223348.70	291033.05	4223397.06	291152.24	4223192.55	290952.95	4223048.82
296476.00	4223349.00	291033.03	4223396.23	291135.49	4223182.75	290951.92	4223048.40
296471.50	4223350.00	291030.62	4223394.24	291102.99	4223163.91	290951.37	4223047.77
296468.00	4223352.50	291022.80	4223387.78	291083.79	4223162.52	290950.50	4223046.77
296467.79	4223353.57	291014.05	4223381.74	291073.15	4223161.02	290950.04	4223046.25
296466.80	4223358.52	291154.11	4223323.24	291060.55	4223165.18	290942.67	4223037.82
296466.50	4223360.00	291155.56	4223321.58	291051.88	4223165.18	290934.46	4223032.90
296467.50	4223371.00	291162.48	4223322.50	291045.17	4223163.10	290924.47	4223025.29
296469.50	4223374.50	291165.34	4223322.88	291041.00	4223152.82	290904.64	4223015.78
296470.50	4223378.50	291177.06	4223324.83	291036.24	4223145.58	290893.72	4223011.51
296471.50	4223381.50	291182.35	4223322.19	291027.45	4223136.80	290881.60	4223005.57
296473.65	4223383.65	291182.67	4223322.03	291027.22	4223128.25	290877.56	4223002.25
296474.50	4223384.50	291183.58	4223321.58	291028.72	4223124.43	290878.08	4222995.72
296478.00	4223386.00	291184.06	4223320.00	291030.69	4223117.96	290878.07	4222995.48
296478.20	4223386.04	291184.88	4223317.35	291029.88	4223112.41	290877.80	4222989.77
296483.50	4223387.00	291177.39	4223310.18	291026.75	4223106.89	290877.39	4222989.31
296488.50	4223387.00	291166.31	4223304.49	291026.50	4223106.73	290870.71	4222981.88
296494.00	4223387.50	291155.54	4223297.74	291016.26	4223100.45	290870.68	4222981.85
296500.00	4223387.00	291155.40	4223297.65	291011.38	4223100.26	290865.65	4222974.83
296503.79	4223384.47	291148.07	4223295.05	291009.52	4223100.40	290862.28	4222970.09
296506.00	4223383.00	291141.23	4223294.40	291006.23	4223100.63	290857.83	4222964.27
296513.99	4223381.00	291123.81	4223295.21	291001.16	4223098.33	290856.76	4222958.60
296514.00	4223381.00	291115.01	4223296.84	290995.47	4223095.71	290849.37	4222955.64
296514.00	4223380.99	291113.22	4223301.56	290995.37	4223095.66	290846.79	4222954.62
296516.50	4223376.93	291110.78	4223306.44	290995.34	4223095.67	290839.63	4222949.76
296517.88	4223374.70	291104.59	4223309.86	290993.34	4223096.28	290837.75	4222948.49
296518.00	4223374.50	291103.82	4223309.94	290989.93	4223097.32	290837.86	4222946.73
296518.50	4223371.00	291099.70	4223310.35	290987.25	4223099.32	290838.03	4222943.99
296520.50	4223369.00	291099.68	4223310.31	290986.18	4223100.13	290838.03	4222943.97
296526.00	4223367.50	291096.77	4223304.98	290985.81	4223100.05	290838.06	4222943.59
296530.50	4223366.50	291093.68	4223293.26	290976.24	4223097.88	290838.35	4222942.87
296537.61	4223365.66	291093.03	4223268.85	290971.06	4223097.64	290839.52	4222939.97
296539.00	4223365.50	291093.70	4223263.64	290968.18	4223097.51	290838.08	4222940.01
296546.00	4223363.50	291095.31	4223251.27	290967.05	4223093.57	290837.88	4222933.86
296552.00	4223361.50	291099.78	4223242.29	290969.11	4223090.39	290835.71	4222933.48

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290828.71	4222932.25	290966.88	4223125.05	291036.28	4223280.06	291143.35	4223361.95
290821.56	4222931.33	290976.94	4223131.39	291031.36	4223282.52	291143.58	4223357.67
290812.15	4222930.11	290985.62	4223138.35	291029.37	4223283.01	291143.69	4223355.84
290807.67	4222930.68	290990.03	4223148.58	291023.75	4223284.41	291143.86	4223352.74
290800.04	4222931.64	290996.63	4223155.17	291018.39	4223286.98	291144.37	4223339.84
290796.63	4222931.17	290996.84	4223155.38	291017.16	4223289.11	291148.73	4223329.39
290790.08	4222930.26	291001.50	4223160.04	291020.31	4223295.37	291154.11	4223323.24
290778.28	4222925.21	291014.92	4223175.56	291029.63	4223291.13	295334.00	4223424.00
290770.35	4222918.61	291026.03	4223189.67	291032.10	4223290.00	295336.50	4223414.50
290770.74	4222917.80	291029.49	4223191.89	291043.43	4223288.56	295340.00	4223410.50
290774.44	4222910.10	291032.74	4223193.98	291049.54	4223287.68	295349.00	4223409.50
290764.55	4222902.94	291036.45	4223196.37	291054.96	4223286.91	295350.50	4223409.67
290749.56	4222893.75	291038.46	4223196.32	291060.11	4223283.82	295362.00	4223411.00
290748.04	4222894.11	291045.21	4223196.14	291066.49	4223282.59	295377.00	4223412.00
290737.93	4222896.51	291050.13	4223193.62	291069.79	4223287.12	295388.50	4223415.50
290735.24	4222897.15	291050.53	4223193.41	291070.32	4223292.87	295397.00	4223415.50
290725.02	4222896.32	291052.71	4223192.29	291071.46	4223292.83	295398.40	4223415.22
290721.92	4222896.07	291054.76	4223191.80	291073.47	4223292.13	295409.50	4223413.00
290720.59	4222895.96	291063.29	4223189.79	291073.83	4223292.76	295419.50	4223414.00
290723.86	4222897.35	291068.59	4223188.54	291074.50	4223293.92	295424.56	4223415.56
290708.32	4222911.12	291071.62	4223188.39	291079.08	4223301.84	295426.00	4223416.00
290719.22	4222921.68	291084.48	4223187.77	291090.37	4223312.12	295426.53	4223415.31
290740.70	4222935.98	291092.47	4223186.91	291095.01	4223316.35	295432.50	4223407.50
290770.35	4222948.73	291099.92	4223186.11	291105.79	4223331.90	295433.94	4223404.21
290771.23	4222949.10	291105.88	4223186.55	291115.45	4223346.51	295436.00	4223399.50
290788.39	4222956.76	291106.76	4223190.41	291118.92	4223358.91	295434.00	4223393.00
290809.30	4222971.11	291106.70	4223191.12	291109.04	4223364.92	295429.00	4223391.00
290828.17	4222980.95	291106.10	4223197.58	291096.25	4223372.71	295416.50	4223397.00
290837.06	4222991.06	291103.12	4223201.44	291076.53	4223381.21	295398.50	4223399.50
290837.54	4222991.87	291096.06	4223204.08	291051.52	4223391.48	295385.50	4223397.00
290840.62	4222997.07	291085.58	4223205.18	291051.42	4223393.16	295383.68	4223396.68
290844.72	4223004.04	291077.42	4223209.48	291051.40	4223393.58	295368.53	4223394.03
290857.71	4223018.53	291069.52	4223211.78	291051.03	4223400.00	295365.50	4223393.50
290866.62	4223026.67	291069.48	4223211.80	291044.48	4223400.91	295348.50	4223393.50
290883.31	4223043.75	291067.13	4223212.70	291048.03	4223402.39	295329.00	4223396.00
290896.16	4223054.82	291058.07	4223216.18	291053.18	4223400.19	295315.50	4223394.50
290910.25	4223060.42	291051.19	4223222.77	291054.30	4223399.71	295308.00	4223389.50
290919.68	4223064.25	291039.81	4223226.98	291055.32	4223392.80	295300.00	4223383.00
290927.52	4223062.74	291034.19	4223229.23	291055.45	4223392.65	295284.50	4223383.00
290933.09	4223063.02	291032.72	4223234.02	291057.91	4223389.55	295269.00	4223384.00
290935.32	4223066.08	291032.30	4223235.39	291065.16	4223387.39	295259.50	4223387.00
290932.26	4223072.76	291030.82	4223240.18	291074.15	4223384.70	295255.50	4223396.50
290934.76	4223084.17	291029.56	4223254.07	291090.78	4223381.37	295260.50	4223402.00
290939.22	4223095.03	291029.57	4223254.15	291099.35	4223377.80	295273.00	4223405.50
290946.18	4223100.60	291030.40	4223259.13	291107.79	4223376.26	295284.50	4223408.00
290957.05	4223106.72	291038.96	4223269.11	291117.89	4223375.24	295293.50	4223415.50
290960.11	4223113.40	291039.97	4223275.81	291134.78	4223371.53	295295.81	4223416.42

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295298.01	4223416.35	291433.91	4223288.74	291521.16	4223038.42	291667.71	4223197.86
295298.04	4223417.32	291435.99	4223278.59	291532.44	4223037.99	291673.30	4223194.05
295301.00	4223418.50	291437.84	4223268.20	291534.53	4223037.91	291673.15	4223186.23
295304.62	4223419.71	291440.50	4223263.93	291548.92	4223043.15	291668.89	4223178.93
295313.00	4223422.50	291440.50	4223259.66	291550.61	4223049.24	291667.43	4223171.14
295320.50	4223427.00	291438.88	4223257.47	291550.61	4223052.45	291669.01	4223165.30
295327.00	4223429.00	291433.57	4223255.39	291550.27	4223055.50	291669.50	4223154.58
295334.00	4223424.00	291433.89	4223252.25	291551.63	4223059.05	291670.59	4223153.49
291064.36	4223436.17	291441.76	4223248.69	291553.66	4223062.77	291673.27	4223152.64
291071.12	4223432.74	291448.55	4223244.55	291559.24	4223062.94	291674.98	4223151.54
291069.02	4223433.08	291448.42	4223240.60	291562.29	4223067.51	291674.37	4223144.60
291064.36	4223436.17	291453.00	4223240.45	291565.17	4223077.83	291671.10	4223125.85
291095.28	4223423.45	291454.67	4223238.78	291564.66	4223084.93	291667.08	4223113.41
291094.31	4223422.95	291455.18	4223236.18	291563.14	4223095.59	291664.90	4223108.46
291088.64	4223423.78	291456.92	4223227.37	291563.38	4223108.08	291662.93	4223104.00
291085.77	4223426.73	291455.98	4223220.07	291560.63	4223113.79	291661.51	4223098.60
291095.53	4223426.88	291454.49	4223206.41	291560.21	4223118.86	291660.86	4223096.12
291095.04	4223449.78	291454.86	4223198.08	291561.27	4223125.95	291655.30	4223082.10
291094.91	4223450.89	291455.99	4223190.23	291573.22	4223126.58	291646.58	4223065.78
291096.28	4223444.39	291455.99	4223181.62	291573.42	4223125.81	291640.91	4223061.49
291100.09	4223438.77	291452.94	4223169.30	291575.24	4223118.64	291638.56	4223055.82
291102.58	4223434.40	291451.87	4223164.97	291585.69	4223109.19	291636.90	4223047.39
291102.22	4223430.15	291447.75	4223148.70	291594.75	4223104.69	291627.90	4223038.90
291099.15	4223425.43	291447.94	4223141.77	291594.90	4223104.68	291622.91	4223035.45
291095.28	4223423.45	291444.96	4223131.83	291600.24	4223104.30	291612.12	4223035.45
291223.85	4223452.08	291447.31	4223118.43	291604.23	4223105.89	291609.63	4223032.68
291219.50	4223451.50	291449.25	4223116.82	291604.87	4223106.15	291607.42	4223025.21
291213.50	4223453.64	291454.12	4223107.09	291606.99	4223108.92	291605.48	4223010.70
291223.85	4223452.08	291454.36	4223105.28	291611.29	4223115.47	291603.01	4222989.99
291569.70	4223390.94	291455.99	4223092.69	291615.52	4223126.20	291602.81	4222989.37
291558.88	4223384.00	291458.05	4223071.92	291622.36	4223134.16	291598.61	4222976.78
291553.36	4223379.51	291460.67	4223063.69	291621.56	4223139.09	291596.67	4222968.51
291543.76	4223378.19	291464.42	4223058.27	291624.48	4223144.04	291591.56	4222956.36
291537.61	4223370.93	291466.61	4223058.76	291625.52	4223145.07	291587.69	4222947.65
291526.59	4223366.63	291467.78	4223059.02	291634.73	4223154.14	291581.67	4222934.11
291517.86	4223363.01	291467.22	4223066.50	291640.09	4223157.50	291575.57	4222921.02
291507.47	4223355.85	291468.16	4223075.29	291640.70	4223162.55	291571.98	4222913.33
291498.23	4223351.12	291475.09	4223081.09	291644.53	4223168.51	291566.17	4222901.19
291489.11	4223347.43	291487.82	4223083.52	291650.03	4223175.85	291555.07	4222894.32
291478.14	4223346.74	291493.68	4223083.34	291652.94	4223179.68	291546.94	4222896.09
291458.28	4223339.82	291499.98	4223083.15	291652.48	4223185.03	291539.22	4222896.65
291448.70	4223334.39	291502.82	4223080.32	291654.32	4223188.09	291537.12	4222896.23
291440.04	4223325.51	291505.97	4223077.16	291658.45	4223192.22	291534.88	4222892.03
291436.23	4223319.05	291505.60	4223062.41	291658.56	4223192.49	291533.05	4222888.25
291432.76	4223308.24	291505.54	4223060.18	291660.90	4223198.33	291528.85	4222888.25
291432.18	4223297.28	291507.11	4223046.87	291662.34	4223198.41	291522.25	4222889.65
291433.70	4223289.77	291519.95	4223039.14	291666.56	4223198.64	291519.31	4222892.59

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291514.68	4222895.67	291481.71	4222757.88	291242.65	4222822.04	291294.68	4222825.57
291509.77	4222895.11	291475.41	4222745.80	291242.63	4222822.04	291295.38	4222820.55
291508.23	4222891.47	291472.39	4222742.78	291240.18	4222821.84	291289.06	4222815.52
291509.71	4222887.61	291462.00	4222741.50	291238.06	4222821.05	291285.21	4222807.23
291508.28	4222877.79	291453.50	4222741.00	291223.51	4222820.52	291286.59	4222792.49
291509.35	4222867.27	291443.81	4222741.90	291217.16	4222822.11	291290.62	4222785.27
291512.21	4222861.91	291439.26	4222748.51	291213.44	4222827.50	291294.02	4222780.18
291516.14	4222856.74	291432.49	4222751.75	291211.87	4222829.78	291302.31	4222778.05
291524.89	4222851.56	291431.75	4222752.11	291203.93	4222811.52	291306.05	4222775.99
291532.39	4222849.24	291423.03	4222755.72	291195.73	4222783.48	291308.47	4222774.66
291534.65	4222843.10	291411.50	4222756.72	291193.13	4222775.48	291309.65	4222775.16
291534.88	4222842.46	291401.48	4222757.32	291192.36	4222773.10	291312.94	4222776.57
291534.20	4222841.55	291394.87	4222754.62	291191.98	4222773.37	291321.43	4222779.12
291531.31	4222837.75	291394.84	4222754.60	291188.89	4222775.54	291331.00	4222777.63
291528.99	4222834.18	291388.39	4222752.04	291186.30	4222788.60	291343.75	4222771.47
291530.96	4222829.72	291384.52	4222750.51	291185.71	4222791.58	291353.10	4222768.29
291537.03	4222820.27	291381.04	4222750.47	291187.64	4222803.64	291362.82	4222768.68
291543.28	4222812.41	291366.73	4222750.32	291187.64	4222808.53	291370.64	4222772.35
291545.96	4222802.96	291365.68	4222750.31	291191.06	4222817.64	291371.12	4222776.26
291545.84	4222801.12	291343.74	4222752.11	291196.35	4222822.88	291368.75	4222779.10
291545.60	4222797.43	291331.41	4222751.51	291208.80	4222836.33	291365.90	4222783.72
291542.03	4222796.53	291321.92	4222751.32	291216.17	4222841.25	291366.26	4222789.52
291539.68	4222790.95	291315.98	4222751.21	291227.68	4222844.73	291371.87	4222804.73
291536.67	4222781.90	291306.36	4222755.21	291241.26	4222847.97	291374.57	4222818.58
291533.11	4222771.19	291292.87	4222756.22	291252.51	4222849.90	291372.28	4222825.85
291524.16	4222771.91	291284.13	4222756.41	291269.06	4222853.13	291365.14	4222832.44
291523.06	4222777.13	291279.76	4222757.30	291276.69	4222856.49	291362.45	4222838.36
291519.87	4222787.26	291269.02	4222759.50	291287.87	4222860.32	291364.74	4222845.89
291512.92	4222795.07	291255.72	4222759.14	291295.96	4222863.08	291369.58	4222854.50
291511.77	4222806.35	291252.67	4222759.46	291300.51	4222868.88	291373.08	4222858.67
291513.50	4222816.77	291233.68	4222761.50	291301.65	4222870.32	291378.33	4222858.67
291514.59	4222818.20	291232.72	4222761.63	291306.69	4222877.04	291382.37	4222848.45
291518.14	4222822.84	291221.32	4222763.23	291310.05	4222882.60	291383.03	4222843.33
291517.85	4222831.52	291241.36	4222770.60	291316.50	4222894.00	291384.36	4222832.99
291511.48	4222835.57	291245.38	4222769.14	291321.17	4222894.00	291391.47	4222820.51
291509.04	4222835.64	291253.81	4222767.04	291322.00	4222894.00	291389.93	4222811.49
291501.34	4222835.86	291259.17	4222767.42	291322.50	4222888.50	291391.28	4222802.27
291495.84	4222832.97	291260.70	4222769.53	291314.69	4222865.04	291397.72	4222789.40
291491.89	4222821.35	291260.70	4222776.80	291309.96	4222858.04	291399.55	4222780.99
291491.39	4222819.88	291260.70	4222787.32	291305.74	4222854.55	291402.91	4222775.03
291485.06	4222807.90	291263.00	4222796.89	291295.86	4222848.17	291406.18	4222774.14
291486.30	4222801.46	291263.00	4222805.50	291287.31	4222844.85	291411.33	4222772.74
291488.38	4222794.19	291261.28	4222812.97	291281.70	4222839.71	291422.79	4222768.92
291490.94	4222778.17	291261.28	4222818.52	291280.29	4222833.63	291436.71	4222768.62
291489.19	4222774.42	291258.98	4222821.77	291281.93	4222830.24	291443.29	4222772.13
291486.62	4222768.91	291256.30	4222822.73	291284.41	4222829.35	291448.49	4222774.27
291482.82	4222760.38	291247.11	4222822.53	291287.43	4222828.26	291461.79	4222771.21

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291466.84	4222771.98	291341.07	4223106.45	291300.79	4223369.38	291479.80	4223406.47
291471.91	4222775.07	291340.23	4223107.94	291303.09	4223373.16	291486.98	4223411.01
291471.47	4222802.11	291337.92	4223113.46	291309.47	4223383.68	291511.32	4223415.04
291467.98	4222815.42	291332.41	4223126.65	291317.39	4223390.50	291521.82	4223416.09
291460.56	4222826.10	291328.12	4223136.43	291320.50	4223389.50	291530.40	4223416.96
291453.58	4222826.76	291325.21	4223143.04	291322.89	4223380.39	291534.25	4223421.16
291453.33	4222826.76	291319.61	4223158.23	291320.69	4223367.86	291549.66	4223428.44
291446.59	4222826.97	291316.81	4223178.41	291323.99	4223362.36	291558.59	4223430.96
291443.76	4222831.55	291311.43	4223195.01	291328.56	4223359.58	291572.44	4223434.86
291441.85	4222840.45	291309.05	4223216.48	291333.01	4223356.87	291588.75	4223442.59
291439.13	4222843.17	291306.02	4223224.11	291334.05	4223355.41	291601.49	4223449.03
291434.56	4222847.74	291298.22	4223229.05	291343.19	4223357.43	291612.94	4223456.18
291424.13	4222852.43	291289.47	4223238.11	291345.02	4223357.84	291621.39	4223458.89
291415.10	4222858.33	291286.76	4223253.86	291347.75	4223364.34	291627.53	4223456.44
291408.50	4222866.31	291288.31	4223286.61	291349.02	4223366.57	291629.26	4223455.75
291402.56	4222872.10	291298.44	4223305.23	291353.04	4223373.62	291636.42	4223446.74
291391.79	4222877.30	291307.66	4223319.86	291364.04	4223377.47	291631.12	4223441.87
291375.99	4222885.98	291306.58	4223323.48	291375.73	4223380.91	291620.10	4223433.86
291373.94	4222887.48	291304.77	4223324.03	291383.89	4223380.62	291613.42	4223428.91
291364.35	4222894.49	291300.61	4223325.28	291389.93	4223383.42	291604.64	4223418.30
291364.69	4222899.35	291293.56	4223328.36	291398.91	4223387.59	291596.47	4223411.76
291371.82	4222900.57	291286.98	4223334.43	291402.71	4223389.35	291586.66	4223408.70
291381.72	4222903.00	291281.19	4223333.49	291419.29	4223397.04	291579.10	4223400.13
291395.62	4222904.56	291279.39	4223326.08	291421.64	4223402.45	291569.70	4223390.94
291405.34	4222906.82	291274.79	4223319.18	291420.86	4223407.75	291028.17	4223472.66
291419.07	4222908.03	291264.57	4223314.43	291418.50	4223416.18	291043.21	4223452.58
291429.84	4222910.11	291254.70	4223309.22	291413.99	4223422.46	291038.43	4223454.51
291429.88	4222910.20	291249.42	4223308.63	291416.15	4223431.68	291032.07	4223465.76
291433.31	4222916.71	291243.56	4223312.74	291416.26	4223432.66	291027.25	4223473.16
291438.43	4222936.62	291238.28	4223318.60	291417.52	4223443.44	291028.17	4223472.66
291433.45	4222942.29	291228.32	4223324.45	291417.13	4223447.56	291139.51	4223473.71
291419.35	4222939.80	291211.02	4223329.44	291422.06	4223450.22	291149.87	4223468.97
291407.46	4222936.21	291200.46	4223333.83	291424.39	4223451.48	291165.78	4223469.11
291401.38	4222935.51	291197.53	4223338.52	291430.87	4223454.82	291176.53	4223469.80
291391.83	4222934.41	291202.30	4223347.77	291434.20	4223455.21	291175.18	4223469.18
291386.74	4222940.06	291202.51	4223348.19	291437.28	4223450.14	291174.24	4223468.91
291385.01	4222946.81	291217.79	4223353.41	291438.13	4223448.74	291169.81	4223467.67
291383.60	4222961.09	291228.30	4223352.26	291439.89	4223437.17	291161.22	4223468.16
291377.00	4222976.47	291243.84	4223349.09	291440.48	4223428.15	291161.00	4223468.17
291374.96	4222996.13	291247.69	4223346.25	291443.62	4223416.38	291152.56	4223468.30
291374.44	4223001.13	291249.88	4223344.63	291443.31	4223408.18	291144.66	4223469.99
291373.18	4223013.70	291256.94	4223344.06	291443.03	4223400.69	291139.51	4223473.71
291372.64	4223019.12	291268.45	4223345.21	291447.23	4223394.74	291099.55	4223463.14
291368.43	4223040.78	291276.94	4223344.49	291456.86	4223390.89	291096.21	4223461.73
291360.03	4223066.97	291279.73	4223344.73	291470.70	4223392.64	291098.37	4223467.91
291353.77	4223083.41	291286.05	4223348.06	291471.03	4223393.27	291106.35	4223472.99
291353.03	4223085.35	291287.06	4223349.52	291473.67	4223398.24	291117.94	4223474.40

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

X	Y	X	Y	X	Y	X	Y
291116.62	4223474.09	290765.98	4223372.23	290674.68	4223272.58	290578.07	4223307.54
291112.94	4223470.93	290761.69	4223360.47	290674.69	4223272.96	290575.95	4223313.59
291109.77	4223467.14	290759.30	4223351.74	290674.84	4223275.83	290582.21	4223318.16
291099.55	4223463.14	290755.01	4223343.79	290675.97	4223281.71	290590.71	4223318.90
291014.77	4223480.01	290753.42	4223334.74	290676.14	4223282.57	290592.92	4223324.93
291023.74	4223475.09	290754.22	4223328.54	290678.19	4223285.54	290594.86	4223328.76
291019.80	4223476.66	290753.42	4223318.85	290680.11	4223288.30	290596.78	4223332.56
291015.13	4223479.58	290746.27	4223307.41	290681.26	4223289.96	290602.35	4223341.68
291014.77	4223480.01	290740.07	4223298.20	290682.44	4223293.03	290605.42	4223349.84
290953.69	4223485.21	290735.30	4223284.38	290682.43	4223293.05	290609.75	4223356.94
290968.78	4223482.97	290735.43	4223270.13	290681.97	4223296.74	290613.30	4223361.52
290969.12	4223483.12	290735.56	4223264.74	290680.56	4223297.93	290615.03	4223363.76
290966.73	4223482.08	290735.59	4223263.47	290680.11	4223298.30	290616.04	4223364.54
290959.30	4223481.42	290729.27	4223241.07	290678.38	4223299.75	290622.34	4223369.41
290950.37	4223484.90	290729.07	4223236.38	290673.86	4223301.26	290632.91	4223372.54
290953.69	4223485.21	290728.63	4223235.44	290667.73	4223301.40	290633.22	4223372.94
290995.95	4223490.72	290727.34	4223232.63	290663.77	4223301.49	290637.61	4223378.60
290999.04	4223488.84	290728.16	4223229.47	290661.91	4223301.72	290638.03	4223389.98
290991.36	4223490.29	290728.68	4223227.48	290658.21	4223303.98	290639.40	4223397.02
290985.07	4223489.90	290728.61	4223225.86	290656.64	4223304.93	290644.29	4223399.76
290986.78	4223490.63	290729.55	4223224.13	290656.58	4223304.97	290660.34	4223406.21
290995.95	4223490.72	290729.87	4223222.90	290653.32	4223305.30	290669.73	4223409.15
290782.93	4223495.07	290731.82	4223217.94	290652.08	4223305.42	290670.83	4223416.39
290790.07	4223490.61	290729.95	4223212.77	290650.90	4223305.54	290663.04	4223434.60
290806.86	4223483.23	290722.19	4223214.49	290649.70	4223305.48	290654.79	4223440.04
290813.79	4223480.05	290714.43	4223216.79	290647.82	4223305.37	290648.09	4223441.76
290813.69	4223479.58	290711.41	4223217.22	290644.75	4223305.20	290644.35	4223448.45
290810.37	4223481.01	290706.24	4223217.94	290639.88	4223302.53	290638.28	4223452.81
290804.09	4223465.58	290696.03	4223216.94	290628.87	4223294.42	290637.34	4223462.46
290808.93	4223458.07	290685.97	4223218.66	290626.08	4223289.36	290635.51	4223468.16
290809.74	4223456.10	290681.30	4223220.41	290621.44	4223275.69	290635.49	4223468.26
290809.74	4223456.10	290679.87	4223220.94	290613.67	4223263.99	290635.38	4223468.58
290811.00	4223453.05	290675.62	4223222.54	290614.83	4223258.89	290634.85	4223470.24
290811.07	4223453.05	290672.80	4223227.72	290615.46	4223253.74	290636.82	4223476.70
290825.02	4223452.80	290669.95	4223230.68	290615.76	4223251.36	290637.03	4223477.40
290840.94	4223452.50	290669.44	4223234.15	290614.60	4223247.18	290636.65	4223479.20
290842.52	4223452.20	290670.76	4223237.92	290606.83	4223243.25	290635.39	4223485.22
290842.75	4223452.16	290672.09	4223240.88	290599.52	4223244.06	290635.70	4223491.88
290841.79	4223450.76	290671.58	4223244.86	290599.27	4223244.06	290640.51	4223494.41
290833.25	4223439.43	290671.75	4223248.96	290594.19	4223244.06	290646.36	4223494.04
290826.29	4223429.46	290673.71	4223252.17	290591.72	4223245.52	290654.39	4223493.52
290824.78	4223427.29	290674.03	4223252.69	290586.92	4223245.52	290668.27	4223496.43
290820.62	4223422.53	290674.43	4223258.95	290581.93	4223247.92	290681.04	4223499.34
290816.59	4223417.91	290674.51	4223262.68	290575.83	4223250.69	290681.37	4223499.27
290801.21	4223407.73	290675.98	4223263.82	290569.92	4223255.21	290691.21	4223497.21
290791.62	4223400.75	290677.19	4223265.68	290572.19	4223275.92	290704.54	4223494.41
290785.43	4223392.76	290675.81	4223269.74	290579.13	4223295.65	290717.53	4223495.76

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290731.41	4223495.76	291512.71	4223557.89	290429.56	4223571.52	293611.19	4223427.30
290741.88	4223497.76	291512.84	4223555.24	290420.69	4223574.31	293605.05	4223423.37
290741.93	4223497.77	291475.93	4223557.32	290416.17	4223579.56	293602.83	4223418.95
290750.22	4223500.23	291509.09	4223552.18	290435.67	4223572.65	293602.34	4223415.51
290757.70	4223499.73	291508.04	4223551.32	290446.07	4223569.43	293602.59	4223411.83
290770.14	4223498.89	291500.95	4223548.58	290723.96	4223579.39	293601.12	4223409.13
290774.60	4223497.80	291495.66	4223546.53	290728.07	4223577.53	293595.71	4223408.89
290781.11	4223496.20	291489.66	4223544.87	290721.06	4223579.32	293590.55	4223408.40
290782.93	4223495.07	291483.47	4223548.83	290719.90	4223579.61	293579.50	4223408.15
290901.86	4223498.51	291473.79	4223555.81	290723.96	4223579.39	293567.96	4223406.68
290922.47	4223491.90	291461.89	4223555.49	290715.19	4223579.36	293561.32	4223404.22
290916.72	4223492.08	291453.14	4223552.59	290707.56	4223578.88	293549.29	4223396.37
290907.11	4223492.92	291452.53	4223552.48	290702.89	4223580.55	293545.36	4223393.42
290899.58	4223499.39	291441.55	4223550.49	290719.56	4223579.63	293538.48	4223387.29
290895.88	4223504.42	291433.86	4223544.07	290715.19	4223579.36	293529.64	4223383.60
290901.86	4223498.51	291433.57	4223543.76	290683.10	4223580.80	293524.48	4223383.36
291358.76	4223488.62	291427.72	4223537.51	290678.63	4223580.74	293520.55	4223384.59
291351.81	4223484.40	291422.77	4223535.75	290678.72	4223583.58	293517.85	4223386.79
291344.02	4223482.53	291415.57	4223533.18	290684.42	4223580.82	293512.96	4223389.14
291338.48	4223483.14	291406.72	4223531.62	290683.10	4223580.80	293512.07	4223389.57
291334.72	4223484.49	291397.23	4223530.12	293700.59	4223523.27	293511.71	4223389.74
291334.10	4223484.71	291397.12	4223530.10	293696.83	4223517.57	293508.76	4223390.97
291324.62	4223480.92	291393.45	4223529.53	293693.47	4223512.47	293504.58	4223392.44
291323.92	4223480.64	291384.93	4223530.92	293692.81	4223510.94	293502.62	4223396.12
291323.67	4223480.58	291382.68	4223529.80	293684.14	4223490.87	293502.99	4223396.99
291311.39	4223477.82	291383.82	4223531.21	293677.50	4223473.44	293504.83	4223401.28
291305.14	4223477.45	291421.17	4223540.06	293672.10	4223456.51	293504.09	4223405.20
291310.30	4223479.49	291446.05	4223552.92	293667.68	4223443.50	293502.62	4223412.57
291338.92	4223486.81	291461.02	4223561.68	293665.71	4223435.89	293502.13	4223415.02
291362.70	4223505.00	291475.93	4223557.32	293662.28	4223432.21	293498.94	4223415.27
291370.86	4223515.13	290737.66	4223573.17	293655.89	4223430.24	293496.23	4223413.06
291369.56	4223509.28	290743.27	4223570.62	293648.52	4223432.45	293492.79	4223408.15
291364.48	4223503.49	290740.49	4223571.04	293644.10	4223438.34	293491.81	4223403.98
291360.09	4223492.85	290737.66	4223573.17	293639.92	4223450.62	293490.83	4223399.29
291358.85	4223488.91	290545.21	4223576.03	293638.20	4223458.22	293490.58	4223398.09
291358.76	4223488.62	290572.11	4223570.64	293634.28	4223462.89	293489.11	4223396.12
290849.35	4223535.86	290594.72	4223573.55	293630.10	4223463.38	293487.39	4223395.88
290853.10	4223532.58	290587.71	4223569.67	293626.41	4223463.13	293482.23	4223396.12
290850.34	4223534.27	290576.00	4223569.00	293623.47	4223461.66	293475.36	4223394.65
290840.36	4223540.31	290561.00	4223570.00	293620.03	4223456.75	293470.20	4223395.88
290837.44	4223550.19	290552.73	4223572.21	293618.55	4223451.60	293468.48	4223397.59
290837.02	4223554.72	290546.00	4223574.00	293618.02	4223446.97	293464.30	4223398.82
290841.03	4223546.84	290525.04	4223574.18	293617.82	4223445.22	293461.11	4223398.09
290849.35	4223535.86	290533.42	4223575.01	293620.03	4223441.04	293456.69	4223397.10
291512.84	4223555.24	290545.21	4223576.03	293620.77	4223435.40	293451.53	4223398.33
291509.16	4223552.24	290446.07	4223569.43	293618.06	4223431.71	293446.62	4223400.05
291510.02	4223561.14	290441.69	4223569.06	293617.46	4223431.33	293442.20	4223400.79

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293439.25	4223404.22	293599.52	4223488.73	293514.50	4223458.50	291512.68	4223597.46
293436.30	4223408.40	293599.99	4223495.15	293508.00	4223456.50	291515.11	4223595.81
293433.35	4223413.30	293603.92	4223503.99	293505.81	4223454.62	291517.04	4223590.18
293431.39	4223416.99	293610.23	4223508.33	293504.50	4223453.50	291517.37	4223584.88
293426.23	4223418.21	293611.78	4223509.39	293503.50	4223450.00	291514.31	4223579.26
293418.86	4223418.95	293612.44	4223510.53	293503.50	4223440.50	291512.20	4223572.65
293415.42	4223421.41	293614.48	4223514.05	293509.00	4223432.00	290384.20	4223624.17
293415.42	4223424.45	293620.37	4223524.12	293512.48	4223423.87	290391.17	4223610.12
293428.52	4223425.02	293633.39	4223524.61	293513.50	4223421.50	290390.97	4223610.32
293437.97	4223426.13	293642.23	4223523.63	293515.51	4223416.13	290377.26	4223624.74
293446.48	4223426.35	293647.88	4223522.89	293516.50	4223413.50	290377.57	4223624.45
293449.41	4223426.74	293650.34	4223524.61	293518.15	4223413.50	290384.20	4223624.17
293455.59	4223427.57	293652.55	4223528.78	293522.50	4223413.50	291518.33	4223626.69
293465.28	4223430.08	293655.25	4223537.13	293530.00	4223414.50	291518.62	4223624.77
293475.34	4223436.30	293659.92	4223540.56	293538.00	4223412.00	291518.07	4223626.97
293479.76	4223442.20	293665.57	4223541.30	293541.50	4223408.00	291518.33	4223626.69
293485.59	4223452.66	293666.88	4223541.74	293549.50	4223407.50	296576.46	4223635.25
293488.07	4223461.00	293667.04	4223541.79	293554.50	4223410.50	296580.38	4223631.31
293490.73	4223465.93	293668.27	4223548.91	293558.00	4223414.00	296584.58	4223634.76
293499.93	4223468.79	293668.27	4223550.71	293558.00	4223418.00	296584.84	4223634.98
293507.41	4223476.27	293668.27	4223557.99	293558.00	4223422.50	296585.11	4223635.20
293512.20	4223478.60	293664.83	4223564.37	293551.00	4223430.00	296585.78	4223634.95
293516.94	4223483.52	293662.13	4223574.19	293547.00	4223433.00	296586.04	4223634.85
293521.36	4223485.73	293661.79	4223575.96	293541.50	4223437.00	296586.29	4223632.85
293527.26	4223482.54	293660.82	4223581.08	293535.50	4223440.00	296586.35	4223632.37
293531.68	4223481.31	293662.05	4223584.76	293529.00	4223445.00	296586.20	4223628.95
293534.44	4223477.06	293664.51	4223585.50	293523.50	4223450.00	296586.16	4223628.91
293534.87	4223476.40	293666.72	4223584.76	293519.00	4223458.00	296585.73	4223628.29
293541.26	4223471.46	293668.19	4223579.85	290613.10	4223582.26	296584.33	4223626.32
293542.48	4223470.51	293667.95	4223576.17	290610.16	4223580.96	296581.23	4223622.59
293549.61	4223468.79	293669.73	4223573.44	290623.09	4223589.08	296577.81	4223619.18
293555.03	4223466.33	293673.43	4223567.01	290640.28	4223593.31	296577.81	4223617.01
293557.71	4223465.11	293673.69	4223566.55	290635.46	4223590.50	296577.81	4223609.72
293566.31	4223462.90	293678.19	4223555.56	290627.75	4223587.65	296578.90	4223602.27
293573.70	4223458.26	293679.68	4223543.22	290613.10	4223582.26	296582.63	4223599.63
293576.87	4223456.27	293680.21	4223538.82	290652.44	4223596.31	296590.69	4223597.82
293580.77	4223452.88	293689.08	4223536.99	290673.74	4223585.99	296590.69	4223597.81
293584.49	4223449.65	293695.29	4223535.70	290663.31	4223586.33	296591.34	4223596.21
293589.40	4223447.68	293708.01	4223532.62	290655.89	4223594.46	296591.59	4223595.58
293592.35	4223448.67	293709.09	4223532.31	290655.59	4223594.68	296591.36	4223593.80
293592.78	4223449.45	293709.53	4223532.19	290652.97	4223595.00	296588.91	4223593.13
293593.82	4223451.37	293709.93	4223531.13	290647.08	4223593.28	296584.00	4223593.58
293594.07	4223458.24	293709.42	4223530.63	290647.10	4223594.99	296580.20	4223594.02
293595.29	4223465.85	293708.83	4223530.03	290652.44	4223596.31	296575.96	4223596.70
293597.50	4223475.42	293706.98	4223528.18	291512.20	4223572.65	296568.15	4223601.38
293598.52	4223480.93	293700.59	4223523.27	291510.72	4223568.41	296564.13	4223602.72
293599.22	4223484.75	293519.00	4223458.00	291510.98	4223571.14	296562.57	4223605.62

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
296557.88	4223610.08	290226.56	4223699.73	296103.00	4223703.00	292053.73	4223532.17
296552.52	4223615.66	290226.37	4223699.69	296116.00	4223702.00	292055.68	4223534.93
296552.52	4223617.67	290223.95	4223699.18	296120.50	4223705.00	292063.91	4223532.78
296553.42	4223619.45	290219.69	4223698.29	296124.00	4223712.50	292068.81	4223533.40
296556.99	4223621.68	290214.53	4223699.32	296131.50	4223727.50	292072.48	4223527.69
296563.46	4223625.70	290204.87	4223701.25	296146.50	4223737.50	292075.59	4223519.93
296568.37	4223631.28	290187.08	4223700.33	296148.51	4223737.83	292076.56	4223517.50
296571.84	4223635.40	290186.00	4223700.20	296149.25	4223737.95	292077.99	4223513.01
296573.06	4223636.85	290174.53	4223698.83	296165.00	4223740.50	292079.42	4223508.53
296574.86	4223637.33	290160.58	4223697.18	296169.34	4223740.02	292075.34	4223501.39
296576.10	4223636.38	290156.32	4223698.10	296169.50	4223740.00	292066.36	4223499.56
296575.66	4223636.05	290155.02	4223703.10	296176.11	4223740.97	292063.10	4223490.59
296576.46	4223635.25	290161.51	4223707.73	291986.51	4223638.62	292059.74	4223484.10
290363.73	4223637.14	290166.00	4223709.36	291983.06	4223619.24	292057.25	4223482.03
290368.89	4223632.41	296176.11	4223740.97	291982.59	4223590.11	292055.27	4223480.37
290362.49	4223638.15	296171.57	4223727.67	291982.48	4223583.69	292051.42	4223475.04
290350.81	4223648.52	296160.85	4223701.70	291980.06	4223583.76	292051.50	4223473.90
290343.15	4223658.60	296153.39	4223692.26	291979.52	4223567.00	292052.12	4223465.18
290345.50	4223657.37	296150.85	4223689.06	291978.68	4223565.61	292054.26	4223456.70
290363.73	4223637.14	296147.53	4223684.87	291976.41	4223564.19	292053.00	4223451.10
290166.00	4223709.36	296145.92	4223682.83	291967.83	4223558.80	292052.99	4223451.05
290157.12	4223703.53	296141.00	4223687.50	291967.22	4223558.42	292050.07	4223449.01
290164.30	4223705.67	296133.00	4223680.50	291959.94	4223546.90	292049.09	4223444.82
290185.81	4223704.68	296128.31	4223678.00	291961.99	4223538.09	292049.45	4223439.52
290206.67	4223702.71	296125.50	4223676.50	291972.73	4223531.01	292049.48	4223438.97
290232.04	4223702.97	296118.50	4223674.00	291978.98	4223516.19	292053.58	4223435.85
290248.54	4223701.90	296109.00	4223674.00	291985.47	4223506.93	292056.80	4223435.14
290280.61	4223695.09	296105.00	4223670.50	291989.64	4223505.54	292061.09	4223431.92
290311.55	4223676.15	296096.50	4223671.50	291990.72	4223505.71	292063.14	4223428.02
290324.67	4223668.25	296081.00	4223678.50	291993.82	4223506.21	292063.04	4223421.69
290329.69	4223665.63	296075.00	4223686.00	292000.00	4223501.50	292058.07	4223416.53
290319.27	4223667.42	296064.50	4223695.50	292002.91	4223493.07	292053.78	4223414.48
290312.93	4223668.24	296053.50	4223698.50	292003.81	4223486.79	292053.24	4223409.96
290301.54	4223674.34	296045.50	4223703.00	292004.05	4223485.12	292058.41	4223408.02
290297.58	4223676.93	296037.00	4223711.50	292004.54	4223480.09	292063.37	4223404.14
290290.87	4223681.31	296032.90	4223718.07	292006.86	4223478.20	292065.31	4223396.06
290290.34	4223681.71	296032.00	4223719.50	292007.13	4223477.98	292070.15	4223395.39
290285.45	4223685.40	296035.50	4223727.00	292017.52	4223480.25	292075.29	4223395.74
290284.00	4223686.50	296041.50	4223729.00	292029.86	4223485.93	292081.37	4223396.16
290277.80	4223690.10	296046.50	4223729.50	292036.85	4223485.44	292090.26	4223397.32
290273.76	4223691.92	296059.50	4223725.50	292042.69	4223482.68	292095.48	4223394.62
290270.22	4223691.48	296069.50	4223726.50	292050.48	4223487.39	292099.74	4223388.24
290268.34	4223692.35	296072.96	4223727.83	292053.24	4223500.53	292103.63	4223382.28
290260.33	4223696.05	296076.00	4223729.00	292053.24	4223510.75	292105.12	4223380.58
290249.27	4223699.29	296085.50	4223721.50	292056.65	4223520.97	292105.69	4223372.43
290243.37	4223699.88	296091.00	4223716.00	292055.19	4223527.14	292105.73	4223371.98
290235.11	4223700.91	296097.50	4223708.00	292053.89	4223530.06	292110.90	4223368.98

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
292118.80	4223364.09	292088.58	4223183.80	292079.28	4222876.74	292081.72	4222755.71
292120.70	4223359.73	292083.54	4223178.88	292080.98	4222878.33	292080.09	4222766.10
292116.92	4223354.94	292077.34	4223173.43	292087.60	4222881.63	292077.75	4222780.74
292116.62	4223354.56	292073.34	4223166.46	292094.42	4222880.81	292076.14	4222783.95
292111.17	4223348.30	292064.75	4223157.30	292100.73	4222868.79	292073.70	4222788.84
292108.72	4223336.60	292064.87	4223149.75	292104.31	4222862.46	292070.27	4222788.21
292102.46	4223328.98	292068.07	4223147.35	292110.15	4222852.11	292066.06	4222780.74
292095.65	4223325.99	292072.54	4223142.89	292111.10	4222847.35	292060.61	4222770.46
292089.95	4223326.37	292072.31	4223130.99	292111.22	4222833.78	292059.34	4222765.23
292081.79	4223331.58	292075.18	4223124.12	292113.84	4222827.35	292062.15	4222761.34
292075.51	4223335.06	292082.64	4223114.94	292116.84	4222813.96	292063.08	4222751.22
292070.43	4223333.85	292081.11	4223100.75	292119.40	4222805.14	292061.84	4222737.82
292069.76	4223326.51	292077.33	4223095.85	292120.07	4222794.34	292059.97	4222728.63
292068.33	4223323.87	292074.57	4223088.10	292121.82	4222783.07	292058.03	4222726.15
292067.54	4223311.06	292076.00	4223083.50	292125.11	4222763.19	292052.80	4222719.45
292063.59	4223302.98	292080.19	4223078.40	292127.81	4222740.98	292045.79	4222712.28
292056.10	4223299.24	292079.06	4223068.50	292128.35	4222732.70	292039.55	4222713.22
292047.82	4223289.78	292074.05	4223050.17	292128.58	4222729.21	292037.68	4222716.18
292046.64	4223281.89	292067.31	4223040.58	292127.62	4222728.68	292034.72	4222722.72
292062.69	4223270.88	292063.63	4223035.58	292121.24	4222725.15	292032.38	4222724.74
292068.10	4223265.31	292053.52	4223030.47	292111.97	4222724.38	292027.71	4222721.31
292067.27	4223254.86	292052.09	4223027.87	292105.33	4222715.67	292025.68	4222713.22
292065.25	4223248.03	292054.74	4223023.79	292105.09	4222714.62	292019.60	4222706.33
292062.72	4223240.31	292060.77	4223017.67	292100.97	4222696.68	292014.87	4222700.98
292062.97	4223232.09	292058.93	4223011.14	292097.70	4222675.97	292002.60	4222694.65
292060.56	4223226.52	292053.93	4223003.58	292096.78	4222674.69	292000.90	4222692.49
292059.42	4223221.46	292050.86	4222995.93	292090.37	4222665.69	292000.00	4222691.34
292056.51	4223220.83	292049.03	4222985.83	292085.87	4222663.83	291997.48	4222690.00
292052.08	4223220.70	292049.03	4222980.52	292081.17	4222667.40	291993.44	4222687.84
292050.69	4223218.17	292046.27	4222975.72	292080.44	4222667.95	291984.57	4222682.29
292051.70	4223215.01	292042.77	4222974.44	292079.08	4222665.70	291981.55	4222675.96
292054.52	4223207.90	292037.47	4222966.50	292076.96	4222662.23	291979.79	4222673.62
292058.47	4223205.53	292028.98	4222965.62	292071.51	4222663.46	291977.36	4222670.41
292064.41	4223207.67	292017.06	4222967.21	292066.68	4222665.64	291974.49	4222661.13
292067.02	4223212.65	292012.56	4222964.82	292069.95	4222674.51	291971.93	4222656.87
292068.40	4223216.94	292014.94	4222957.94	292071.48	4222678.22	291969.68	4222651.06
292068.73	4223217.96	292022.89	4222953.97	292075.72	4222688.52	291965.12	4222637.93
292075.42	4223219.70	292034.55	4222952.38	292075.56	4222693.82	291961.33	4222631.77
292081.32	4223219.37	292044.88	4222941.79	292066.37	4222698.52	291955.17	4222623.56
292084.00	4223216.44	292050.18	4222926.97	292071.82	4222709.68	291950.90	4222615.83
292085.08	4223215.27	292050.18	4222918.50	292071.39	4222712.80	291948.37	4222610.94
292089.51	4223213.71	292054.68	4222902.62	292076.22	4222721.10	291944.43	4222606.68
292092.44	4223212.69	292055.47	4222889.91	292079.12	4222728.43	291941.83	4222605.70
292095.42	4223209.37	292056.53	4222881.44	292088.40	4222733.26	291940.63	4222605.26
292095.11	4223200.27	292060.55	4222875.39	292089.18	4222744.04	291934.30	4222605.08
292094.84	4223198.21	292068.41	4222870.84	292087.09	4222748.21	291928.14	4222602.69
292093.96	4223191.23	292074.00	4222871.79	292084.41	4222749.98	291922.11	4222601.06

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291915.70	4222607.09	291755.59	4222693.49	291708.47	4222831.72	291680.14	4222736.47
291910.67	4222611.57	291753.53	4222699.83	291706.88	4222827.75	291675.63	4222746.32
291910.05	4222611.96	291749.24	4222700.58	291705.82	4222824.05	291656.66	4222752.55
291907.33	4222613.65	291746.62	4222696.47	291699.47	4222824.31	291654.45	4222746.64
291900.07	4222618.15	291742.51	4222694.42	291696.83	4222826.43	291650.96	4222737.31
291890.67	4222619.44	291732.24	4222696.66	291695.24	4222825.90	291639.84	4222739.70
291882.53	4222625.25	291726.64	4222700.02	291697.09	4222822.46	291641.46	4222750.23
291881.80	4222625.34	291719.16	4222701.33	291696.03	4222818.49	291640.63	4222753.19
291870.89	4222626.71	291718.89	4222703.46	291692.86	4222817.70	291637.53	4222754.67
291864.96	4222624.07	291717.48	4222714.58	291692.86	4222813.47	291634.43	4222753.70
291863.04	4222623.22	291714.56	4222721.39	291694.45	4222808.17	291632.44	4222750.69
291860.71	4222615.37	291715.35	4222721.92	291696.56	4222807.12	291628.79	4222746.91
291858.38	4222607.52	291714.82	4222730.39	291695.77	4222803.94	291621.30	4222743.53
291854.60	4222593.86	291716.94	4222734.36	291693.39	4222799.71	291617.88	4222742.70
291854.02	4222588.62	291723.29	4222734.88	291691.27	4222796.00	291615.70	4222745.06
291848.20	4222583.10	291723.02	4222741.76	291694.97	4222794.42	291616.10	4222749.94
291844.71	4222583.10	291723.02	4222749.17	291697.89	4222792.56	291617.77	4222753.08
291841.56	4222588.96	291726.46	4222750.50	291697.36	4222789.39	291625.36	4222753.71
291846.26	4222598.36	291728.84	4222747.85	291694.97	4222787.27	291627.73	4222758.05
291845.45	4222601.61	291731.75	4222750.76	291690.74	4222785.16	291629.63	4222763.06
291842.69	4222603.06	291734.66	4222752.08	291692.33	4222781.19	291630.44	4222767.26
291840.42	4222606.96	291736.51	4222756.58	291693.65	4222776.69	291629.43	4222772.61
291841.23	4222615.22	291737.04	4222762.14	291693.39	4222773.78	291628.03	4222780.66
291837.18	4222621.22	291737.31	4222766.90	291695.50	4222771.40	291625.41	4222783.14
291823.06	4222623.33	291737.04	4222771.40	291693.12	4222764.25	291620.71	4222785.76
291818.20	4222623.33	291735.72	4222775.63	291691.01	4222760.28	291617.68	4222791.14
291813.17	4222616.52	291735.46	4222777.48	291690.74	4222758.17	291616.85	4222795.42
291812.03	4222609.87	291734.13	4222781.72	291693.92	4222758.43	291618.51	4222799.56
291807.81	4222605.82	291733.87	4222784.63	291692.86	4222752.61	291621.68	4222805.49
291798.89	4222605.82	291735.46	4222786.21	291696.83	4222752.35	291628.31	4222812.11
291792.22	4222609.06	291737.84	4222787.01	291699.47	4222750.76	291637.97	4222814.46
291777.78	4222610.20	291740.22	4222788.60	291702.65	4222751.82	291645.56	4222818.05
291769.83	4222613.44	291741.54	4222789.39	291705.82	4222753.67	291649.43	4222825.08
291767.68	4222613.44	291743.13	4222792.56	291709.26	4222752.35	291649.16	4222832.30
291767.26	4222620.43	291743.92	4222794.95	291709.53	4222746.00	291655.30	4222845.81
291767.05	4222627.11	291743.66	4222796.27	291708.20	4222740.18	291656.62	4222848.72
291764.54	4222631.28	291741.54	4222796.27	291708.73	4222737.00	291656.89	4222853.96
291754.52	4222633.16	291739.69	4222797.33	291710.85	4222730.65	291654.41	4222856.31
291750.34	4222630.24	291739.16	4222798.91	291708.73	4222726.15	291648.19	4222858.79
291747.42	4222628.36	291739.69	4222800.24	291708.53	4222724.10	291644.19	4222861.96
291744.70	4222629.40	291740.75	4222802.09	291705.67	4222723.53	291643.61	4222870.82
291738.84	4222633.28	291742.86	4222804.73	291703.28	4222723.05	291646.75	4222874.11
291741.02	4222641.60	291744.98	4222806.59	291699.18	4222722.23	291650.35	4222879.75
291745.13	4222655.41	291745.37	4222806.92	291693.56	4222723.60	291651.47	4222881.42
291749.24	4222662.88	291732.76	4222815.55	291690.02	4222724.47	291658.53	4222892.01
291750.54	4222668.48	291712.38	4222830.46	291689.39	4222724.62	291667.94	4222904.24
291753.72	4222683.22	291708.47	4222833.51	291689.28	4222724.77	291674.65	4222911.98

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

X	Y	X	Y	X	Y	X	Y
291675.00	4222912.39	291782.66	4222795.43	291959.26	4222704.15	291887.79	4222932.48
291682.84	4222920.22	291780.73	4222788.86	291957.40	4222708.41	291896.27	4222938.07
291693.04	4222924.61	291779.21	4222785.06	291954.44	4222709.52	291905.23	4222947.66
291697.59	4222922.89	291777.92	4222781.85	291949.43	4222707.85	291907.47	4222954.38
291698.45	4222921.63	291777.31	4222769.62	291947.70	4222707.77	291912.91	4222959.97
291699.90	4222921.11	291777.20	4222757.89	291939.35	4222707.38	291917.86	4222967.64
291703.00	4222920.00	291777.71	4222751.36	291931.38	4222707.94	291916.07	4222972.69
291706.23	4222919.64	291775.37	4222734.59	291924.67	4222709.48	291910.37	4222978.40
291707.50	4222919.50	291773.33	4222724.70	291922.71	4222712.28	291908.76	4222980.08
291712.50	4222919.50	291773.33	4222720.31	291923.00	4222715.50	291901.49	4222987.69
291715.50	4222912.50	291775.88	4222717.66	291923.17	4222716.18	291900.78	4222988.43
291716.40	4222902.85	291780.94	4222716.17	291925.00	4222723.50	291890.06	4223003.31
291717.50	4222891.00	291793.84	4222712.36	291927.00	4222728.50	291888.45	4223005.54
291719.43	4222881.90	291798.96	4222704.26	291927.00	4222731.50	291882.06	4223016.26
291721.00	4222874.50	291799.40	4222704.18	291923.00	4222735.00	291875.02	4223024.50
291722.48	4222871.56	291804.06	4222703.27	291918.00	4222736.00	291872.70	4223027.21
291728.52	4222868.10	291806.30	4222702.84	291915.90	4222737.32	291867.22	4223036.57
291736.58	4222864.96	291813.14	4222706.41	291914.00	4222738.50	291867.08	4223045.49
291740.60	4222863.40	291818.65	4222706.92	291911.15	4222743.39	291867.24	4223058.70
291746.50	4222860.00	291828.14	4222704.26	291908.46	4222748.33	291865.95	4223068.54
291749.50	4222859.00	291839.37	4222697.02	291906.56	4222753.04	291864.76	4223071.86
291756.56	4222863.86	291849.27	4222689.89	291906.89	4222757.35	291863.95	4223074.09
291757.50	4222864.50	291856.45	4222683.40	291906.19	4222763.22	291863.19	4223074.85
291763.50	4222872.50	291857.93	4222681.76	291903.10	4222767.49	291862.82	4223075.22
291769.00	4222884.00	291864.77	4222674.18	291901.62	4222769.54	291856.89	4223075.48
291772.60	4222889.76	291873.47	4222667.30	291898.32	4222773.24	291860.74	4223077.49
291774.00	4222892.00	291878.68	4222663.25	291894.15	4222778.75	291856.23	4223082.79
291777.47	4222891.19	291881.66	4222660.93	291889.72	4222783.19	291852.66	4223088.02
291778.45	4222890.96	291887.64	4222659.64	291885.81	4222788.06	291850.45	4223096.48
291783.36	4222889.51	291898.16	4222661.19	291883.39	4222794.21	291849.97	4223110.11
291793.38	4222884.39	291907.52	4222663.27	291880.83	4222795.52	291851.29	4223112.30
291798.15	4222880.04	291914.50	4222661.50	291879.28	4222800.01	291851.38	4223114.06
291799.73	4222878.61	291921.16	4222656.65	291889.14	4222802.54	291851.63	4223119.11
291805.52	4222870.59	291924.28	4222652.62	291896.60	4222806.20	291852.09	4223126.41
291807.63	4222864.81	291931.04	4222649.38	291899.56	4222811.69	291853.25	4223127.40
291808.75	4222853.68	291936.75	4222646.13	291895.61	4222817.18	291865.18	4223127.01
291808.64	4222844.78	291942.34	4222643.66	291895.05	4222827.59	291865.40	4223133.91
291806.74	4222842.88	291947.21	4222640.15	291894.07	4222834.76	291867.24	4223134.04
291800.96	4222838.56	291951.29	4222638.85	291886.81	4222846.37	291877.26	4223136.50
291797.53	4222835.54	291956.00	4222644.50	291884.57	4222854.52	291885.47	4223133.87
291795.42	4222830.92	291956.30	4222658.31	291886.17	4222863.63	291893.36	4223130.59
291789.18	4222823.57	291953.32	4222679.13	291887.45	4222877.54	291903.05	4223128.95
291788.67	4222820.55	291953.88	4222682.47	291885.85	4222890.65	291907.65	4223124.52
291788.97	4222816.63	291958.52	4222685.25	291882.81	4222902.47	291907.98	4223115.98
291788.57	4222813.11	291960.19	4222687.65	291879.93	4222915.58	291914.28	4223113.86
291785.54	4222805.84	291959.63	4222693.03	291879.77	4222919.89	291921.34	4223108.51
291784.18	4222801.52	291959.26	4222704.12	291884.25	4222928.21	291928.27	4223098.57

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291931.80	4223092.17	291907.97	4223252.09	291795.90	4223388.25	291768.13	4223523.72
291935.20	4223087.60	291901.56	4223255.44	291793.64	4223391.95	291775.88	4223523.29
291935.10	4223086.94	291897.29	4223259.25	291792.84	4223396.77	291788.09	4223524.15
291934.42	4223082.63	291893.78	4223266.11	291793.71	4223399.23	291795.99	4223527.45
291932.72	4223071.92	291889.51	4223272.98	291796.95	4223401.44	291799.58	4223531.75
291932.20	4223067.35	291884.17	4223277.24	291810.26	4223406.45	291805.50	4223539.71
291938.47	4223064.34	291872.27	4223280.14	291820.67	4223411.79	291807.51	4223548.90
291953.12	4223061.33	291866.17	4223281.97	291845.55	4223410.05	291807.51	4223554.64
291965.28	4223060.03	291863.88	4223278.77	291850.57	4223411.96	291811.53	4223556.50
291969.46	4223062.64	291860.52	4223273.74	291856.69	4223412.93	291815.26	4223554.64
291981.05	4223061.85	291860.83	4223267.94	291861.64	4223411.54	291815.41	4223547.46
291985.58	4223065.04	291858.69	4223257.88	291868.81	4223411.32	291815.69	4223540.86
291982.11	4223071.70	291857.00	4223256.90	291866.64	4223416.47	291815.41	4223533.68
291973.32	4223074.36	291855.03	4223255.75	291867.12	4223418.53	291816.84	4223529.24
291968.80	4223075.96	291847.95	4223255.60	291873.58	4223427.47	291819.86	4223524.36
291964.53	4223069.30	291847.86	4223255.59	291877.16	4223432.73	291823.59	4223519.91
291961.07	4223071.70	291847.82	4223255.57	291881.18	4223435.60	291831.49	4223521.20
291960.05	4223078.70	291843.59	4223252.85	291884.69	4223441.94	291833.79	4223522.92
291959.21	4223084.47	291830.77	4223249.04	291884.27	4223445.88	291837.81	4223532.82
291958.37	4223090.24	291824.67	4223248.58	291883.65	4223447.88	291840.25	4223535.55
291957.34	4223097.25	291822.10	4223250.37	291883.00	4223448.44	291846.14	4223540.00
291955.63	4223100.49	291819.17	4223252.39	291883.02	4223448.62	291855.33	4223546.31
291952.55	4223106.30	291815.21	4223255.59	291881.01	4223451.92	291858.63	4223555.64
291947.75	4223113.75	291815.21	4223264.59	291878.16	4223453.50	291861.93	4223567.69
291946.34	4223117.44	291815.28	4223275.50	291877.72	4223453.74	291865.95	4223574.72
291942.96	4223126.26	291814.90	4223283.09	291877.13	4223454.07	291866.53	4223584.48
291939.43	4223131.28	291815.89	4223287.26	291874.73	4223455.06	291864.51	4223587.64
291938.33	4223132.85	291824.33	4223290.83	291867.74	4223460.01	291857.75	4223595.01
291932.77	4223137.06	291825.62	4223293.21	291865.78	4223466.53	291848.73	4223598.08
291929.89	4223143.58	291828.50	4223299.16	291864.49	4223472.98	291840.74	4223601.77
291931.04	4223148.17	291828.99	4223301.24	291862.78	4223476.51	291838.07	4223611.19
291933.92	4223151.81	291828.77	4223302.33	291862.49	4223476.70	291838.07	4223620.20
291936.99	4223158.33	291828.04	4223305.94	291862.47	4223476.80	291840.94	4223627.37
291935.26	4223165.03	291827.48	4223311.79	291858.02	4223482.10	291845.66	4223636.59
291937.37	4223169.63	291823.14	4223318.50	291852.42	4223482.10	291844.84	4223650.72
291939.10	4223178.44	291817.64	4223332.18	291846.82	4223483.11	291843.81	4223660.96
291941.01	4223182.84	291814.42	4223342.15	291839.07	4223486.70	291841.35	4223671.61
291945.51	4223186.08	291812.98	4223344.01	291828.44	4223487.84	291838.19	4223681.80
291947.15	4223187.25	291808.45	4223349.81	291813.51	4223492.29	291838.77	4223701.67
291947.53	4223197.10	291800.40	4223355.27	291802.88	4223495.31	291841.41	4223707.23
291948.68	4223204.38	291795.90	4223362.99	291788.38	4223498.61	291846.96	4223706.64
291944.85	4223212.42	291792.52	4223367.82	291774.88	4223502.34	291851.64	4223692.32
291938.71	4223220.28	291790.10	4223375.70	291759.08	4223506.50	291853.69	4223686.47
291930.86	4223225.83	291790.75	4223380.20	291749.89	4223509.51	291863.34	4223683.26
291923.19	4223230.43	291798.63	4223383.58	291750.32	4223513.24	291877.68	4223684.13
291915.90	4223237.52	291799.92	4223385.83	291754.06	4223515.68	291891.98	4223682.02
291912.09	4223245.23	291796.30	4223388.01	291762.10	4223519.70	291894.49	4223680.96

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

X	Y	X	Y	X	Y	X	Y
291894.49	4223678.41	291986.51	4223638.62	291890.59	4223341.72	291967.86	4223349.93
291892.58	4223676.72	291821.70	4223348.05	291880.16	4223344.39	291965.45	4223351.10
291886.64	4223676.08	291830.05	4223347.10	291868.66	4223343.59	291896.37	4223125.07
291881.55	4223673.11	291832.97	4223348.02	291853.42	4223342.25	291892.01	4223125.72
291874.34	4223672.90	291839.12	4223349.96	291846.20	4223338.78	291878.92	4223125.07
291870.73	4223668.87	291848.18	4223356.39	291844.73	4223337.32	291868.41	4223121.92
291869.67	4223663.36	291855.34	4223360.92	291843.26	4223335.84	291863.43	4223114.46
291870.10	4223659.33	291867.27	4223363.78	291838.45	4223337.71	291863.43	4223108.00
291870.73	4223654.67	291876.33	4223366.17	291837.64	4223335.31	291864.50	4223102.00
291873.07	4223649.79	291880.86	4223371.17	291840.32	4223330.77	291863.00	4223099.50
291874.55	4223644.91	291880.12	4223374.16	291847.81	4223320.88	291860.00	4223097.50
291879.43	4223644.70	291879.43	4223376.89	291855.83	4223315.53	291857.50	4223094.50
291883.46	4223643.01	291875.14	4223378.09	291858.97	4223315.31	291857.50	4223091.50
291887.92	4223638.55	291866.55	4223374.27	291863.31	4223315.00	291860.00	4223090.50
291894.07	4223637.07	291858.44	4223373.14	291869.73	4223316.60	291864.00	4223092.00
291901.28	4223635.16	291854.62	4223372.60	291875.61	4223312.60	291868.00	4223093.50
291906.16	4223635.80	291842.93	4223370.22	291880.16	4223305.11	291874.00	4223092.00
291912.74	4223639.61	291838.80	4223372.87	291888.72	4223293.36	291879.00	4223091.00
291916.56	4223643.64	291836.25	4223374.51	291902.35	4223286.68	291879.59	4223088.54
291917.62	4223649.58	291835.30	4223378.32	291913.05	4223276.26	291882.68	4223080.95
291916.98	4223656.36	291830.53	4223378.32	291917.60	4223269.84	291883.35	4223074.98
291913.16	4223660.82	291824.80	4223376.18	291918.66	4223259.44	291884.51	4223064.87
291910.40	4223664.63	291815.50	4223372.36	291918.93	4223256.75	291889.92	4223047.94
291906.80	4223669.51	291815.50	4223361.40	291922.14	4223249.80	291890.82	4223045.13
291904.68	4223674.38	291818.36	4223353.29	291928.02	4223243.66	291898.45	4223034.19
291904.46	4223679.47	291821.70	4223348.05	291932.54	4223242.03	291907.93	4223021.66
291908.49	4223682.02	291965.45	4223351.10	291937.65	4223240.18	291914.90	4223012.71
291912.63	4223683.32	291963.86	4223346.00	291947.54	4223237.24	291925.52	4223003.59
291914.83	4223683.84	291963.50	4223336.00	291957.71	4223240.72	291934.15	4222994.30
291930.33	4223687.93	291963.32	4223331.03	291971.34	4223239.38	291940.62	4222988.00
291947.59	4223690.86	291962.25	4223316.87	291980.70	4223236.98	291948.26	4222980.04
291956.66	4223697.58	291957.71	4223310.99	291990.60	4223232.43	291962.07	4222976.56
291965.73	4223711.90	291949.68	4223309.66	292000.00	4223228.96	291966.18	4222975.52
291970.11	4223729.73	291936.31	4223316.07	292000.85	4223228.00	291972.89	4222975.52
291970.11	4223741.13	291927.49	4223319.01	292004.50	4223223.88	291987.56	4222980.96
291978.11	4223744.63	291923.75	4223315.27	292009.05	4223227.09	291990.17	4222991.63
291982.54	4223741.68	291924.01	4223309.66	292010.65	4223231.10	291996.48	4222994.40
291985.29	4223739.85	291934.44	4223303.78	292009.31	4223236.98	292000.00	4222995.95
291998.15	4223728.79	291940.86	4223298.97	292003.68	4223241.50	292002.72	4223000.88
291997.38	4223708.19	291942.20	4223296.03	292000.00	4223244.46	292002.72	4223004.76
291995.36	4223707.96	291938.72	4223293.62	291988.99	4223263.16	292002.72	4223005.61
291994.75	4223698.51	291926.42	4223294.16	291983.38	4223277.59	292000.00	4223008.69
291994.27	4223691.15	291915.72	4223302.98	291976.68	4223297.39	291998.72	4223016.04
291991.35	4223664.10	291909.84	4223309.12	291974.27	4223317.16	291995.89	4223024.41
291990.65	4223657.56	291908.24	4223314.20	291978.01	4223331.32	291994.18	4223027.44
291988.63	4223647.13	291908.24	4223322.75	291975.87	4223339.87	291990.35	4223029.51
291988.18	4223644.58	291901.28	4223330.77	291973.74	4223347.09	291988.02	4223030.77

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291986.02	4223029.51	291937.19	4222936.25	286789.49	4223464.70	287237.29	4223395.33
291982.76	4223027.44	291927.68	4222921.08	286800.03	4223457.67	287239.61	4223391.39
291977.51	4223023.30	291924.82	4222913.51	286808.53	4223449.18	287240.48	4223389.91
291972.16	4223015.73	291919.48	4222894.59	286817.61	4223435.71	287246.80	4223381.24
291968.62	4223012.71	291922.01	4222883.62	286829.92	4223424.59	287247.25	4223380.62
291961.96	4223010.59	291921.13	4222867.34	286834.90	4223418.74	287248.54	4223379.19
291956.50	4223013.51	291919.22	4222850.72	286835.19	4223407.03	287251.05	4223376.39
291948.93	4223022.70	291918.55	4222835.42	286849.50	4223399.50	287253.46	4223373.71
291939.43	4223033.09	291918.46	4222833.35	286855.42	4223392.68	287257.16	4223369.58
291934.05	4223038.50	291920.38	4222831.09	286868.15	4223387.36	287257.20	4223369.55
291924.76	4223046.27	291921.18	4222830.16	286880.00	4223384.50	287267.95	4223360.26
291918.80	4223058.39	291922.85	4222828.19	286889.67	4223383.00	287272.14	4223356.63
291910.52	4223080.39	291926.65	4222827.23	286899.91	4223381.40	287274.52	4223355.61
291910.10	4223089.55	291934.13	4222825.33	286926.67	4223385.75	287274.89	4223355.45
291910.59	4223099.40	291946.61	4222818.96	286947.88	4223391.00	287281.52	4223352.62
291910.10	4223105.86	291952.09	4222816.16	286951.81	4223392.11	287293.39	4223347.54
291901.06	4223116.52	291965.08	4222815.43	286956.85	4223393.53	287307.18	4223342.32
291896.37	4223125.07	291965.66	4222815.40	286958.91	4223392.68	287324.96	4223337.42
292017.82	4222803.75	291978.65	4222813.87	286959.11	4223392.66	287337.37	4223335.96
292026.99	4222795.54	291995.41	4222813.44	286976.00	4223391.23	287347.75	4223332.00
292030.62	4222798.98	292000.00	4222810.82	286981.91	4223391.08	287356.17	4223328.78
292029.64	4222808.25	292007.69	4222806.43	286988.57	4223390.91	287363.40	4223324.21
292026.24	4222820.68	292017.82	4222803.75	287000.82	4223388.17	287367.06	4223331.34
292020.21	4222828.60	286693.55	4223664.01	287010.50	4223385.50	287367.31	4223331.33
292015.68	4222838.02	286697.17	4223661.66	287015.38	4223384.07	287390.00	4223330.50
292007.20	4222848.57	286702.98	4223655.26	287027.50	4223380.50	287411.97	4223320.42
292000.00	4222852.52	286704.58	4223653.69	287045.00	4223384.00	287426.62	4223314.06
291995.51	4222856.10	286717.00	4223641.50	287058.77	4223389.14	287435.09	4223310.38
291986.66	4222867.96	286726.14	4223626.58	287064.42	4223396.71	287439.98	4223308.25
291983.51	4222876.95	286740.27	4223603.43	287078.60	4223402.35	287443.57	4223306.10
291976.91	4222882.50	286749.00	4223585.50	287090.99	4223411.12	287451.15	4223305.50
291970.16	4222885.65	286751.95	4223582.73	287100.80	4223421.30	287451.39	4223305.48
291960.69	4222885.99	286757.00	4223578.00	287104.40	4223425.04	287454.43	4223304.41
291953.94	4222892.89	286761.51	4223577.90	287114.72	4223431.22	287462.89	4223301.43
291949.59	4222899.34	286760.62	4223568.96	287115.11	4223431.49	287473.25	4223303.10
291950.94	4222909.98	286758.72	4223559.14	287121.04	4223435.52	287475.75	4223301.58
291954.39	4222919.88	286754.29	4223556.31	287126.84	4223439.47	287489.00	4223293.50
291953.64	4222922.88	286748.46	4223553.79	287141.80	4223444.62	287505.00	4223284.50
291951.84	4222924.83	286743.85	4223549.37	287160.88	4223446.43	287508.02	4223282.29
291950.79	4222929.33	286742.33	4223546.27	287170.56	4223444.30	287519.83	4223273.62
291953.19	4222935.17	286738.45	4223538.36	287184.35	4223441.27	287533.42	4223263.64
291958.29	4222941.02	286736.69	4223521.38	287196.21	4223438.18	287549.50	4223251.50
291958.14	4222948.67	286740.21	4223502.06	287204.05	4223433.28	287558.22	4223247.37
291952.59	4222950.02	286749.29	4223492.40	287208.50	4223430.50	287572.59	4223240.56
291952.46	4222949.91	286766.87	4223479.51	287219.50	4223422.00	287585.89	4223241.06
291947.64	4222945.67	286778.05	4223472.19	287232.58	4223403.65	287597.19	4223238.05
291937.73	4222937.12	286783.03	4223468.93	287235.80	4223397.37	287608.74	4223225.76

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
287614.40	4223207.37	287921.82	4223093.60	288252.20	4223220.72	288369.37	4223074.78
287614.77	4223206.19	287943.01	4223086.16	288258.90	4223205.49	288385.95	4223078.30
287618.14	4223203.91	287959.50	4223084.50	288259.27	4223194.71	288403.57	4223079.34
287623.31	4223200.42	287977.59	4223090.25	288258.85	4223192.27	288420.14	4223081.38
287625.25	4223200.50	287979.06	4223099.04	288257.41	4223183.93	288420.36	4223081.41
287627.49	4223200.59	287979.45	4223101.40	288254.73	4223168.64	288427.99	4223081.41
287629.33	4223200.67	287989.31	4223104.42	288247.77	4223156.17	288440.46	4223081.41
287630.84	4223201.84	287998.13	4223102.30	288245.94	4223150.40	288458.47	4223083.12
287639.37	4223208.45	287998.79	4223102.14	288247.98	4223145.56	288460.01	4223083.27
287638.00	4223218.38	288008.45	4223099.91	288248.82	4223143.58	288460.24	4223083.22
287637.11	4223224.76	288012.66	4223100.63	288243.83	4223127.57	288466.01	4223082.07
287651.68	4223246.58	288018.20	4223101.58	288241.94	4223124.10	288479.25	4223076.23
287672.77	4223270.92	288023.51	4223103.85	288241.30	4223122.93	288489.55	4223072.74
287700.14	4223292.00	288028.83	4223125.49	288239.75	4223120.10	288503.34	4223066.75
287716.71	4223302.78	288037.57	4223135.79	288238.28	4223117.59	288512.41	4223061.20
287739.00	4223311.39	288038.33	4223136.69	288237.17	4223117.82	288513.29	4223060.66
287757.27	4223315.88	288038.94	4223140.53	288229.48	4223119.37	288529.20	4223047.57
287771.83	4223318.35	288040.42	4223149.78	288229.05	4223115.97	288552.49	4223039.22
287779.26	4223319.74	288043.27	4223171.23	288223.25	4223115.98	288565.01	4223031.52
287787.18	4223319.57	288048.78	4223195.46	288215.34	4223108.39	288579.47	4223022.53
287800.94	4223319.28	288054.86	4223215.58	288206.59	4223089.93	288585.41	4223018.84
287802.88	4223318.50	288064.16	4223222.03	288203.79	4223077.90	288598.68	4223010.02
287821.58	4223310.95	288074.61	4223234.18	288205.60	4223072.95	288607.59	4223004.37
287826.75	4223305.05	288082.78	4223240.06	288207.75	4223067.35	288607.50	4223000.95
287831.51	4223299.52	288091.51	4223243.86	288208.57	4223059.27	288607.44	4222998.86
287832.73	4223297.51	288100.82	4223247.27	288209.68	4223058.30	288609.71	4222991.37
287838.12	4223288.62	288109.37	4223248.41	288209.56	4223057.95	288615.36	4222986.00
287843.30	4223277.48	288117.36	4223247.39	288209.45	4223051.48	288616.63	4222976.82
287843.98	4223274.85	288129.07	4223245.89	288217.46	4223051.36	288617.34	4222967.64
287845.76	4223267.98	288140.52	4223250.01	288221.98	4223051.29	288628.86	4222956.89
287849.20	4223254.66	288140.66	4223250.09	288228.46	4223051.18	288641.53	4222947.77
287849.43	4223233.87	288152.36	4223256.40	288231.47	4223051.35	288649.49	4222942.03
287849.44	4223233.30	288165.80	4223256.40	288238.47	4223053.32	288650.66	4222941.18
287849.91	4223210.07	288191.22	4223251.34	288243.70	4223052.54	288674.09	4222932.26
287845.34	4223188.65	288191.88	4223251.16	288252.67	4223053.40	288689.06	4222922.71
287844.51	4223184.73	288202.66	4223248.15	288258.08	4223053.01	288697.03	4222917.94
287842.62	4223167.17	288205.28	4223247.40	288261.27	4223053.02	288705.95	4222916.03
287844.85	4223141.53	288213.13	4223245.16	288262.75	4223053.34	288716.78	4222917.94
287844.28	4223127.73	288214.77	4223244.70	288265.30	4223053.89	288725.38	4222918.26
287844.10	4223123.32	288217.80	4223243.77	288271.60	4223051.50	288735.89	4222916.98
287851.91	4223104.37	288232.20	4223239.38	288281.27	4223057.08	288740.67	4222910.30
287855.97	4223101.54	288242.45	4223235.65	288289.07	4223066.74	288742.84	4222899.63
287860.11	4223098.65	288244.72	4223231.18	288299.19	4223073.45	288743.85	4222894.70
287863.47	4223096.31	288244.80	4223231.03	288311.75	4223072.92	288751.50	4222888.66
287871.62	4223090.62	288246.25	4223228.15	288320.25	4223070.23	288762.64	4222886.43
287890.58	4223087.28	288246.28	4223228.12	288337.04	4223070.85	288764.92	4222888.83
287905.08	4223092.11	288249.61	4223223.96	288353.20	4223074.37	288765.02	4222889.00

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Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
288767.58	4222893.21	289119.03	4222937.41	289345.71	4223049.44	289140.58	4222926.71
288782.28	4222893.99	289119.15	4222937.52	289361.50	4223048.06	289130.07	4222920.02
288797.13	4222890.86	289128.93	4222945.87	289374.52	4223051.47	289127.39	4222918.32
288808.39	4222887.27	289139.78	4222954.32	289381.98	4223050.14	289111.71	4222905.78
288823.40	4222887.11	289151.13	4222959.76	289391.30	4223048.14	289109.81	4222904.26
288834.66	4222892.27	289151.43	4222959.90	289379.09	4223017.84	289096.75	4222893.52
288850.74	4222893.03	289161.53	4222966.41	289366.71	4223023.60	289089.86	4222888.86
288859.99	4222885.99	289167.81	4222976.81	289355.25	4223028.29	289086.32	4222885.08
288866.97	4222883.57	289168.79	4222982.07	289348.97	4223025.43	289086.34	4222884.94
288870.12	4222882.47	289165.86	4222986.56	289341.44	4223020.76	289087.21	4222879.53
288874.17	4222881.93	289154.14	4222992.80	289334.48	4223020.42	289093.01	4222875.62
288878.27	4222881.37	289138.33	4223000.80	289322.61	4223026.00	289101.09	4222873.35
288884.55	4222883.09	289127.01	4223008.60	289310.40	4223032.73	289110.81	4222870.57
288892.80	4222885.33	289120.48	4223011.28	289295.56	4223040.94	289133.41	4222874.36
288906.67	4222887.31	289118.97	4223023.79	289284.78	4223046.00	289146.16	4222879.07
288925.61	4222887.75	289120.91	4223035.87	289280.28	4223047.42	289156.66	4222881.90
288944.55	4222886.65	289123.07	4223054.00	289279.94	4223047.53	289168.58	4222883.92
288951.55	4222887.04	289123.07	4223063.27	289275.77	4223048.85	289171.40	4222889.37
288958.17	4222884.29	289127.39	4223073.42	289271.43	4223050.45	289177.66	4222896.43
288960.01	4222880.80	289129.84	4223075.36	289265.04	4223050.90	289188.97	4222902.48
288960.42	4222878.96	289138.83	4223082.48	289260.03	4223050.77	289200.68	4222909.34
288961.48	4222874.19	289140.97	4223083.66	289256.14	4223050.67	289207.95	4222908.94
288956.70	4222869.78	289150.93	4223089.17	289244.38	4223049.42	289211.79	4222902.48
288955.23	4222865.38	289160.21	4223092.83	289237.19	4223047.48	289208.76	4222897.44
288955.60	4222862.26	289167.12	4223091.76	289230.68	4223043.83	289198.26	4222892.39
288963.87	4222860.97	289178.56	4223089.38	289230.45	4223037.90	289188.77	4222884.32
288972.50	4222857.12	289193.65	4223089.79	289230.11	4223033.11	289184.53	4222877.06
288973.43	4222855.75	289203.93	4223088.58	289222.81	4223026.72	289181.30	4222872.82
288976.73	4222850.87	289208.35	4223080.38	289217.33	4223024.90	289175.64	4222869.39
288986.73	4222849.79	289216.62	4223073.98	289199.07	4223028.09	289173.83	4222865.76
288995.97	4222852.79	289222.40	4223069.85	289184.91	4223031.97	289174.84	4222863.94
289005.43	4222853.48	289229.43	4223069.03	289177.17	4223033.01	289192.20	4222865.15
289008.87	4222859.04	289238.93	4223068.61	289168.13	4223031.57	289203.31	4222867.17
289012.13	4222864.33	289246.57	4223069.85	289164.77	4223026.93	289205.33	4222862.32
289014.33	4222867.10	289250.82	4223071.44	289163.26	4223021.10	289206.34	4222857.28
289020.21	4222874.48	289253.18	4223072.33	289166.93	4223008.15	289207.75	4222851.02
289032.44	4222889.24	289259.59	4223074.60	289172.14	4222998.13	289203.31	4222845.58
289038.22	4222892.24	289269.06	4223075.88	289175.35	4222992.41	289195.44	4222841.55
289045.82	4222886.39	289271.26	4223073.46	289181.38	4222987.59	289177.35	4222841.12
289049.95	4222884.97	289274.82	4223070.67	289186.80	4222977.65	289164.66	4222840.81
289052.94	4222887.53	289276.85	4223069.08	289185.50	4222969.82	289159.29	4222846.18
289064.47	4222900.91	289293.34	4223061.07	289176.25	4222965.60	289151.81	4222852.03
289068.30	4222903.81	289300.28	4223057.09	289166.50	4222957.83	289143.53	4222857.08
289072.73	4222907.17	289302.57	4223055.77	289166.49	4222957.83	289139.81	4222857.49
289081.99	4222912.29	289312.00	4223051.45	289157.46	4222949.80	289131.62	4222855.34
289095.66	4222922.25	289320.80	4223050.07	289150.92	4222939.46	289119.81	4222852.08
289105.34	4222929.79	289334.36	4223049.54	289145.50	4222932.73	289109.05	4222850.12

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
289108.76	4222850.06	289648.03	4222549.73	289870.20	4222398.08	290166.24	4222382.35
289105.99	4222847.36	289669.85	4222549.15	289869.71	4222394.17	290168.14	4222392.81
289105.92	4222844.65	289683.82	4222551.26	289872.97	4222389.78	290170.95	4222401.01
289114.67	4222841.11	289693.59	4222559.10	289883.40	4222381.47	290173.45	4222408.31
289134.16	4222830.89	289702.55	4222570.26	289893.67	4222373.81	290175.63	4222410.76
289145.87	4222823.05	289709.97	4222576.83	289903.29	4222368.43	290188.28	4222412.80
289158.57	4222814.21	289716.18	4222582.75	289910.63	4222369.74	290200.40	4222413.24
289169.16	4222806.24	289718.24	4222582.47	289916.66	4222379.02	290214.40	4222413.75
289186.93	4222793.43	289718.62	4222581.15	289927.09	4222378.21	290231.95	4222411.03
289204.78	4222783.11	289718.62	4222571.10	289948.94	4222369.25	290242.36	4222409.98
289212.64	4222778.61	289719.84	4222566.13	289964.10	4222361.10	290255.95	4222410.32
289219.12	4222777.62	289722.04	4222562.81	289970.21	4222358.31	290268.96	4222413.25
289230.92	4222779.20	289729.18	4222563.71	289976.09	4222360.46	290281.54	4222417.53
289241.15	4222775.66	289732.13	4222563.71	289981.40	4222370.22	290289.68	4222418.70
289251.76	4222770.35	289733.72	4222559.97	289989.73	4222389.72	290301.01	4222421.89
289261.20	4222764.85	289733.27	4222555.21	289993.30	4222400.79	290318.12	4222429.69
289270.56	4222757.56	289734.40	4222550.22	290000.66	4222416.13	290331.48	4222439.63
289272.80	4222755.82	289737.46	4222545.12	290003.16	4222421.91	290337.06	4222447.85
289281.26	4222750.13	289744.06	4222540.59	290003.17	4222421.92	290342.44	4222452.27
289283.61	4222748.55	289749.28	4222537.14	290003.18	4222421.92	290349.08	4222455.11
289295.41	4222744.22	289755.84	4222534.73	290008.81	4222419.73	290349.34	4222455.31
289312.71	4222734.20	289756.21	4222530.89	290014.45	4222413.94	290356.99	4222460.91
289337.33	4222718.80	289749.65	4222530.27	290020.03	4222407.50	290363.84	4222462.80
289351.49	4222710.94	289745.57	4222528.67	290021.60	4222405.85	290374.19	4222463.08
289366.23	4222702.29	289743.83	4222523.35	290033.23	4222394.08	290381.21	4222464.40
289383.93	4222691.49	289741.36	4222517.04	290039.39	4222387.05	290382.28	4222465.42
289400.05	4222681.67	289736.90	4222516.05	290041.01	4222385.20	290384.39	4222467.45
289402.72	4222680.22	289736.90	4222514.19	290041.84	4222384.25	290385.05	4222474.17
289419.07	4222663.21	289746.31	4222505.54	290046.88	4222380.20	290385.32	4222476.85
289450.80	4222650.51	289756.21	4222496.26	290046.88	4222377.25	290383.99	4222488.36
289476.96	4222640.04	289767.64	4222489.56	290044.42	4222362.00	290385.05	4222505.96
289480.74	4222647.34	289769.55	4222484.64	290042.83	4222355.74	290386.25	4222508.74
289495.47	4222644.45	289769.77	4222481.68	290044.55	4222351.19	290388.89	4222509.67
289503.52	4222642.50	289769.97	4222479.03	290052.80	4222344.87	290398.53	4222511.45
289508.74	4222642.71	289774.62	4222475.06	290065.59	4222340.94	290403.80	4222511.96
289518.96	4222645.10	289782.17	4222469.63	290080.23	4222335.65	290404.58	4222512.03
289527.44	4222640.32	289786.15	4222466.76	290085.76	4222332.21	290405.67	4222513.55
289535.70	4222634.46	289793.72	4222456.97	290093.76	4222331.10	290406.27	4222514.37
289545.92	4222638.15	289796.78	4222452.79	290116.88	4222333.69	290405.32	4222522.28
289553.97	4222634.89	289800.77	4222447.34	290131.44	4222337.73	290405.95	4222533.20
289566.58	4222623.37	289806.88	4222435.00	290132.90	4222338.14	290406.62	4222541.84
289581.15	4222603.82	289816.52	4222426.14	290140.15	4222348.20	290415.86	4222544.30
289596.15	4222588.61	289831.75	4222419.01	290142.84	4222355.43	290422.93	4222543.88
289610.32	4222573.26	289843.12	4222414.77	290148.31	4222361.71	290424.84	4222543.31
289620.46	4222560.63	289848.49	4222410.53	290149.24	4222362.77	290427.12	4222542.64
289629.27	4222552.41	289860.58	4222407.86	290157.40	4222376.77	290430.62	4222541.60
289636.66	4222551.35	289867.91	4222403.13	290159.22	4222377.92	290438.94	4222540.56

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290447.67	4222540.56	290630.10	4222569.80	290877.21	4222406.52	291187.90	4222517.08
290458.69	4222541.80	290622.66	4222569.50	290867.91	4222460.87	291197.48	4222516.55
290467.83	4222544.30	290624.53	4222570.23	290860.24	4222465.90	291206.16	4222512.11
290468.85	4222544.68	290636.65	4222571.84	290858.65	4222476.22	291216.53	4222507.88
290481.55	4222549.49	290637.51	4222571.96	290866.32	4222480.72	291226.48	4222503.01
290490.28	4222554.06	290637.55	4222572.32	290881.40	4222474.10	291236.43	4222496.88
290499.05	4222557.87	290638.70	4222582.44	290901.93	4222481.29	291238.13	4222497.94
290504.63	4222560.29	290644.04	4222585.64	290900.13	4222509.10	291238.97	4222506.40
290518.35	4222563.20	290650.84	4222583.91	290900.33	4222509.63	291238.55	4222523.32
290529.57	4222565.90	290652.96	4222580.48	290911.75	4222511.23	291239.40	4222541.09
290537.06	4222566.73	290653.64	4222579.38	290930.14	4222518.31	291243.84	4222548.49
290545.58	4222565.78	290656.98	4222579.38	290936.93	4222522.35	291246.17	4222553.14
290543.41	4222553.63	290658.50	4222579.81	290943.62	4222526.34	291248.07	4222557.16
290541.80	4222540.63	290663.51	4222581.24	290954.86	4222531.63	291250.19	4222561.82
290539.75	4222525.62	290673.38	4222579.64	290961.86	4222533.54	291265.12	4222564.72
290536.64	4222511.47	290682.99	4222574.45	290977.12	4222534.18	291273.05	4222566.26
290535.55	4222504.78	290691.12	4222570.98	290985.39	4222533.33	291289.99	4222577.05
290537.26	4222500.27	290698.33	4222569.38	290989.63	4222527.40	291297.56	4222584.22
290540.53	4222498.25	290702.86	4222562.32	290994.30	4222523.79	291298.24	4222584.78
290544.73	4222493.74	290705.40	4222554.45	291006.81	4222524.85	291307.33	4222592.27
290547.38	4222490.94	290705.47	4222553.93	291007.47	4222532.50	291308.17	4222592.97
290555.31	4222490.48	290705.58	4222553.10	291016.59	4222531.44	291319.92	4222598.06
290566.05	4222494.21	290706.73	4222544.72	291025.28	4222527.42	291323.34	4222599.54
290571.66	4222497.47	290707.52	4222543.82	291025.07	4222524.24	291328.22	4222599.22
290579.90	4222498.72	290720.60	4222529.00	291018.92	4222509.83	291333.78	4222598.86
290588.93	4222500.12	290724.58	4222525.64	291018.52	4222504.57	291347.43	4222591.96
290599.67	4222501.05	290727.52	4222523.16	291017.65	4222493.09	291369.99	4222582.03
290600.75	4222501.65	290736.93	4222515.21	291020.19	4222486.73	291397.04	4222576.44
290599.77	4222499.86	290741.94	4222510.88	291030.37	4222488.00	291415.61	4222571.70
290579.89	4222495.81	290744.06	4222509.05	291040.12	4222501.14	291439.29	4222563.43
290580.39	4222415.01	290752.91	4222501.41	291041.45	4222501.88	291455.59	4222548.52
290599.94	4222418.41	290759.00	4222497.00	291052.64	4222508.13	291465.19	4222534.97
290625.60	4222427.14	290762.00	4222494.50	291066.84	4222514.91	291472.98	4222526.98
290642.27	4222430.58	290761.50	4222490.50	291078.29	4222515.76	291477.07	4222522.79
290649.68	4222428.73	290756.50	4222475.00	291087.35	4222521.66	291476.63	4222520.87
290660.26	4222423.44	290751.50	4222459.00	291089.01	4222532.59	291475.53	4222516.05
290674.02	4222422.65	290746.50	4222443.00	291091.41	4222534.77	291472.86	4222496.54
290688.84	4222423.97	290746.38	4222442.46	291112.12	4222536.96	291473.83	4222488.06
290704.71	4222424.76	290744.50	4222434.00	291131.06	4222541.99	291480.59	4222483.82
290715.03	4222423.70	290745.00	4222430.50	291145.98	4222546.25	291485.23	4222480.91
290727.73	4222418.15	290748.16	4222429.04	291149.71	4222545.72	291497.26	4222473.52
290738.32	4222412.55	290761.01	4222425.25	291148.36	4222533.33	291511.84	4222465.54
290738.97	4222442.70	290769.03	4222421.78	291147.31	4222523.62	291524.02	4222464.34
290739.83	4222482.72	290775.10	4222419.18	291145.52	4222504.53	291530.75	4222464.46
290740.45	4222511.08	290777.70	4222419.29	291147.35	4222502.57	291530.59	4222445.50
290666.03	4222510.56	290789.27	4222407.78	291161.08	4222502.31	291540.64	4222447.63
290642.06	4222506.76	290829.36	4222406.41	291178.87	4222511.46	291544.81	4222448.57

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

X	Y	X	Y	X	Y	X	Y
291556.61	4222451.13	291862.59	4222428.06	292056.34	4222548.04	292266.76	4222551.51
291570.60	4222454.13	291883.32	4222423.66	292059.99	4222547.91	292262.80	4222553.62
291570.59	4222454.21	291902.18	4222431.00	292062.04	4222548.23	292261.65	4222555.22
291571.56	4222453.91	291902.67	4222429.32	292064.92	4222548.67	292256.67	4222562.16
291572.78	4222453.54	291903.93	4222425.04	292069.66	4222550.26	292256.02	4222562.83
291577.57	4222449.75	291904.72	4222422.38	292071.84	4222549.70	292254.89	4222564.02
291581.37	4222441.96	291907.12	4222418.14	292078.69	4222540.65	292253.05	4222565.94
291593.35	4222434.58	291940.05	4222415.46	292085.27	4222526.42	292249.48	4222567.03
291600.80	4222429.56	291957.02	4222418.44	292092.24	4222516.80	292247.49	4222567.63
291601.94	4222428.79	291966.93	4222423.00	292106.83	4222515.05	292246.79	4222567.85
291602.34	4222428.50	291970.28	4222424.55	292118.93	4222514.23	292245.90	4222571.71
291608.73	4222423.80	291978.78	4222428.46	292134.06	4222512.95	292245.33	4222574.16
291612.32	4222420.21	291982.74	4222428.85	292170.77	4222529.27	292245.32	4222574.20
291614.52	4222415.22	291995.88	4222430.16	292184.77	4222528.61	292244.93	4222575.89
291615.56	4222414.35	292002.76	4222426.90	292201.32	4222527.93	292243.90	4222580.36
291619.31	4222411.22	292004.08	4222426.28	292231.11	4222524.52	292241.36	4222586.33
291633.69	4222404.64	292020.10	4222430.63	292246.90	4222518.37	292239.70	4222590.26
291639.00	4222402.11	292031.42	4222431.15	292268.02	4222510.68	292236.01	4222593.40
291641.49	4222400.92	292037.51	4222442.29	292279.58	4222507.34	292229.36	4222585.73
291646.68	4222398.45	292041.93	4222444.68	292290.40	4222510.48	292228.08	4222586.27
291658.06	4222394.26	292052.32	4222450.29	292290.38	4222513.01	292216.83	4222591.00
291664.06	4222392.76	292061.10	4222453.22	292290.37	4222514.06	292211.28	4222601.90
291666.85	4222392.06	292065.38	4222454.64	292290.36	4222514.70	292222.84	4222614.93
291679.43	4222388.27	292076.87	4222460.56	292290.35	4222515.53	292224.33	4222616.61
291692.41	4222383.68	292081.53	4222464.20	292290.45	4222529.73	292215.66	4222633.01
291695.77	4222383.02	292082.48	4222464.94	292295.03	4222536.16	292227.86	4222649.58
291697.10	4222382.75	292083.32	4222465.98	292299.70	4222546.87	292231.43	4222652.75
291716.98	4222383.45	292085.82	4222469.09	292301.73	4222548.48	292229.79	4222653.70
291731.62	4222384.49	292087.04	4222478.00	292302.67	4222557.18	292232.83	4222656.14
291743.47	4222384.15	292086.36	4222483.85	292302.89	4222559.19	292234.77	4222660.73
291750.94	4222388.11	292085.12	4222490.40	292299.29	4222565.33	292234.85	4222660.91
291749.68	4222383.08	292084.09	4222492.16	292294.20	4222566.51	292235.75	4222669.71
291772.04	4222381.69	292083.55	4222493.10	292293.93	4222566.58	292236.32	4222675.22
291786.46	4222384.34	292067.84	4222499.43	292286.69	4222571.52	292237.97	4222686.78
291796.83	4222386.24	292068.22	4222515.44	292277.32	4222576.96	292238.52	4222690.21
291800.97	4222388.36	292065.72	4222518.56	292271.82	4222578.18	292239.26	4222694.85
291819.07	4222397.64	292065.77	4222519.91	292268.99	4222575.26	292242.01	4222704.39
291820.82	4222413.40	292064.62	4222519.94	292270.30	4222572.85	292242.01	4222712.64
291822.40	4222427.68	292062.60	4222522.47	292273.81	4222566.40	292242.56	4222719.61
291822.58	4222429.35	292062.51	4222522.59	292275.50	4222563.29	292243.79	4222723.70
291816.50	4222430.70	292059.20	4222525.68	292281.75	4222554.18	292246.05	4222731.17
291816.56	4222430.80	292058.10	4222533.11	292281.45	4222550.39	292249.06	4222741.02
291825.14	4222430.04	292056.71	4222535.31	292278.97	4222543.87	292250.20	4222748.88
291830.94	4222430.30	292051.64	4222538.01	292278.46	4222542.53	292247.51	4222752.98
291838.06	4222430.78	292053.05	4222541.00	292275.84	4222535.68	292247.09	4222753.62
291854.03	4222429.30	292048.09	4222547.41	292274.70	4222538.06	292242.50	4222763.44
291858.86	4222428.86	292048.97	4222550.48	292268.74	4222550.45	292239.23	4222768.03

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
292236.94	4222771.14	292257.60	4222862.34	292289.40	4222674.94	292457.85	4222474.29
292236.61	4222777.52	292260.89	4222857.74	292289.28	4222674.25	292458.78	4222484.26
292235.05	4222783.37	292262.79	4222855.09	292288.53	4222669.85	292456.94	4222485.37
292234.63	4222784.92	292265.84	4222854.70	292286.54	4222664.76	292456.80	4222485.45
292228.90	4222794.58	292270.91	4222854.05	292288.05	4222662.61	292456.72	4222486.47
292218.09	4222799.48	292281.45	4222858.89	292288.90	4222661.40	292456.36	4222490.88
292204.99	4222805.74	292287.67	4222865.97	292297.98	4222661.53	292450.69	4222498.09
292203.35	4222806.52	292292.16	4222872.35	292305.93	4222666.00	292450.93	4222499.27
292194.02	4222812.74	292299.41	4222874.08	292314.51	4222668.73	292451.18	4222500.45
292186.98	4222823.05	292305.46	4222871.14	292320.61	4222668.36	292450.03	4222502.92
292186.70	4222825.17	292313.54	4222869.77	292328.56	4222669.60	292449.58	4222507.49
292185.94	4222830.98	292313.58	4222869.76	292334.41	4222667.36	292449.38	4222509.58
292178.47	4222842.93	292318.77	4222873.04	292339.11	4222665.22	292446.29	4222514.94
292170.17	4222856.19	292324.99	4222872.70	292344.12	4222666.87	292441.73	4222523.88
292166.18	4222861.50	292326.37	4222864.76	292354.24	4222662.17	292442.55	4222531.19
292160.59	4222863.74	292328.96	4222854.57	292368.66	4222655.47	292445.16	4222537.92
292156.23	4222865.48	292330.00	4222850.25	292370.43	4222654.65	292447.74	4222541.38
292148.42	4222873.28	292332.76	4222845.07	292370.42	4222654.38	292448.47	4222542.35
292138.36	4222879.76	292333.62	4222836.27	292357.33	4222635.76	292451.21	4222545.76
292130.55	4222892.07	292332.53	4222829.06	292345.60	4222619.10	292452.30	4222550.04
292126.99	4222909.83	292330.51	4222826.86	292344.56	4222600.63	292450.35	4222558.00
292126.52	4222919.77	292327.22	4222825.22	292349.15	4222591.53	292447.58	4222560.70
292126.05	4222931.84	292321.79	4222823.69	292341.62	4222569.33	292442.79	4222566.64
292122.02	4222946.04	292318.86	4222820.40	292340.67	4222566.53	292438.08	4222566.31
292117.99	4222956.93	292315.68	4222817.41	292335.45	4222563.23	292430.47	4222573.89
292121.07	4222958.59	292309.82	4222814.48	292325.54	4222556.97	292433.35	4222577.32
292125.81	4222955.99	292304.45	4222811.92	292329.41	4222533.39	292433.22	4222578.53
292133.78	4222943.82	292295.86	4222809.89	292342.15	4222529.58	292432.64	4222589.11
292134.91	4222942.11	292292.51	4222808.52	292352.71	4222527.45	292434.38	4222603.03
292139.64	4222934.87	292292.01	4222804.05	292353.60	4222526.74	292432.78	4222613.32
292147.04	4222928.43	292294.00	4222800.32	292360.75	4222525.88	292432.78	4222622.74
292155.61	4222917.65	292297.98	4222797.09	292368.20	4222528.60	292429.55	4222625.37
292164.25	4222914.88	292298.97	4222789.88	292373.78	4222533.03	292430.73	4222661.96
292174.45	4222914.54	292297.22	4222780.64	292379.19	4222536.55	292439.21	4222664.89
292188.27	4222914.88	292297.11	4222780.07	292400.02	4222531.56	292441.62	4222672.48
292197.77	4222912.81	292297.48	4222772.11	292416.25	4222518.24	292442.26	4222672.85
292200.53	4222909.01	292297.98	4222767.89	292428.39	4222511.07	292442.30	4222673.83
292201.57	4222900.04	292300.20	4222761.35	292431.84	4222504.99	292442.75	4222683.23
292203.30	4222893.65	292300.22	4222761.30	292435.74	4222498.13	292440.77	4222691.13
292206.93	4222891.06	292300.83	4222744.22	292439.20	4222492.03	292436.11	4222695.41
292210.38	4222885.88	292296.48	4222732.66	292445.06	4222486.08	292433.78	4222700.42
292212.80	4222881.22	292294.00	4222721.48	292452.93	4222478.07	292433.26	4222705.04
292216.99	4222879.35	292293.87	4222713.65	292454.89	4222476.08	292430.94	4222726.12
292221.84	4222877.19	292292.25	4222705.58	292455.11	4222474.64	292431.26	4222735.56
292230.13	4222877.88	292292.76	4222695.82	292456.48	4222474.46	292427.59	4222739.90
292238.25	4222878.40	292288.65	4222685.38	292456.93	4222474.41	292419.90	4222744.24
292248.62	4222869.07	292289.02	4222681.03	292457.69	4222474.31	292411.24	4222744.14

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
292404.87	4222744.07	292545.00	4222825.00	292715.50	4222742.00	292530.03	4222965.21
292401.03	4222744.24	292549.99	4222825.00	292715.50	4222751.99	292528.10	4222970.39
292399.53	4222747.41	292551.50	4222825.00	292715.50	4222754.50	292529.14	4222976.89
292396.85	4222755.75	292552.42	4222825.00	292716.00	4222760.50	292532.99	4222983.40
292397.52	4222761.76	292558.00	4222825.00	292718.00	4222770.00	292531.51	4222988.42
292400.19	4222774.28	292563.00	4222822.00	292725.50	4222776.00	292526.92	4222994.78
292403.03	4222786.97	292565.00	4222818.50	292729.00	4222782.00	292525.74	4222999.96
292404.54	4222799.05	292566.00	4222811.50	292723.50	4222786.50	292521.00	4223005.13
292404.20	4222809.90	292566.00	4222806.00	292718.55	4222789.80	292521.00	4223010.75
292397.02	4222813.74	292565.56	4222805.04	292717.50	4222790.50	292524.26	4223013.12
292384.83	4222821.92	292563.00	4222799.50	292709.00	4222794.50	292538.02	4223013.12
292373.58	4222836.71	292561.50	4222784.00	292700.00	4222797.50	292542.61	4223016.37
292362.68	4222846.01	292565.00	4222782.00	292694.00	4222801.00	292548.82	4223023.17
292351.12	4222857.97	292570.50	4222778.00	292690.50	4222808.50	292551.19	4223027.01
292348.86	4222865.40	292573.50	4222777.00	292683.50	4222813.00	292556.22	4223030.71
292353.24	4222872.18	292577.00	4222773.50	292676.00	4222817.50	292563.17	4223031.60
292359.63	4222877.76	292581.00	4222769.50	292675.68	4222817.69	292569.40	4223038.77
292371.32	4222885.60	292581.55	4222768.39	292669.39	4222821.32	292576.33	4223041.86
292387.41	4222898.75	292584.00	4222763.50	292666.84	4222822.81	292583.39	4223048.00
292391.93	4222903.80	292590.50	4222760.50	292666.50	4222823.00	292581.87	4223056.97
292398.98	4222909.64	292598.50	4222757.00	292656.00	4222836.00	292567.26	4223066.42
292410.01	4222908.58	292604.00	4222750.50	292650.50	4222842.00	292549.48	4223083.11
292424.50	4222910.14	292607.00	4222750.00	292644.00	4222855.00	292539.72	4223086.36
292429.50	4222907.50	292614.00	4222751.00	292636.50	4222868.00	292534.94	4223082.03
292432.50	4222895.50	292616.63	4222750.74	292629.00	4222876.00	292529.30	4223079.64
292436.50	4222890.00	292624.00	4222750.00	292618.00	4222883.50	292516.07	4223079.86
292438.00	4222883.50	292632.50	4222746.50	292609.00	4222891.00	292505.23	4223083.54
292438.35	4222876.08	292636.34	4222739.87	292601.50	4222896.50	292495.25	4223090.26
292438.50	4222873.00	292638.00	4222737.00	292595.50	4222900.50	292480.48	4223089.36
292440.00	4222866.00	292640.50	4222725.50	292586.50	4222906.00	292477.46	4223089.18
292444.00	4222859.00	292641.50	4222720.50	292585.94	4222907.13	292464.45	4223083.54
292447.00	4222849.00	292645.50	4222717.50	292585.00	4222909.00	292457.29	4223078.99
292450.50	4222844.50	292651.00	4222717.50	292584.00	4222919.50	292456.14	4223077.94
292455.00	4222844.50	292657.00	4222719.00	292578.50	4222924.00	292449.92	4223072.27
292461.11	4222844.50	292661.30	4222716.68	292568.50	4222928.00	292446.88	4223072.27
292462.50	4222844.50	292663.50	4222715.50	292562.16	4222930.11	292444.71	4223077.26
292469.50	4222842.00	292669.00	4222710.50	292559.50	4222931.00	292439.29	4223084.19
292475.50	4222839.00	292675.50	4222702.00	292553.50	4222930.00	292422.15	4223091.78
292481.00	4222834.00	292680.00	4222702.00	292550.65	4222928.93	292407.62	4223095.47
292484.50	4222830.00	292684.50	4222704.50	292545.50	4222927.00	292394.77	4223096.78
292490.50	4222823.00	292689.50	4222709.00	292539.50	4222927.50	292380.53	4223100.17
292495.00	4222817.00	292693.36	4222713.18	292534.00	4222930.50	292373.21	4223104.64
292505.50	4222813.50	292695.50	4222715.50	292530.25	4222936.70	292371.31	4223112.36
292514.00	4222813.00	292704.50	4222720.50	292531.82	4222940.31	292371.72	4223118.33
292519.50	4222814.00	292712.50	4222725.00	292536.25	4222945.78	292366.16	4223122.53
292524.00	4222822.00	292716.50	4222731.50	292536.99	4222953.17	292360.87	4223128.22
292533.50	4222824.50	292718.50	4222737.00	292534.76	4222962.99	292361.82	4223132.01

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
292369.55	4223135.40	292658.99	4223006.68	292792.90	4222780.01	292702.89	4222627.45
292384.19	4223129.71	292668.79	4223001.55	292794.76	4222775.29	292698.13	4222626.50
292385.82	4223119.27	292679.67	4222999.22	292795.14	4222774.34	292691.64	4222627.91
292387.99	4223114.94	292684.96	4222994.09	292795.44	4222770.61	292689.91	4222628.29
292393.01	4223116.02	292686.98	4222986.79	292794.59	4222769.83	292689.83	4222628.31
292397.05	4223114.58	292689.78	4222983.84	292793.41	4222768.77	292683.35	4222633.64
292403.63	4223112.23	292709.11	4222975.66	292792.15	4222767.62	292675.54	4222639.83
292418.82	4223113.72	292715.53	4222973.14	292780.95	4222765.83	292674.96	4222640.34
292432.51	4223116.16	292723.60	4222974.24	292776.32	4222763.44	292670.41	4222644.39
292444.58	4223114.26	292731.95	4222976.84	292772.88	4222760.01	292667.82	4222646.69
292451.93	4223111.13	292735.12	4222976.69	292772.66	4222759.87	292665.05	4222649.64
292465.62	4223111.81	292740.99	4222976.43	292766.91	4222756.28	292663.72	4222653.93
292474.98	4223116.15	292751.52	4222978.89	292763.77	4222748.22	292664.35	4222654.19
292480.00	4223120.89	292757.96	4222976.02	292762.60	4222746.38	292670.81	4222656.86
292484.52	4223121.91	292763.84	4222967.26	292760.74	4222743.47	292670.98	4222656.93
292491.93	4223123.60	292767.68	4222960.29	292761.28	4222737.65	292672.18	4222657.43
292492.73	4223123.14	292773.29	4222960.70	292762.23	4222727.43	292677.06	4222658.95
292496.40	4223121.02	292772.47	4222972.87	292759.98	4222723.05	292680.56	4222662.91
292501.01	4223118.04	292770.69	4222981.62	292760.86	4222719.78	292678.89	4222670.53
292511.32	4223120.48	292776.02	4222993.52	292765.84	4222711.42	292678.56	4222672.38
292524.06	4223126.04	292780.68	4222995.98	292767.80	4222708.22	292678.27	4222673.99
292530.52	4223128.43	292783.55	4222985.32	292769.92	4222705.80	292677.87	4222676.19
292537.62	4223131.05	292789.16	4222959.19	292769.59	4222700.01	292675.97	4222676.76
292543.24	4223133.02	292791.52	4222950.68	292769.44	4222697.35	292675.27	4222676.97
292546.50	4223133.50	292794.18	4222938.87	292769.34	4222695.42	292670.96	4222680.59
292550.00	4223133.00	292796.51	4222928.52	292768.56	4222681.52	292660.28	4222680.89
292559.00	4223124.50	292801.72	4222903.47	292766.42	4222677.88	292655.40	4222681.29
292566.00	4223122.50	292797.96	4222903.59	292762.34	4222676.16	292654.17	4222680.95
292574.00	4223116.50	292785.31	4222901.52	292756.71	4222673.18	292653.38	4222681.45
292581.50	4223109.00	292780.72	4222898.93	292750.13	4222668.80	292648.05	4222684.85
292589.50	4223104.50	292782.44	4222862.25	292748.41	4222663.48	292644.56	4222684.59
292599.00	4223102.00	292780.47	4222845.01	292739.79	4222658.00	292637.52	4222685.20
292606.50	4223099.50	292782.49	4222837.45	292734.47	4222653.15	292637.02	4222685.08
292611.00	4223093.50	292782.39	4222837.41	292724.29	4222647.52	292635.67	4222684.76
292615.00	4223088.00	292787.17	4222832.01	292716.77	4222648.14	292630.42	4222683.51
292619.00	4223084.50	292791.71	4222826.47	292711.92	4222647.83	292627.30	4222682.76
292627.00	4223080.00	292793.65	4222817.07	292709.35	4222646.21	292625.34	4222682.59
292631.50	4223076.00	292796.06	4222815.44	292708.94	4222645.95	292622.27	4222682.31
292634.50	4223069.50	292797.83	4222814.24	292705.96	4222644.55	292619.74	4222682.31
292637.00	4223061.50	292797.08	4222810.06	292703.63	4222643.37	292617.85	4222682.31
292637.00	4223055.00	292795.88	4222809.86	292703.10	4222643.11	292614.65	4222683.68
292651.50	4223045.50	292791.71	4222809.16	292703.27	4222640.88	292613.88	4222688.25
292652.61	4223038.19	292786.93	4222807.67	292702.89	4222637.64	292616.02	4222692.06
292649.51	4223033.71	292784.09	4222798.41	292702.74	4222631.89	292616.92	4222692.38
292646.87	4223027.65	292784.98	4222791.55	292702.71	4222630.69	292620.29	4222693.58
292646.24	4223019.57	292784.38	4222786.87	292702.70	4222630.31	292619.98	4222698.00
292650.60	4223013.67	292788.27	4222783.74	292702.74	4222629.74	292618.36	4222698.88

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
292616.32	4222699.98	292582.77	4222593.97	292413.04	4222469.30	292680.33	4222222.14
292611.14	4222711.71	292578.80	4222590.92	292407.79	4222474.07	292691.58	4222229.52
292607.79	4222715.07	292568.89	4222584.07	292402.89	4222472.79	292698.27	4222242.86
292603.36	4222717.40	292569.96	4222577.82	292393.68	4222470.93	292698.48	4222255.74
292602.30	4222717.96	292578.95	4222577.82	292388.20	4222471.16	292696.42	4222263.22
292598.48	4222719.64	292584.29	4222585.13	292386.10	4222469.18	292695.47	4222266.71
292594.22	4222717.50	292590.39	4222584.37	292388.20	4222464.29	292689.43	4222273.88
292594.09	4222713.49	292596.03	4222570.51	292385.87	4222459.98	292687.71	4222279.56
292594.06	4222712.78	292601.69	4222560.96	292385.98	4222456.84	292686.33	4222284.15
292591.62	4222711.10	292606.72	4222553.95	292373.00	4222464.00	292698.89	4222296.05
292587.18	4222710.64	292605.80	4222548.92	292352.99	4222475.35	292699.18	4222296.23
292585.83	4222710.50	292598.03	4222542.37	292346.88	4222482.29	292710.64	4222303.22
292582.02	4222710.50	292592.69	4222534.75	292333.79	4222489.72	292718.96	4222313.82
292581.25	4222708.36	292591.78	4222528.81	292322.50	4222492.64	292731.32	4222325.55
292583.22	4222702.75	292589.64	4222526.37	292320.18	4222493.96	292738.65	4222325.93
292584.61	4222698.76	292581.56	4222529.12	292320.29	4222493.21	292740.27	4222330.22
292588.70	4222691.47	292578.26	4222528.96	292322.40	4222479.45	292741.69	4222334.50
292588.88	4222691.14	292568.75	4222528.51	292333.98	4222404.01	292743.49	4222339.88
292590.05	4222690.12	292551.52	4222525.00	292361.39	4222332.51	292747.25	4222348.47
292591.75	4222688.62	292549.20	4222524.29	292354.43	4222333.90	292751.54	4222356.52
292595.13	4222685.66	292536.12	4222520.28	292350.42	4222332.15	292757.45	4222359.74
292596.82	4222682.91	292521.48	4222514.34	292347.28	4222328.32	292766.58	4222363.50
292599.25	4222678.96	292515.61	4222512.25	292347.28	4222320.47	292774.10	4222364.04
292604.89	4222670.27	292505.96	4222512.01	292352.86	4222304.44	292775.71	4222367.79
292607.95	4222668.66	292502.86	4222511.94	292362.58	4222283.03	292774.64	4222373.70
292613.58	4222665.70	292498.48	4222505.91	292371.18	4222267.84	292768.19	4222374.23
292613.69	4222665.42	292498.11	4222505.41	292378.71	4222255.10	292754.77	4222375.31
292614.96	4222662.30	292494.11	4222498.74	292382.39	4222248.35	292745.64	4222379.06
292615.56	4222660.82	292489.26	4222490.66	292393.91	4222242.67	292730.60	4222387.11
292615.35	4222660.64	292483.67	4222480.97	292404.50	4222227.48	292720.39	4222398.92
292610.73	4222656.46	292482.09	4222472.44	292411.75	4222214.20	292713.95	4222417.17
292610.41	4222656.17	292477.76	4222463.42	292417.43	4222208.67	292707.51	4222424.15
292609.16	4222655.03	292475.18	4222458.84	292427.10	4222201.46	292703.75	4222428.98
292598.61	4222642.81	292467.32	4222444.88	292436.16	4222194.40	292703.49	4222429.38
292598.01	4222642.12	292463.05	4222443.23	292441.69	4222188.72	292700.99	4222433.39
292597.89	4222641.96	292462.66	4222443.08	292451.22	4222185.12	292696.20	4222441.04
292590.85	4222632.98	292461.31	4222442.56	292457.85	4222184.78	292695.40	4222442.24
292590.24	4222626.42	292457.42	4222437.89	292491.16	4222161.79	292692.52	4222446.56
292591.30	4222613.17	292454.76	4222433.29	292514.14	4222145.93	292692.72	4222454.73
292591.91	4222604.33	292451.99	4222432.07	292515.50	4222144.99	292694.46	4222457.75
292592.00	4222602.99	292443.00	4222432.00	292521.05	4222141.16	292695.46	4222459.50
292592.03	4222602.51	292430.00	4222447.00	292512.26	4222118.65	292695.94	4222460.32
292592.07	4222601.89	292427.24	4222452.53	292540.68	4222111.00	292697.17	4222480.34
292590.35	4222601.12	292427.08	4222452.83	292574.06	4222108.49	292697.23	4222486.03
292587.84	4222600.00	292426.00	4222455.00	292599.98	4222118.89	292697.35	4222498.59
292587.64	4222599.91	292426.02	4222455.05	292628.82	4222135.86	292691.63	4222503.24
292583.30	4222594.62	292422.01	4222463.36	292662.41	4222186.42	292688.94	4222507.53

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
292693.81	4222519.61	293038.66	4222587.80	292913.60	4222599.32	292845.34	4222386.12
292694.13	4222520.41	293038.75	4222587.68	292909.95	4222597.13	292846.80	4222394.65
292706.85	4222533.27	293049.13	4222573.65	292904.61	4222598.07	292858.81	4222396.92
292708.99	4222535.43	293049.93	4222572.57	292899.55	4222598.96	292868.73	4222389.73
292713.84	4222538.98	293051.81	4222566.08	292898.11	4222598.53	292869.14	4222389.42
292727.07	4222548.67	293050.67	4222564.72	292886.78	4222595.13	292876.04	4222386.11
292727.38	4222548.85	293051.23	4222562.51	292876.38	4222597.50	292921.92	4222345.46
292729.06	4222549.85	293053.99	4222557.47	292870.72	4222597.68	292923.09	4222337.35
292737.63	4222554.93	293056.74	4222553.80	292869.06	4222596.29	292923.98	4222331.14
292741.80	4222558.10	293060.87	4222552.65	292868.19	4222595.56	292924.25	4222328.82
292742.75	4222558.82	293064.77	4222552.65	292862.88	4222591.12	292926.09	4222312.81
292747.84	4222562.70	293073.94	4222553.34	292860.77	4222586.47	292929.24	4222306.38
292753.77	4222567.21	293086.79	4222551.28	292856.49	4222577.08	292936.27	4222292.04
292757.03	4222569.27	293087.80	4222550.58	292850.58	4222574.00	292943.10	4222283.42
292769.56	4222577.22	293092.06	4222547.61	292843.20	4222570.16	292943.68	4222282.68
292776.33	4222581.52	293095.73	4222544.63	292841.50	4222565.50	292957.76	4222284.46
292788.76	4222589.63	293098.94	4222536.61	292834.00	4222556.50	292960.08	4222279.37
292794.40	4222593.32	293097.50	4222527.50	292827.69	4222551.62	292960.82	4222272.95
292809.02	4222612.05	293087.50	4222526.00	292823.00	4222548.00	292964.77	4222269.25
292813.96	4222613.46	293083.25	4222527.03	292816.19	4222544.97	292970.94	4222271.12
292825.80	4222635.46	293069.00	4222530.50	292809.50	4222542.00	292973.90	4222274.08
292827.40	4222638.43	293067.19	4222532.33	292797.50	4222537.00	292980.08	4222271.37
292830.57	4222644.32	293051.64	4222548.08	292781.18	4222535.65	292985.02	4222260.26
292836.39	4222655.14	293047.80	4222551.96	292767.74	4222530.16	292987.60	4222254.70
292836.94	4222656.16	293043.58	4222556.24	292755.47	4222522.32	292993.17	4222242.74
292838.40	4222658.87	293031.96	4222568.73	292746.03	4222509.83	292998.85	4222231.39
292851.06	4222659.06	293030.76	4222570.03	292740.95	4222488.40	293005.51	4222225.71
292855.48	4222659.13	293028.94	4222572.26	292743.46	4222472.32	293008.97	4222223.24
292872.76	4222659.39	293019.07	4222584.36	292746.98	4222463.28	293012.43	4222223.24
292900.26	4222659.81	293017.78	4222580.12	292754.52	4222450.72	293015.14	4222226.45
292924.69	4222660.19	293012.57	4222576.32	292758.04	4222446.20	293018.36	4222229.17
292942.36	4222661.31	293010.79	4222575.02	292759.26	4222437.67	293024.04	4222226.45
292955.06	4222660.50	293007.35	4222579.27	292759.55	4222435.64	293029.22	4222217.57
292959.52	4222660.00	293005.69	4222581.63	292759.57	4222435.37	293037.37	4222210.66
292961.25	4222659.81	293004.64	4222582.44	292760.55	4222422.08	293051.94	4222196.83
292973.41	4222651.56	292995.97	4222588.63	292762.57	4222416.05	293063.05	4222187.46
292994.05	4222635.28	292983.58	4222601.01	292767.09	4222411.53	293064.84	4222186.21
293000.51	4222628.74	292973.67	4222608.44	292773.63	4222409.52	293071.95	4222181.29
293001.76	4222625.56	292973.34	4222608.90	292779.55	4222409.19	293082.05	4222183.34
293009.07	4222606.98	292970.04	4222609.94	292786.75	4222400.39	293095.06	4222179.62
293011.45	4222605.74	292948.69	4222616.45	292793.96	4222395.85	293109.93	4222175.45
293016.07	4222598.60	292948.12	4222617.13	292797.03	4222394.52	293121.08	4222174.05
293020.89	4222590.35	292941.18	4222619.34	292802.37	4222392.52	293126.14	4222173.10
293027.31	4222587.60	292927.74	4222623.62	292807.70	4222392.12	293133.55	4222176.31
293028.04	4222587.66	292925.02	4222623.20	292817.58	4222386.78	293145.65	4222177.30
293028.28	4222587.34	292924.78	4222620.42	292828.52	4222383.45	293155.04	4222177.54
293038.15	4222587.78	292915.19	4222607.58	292838.66	4222385.18	293158.16	4222179.33

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293160.22	4222180.51	293291.38	4222240.02	293298.38	4222188.03	293408.50	4221982.66
293163.68	4222185.44	293291.64	4222235.46	293297.18	4222187.82	293416.56	4221984.38
293170.84	4222186.49	293292.97	4222228.99	293289.61	4222186.46	293429.02	4221990.51
293172.08	4222186.68	293290.47	4222218.26	293283.79	4222185.11	293441.29	4221996.64
293180.47	4222186.18	293294.88	4222215.32	293281.46	4222182.78	293452.01	4222005.02
293185.41	4222187.17	293298.50	4222214.16	293281.27	4222179.87	293453.56	4222006.23
293190.85	4222194.33	293303.71	4222212.50	293282.63	4222177.15	293478.87	4222023.28
293192.82	4222197.78	293308.12	4222215.44	293287.67	4222176.77	293488.69	4222027.65
293197.51	4222210.12	293309.69	4222219.40	293292.52	4222178.51	293493.30	4222028.02
293191.34	4222218.76	293337.97	4222238.51	293295.91	4222178.92	293492.38	4222020.27
293177.67	4222234.34	293351.32	4222238.08	293305.33	4222180.06	293495.27	4222017.00
293167.62	4222244.02	293352.98	4222236.58	293316.20	4222181.23	293496.32	4222015.81
293162.38	4222248.81	293361.87	4222235.59	293327.46	4222181.23	293501.50	4222021.50
293160.96	4222250.10	293363.53	4222235.72	293335.03	4222181.23	293508.06	4222036.39
293157.51	4222259.24	293368.54	4222236.09	293346.09	4222180.65	293512.22	4222041.15
293153.80	4222264.42	293378.67	4222237.57	293351.13	4222179.48	293521.44	4222049.47
293146.64	4222270.10	293386.07	4222240.28	293351.72	4222177.74	293523.02	4222057.16
293146.89	4222274.78	293401.14	4222239.54	293350.36	4222174.63	293523.82	4222061.07
293154.54	4222276.02	293416.94	4222233.87	293345.51	4222172.11	293525.90	4222075.04
293162.94	4222276.02	293421.88	4222229.18	293343.18	4222167.46	293525.50	4222085.50
293170.35	4222276.76	293435.71	4222226.71	293341.62	4222157.76	293524.00	4222094.50
293173.27	4222279.45	293445.99	4222223.12	293343.76	4222142.44	293525.50	4222106.00
293176.52	4222282.44	293451.27	4222221.28	293344.54	4222126.15	293523.50	4222116.50
293177.41	4222283.74	293460.66	4222210.42	293345.51	4222107.61	293526.00	4222128.00
293196.91	4222283.11	293463.37	4222205.33	293346.29	4222093.45	293533.50	4222132.50
293198.50	4222278.73	293464.61	4222203.02	293344.81	4222086.08	293552.00	4222137.50
293197.76	4222269.60	293465.60	4222196.60	293343.78	4222080.90	293560.00	4222140.50
293200.23	4222266.39	293464.36	4222190.18	293342.99	4222076.97	293574.00	4222145.00
293211.23	4222260.79	293462.88	4222188.70	293343.57	4222062.23	293581.00	4222150.00
293212.33	4222260.22	293455.22	4222188.95	293345.32	4222055.83	293582.43	4222150.52
293223.69	4222254.05	293442.88	4222193.88	293350.17	4222052.72	293595.54	4222155.29
293223.69	4222253.07	293432.50	4222199.81	293354.16	4222052.15	293597.50	4222156.00
293223.20	4222250.84	293419.41	4222204.00	293356.96	4222051.75	293604.00	4222161.50
293218.26	4222249.12	293411.26	4222206.72	293364.34	4222051.95	293623.00	4222162.00
293214.80	4222244.43	293394.97	4222208.94	293367.35	4222048.39	293627.34	4222161.68
293216.53	4222241.47	293376.94	4222212.64	293365.87	4222043.93	293620.33	4222141.50
293219.00	4222239.99	293363.35	4222214.62	293361.03	4222043.00	293633.41	4222136.10
293224.19	4222239.99	293351.50	4222214.86	293362.33	4222037.42	293637.86	4222137.72
293233.57	4222239.99	293341.62	4222215.11	293368.99	4222035.07	293642.97	4222159.29
293244.93	4222238.75	293331.99	4222214.37	293374.04	4222031.00	293643.58	4222160.29
293255.06	4222237.27	293319.40	4222212.89	293385.10	4222026.54	293650.00	4222158.00
293260.98	4222232.58	293310.01	4222209.43	293389.34	4222019.32	293657.00	4222149.00
293270.62	4222231.84	293307.07	4222204.54	293395.92	4222011.27	293661.00	4222138.50
293279.01	4222233.07	293307.05	4222204.50	293402.02	4222003.47	293671.00	4222131.00
293281.23	4222237.76	293306.94	4222201.14	293404.95	4221998.35	293681.50	4222122.50
293281.24	4222237.91	293306.80	4222196.85	293407.15	4221991.77	293684.00	4222118.00
293281.34	4222240.34	293302.81	4222188.79	293407.15	4221987.38	293683.00	4222114.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293674.51	4222112.61	294007.00	4221808.00	294694.50	4221759.00	295177.50	4221688.50
293674.00	4222112.50	294027.00	4221795.00	294704.00	4221754.00	295196.50	4221691.00
293671.50	4222106.50	294038.50	4221790.50	294704.33	4221753.87	295207.50	4221688.50
293677.50	4222099.00	294055.00	4221777.50	294720.50	4221747.50	295211.88	4221683.30
293682.50	4222087.50	294067.00	4221768.00	294743.24	4221738.78	295215.50	4221679.00
293682.62	4222087.22	294082.50	4221758.00	294750.50	4221736.00	295226.50	4221674.50
293688.50	4222073.75	294090.00	4221748.00	294757.00	4221737.00	295243.50	4221670.00
293692.50	4222066.00	294101.50	4221736.00	294763.00	4221738.50	295269.50	4221667.50
293692.65	4222062.93	294118.50	4221725.50	294776.50	4221735.00	295284.00	4221670.00
293693.00	4222056.00	294132.50	4221721.00	294800.50	4221723.50	295305.00	4221671.50
293702.09	4222049.70	294158.00	4221721.00	294827.50	4221706.00	295313.50	4221682.00
293704.33	4222046.48	294182.00	4221725.00	294845.50	4221693.00	295316.00	4221690.00
293711.79	4222035.72	294212.00	4221730.50	294863.50	4221682.00	295316.50	4221695.50
293711.99	4222035.43	294232.00	4221736.00	294882.00	4221672.50	295315.50	4221696.00
293719.00	4222024.84	294259.00	4221738.50	294896.50	4221670.50	295310.44	4221696.00
293721.37	4222018.29	294275.50	4221739.50	294906.00	4221672.00	295308.00	4221696.00
293725.05	4222008.07	294295.50	4221744.00	294916.50	4221676.00	295299.00	4221692.00
293725.39	4222005.76	294326.00	4221749.00	294927.00	4221684.00	295290.50	4221693.00
293725.97	4222001.82	294349.50	4221751.50	294943.50	4221686.00	295282.50	4221696.00
293729.50	4221993.00	294373.50	4221751.50	294958.00	4221685.50	295278.50	4221699.50
293731.50	4221977.00	294394.50	4221750.50	294967.50	4221687.50	295281.50	4221704.50
293739.00	4221954.50	294418.50	4221748.00	294983.00	4221691.00	295283.00	4221708.00
293742.63	4221936.37	294442.50	4221747.50	295001.50	4221695.50	295285.06	4221714.17
293743.00	4221934.50	294470.00	4221746.50	295002.10	4221695.66	295294.03	4221713.65
293754.50	4221909.50	294483.16	4221744.31	295013.00	4221698.50	295292.98	4221719.50
293766.00	4221892.50	294485.00	4221744.00	295022.22	4221698.69	295297.73	4221719.07
293776.41	4221883.98	294510.00	4221741.50	295037.50	4221699.00	295304.09	4221720.67
293777.00	4221883.50	294531.00	4221746.50	295049.50	4221700.50	295318.76	4221728.37
293781.67	4221881.30	294549.50	4221751.50	295066.00	4221700.50	295327.29	4221731.64
293785.50	4221879.50	294549.50	4221755.50	295074.00	4221711.00	295333.57	4221736.06
293797.50	4221880.00	294550.83	4221758.84	295080.98	4221718.98	295334.29	4221737.61
293804.00	4221880.00	294551.50	4221760.50	295081.00	4221719.00	295334.98	4221738.10
293822.50	4221876.50	294566.00	4221763.00	295081.40	4221718.98	295349.00	4221748.00
293845.50	4221868.50	294577.50	4221765.00	295082.94	4221718.90	295364.50	4221755.00
293845.85	4221868.40	294585.50	4221768.50	295090.52	4221718.52	295375.00	4221763.00
293846.52	4221868.22	294603.50	4221768.50	295091.00	4221718.50	295380.50	4221770.00
293869.00	4221862.00	294618.16	4221769.83	295091.75	4221718.14	295382.40	4221767.20
293887.92	4221857.45	294620.00	4221770.00	295099.17	4221714.59	295386.83	4221760.68
293896.00	4221855.50	294632.50	4221767.50	295102.50	4221713.00	295380.83	4221754.26
293918.50	4221846.00	294644.05	4221767.04	295102.76	4221712.88	295375.92	4221748.97
293940.00	4221840.50	294645.00	4221767.00	295106.51	4221711.16	295369.41	4221746.72
293941.97	4221839.86	294645.99	4221769.38	295114.50	4221707.50	295366.93	4221743.93
293946.30	4221838.45	294647.50	4221773.00	295128.00	4221699.00	295368.13	4221733.07
293961.50	4221833.50	294655.00	4221773.00	295138.00	4221690.00	295370.28	4221731.93
293962.97	4221832.70	294658.76	4221771.27	295149.50	4221688.00	295376.38	4221730.41
293987.00	4221819.50	294664.13	4221768.81	295153.97	4221688.00	295379.81	4221726.98
294003.64	4221809.93	294673.50	4221764.50	295161.50	4221688.00	295382.48	4221722.02

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295389.73	4221718.97	295538.97	4221765.79	295618.00	4221713.50	295754.00	4221787.00
295393.16	4221716.31	295539.79	4221766.89	295619.00	4221720.50	295754.25	4221783.50
295393.17	4221716.29	295542.50	4221770.50	295618.50	4221731.50	295754.50	4221780.00
295422.49	4221711.52	295545.26	4221776.48	295616.75	4221738.48	295754.47	4221779.97
295415.64	4221721.56	295545.42	4221776.83	295616.50	4221739.50	295748.50	4221774.00
295416.50	4221722.50	295545.50	4221777.00	295619.50	4221745.50	295747.32	4221772.04
295422.50	4221721.00	295545.50	4221780.30	295627.50	4221749.00	295745.20	4221768.50
295431.00	4221719.50	295545.50	4221782.00	295633.00	4221749.00	295744.00	4221766.50
295432.22	4221719.40	295547.50	4221791.00	295635.06	4221750.23	295737.50	4221764.00
295437.00	4221719.00	295549.00	4221797.50	295640.50	4221753.50	295733.00	4221757.50
295441.50	4221721.00	295550.50	4221802.50	295649.00	4221760.00	295731.50	4221750.00
295447.50	4221725.50	295555.00	4221808.00	295660.00	4221766.50	295731.50	4221745.50
295450.68	4221726.03	295558.50	4221811.00	295660.13	4221766.60	295734.00	4221741.00
295456.50	4221727.00	295566.00	4221813.00	295663.50	4221769.25	295738.00	4221737.00
295465.50	4221726.00	295572.00	4221814.50	295669.00	4221773.50	295743.50	4221734.50
295472.00	4221721.00	295576.50	4221816.50	295670.00	4221775.50	295748.50	4221731.00
295475.50	4221714.00	295584.00	4221821.00	295670.50	4221779.00	295748.50	4221726.00
295477.50	4221705.50	295588.50	4221823.00	295671.50	4221782.00	295745.50	4221722.50
295484.00	4221701.00	295593.50	4221823.00	295673.50	4221784.50	295739.50	4221717.00
295490.50	4221701.00	295596.00	4221819.50	295677.00	4221783.00	295734.50	4221706.50
295503.00	4221704.00	295600.00	4221811.50	295679.50	4221776.50	295725.50	4221699.50
295514.00	4221708.00	295603.00	4221803.50	295680.50	4221774.50	295720.00	4221692.50
295529.00	4221717.50	295605.00	4221798.50	295683.50	4221773.50	295717.00	4221680.00
295532.00	4221724.50	295605.00	4221796.50	295688.50	4221773.00	295712.00	4221664.50
295532.00	4221730.50	295601.50	4221795.50	295693.50	4221769.00	295713.00	4221657.00
295531.50	4221735.00	295596.50	4221795.00	295697.50	4221767.00	295716.50	4221644.00
295529.45	4221738.29	295588.50	4221793.00	295705.00	4221767.00	295718.00	4221636.50
295529.00	4221739.00	295584.00	4221790.50	295711.50	4221765.00	295720.15	4221633.55
295523.50	4221744.00	295581.35	4221788.29	295714.31	4221760.99	295722.00	4221631.00
295522.58	4221744.25	295578.00	4221785.50	295715.00	4221760.00	295729.00	4221628.00
295520.94	4221744.68	295575.00	4221779.00	295719.50	4221759.50	295729.00	4221623.50
295516.00	4221746.00	295573.50	4221771.00	295721.46	4221761.46	295728.00	4221621.00
295512.00	4221748.50	295573.50	4221765.00	295724.00	4221764.00	295720.00	4221619.00
295505.00	4221751.50	295576.00	4221761.00	295732.07	4221767.82	295708.00	4221618.00
295500.50	4221752.50	295579.50	4221758.00	295733.50	4221768.50	295700.35	4221619.77
295498.00	4221754.50	295583.50	4221755.00	295733.94	4221769.38	295695.00	4221621.00
295497.50	4221760.50	295584.00	4221745.00	295734.91	4221771.32	295693.92	4221621.76
295499.50	4221763.50	295586.00	4221738.00	295735.50	4221772.50	295692.89	4221622.49
295501.00	4221763.50	295586.00	4221727.50	295735.33	4221772.93	295686.50	4221627.00
295507.50	4221759.50	295587.50	4221720.00	295732.50	4221780.00	295681.33	4221634.11
295511.00	4221756.50	295591.50	4221717.00	295730.50	4221785.00	295678.50	4221638.00
295515.00	4221756.50	295600.00	4221712.00	295729.00	4221790.00	295669.50	4221648.00
295520.50	4221757.50	295604.00	4221706.50	295730.00	4221794.00	295663.00	4221654.00
295526.00	4221757.00	295606.50	4221700.50	295737.00	4221796.50	295659.81	4221653.76
295528.54	4221757.73	295610.00	4221699.50	295742.00	4221795.50	295656.50	4221653.50
295533.00	4221759.00	295613.50	4221701.00	295748.85	4221794.64	295650.00	4221651.00
295538.00	4221764.50	295615.00	4221705.00	295750.00	4221794.50	295647.51	4221647.94

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295643.50	4221643.00	295386.00	4221694.50	295785.98	4221495.96	296162.00	4221513.50
295636.50	4221635.50	295378.50	4221694.50	295786.50	4221496.00	296169.50	4221512.00
295630.00	4221634.00	295377.37	4221693.09	295798.50	4221491.00	296182.00	4221511.00
295620.50	4221635.50	295374.50	4221689.50	295821.50	4221484.00	296196.50	4221515.00
295612.50	4221637.50	295376.00	4221684.00	295833.00	4221484.00	296207.00	4221519.50
295601.02	4221643.68	295379.00	4221676.00	295845.50	4221488.00	296221.00	4221515.50
295601.06	4221644.79	295381.23	4221671.92	295859.00	4221497.00	296229.00	4221508.50
295598.83	4221644.86	295381.69	4221671.07	295862.50	4221500.50	296237.00	4221505.00
295585.50	4221652.00	295381.79	4221670.88	295876.00	4221502.50	296249.50	4221502.00
295574.50	4221660.50	295382.00	4221670.50	295890.50	4221501.00	296259.50	4221496.00
295562.50	4221665.50	295386.50	4221662.50	295898.50	4221500.00	296282.50	4221501.50
295548.50	4221671.50	295395.00	4221657.00	295907.50	4221498.50	296288.23	4221504.47
295545.50	4221673.50	295407.50	4221646.50	295917.50	4221496.50	296297.00	4221509.00
295538.00	4221684.00	295425.50	4221644.00	295924.00	4221492.00	296306.00	4221506.50
295533.50	4221695.00	295441.50	4221644.00	295927.50	4221486.50	296311.50	4221509.00
295529.50	4221699.50	295454.50	4221642.00	295930.00	4221480.50	296320.50	4221512.00
295528.48	4221700.38	295467.00	4221640.00	295936.50	4221474.00	296331.50	4221516.50
295526.00	4221702.50	295474.00	4221627.00	295941.00	4221467.00	296333.38	4221518.72
295522.50	4221703.50	295482.00	4221617.50	295953.00	4221460.50	296335.26	4221520.94
295513.50	4221701.50	295489.50	4221608.00	295959.00	4221455.50	296337.00	4221523.00
295504.00	4221697.50	295494.50	4221596.50	295959.97	4221448.36	296337.00	4221529.50
295495.00	4221695.00	295501.57	4221584.72	295960.50	4221444.50	296337.00	4221529.55
295490.00	4221692.50	295502.00	4221584.00	295964.00	4221437.00	296337.00	4221539.50
295478.00	4221694.00	295512.50	4221573.00	295971.48	4221429.94	296337.13	4221540.90
295472.51	4221695.59	295518.37	4221564.19	295973.00	4221428.50	296337.50	4221545.00
295455.50	4221700.50	295519.50	4221562.50	295976.00	4221420.50	296342.50	4221551.00
295451.54	4221693.07	295529.00	4221549.00	295981.00	4221402.00	296343.50	4221558.50
295451.50	4221693.00	295542.50	4221536.50	295988.50	4221388.00	296342.50	4221565.00
295443.00	4221693.00	295549.66	4221526.33	295989.74	4221382.62	296340.04	4221572.37
295433.80	4221693.77	295552.00	4221523.00	295991.50	4221375.00	296339.51	4221573.98
295431.00	4221694.00	295558.50	4221515.00	296000.50	4221369.50	296339.50	4221574.00
295425.50	4221688.50	295571.50	4221505.00	296012.00	4221365.00	296337.50	4221578.00
295421.50	4221682.00	295591.50	4221496.50	296020.00	4221363.50	296337.71	4221580.92
295423.13	4221677.51	295604.50	4221493.00	296027.00	4221364.00	296338.00	4221585.00
295422.45	4221674.54	295616.50	4221491.50	296038.50	4221371.00	296338.17	4221586.70
295421.92	4221673.08	295643.50	4221491.50	296052.50	4221379.50	296338.50	4221590.00
295419.41	4221666.20	295655.97	4221485.68	296068.00	4221385.00	296336.65	4221592.77
295418.39	4221662.65	295658.50	4221484.50	296086.00	4221396.50	296336.36	4221593.21
295416.00	4221664.00	295675.91	4221483.13	296087.00	4221408.50	296335.50	4221594.50
295408.50	4221669.50	295677.50	4221483.00	296091.71	4221416.35	296331.50	4221598.00
295406.21	4221673.03	295693.00	4221482.00	296094.50	4221421.00	296330.00	4221604.00
295402.00	4221679.50	295713.00	4221477.50	296112.50	4221431.50	296335.00	4221608.00
295398.50	4221684.00	295728.50	4221476.00	296129.50	4221444.50	296346.00	4221606.00
295397.91	4221684.77	295747.50	4221477.50	296133.07	4221453.96	296360.00	4221599.50
295397.63	4221685.13	295763.00	4221480.50	296138.00	4221467.00	296367.50	4221588.00
295393.50	4221690.50	295770.00	4221490.00	296146.50	4221488.00	296370.00	4221577.50
295391.00	4221693.00	295774.00	4221495.00	296153.00	4221508.00	296366.00	4221566.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
296362.00	4221557.00	296541.50	4221317.00	296952.33	4221363.71	297165.05	4221181.25
296362.00	4221555.73	296551.00	4221318.50	296959.97	4221364.10	297169.14	4221182.00
296362.00	4221549.00	296554.36	4221319.94	296966.15	4221359.62	297172.28	4221182.58
296363.00	4221538.50	296561.50	4221323.00	296962.40	4221347.52	297184.97	4221179.92
296366.00	4221523.50	296570.74	4221322.20	296957.75	4221338.89	297187.50	4221173.00
296365.90	4221522.19	296573.00	4221322.00	296956.16	4221335.95	297198.00	4221172.00
296365.74	4221519.96	296577.50	4221315.00	296949.90	4221319.29	297206.00	4221173.50
296365.22	4221512.92	296584.50	4221304.50	296948.25	4221317.23	297219.50	4221177.50
296365.00	4221510.00	296602.00	4221308.00	296943.04	4221310.72	297219.69	4221177.43
296357.00	4221498.50	296612.50	4221313.50	296940.55	4221307.61	297227.49	4221174.75
296349.00	4221486.00	296621.00	4221320.50	296924.38	4221304.28	297235.50	4221172.00
296346.00	4221484.00	296639.00	4221328.00	296909.06	4221293.05	297237.37	4221171.45
296336.48	4221480.19	296640.95	4221328.56	296907.94	4221285.46	297252.50	4221167.00
296336.00	4221480.00	296649.50	4221331.00	296907.06	4221279.57	297264.50	4221156.00
296327.00	4221477.00	296666.00	4221335.00	296906.38	4221274.95	297266.88	4221154.57
296316.00	4221472.50	296678.72	4221352.44	296905.30	4221273.94	297274.10	4221150.24
296309.50	4221463.50	296687.94	4221354.63	296905.05	4221273.70	297277.00	4221148.50
296310.50	4221453.00	296704.63	4221360.77	296897.84	4221266.93	297290.50	4221143.50
296315.50	4221441.50	296725.70	4221361.65	296896.46	4221265.47	297291.23	4221143.23
296317.50	4221433.00	296740.27	4221350.73	296889.86	4221258.47	297310.50	4221136.00
296317.17	4221426.38	296741.50	4221349.81	296888.83	4221257.38	297310.96	4221135.65
296317.02	4221423.46	296743.09	4221348.52	296883.36	4221252.04	297331.00	4221120.00
296317.00	4221423.00	296758.00	4221336.50	296887.12	4221250.57	297345.00	4221107.50
296315.00	4221413.00	296775.00	4221325.50	296889.53	4221248.40	297358.71	4221097.65
296315.00	4221409.50	296788.50	4221316.50	296893.19	4221245.11	297361.00	4221096.00
296314.50	4221404.00	296798.94	4221314.35	296896.90	4221242.08	297364.93	4221091.20
296317.00	4221395.50	296805.50	4221313.00	296902.98	4221237.10	297368.25	4221087.14
296320.50	4221388.00	296827.99	4221309.00	296919.45	4221224.03	297370.00	4221085.00
296325.00	4221385.00	296844.00	4221296.00	296925.50	4221219.60	297375.00	4221080.50
296333.50	4221382.00	296853.14	4221289.96	296932.54	4221214.45	297380.50	4221078.00
296340.00	4221377.50	296868.52	4221279.79	296936.86	4221221.69	297404.24	4221068.75
296343.00	4221363.50	296873.50	4221276.50	296947.00	4221222.50	297410.00	4221066.50
296342.50	4221353.50	296889.27	4221280.85	296962.50	4221215.50	297411.26	4221065.73
296343.00	4221344.00	296897.57	4221282.39	296971.14	4221213.52	297432.00	4221053.00
296348.50	4221341.50	296899.42	4221289.46	296986.50	4221210.00	297450.50	4221045.50
296360.50	4221338.50	296899.42	4221298.36	297003.00	4221210.50	297454.00	4221045.50
296376.50	4221331.50	296908.02	4221305.12	297025.00	4221202.50	297478.50	4221045.00
296399.50	4221323.00	296911.40	4221312.80	297025.71	4221201.93	297483.51	4221043.75
296414.50	4221317.00	296922.47	4221313.72	297033.00	4221196.00	297485.24	4221043.32
296430.00	4221316.50	296931.26	4221315.45	297039.00	4221184.50	297506.50	4221038.00
296441.00	4221319.50	296939.68	4221317.10	297059.00	4221179.00	297523.11	4221030.17
296454.00	4221320.50	296943.06	4221325.70	297080.50	4221179.00	297533.00	4221025.50
296465.00	4221319.00	296941.22	4221341.06	297098.00	4221180.00	297534.75	4221022.58
296479.50	4221318.00	296946.14	4221349.05	297103.34	4221184.22	297534.94	4221021.69
296497.50	4221317.00	296949.82	4221355.50	297123.39	4221181.56	297535.40	4221019.57
296513.00	4221315.00	296950.29	4221357.04	297141.19	4221180.74	297535.18	4221016.56
296527.50	4221315.50	296951.36	4221360.54	297154.49	4221179.31	297529.61	4221016.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
297528.73	4221015.91	297738.50	4220806.50	297333.50	4220844.00	297244.90	4221093.90
297518.04	4221016.06	297748.90	4220802.96	297348.00	4220842.50	297238.00	4221098.50
297518.04	4221016.06	297761.02	4220798.83	297361.50	4220846.50	297222.50	4221095.00
297513.23	4221016.13	297762.00	4220798.50	297374.00	4220841.50	297205.00	4221091.50
297511.85	4221016.39	297763.31	4220798.36	297377.89	4220839.80	297200.78	4221092.55
297499.89	4221018.71	297775.83	4220797.03	297382.00	4220838.00	297187.00	4221096.00
297492.00	4221021.50	297775.45	4220785.36	297385.50	4220838.00	297184.95	4221097.34
297482.13	4221022.49	297757.28	4220774.26	297385.50	4220839.80	297175.50	4221103.50
297482.00	4221022.50	297682.48	4220776.68	297385.50	4220846.34	297165.26	4221107.65
297469.00	4221022.00	297655.08	4220777.57	297385.50	4220849.00	297157.00	4221111.00
297456.00	4221022.00	297635.08	4220778.21	297385.50	4220855.50	297133.00	4221114.50
297440.50	4221023.50	297626.50	4220776.00	297384.00	4220863.00	297109.50	4221118.50
297437.92	4221022.76	297614.89	4220773.02	297383.71	4220866.42	297098.65	4221117.14
297436.01	4221022.22	297609.00	4220771.50	297382.00	4220886.50	297093.50	4221116.50
297433.50	4221021.50	297603.21	4220766.61	297378.57	4220902.36	297093.12	4221116.06
297425.00	4221010.00	297595.60	4220764.65	297378.00	4220905.00	297056.82	4221117.23
297424.54	4221005.24	297588.24	4220762.76	297375.86	4220910.86	297053.21	4221118.56
297423.50	4220994.50	297582.99	4220759.88	297370.50	4220925.50	297052.00	4221119.00
297429.00	4220977.00	297533.98	4220747.18	297370.45	4220926.61	297045.65	4221121.72
297437.00	4220964.80	297473.80	4220743.39	297370.44	4220926.91	297034.50	4221126.50
297438.50	4220962.50	297405.82	4220760.75	297370.00	4220937.00	297017.00	4221128.00
297440.73	4220958.98	297386.12	4220766.24	297366.37	4220941.72	297016.47	4221128.05
297449.49	4220945.17	297379.55	4220771.66	297365.00	4220943.50	296997.50	4221130.00
297451.50	4220942.00	297373.80	4220775.68	297354.50	4220953.50	296987.95	4221134.43
297459.67	4220925.66	297369.47	4220778.71	297348.50	4220965.50	296983.50	4221136.50
297459.98	4220925.04	297367.49	4220780.31	297342.50	4220980.50	296966.10	4221139.63
297460.00	4220925.00	297365.53	4220779.37	297342.08	4220987.89	296962.37	4221140.30
297460.00	4220924.99	297361.68	4220776.49	297341.66	4220995.22	296958.50	4221141.00
297458.50	4220914.00	297361.50	4220776.50	297341.50	4220998.00	296936.50	4221148.50
297474.00	4220899.50	297359.35	4220779.45	297338.00	4221011.00	296919.50	4221165.00
297489.50	4220884.00	297359.17	4220779.70	297335.00	4221023.00	296895.50	4221168.50
297507.50	4220863.50	297353.50	4220787.50	297332.50	4221034.00	296879.00	4221170.50
297524.00	4220848.50	297347.00	4220792.00	297329.50	4221046.50	296868.00	4221172.50
297538.50	4220837.00	297338.50	4220797.00	297323.00	4221059.00	296842.50	4221180.50
297552.50	4220828.50	297325.50	4220801.00	297313.00	4221075.50	296831.00	4221188.00
297565.50	4220818.00	297319.92	4220801.28	297305.00	4221085.50	296812.00	4221206.50
297580.00	4220812.00	297315.50	4220801.50	297299.50	4221086.00	296801.00	4221226.00
297588.50	4220810.50	297305.00	4220799.00	297296.00	4221081.50	296796.00	4221238.50
297589.82	4220810.38	297298.50	4220795.00	297294.50	4221071.50	296789.50	4221259.00
297599.50	4220809.50	297289.50	4220795.00	297293.33	4221069.54	296785.00	4221269.00
297610.50	4220813.50	297285.50	4220800.50	297284.16	4221069.84	296780.50	4221276.50
297626.50	4220813.50	297286.00	4220807.00	297284.10	4221068.14	296768.00	4221289.50
297642.43	4220813.16	297288.50	4220819.00	297282.96	4221068.26	296752.00	4221302.50
297650.00	4220813.00	297291.26	4220826.24	297278.50	4221069.50	296734.50	4221309.00
297669.00	4220812.50	297292.50	4220829.50	297269.12	4221074.86	296719.50	4221309.00
297687.50	4220813.50	297306.50	4220838.50	297268.00	4221075.50	296709.50	4221313.00
297712.00	4220813.00	297320.50	4220844.00	297256.00	4221086.50	296685.00	4221319.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
296673.50	4221315.00	296241.79	4221388.31	295940.98	4221248.28	295725.50	4221422.50
296666.50	4221306.00	296231.93	4221393.47	295922.37	4221256.37	295732.50	4221421.50
296650.86	4221292.43	296223.46	4221396.64	295917.51	4221264.46	295734.50	4221419.00
296641.59	4221284.39	296181.25	4221419.62	295913.06	4221274.16	295730.50	4221410.00
296632.50	4221276.50	296171.22	4221415.50	295926.41	4221277.80	295728.00	4221398.50
296605.00	4221262.00	296167.31	4221413.77	295928.00	4221284.00	295720.00	4221396.50
296566.50	4221247.50	296145.24	4221393.97	295923.00	4221289.00	295708.50	4221403.50
296542.50	4221241.50	296138.80	4221387.97	295912.50	4221293.50	295703.00	4221410.50
296525.50	4221247.00	296137.73	4221386.51	295905.00	4221297.00	295698.50	4221417.00
296503.00	4221252.50	296132.80	4221379.34	295898.00	4221308.50	295692.58	4221419.63
296479.00	4221244.50	296132.43	4221379.33	295881.50	4221335.00	295689.50	4221421.00
296452.00	4221241.00	296126.39	4221371.14	295884.50	4221348.50	295682.00	4221419.50
296419.50	4221244.00	296111.46	4221350.74	295886.50	4221372.00	295676.00	4221416.00
296406.82	4221252.69	296133.84	4221343.33	295883.50	4221396.00	295670.50	4221412.00
296402.00	4221256.00	296130.21	4221329.82	295878.43	4221404.75	295664.00	4221412.50
296385.00	4221258.50	296109.57	4221343.93	295876.20	4221405.98	295650.00	4221412.50
296382.59	4221256.86	296093.43	4221322.24	295863.68	4221412.82	295644.00	4221411.00
296342.10	4221273.86	296078.35	4221296.57	295861.00	4221415.50	295641.34	4221412.84
296338.64	4221274.90	296062.74	4221272.76	295856.73	4221420.89	295633.40	4221414.78
296328.62	4221277.81	296087.61	4221247.09	295849.50	4221430.00	295625.95	4221417.30
296328.50	4221278.00	296090.31	4221248.59	295836.00	4221433.00	295623.00	4221423.50
296327.83	4221278.04	296102.43	4221255.30	295826.29	4221435.03	295619.00	4221434.00
296324.34	4221279.05	296109.28	4221264.47	295814.50	4221437.50	295611.50	4221444.00
296323.60	4221278.27	296117.38	4221275.32	295809.94	4221441.76	295603.00	4221447.50
296319.64	4221278.49	296121.07	4221274.01	295807.00	4221444.50	295588.50	4221450.50
296319.50	4221278.50	296130.33	4221282.34	295791.50	4221444.50	295574.00	4221451.00
296319.17	4221278.68	296144.48	4221304.17	295785.00	4221443.00	295565.00	4221454.00
296319.51	4221279.34	296147.04	4221309.63	295778.05	4221442.67	295555.50	4221452.00
296319.41	4221280.00	296154.42	4221307.82	295774.50	4221442.50	295553.76	4221452.00
296319.86	4221280.03	296151.00	4221295.50	295765.50	4221441.50	295543.50	4221452.00
296325.59	4221291.23	296136.00	4221268.50	295764.71	4221441.50	295536.00	4221452.00
296330.80	4221303.18	296117.00	4221251.00	295761.90	4221437.88	295528.50	4221454.50
296319.20	4221305.22	296080.50	4221234.50	295748.78	4221441.06	295522.50	4221460.50
296316.88	4221306.28	296067.00	4221231.00	295748.00	4221441.00	295513.00	4221468.50
296316.00	4221310.50	296040.50	4221224.00	295745.00	4221439.50	295506.00	4221477.50
296309.68	4221313.49	296013.50	4221214.00	295741.25	4221438.88	295498.00	4221483.00
296306.50	4221315.00	295999.00	4221214.00	295739.00	4221438.50	295492.50	4221488.00
296299.50	4221323.00	295992.00	4221218.50	295732.50	4221441.50	295482.00	4221493.50
296288.50	4221340.00	295994.00	4221227.50	295725.00	4221440.00	295479.50	4221497.50
296280.14	4221347.98	295998.50	4221231.50	295718.72	4221437.91	295476.71	4221508.67
296277.50	4221350.50	296002.50	4221239.50	295717.50	4221437.50	295476.56	4221509.27
296273.50	4221353.33	296004.00	4221246.00	295708.50	4221436.00	295476.44	4221509.74
296265.50	4221359.00	296002.50	4221251.50	295707.50	4221432.50	295476.00	4221511.50
296261.20	4221360.23	295995.00	4221255.50	295708.03	4221430.91	295473.56	4221527.09
296261.03	4221360.28	295982.50	4221255.50	295709.46	4221426.62	295473.50	4221527.50
296253.96	4221371.38	295966.50	4221253.50	295709.50	4221426.50	295470.50	4221539.00
296235.01	4221382.16	295953.00	4221251.50	295715.50	4221423.00	295462.50	4221551.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295459.74	4221559.33	295128.50	4221596.50	295099.50	4221306.50	295263.10	4221042.32
295459.50	4221560.00	295113.50	4221594.50	295103.00	4221289.50	295275.37	4221033.69
295458.22	4221561.28	295106.50	4221595.50	295101.03	4221274.95	295286.28	4221011.42
295458.08	4221561.42	295101.50	4221600.00	295100.50	4221271.00	295299.01	4220988.25
295454.50	4221565.00	295091.50	4221608.00	295100.50	4221264.69	295308.61	4220981.25
295446.00	4221568.00	295085.00	4221613.50	295100.50	4221255.50	295315.86	4220970.45
295432.50	4221568.50	295077.00	4221615.00	295097.74	4221244.45	295320.07	4220967.37
295418.50	4221573.00	295073.50	4221613.00	295097.50	4221243.50	295326.54	4220970.61
295414.01	4221582.35	295067.50	4221606.50	295090.00	4221233.50	295330.75	4220964.79
295412.50	4221585.50	295060.50	4221599.50	295087.00	4221227.50	295330.80	4220964.49
295410.27	4221588.17	295054.50	4221594.50	295084.50	4221221.00	295333.66	4220948.61
295405.00	4221594.50	295054.13	4221593.15	295085.00	4221214.00	295336.41	4220932.28
295394.50	4221599.00	295052.00	4221585.50	295087.00	4221210.00	295338.09	4220923.14
295384.00	4221604.00	295048.00	4221574.50	295093.50	4221206.00	295339.09	4220917.68
295377.50	4221604.00	295042.00	4221560.00	295106.00	4221198.50	295339.97	4220912.87
295368.00	4221606.00	295036.00	4221545.50	295111.00	4221195.50	295341.92	4220894.43
295362.00	4221608.50	295033.00	4221535.50	295114.70	4221194.48	295341.47	4220876.52
295355.15	4221609.64	295033.50	4221530.00	295125.50	4221191.50	295336.30	4220865.85
295353.00	4221610.00	295038.00	4221522.00	295135.50	4221183.00	295335.87	4220864.96
295348.50	4221607.00	295050.50	4221510.50	295139.80	4221172.60	295332.79	4220856.59
295336.00	4221605.50	295066.50	4221504.00	295141.50	4221168.50	295327.32	4220851.63
295324.50	4221601.50	295077.50	4221500.50	295146.15	4221161.82	295327.32	4220847.53
295316.50	4221598.00	295079.50	4221496.50	295149.50	4221157.00	295331.77	4220839.16
295305.50	4221592.00	295075.50	4221488.50	295152.00	4221150.00	295335.87	4220824.81
295296.50	4221586.00	295067.00	4221486.50	295151.00	4221143.00	295340.14	4220811.65
295295.25	4221584.86	295063.00	4221483.50	295148.51	4221137.20	295347.15	4220799.69
295291.00	4221581.00	295064.50	4221478.00	295148.00	4221136.00	295352.79	4220793.54
295282.50	4221577.50	295065.00	4221473.50	295147.50	4221131.00	295363.05	4220790.98
295278.50	4221579.00	295071.50	4221468.00	295149.78	4221126.90	295373.73	4220783.28
295275.65	4221580.54	295078.50	4221460.00	295152.50	4221122.00	295381.95	4220780.59
295266.50	4221585.50	295079.00	4221449.50	295168.50	4221107.00	295396.36	4220773.51
295263.17	4221588.03	295079.00	4221436.50	295174.50	4221098.50	295412.00	4220770.00
295252.00	4221596.50	295081.50	4221429.00	295178.49	4221093.19	295413.52	4220770.00
295235.00	4221608.00	295083.00	4221417.50	295179.00	4221092.50	295423.50	4220770.00
295221.00	4221616.50	295083.00	4221408.00	295183.33	4221092.26	295434.50	4220770.00
295213.37	4221616.64	295078.00	4221405.00	295188.00	4221092.00	295444.00	4220771.00
295212.50	4221616.50	295078.03	4221404.70	295196.00	4221095.00	295455.50	4220765.50
295201.00	4221615.00	295078.00	4221393.50	295198.06	4221094.09	295462.00	4220758.50
295192.50	4221614.50	295086.50	4221393.50	295205.00	4221091.00	295471.29	4220744.10
295188.98	4221614.50	295094.50	4221394.00	295218.00	4221083.00	295472.00	4220743.00
295184.50	4221614.50	295095.00	4221386.50	295219.23	4221082.14	295474.89	4220739.95
295180.50	4221613.00	295091.00	4221362.00	295234.50	4221071.50	295481.00	4220733.50
295176.50	4221608.00	295091.92	4221343.10	295242.50	4221064.50	295490.50	4220724.50
295169.50	4221605.00	295092.00	4221341.50	295244.00	4221060.00	295491.16	4220722.72
295157.50	4221601.50	295092.31	4221339.43	295244.31	4221058.45	295496.92	4220707.22
295148.50	4221597.50	295095.50	4221318.00	295245.00	4221055.00	295497.00	4220707.00
295139.00	4221596.50	295099.14	4221307.55	295248.98	4221049.28	295500.69	4220698.95

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295502.50	4220695.00	295750.52	4220528.41	295895.28	4220445.86	295934.15	4220323.73
295509.50	4220683.50	295752.50	4220521.97	295899.16	4220451.48	295935.65	4220322.83
295511.60	4220681.27	295754.32	4220510.98	295901.58	4220452.77	295942.97	4220318.42
295517.50	4220675.00	295757.44	4220507.51	295906.34	4220451.51	295943.37	4220318.18
295524.58	4220673.14	295764.19	4220507.34	295907.89	4220448.73	295951.07	4220314.48
295527.00	4220672.50	295766.53	4220510.54	295909.09	4220447.89	295959.87	4220311.82
295540.50	4220673.00	295767.31	4220521.54	295913.73	4220447.33	295961.91	4220311.71
295549.50	4220673.00	295769.13	4220527.08	295916.67	4220445.18	295970.49	4220311.25
295559.07	4220667.89	295775.71	4220532.28	295920.74	4220440.08	295974.60	4220310.08
295567.86	4220663.19	295782.01	4220534.18	295922.96	4220435.55	295981.87	4220306.59
295573.82	4220660.00	295784.62	4220533.50	295924.91	4220435.04	295985.85	4220301.50
295581.17	4220645.32	295786.24	4220529.62	295928.30	4220436.27	296000.00	4220291.48
295587.21	4220636.86	295787.34	4220529.03	295930.87	4220435.04	296004.97	4220291.48
295593.41	4220628.18	295799.43	4220529.78	295931.33	4220432.78	296009.79	4220289.71
295593.20	4220621.28	295801.54	4220528.98	295929.28	4220427.70	296020.86	4220284.35
295592.87	4220610.13	295805.15	4220526.83	295924.30	4220421.79	296024.67	4220281.81
295592.67	4220603.60	295810.28	4220523.76	295917.01	4220417.84	296031.91	4220272.42
295615.75	4220581.00	295816.31	4220516.71	295911.15	4220415.43	296038.51	4220264.81
295626.00	4220585.00	295818.29	4220514.40	295908.93	4220413.87	296048.29	4220254.15
295629.50	4220585.00	295819.45	4220512.08	295903.18	4220410.53	296055.58	4220249.87
295649.00	4220583.50	295819.16	4220505.52	295903.18	4220409.30	296056.29	4220249.45
295649.37	4220583.03	295821.38	4220501.86	295907.13	4220407.19	296059.47	4220249.83
295656.00	4220574.50	295824.96	4220498.23	295917.30	4220398.00	296061.34	4220252.67
295663.50	4220563.50	295825.01	4220498.18	295923.89	4220394.28	296064.93	4220258.08
295671.00	4220561.00	295827.74	4220491.01	295927.54	4220394.07	296067.71	4220260.10
295673.63	4220561.92	295827.82	4220478.56	295935.34	4220395.97	296070.00	4220260.10
295681.00	4220564.50	295826.09	4220472.90	295937.81	4220395.20	296074.23	4220258.55
295689.08	4220565.40	295825.00	4220469.38	295939.20	4220388.21	296080.68	4220256.18
295690.00	4220565.50	295824.07	4220456.50	295940.48	4220386.73	296085.38	4220257.32
295703.00	4220565.50	295826.71	4220450.70	295944.54	4220386.32	296085.66	4220257.75
295713.00	4220564.00	295832.51	4220448.48	295945.47	4220385.19	296087.92	4220261.20
295719.00	4220562.00	295835.76	4220445.41	295946.49	4220378.77	296087.92	4220265.26
295721.50	4220557.00	295842.87	4220433.63	295946.13	4220372.51	296084.62	4220276.68
295722.00	4220553.00	295845.46	4220432.83	295945.77	4220371.58	296083.78	4220280.52
295721.00	4220548.00	295852.24	4220439.39	295945.04	4220371.37	296082.46	4220286.58
295721.50	4220541.00	295854.74	4220442.81	295941.98	4220370.48	296080.54	4220301.05
295723.00	4220536.50	295856.88	4220445.74	295940.95	4220369.35	296081.54	4220313.04
295727.50	4220536.50	295859.60	4220446.21	295941.56	4220357.35	296081.83	4220316.57
295731.00	4220539.00	295864.63	4220444.31	295941.67	4220355.29	296083.48	4220320.13
295733.65	4220540.65	295871.67	4220439.36	295940.38	4220348.38	296087.16	4220322.54
295735.00	4220541.50	295881.89	4220432.17	295940.25	4220345.65	296091.86	4220324.70
295741.30	4220542.09	295885.90	4220431.70	295941.43	4220342.02	296094.53	4220327.49
295745.30	4220540.80	295888.09	4220433.83	295941.43	4220338.35	296101.07	4220336.59
295745.53	4220540.56	295889.03	4220440.78	295938.33	4220334.02	296102.57	4220338.68
295747.06	4220538.97	295889.40	4220443.53	295936.68	4220332.77	296114.32	4220345.27
295747.38	4220538.63	295891.27	4220445.09	295934.72	4220331.28	296119.97	4220348.45
295748.36	4220535.45	295894.11	4220445.18	295933.24	4220325.50	296124.41	4220349.08

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
296126.29	4220347.58	296105.33	4220199.84	295962.99	4220291.42	296021.57	4220105.93
296126.95	4220347.05	296102.95	4220192.44	295960.98	4220288.30	296018.27	4220111.91
296126.57	4220344.64	296102.28	4220190.35	295961.32	4220287.55	296007.40	4220118.57
296126.34	4220344.51	296102.44	4220189.54	295962.10	4220285.85	296004.17	4220119.88
296119.97	4220340.96	296102.60	4220188.73	295977.26	4220277.83	295999.54	4220121.25
296118.19	4220336.52	296108.97	4220183.01	295983.50	4220270.04	295996.24	4220123.91
296117.53	4220333.20	296114.27	4220180.67	295989.74	4220256.89	295995.38	4220124.60
296114.89	4220319.89	296113.84	4220167.36	295990.41	4220250.88	295992.43	4220127.31
296113.62	4220315.66	296106.98	4220170.10	295989.46	4220246.52	295991.44	4220128.22
296107.51	4220304.15	296103.26	4220172.15	295988.85	4220243.75	295988.68	4220130.76
296106.76	4220302.83	296096.41	4220175.93	295989.51	4220240.70	295987.07	4220132.24
296104.71	4220299.20	296089.25	4220179.87	295989.52	4220240.63	295979.57	4220138.57
296104.01	4220294.39	296080.17	4220188.73	295995.83	4220233.57	295977.67	4220139.18
296106.38	4220290.40	296079.96	4220189.22	295996.86	4220233.12	295972.62	4220140.28
296107.71	4220288.81	296077.23	4220195.42	296007.58	4220228.38	295965.68	4220143.81
296108.44	4220287.94	296076.28	4220197.58	296016.72	4220222.36	295960.58	4220147.01
296109.58	4220274.81	296075.86	4220203.30	296016.72	4220219.91	295956.69	4220148.63
296110.95	4220268.52	296075.78	4220204.48	296014.82	4220218.14	295941.49	4220154.95
296111.20	4220267.38	296075.63	4220206.50	296013.38	4220216.79	295934.07	4220162.77
296112.75	4220266.21	296076.61	4220222.12	296008.25	4220216.12	295930.41	4220166.21
296113.36	4220265.76	296076.71	4220223.77	295997.55	4220217.46	295928.74	4220171.34
296113.87	4220265.38	296075.82	4220226.76	295991.53	4220211.89	295928.86	4220172.73
296114.25	4220265.09	296075.27	4220228.61	295991.75	4220209.66	295929.01	4220174.41
296117.03	4220264.88	296073.04	4220236.08	296000.00	4220202.45	295930.25	4220175.81
296128.28	4220264.02	296066.99	4220241.27	296015.74	4220191.35	295934.05	4220179.26
296129.23	4220263.95	296063.96	4220241.91	296024.94	4220183.74	295936.15	4220181.16
296134.44	4220262.68	296055.81	4220238.01	296048.12	4220170.69	295938.94	4220186.52
296136.81	4220258.58	296053.59	4220236.95	296072.24	4220155.47	295940.97	4220194.47
296137.74	4220256.97	296044.94	4220237.81	296080.33	4220148.72	295940.37	4220196.15
296137.49	4220252.28	296036.51	4220241.70	296080.70	4220147.43	295940.14	4220196.80
296136.59	4220251.60	296034.18	4220243.83	296080.95	4220146.56	295937.36	4220198.70
296132.76	4220248.73	296032.40	4220245.45	296081.63	4220144.19	295928.50	4220204.76
296129.42	4220243.67	296023.98	4220253.14	296079.50	4220138.00	295914.94	4220216.86
296129.42	4220240.54	296011.87	4220261.35	296071.80	4220131.54	295912.29	4220220.11
296131.54	4220233.66	296009.56	4220262.65	296065.12	4220122.08	295905.87	4220227.98
296130.33	4220230.63	296007.22	4220263.97	296057.34	4220110.32	295893.04	4220238.99
296126.99	4220229.32	296005.08	4220265.18	296052.67	4220103.18	295878.45	4220246.06
296112.51	4220232.30	296000.00	4220268.04	296049.98	4220097.20	295871.31	4220247.15
296104.90	4220233.72	295998.55	4220268.66	296047.39	4220095.62	295860.30	4220247.03
296101.68	4220234.32	295996.88	4220269.37	296047.16	4220095.48	295851.59	4220249.08
296097.33	4220232.40	295994.20	4220271.15	296043.38	4220095.41	295836.95	4220254.47
296096.62	4220229.87	295988.93	4220278.29	296038.63	4220096.10	295836.39	4220254.67
296098.33	4220227.66	295987.96	4220279.62	296038.16	4220095.89	295833.02	4220255.91
296100.96	4220224.23	295977.04	4220289.64	296037.19	4220095.48	295832.34	4220256.16
296101.99	4220222.89	295971.24	4220291.87	296034.50	4220091.15	295831.16	4220256.59
296104.92	4220217.33	295968.14	4220291.70	296032.30	4220090.73	295822.30	4220259.85
296106.24	4220206.31	295966.54	4220291.62	296027.14	4220093.62	295814.07	4220261.30

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295805.61	4220264.75	295755.96	4220324.96	295843.79	4220333.61	295931.13	4220368.61
295785.45	4220272.43	295755.55	4220326.36	295843.57	4220337.21	295930.29	4220372.46
295781.22	4220271.38	295748.22	4220331.76	295843.56	4220337.37	295928.12	4220374.00
295781.15	4220270.56	295737.75	4220338.24	295844.66	4220339.40	295918.40	4220374.77
295780.93	4220268.21	295728.72	4220366.50	295846.80	4220340.27	295913.95	4220375.92
295785.06	4220261.78	295721.50	4220402.87	295847.50	4220340.56	295904.36	4220383.96
295789.48	4220257.07	295720.33	4220408.76	295850.57	4220339.86	295902.56	4220388.14
295789.29	4220254.10	295719.97	4220410.60	295852.71	4220338.42	295901.92	4220389.62
295776.81	4220250.16	295735.58	4220407.65	295854.39	4220335.75	295901.78	4220395.71
295776.63	4220250.18	295756.97	4220403.70	295856.87	4220327.71	295900.24	4220397.10
295776.34	4220250.21	295760.21	4220397.97	295859.13	4220317.07	295894.85	4220398.22
295771.71	4220250.71	295767.92	4220396.65	295863.07	4220303.39	295889.46	4220399.47
295770.59	4220250.84	295769.94	4220396.30	295867.50	4220296.38	295883.10	4220400.95
295766.15	4220251.32	295771.65	4220388.67	295874.38	4220296.17	295880.37	4220403.61
295764.17	4220252.05	295775.22	4220369.35	295879.78	4220294.50	295878.88	4220408.19
295758.64	4220254.12	295779.95	4220347.01	295882.18	4220294.45	295878.67	4220414.06
295755.87	4220255.15	295788.87	4220325.25	295889.95	4220295.87	295876.71	4220418.96
295742.04	4220263.60	295789.45	4220321.09	295892.64	4220296.37	295872.44	4220426.02
295740.41	4220266.86	295790.30	4220319.80	295897.89	4220296.27	295869.92	4220427.70
295740.79	4220271.95	295791.16	4220318.51	295903.26	4220294.46	295858.66	4220430.56
295742.72	4220275.41	295792.23	4220315.57	295908.37	4220295.84	295855.01	4220434.90
295744.78	4220276.65	295792.24	4220315.37	295908.73	4220296.45	295854.95	4220434.97
295749.56	4220279.52	295792.66	4220304.46	295911.85	4220301.73	295853.27	4220435.18
295749.93	4220279.87	295792.91	4220298.19	295913.23	4220302.07	295851.74	4220432.94
295750.51	4220280.40	295793.60	4220292.98	295916.22	4220300.84	295846.59	4220425.41
295750.56	4220280.45	295794.73	4220289.71	295916.31	4220300.84	295841.06	4220423.45
295759.19	4220278.56	295795.14	4220289.78	295918.18	4220300.84	295837.29	4220424.01
295756.25	4220285.71	295798.44	4220290.39	295920.35	4220301.39	295830.29	4220430.80
295755.90	4220286.58	295805.54	4220290.41	295932.42	4220304.42	295823.99	4220434.43
295757.39	4220288.11	295816.97	4220290.25	295935.95	4220303.39	295822.03	4220438.00
295756.69	4220291.30	295826.89	4220292.71	295938.90	4220300.11	295821.70	4220439.04
295756.52	4220292.12	295831.76	4220292.55	295943.17	4220299.37	295819.03	4220447.37
295755.88	4220295.04	295844.45	4220285.88	295944.25	4220300.11	295816.77	4220453.37
295755.65	4220296.12	295858.78	4220281.61	295944.30	4220303.71	295812.57	4220464.31
295762.42	4220298.17	295863.81	4220281.78	295944.35	4220306.78	295813.04	4220476.02
295767.58	4220293.36	295864.74	4220283.53	295943.27	4220308.10	295814.39	4220479.58
295769.58	4220283.47	295863.45	4220287.36	295939.98	4220307.96	295819.53	4220484.24
295777.79	4220280.78	295861.15	4220288.94	295935.56	4220308.40	295819.69	4220488.59
295783.16	4220281.74	295859.58	4220290.27	295924.81	4220315.46	295816.68	4220491.92
295784.98	4220282.55	295858.25	4220293.59	295923.01	4220315.79	295811.69	4220494.33
295789.33	4220289.11	295857.03	4220297.60	295918.92	4220316.52	295810.50	4220496.17
295786.82	4220299.20	295853.81	4220309.43	295914.99	4220318.39	295803.70	4220506.75
295786.56	4220299.37	295851.90	4220318.98	295913.27	4220322.56	295797.29	4220515.37
295774.31	4220307.76	295850.82	4220321.65	295914.01	4220331.58	295795.39	4220516.00
295766.64	4220313.02	295849.99	4220323.72	295915.29	4220335.38	295778.77	4220501.92
295760.50	4220314.42	295849.68	4220324.16	295921.67	4220345.05	295771.65	4220498.76
295755.87	4220318.84	295846.86	4220328.23	295925.68	4220351.97	295770.47	4220498.76

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Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295764.56	4220498.76	295576.41	4220610.36	295415.16	4220693.35	295647.41	4220526.96
295758.72	4220499.39	295574.94	4220613.68	295415.77	4220690.61	295652.25	4220526.96
295753.32	4220502.59	295569.78	4220617.03	295421.45	4220686.09	295658.70	4220523.49
295751.86	4220502.99	295564.61	4220618.43	295426.58	4220685.17	295663.33	4220521.00
295750.36	4220503.40	295560.14	4220616.75	295432.10	4220686.81	295676.10	4220514.27
295741.51	4220502.40	295555.54	4220613.68	295432.14	4220686.82	295682.56	4220509.07
295737.30	4220504.66	295551.63	4220614.80	295442.71	4220687.55	295683.34	4220507.74
295733.16	4220510.06	295549.81	4220617.45	295456.73	4220681.60	295681.89	4220501.11
295730.14	4220510.75	295545.76	4220620.52	295459.54	4220680.48	295683.67	4220500.28
295726.14	4220509.13	295539.44	4220626.11	295463.27	4220673.17	295692.64	4220502.90
295718.50	4220511.00	295538.33	4220632.76	295473.56	4220663.29	295695.14	4220502.28
295712.00	4220513.50	295530.35	4220642.07	295484.75	4220656.71	295701.57	4220495.29
295708.50	4220519.50	295511.49	4220649.16	295486.61	4220654.61	295704.86	4220491.84
295706.00	4220526.00	295504.54	4220652.64	295490.36	4220645.16	295712.61	4220483.69
295701.50	4220532.50	295499.07	4220655.37	295494.51	4220637.51	295714.05	4220483.58
295694.50	4220539.00	295497.62	4220658.46	295505.15	4220622.87	295716.09	4220483.98
295682.50	4220542.50	295493.97	4220666.24	295509.06	4220619.36	295718.00	4220484.35
295679.63	4220542.88	295489.98	4220678.65	295516.64	4220612.56	295719.40	4220484.35
295675.00	4220543.50	295489.79	4220678.79	295522.81	4220605.07	295723.22	4220481.87
295667.62	4220543.99	295484.49	4220682.91	295525.00	4220604.36	295731.50	4220480.93
295667.50	4220544.00	295479.11	4220687.08	295528.99	4220605.93	295746.47	4220479.29
295660.00	4220545.00	295475.02	4220695.28	295532.66	4220605.38	295748.82	4220480.15
295657.00	4220547.00	295472.50	4220703.00	295535.56	4220600.13	295751.67	4220484.70
295656.00	4220551.50	295475.50	4220706.50	295539.16	4220587.20	295757.30	4220486.84
295654.50	4220556.50	295477.00	4220710.50	295543.07	4220572.75	295764.99	4220486.13
295647.50	4220565.50	295476.39	4220711.92	295544.43	4220563.59	295772.87	4220482.42
295645.00	4220568.00	295475.50	4220714.00	295548.23	4220554.76	295773.70	4220479.29
295642.16	4220569.89	295471.00	4220721.00	295550.53	4220546.36	295773.68	4220479.18
295642.00	4220570.00	295470.04	4220722.41	295557.69	4220533.29	295773.46	4220478.05
295635.50	4220572.00	295464.50	4220730.50	295564.49	4220527.02	295771.21	4220466.48
295628.52	4220568.50	295456.00	4220741.50	295577.23	4220522.05	295772.36	4220460.64
295622.02	4220564.26	295452.04	4220744.76	295582.53	4220522.58	295772.68	4220459.00
295616.69	4220563.98	295447.50	4220748.50	295589.34	4220522.31	295773.45	4220456.26
295612.22	4220564.63	295435.00	4220752.00	295592.10	4220520.85	295779.46	4220449.55
295610.94	4220564.82	295419.00	4220752.00	295594.82	4220519.40	295782.36	4220445.27
295606.78	4220567.63	295412.36	4220745.90	295599.06	4220520.46	295782.48	4220445.09
295601.89	4220569.17	295396.26	4220734.04	295599.82	4220522.21	295785.66	4220440.42
295596.86	4220572.10	295396.13	4220731.54	295600.11	4220523.17	295786.81	4220437.67
295594.49	4220575.87	295402.04	4220725.74	295601.01	4220526.13	295787.00	4220429.53
295589.74	4220579.35	295407.31	4220720.55	295602.90	4220527.25	295787.10	4220425.21
295584.86	4220580.75	295408.35	4220717.62	295613.70	4220524.31	295787.92	4220422.53
295579.13	4220583.26	295408.96	4220710.29	295616.30	4220524.87	295788.13	4220421.83
295575.78	4220588.70	295410.31	4220708.83	295618.54	4220526.06	295793.47	4220417.81
295576.06	4220592.59	295415.89	4220705.87	295620.44	4220526.69	295794.50	4220413.97
295576.06	4220592.61	295417.30	4220704.16	295630.01	4220525.91	295793.50	4220411.53
295578.43	4220597.50	295417.79	4220700.13	295636.96	4220523.03	295792.49	4220409.10
295579.13	4220604.19	295416.59	4220697.04	295640.39	4220523.17	295790.66	4220407.95

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295786.76	4220408.92	295651.23	4220457.54	295545.80	4220480.32	295465.10	4220613.37
295785.83	4220410.40	295650.55	4220458.02	295544.37	4220486.58	295467.26	4220618.24
295784.81	4220412.02	295650.93	4220465.60	295544.24	4220487.14	295466.02	4220622.44
295783.83	4220412.25	295652.64	4220466.23	295543.09	4220488.76	295462.58	4220624.92
295781.31	4220410.53	295654.07	4220466.76	295536.64	4220492.28	295459.20	4220625.33
295776.89	4220409.78	295654.95	4220468.06	295534.73	4220492.23	295456.30	4220625.68
295775.28	4220410.59	295656.85	4220478.16	295533.02	4220490.55	295454.93	4220626.64
295773.33	4220415.52	295656.85	4220480.06	295532.16	4220489.71	295445.22	4220644.77
295773.08	4220418.01	295655.21	4220481.88	295530.07	4220489.09	295444.38	4220646.35
295773.04	4220418.41	295654.24	4220482.95	295525.64	4220490.66	295441.26	4220652.58
295774.25	4220423.46	295652.41	4220483.19	295521.83	4220495.71	295439.40	4220653.02
295774.88	4220428.73	295650.65	4220482.03	295519.05	4220501.58	295438.28	4220649.62
295774.19	4220429.94	295649.10	4220481.00	295518.32	4220520.55	295437.54	4220647.39
295767.59	4220432.52	295647.21	4220480.82	295518.07	4220526.86	295436.50	4220646.68
295766.27	4220434.64	295643.47	4220481.69	295516.40	4220530.14	295425.49	4220658.05
295765.30	4220439.23	295640.62	4220482.35	295512.96	4220531.11	295424.69	4220658.87
295760.25	4220449.12	295639.04	4220482.72	295507.04	4220530.44	295411.73	4220665.21
295755.89	4220452.84	295638.12	4220482.93	295500.13	4220529.66	295409.06	4220665.72
295755.60	4220454.68	295637.23	4220483.76	295495.67	4220532.77	295407.41	4220666.03
295758.58	4220460.70	295636.31	4220486.52	295492.37	4220542.88	295405.57	4220665.76
295757.32	4220461.79	295636.23	4220486.77	295490.91	4220551.56	295403.45	4220666.09
295746.60	4220462.12	295635.28	4220487.60	295491.22	4220555.52	295401.19	4220669.26
295745.37	4220462.97	295629.84	4220490.20	295492.62	4220556.13	295399.65	4220669.61
295744.14	4220470.88	295627.72	4220492.80	295498.10	4220552.72	295396.92	4220668.57
295743.31	4220471.83	295626.95	4220498.29	295499.69	4220552.90	295392.05	4220669.35
295741.93	4220473.41	295625.53	4220501.31	295500.72	4220558.20	295388.87	4220671.65
295738.30	4220473.41	295624.49	4220501.79	295502.43	4220559.41	295387.63	4220675.39
295730.90	4220465.37	295617.86	4220504.91	295513.58	4220558.56	295387.80	4220688.81
295728.56	4220465.69	295617.61	4220505.03	295517.23	4220560.51	295387.19	4220695.69
295721.43	4220474.71	295617.50	4220505.03	295517.30	4220563.13	295386.39	4220697.19
295714.36	4220477.68	295611.97	4220504.91	295515.10	4220567.85	295384.95	4220699.88
295713.94	4220471.97	295608.86	4220504.85	295514.22	4220570.37	295383.10	4220700.86
295716.75	4220466.47	295607.76	4220504.07	295513.63	4220572.06	295378.29	4220703.41
295716.73	4220463.85	295598.21	4220497.31	295507.48	4220576.02	295375.90	4220703.41
295714.36	4220459.95	295594.06	4220495.04	295499.93	4220578.88	295375.50	4220703.41
295714.21	4220459.71	295592.73	4220495.08	295494.01	4220578.99	295370.91	4220699.72
295712.96	4220458.98	295587.24	4220495.24	295490.02	4220579.07	295367.91	4220696.34
295702.66	4220452.95	295581.76	4220493.90	295480.17	4220577.00	295365.65	4220693.79
295698.54	4220450.54	295575.01	4220487.75	295476.58	4220578.17	295362.66	4220692.76
295693.43	4220450.25	295569.66	4220486.48	295474.52	4220583.27	295359.20	4220691.56
295683.74	4220452.51	295564.11	4220488.49	295476.57	4220590.88	295359.16	4220691.55
295677.11	4220458.14	295563.04	4220487.68	295476.65	4220591.19	295359.15	4220691.55
295672.53	4220465.47	295563.09	4220482.39	295476.10	4220593.05	295354.34	4220691.23
295670.30	4220465.29	295563.10	4220481.33	295472.56	4220597.44	295349.99	4220690.94
295664.55	4220460.25	295561.36	4220479.52	295470.93	4220599.46	295343.38	4220691.12
295662.84	4220459.90	295552.60	4220478.01	295465.13	4220611.07	295341.87	4220691.16
295653.92	4220458.09	295547.55	4220478.37	295464.78	4220612.66	295339.64	4220688.37

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295340.36	4220686.18	295417.17	4220511.76	295410.75	4220468.54	295441.39	4220350.84
295341.36	4220686.09	295417.25	4220511.69	295410.75	4220470.53	295436.26	4220351.09
295345.06	4220685.74	295418.12	4220508.16	295415.69	4220477.64	295429.06	4220356.50
295346.85	4220684.56	295418.29	4220507.45	295414.91	4220481.53	295426.78	4220361.83
295349.04	4220678.19	295419.40	4220507.21	295405.30	4220492.87	295423.50	4220363.96
295349.76	4220677.07	295421.55	4220508.86	295394.64	4220504.48	295419.88	4220364.90
295354.52	4220674.33	295421.84	4220509.07	295393.95	4220508.55	295415.31	4220366.08
295359.13	4220666.30	295422.76	4220509.10	295390.31	4220509.33	295406.14	4220371.97
295359.69	4220661.18	295423.93	4220509.13	295388.92	4220505.52	295398.66	4220379.76
295360.40	4220659.61	295428.12	4220506.13	295392.74	4220492.53	295397.73	4220381.65
295360.64	4220659.07	295428.23	4220506.05	295402.43	4220471.35	295398.63	4220386.15
295361.35	4220658.34	295428.63	4220504.37	295405.93	4220461.53	295397.73	4220388.56
295362.55	4220657.11	295428.31	4220503.79	295406.09	4220459.24	295393.67	4220394.06
295368.32	4220652.75	295428.23	4220503.63	295403.02	4220446.34	295387.17	4220396.75
295381.14	4220640.55	295423.11	4220494.28	295398.80	4220435.80	295385.67	4220398.20
295394.16	4220626.18	295416.15	4220489.63	295398.45	4220421.99	295385.47	4220398.39
295410.34	4220606.65	295415.92	4220487.56	295399.68	4220417.25	295375.84	4220418.36
295411.77	4220602.64	295418.22	4220481.89	295409.09	4220410.39	295375.78	4220421.41
295413.57	4220601.20	295421.48	4220479.48	295409.80	4220409.00	295380.82	4220433.64
295416.48	4220599.90	295433.73	4220476.34	295409.82	4220408.97	295384.85	4220436.50
295417.52	4220596.60	295442.14	4220472.63	295410.60	4220407.44	295385.13	4220436.70
295415.43	4220591.81	295448.12	4220468.08	295410.12	4220406.49	295385.92	4220438.80
295414.22	4220589.03	295448.01	4220465.44	295409.45	4220405.15	295385.84	4220439.45
295411.11	4220577.39	295441.72	4220459.18	295411.91	4220398.29	295385.22	4220444.56
295411.63	4220576.03	295433.16	4220451.54	295412.97	4220395.30	295385.26	4220448.31
295417.71	4220573.44	295429.03	4220449.21	295414.55	4220392.93	295388.00	4220453.25
295421.74	4220570.32	295428.46	4220447.74	295419.61	4220391.27	295387.60	4220454.56
295424.31	4220565.00	295429.46	4220442.37	295426.87	4220388.89	295385.53	4220455.54
295429.04	4220555.20	295428.06	4220434.07	295428.28	4220387.47	295384.23	4220456.76
295431.09	4220541.34	295426.29	4220430.20	295428.54	4220387.22	295382.65	4220462.51
295428.88	4220534.82	295422.69	4220426.81	295425.37	4220381.19	295381.76	4220464.32
295427.35	4220533.76	295422.58	4220425.04	295423.73	4220378.07	295372.86	4220474.08
295425.90	4220532.76	295426.40	4220420.10	295421.94	4220374.65	295370.97	4220476.92
295425.22	4220531.78	295432.09	4220417.20	295422.05	4220374.01	295362.73	4220489.40
295423.81	4220529.74	295432.58	4220415.37	295422.23	4220373.01	295359.37	4220490.67
295423.64	4220528.12	295430.10	4220412.63	295422.29	4220372.63	295347.46	4220489.20
295427.06	4220523.54	295423.71	4220411.67	295430.21	4220368.49	295344.52	4220488.84
295427.41	4220523.07	295421.24	4220413.06	295433.81	4220368.14	295338.13	4220486.51
295427.47	4220519.93	295414.48	4220424.94	295438.68	4220372.33	295336.27	4220487.95
295425.55	4220517.90	295411.41	4220433.07	295439.53	4220373.07	295345.15	4220498.90
295423.35	4220517.78	295411.66	4220435.24	295446.04	4220373.24	295347.30	4220504.79
295415.55	4220522.16	295415.50	4220442.91	295449.29	4220371.57	295353.20	4220515.77
295414.87	4220522.54	295420.23	4220450.29	295450.11	4220362.55	295355.74	4220518.47
295414.81	4220522.53	295419.81	4220452.08	295450.10	4220362.48	295361.64	4220521.09
295409.87	4220521.17	295415.50	4220453.82	295448.58	4220356.21	295367.80	4220526.95
295409.81	4220521.15	295414.83	4220455.30	295443.71	4220352.57	295373.93	4220535.91
295409.70	4220519.52	295414.13	4220461.79	295441.40	4220350.84	295378.46	4220542.52

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295377.64	4220546.53	295235.87	4220555.50	295233.82	4220690.65	295244.12	4220881.71
295375.28	4220549.02	295236.78	4220559.50	295234.28	4220700.51	295250.71	4220878.50
295367.23	4220557.51	295237.88	4220573.99	295237.14	4220704.28	295252.57	4220878.75
295365.42	4220560.46	295236.00	4220579.03	295237.74	4220705.08	295257.13	4220881.79
295365.02	4220570.46	295231.36	4220582.46	295250.25	4220715.19	295271.83	4220884.13
295363.62	4220574.06	295224.97	4220587.19	295250.68	4220715.18	295275.41	4220884.26
295352.66	4220582.53	295220.77	4220587.26	295250.69	4220715.55	295277.12	4220884.32
295348.26	4220585.93	295212.98	4220584.25	295257.98	4220721.44	295287.51	4220878.03
295346.87	4220588.38	295208.34	4220583.59	295260.70	4220723.64	295294.56	4220877.57
295345.97	4220595.19	295198.78	4220584.54	295260.78	4220726.33	295308.44	4220880.53
295342.93	4220600.59	295186.30	4220581.66	295258.91	4220730.43	295323.91	4220881.36
295336.84	4220607.09	295183.18	4220580.94	295259.28	4220733.34	295326.64	4220884.85
295334.94	4220608.27	295181.71	4220581.97	295261.75	4220738.20	295327.48	4220889.84
295330.22	4220611.19	295185.75	4220591.82	295262.19	4220746.96	295329.98	4220904.71
295318.97	4220618.14	295186.67	4220593.14	295260.33	4220752.53	295332.75	4220907.36
295317.09	4220619.30	295189.14	4220596.71	295258.89	4220753.89	295324.94	4220935.00
295314.71	4220624.22	295200.99	4220606.12	295251.20	4220756.00	295316.92	4220957.70
295312.69	4220633.43	295201.86	4220609.91	295249.11	4220757.52	295311.81	4220961.18
295312.33	4220635.03	295201.90	4220610.06	295248.41	4220758.02	295301.74	4220968.03
295309.15	4220638.44	295202.46	4220612.52	295245.90	4220762.96	295299.98	4220969.05
295303.95	4220639.83	295202.59	4220615.45	295241.49	4220771.62	295282.87	4220978.94
295298.78	4220637.92	295202.67	4220617.19	295238.28	4220777.87	295279.58	4220989.90
295294.68	4220636.40	295202.78	4220619.58	295230.48	4220784.94	295279.73	4220994.52
295291.25	4220637.51	295201.19	4220623.23	295223.68	4220792.86	295277.83	4220994.58
295281.05	4220645.67	295199.56	4220624.60	295222.02	4220794.80	295268.32	4221014.60
295272.11	4220653.00	295196.20	4220627.39	295216.20	4220801.58	295266.76	4221016.82
295271.78	4220653.26	295194.12	4220630.30	295213.84	4220803.10	295258.55	4221028.46
295269.84	4220653.17	295194.37	4220637.04	295210.08	4220803.27	295248.74	4221032.25
295265.57	4220648.38	295197.11	4220640.63	295208.18	4220803.35	295248.55	4221032.32
295260.19	4220642.33	295202.69	4220647.94	295204.88	4220805.55	295234.98	4221040.03
295253.33	4220632.36	295203.69	4220654.51	295200.49	4220815.93	295230.50	4221046.00
295248.32	4220616.05	295202.94	4220656.72	295201.50	4220822.01	295226.48	4221054.40
295248.51	4220601.04	295201.54	4220659.40	295207.41	4220825.14	295225.00	4221057.50
295248.23	4220598.82	295201.44	4220659.58	295208.20	4220825.28	295223.50	4221062.50
295245.91	4220593.72	295193.70	4220674.35	295221.56	4220827.69	295214.00	4221066.50
295246.01	4220590.57	295192.95	4220676.68	295236.68	4220831.41	295202.00	4221077.50
295248.42	4220587.14	295194.20	4220681.09	295238.21	4220833.10	295196.50	4221075.50
295248.70	4220585.80	295197.78	4220684.79	295239.13	4220837.57	295195.00	4221068.00
295250.17	4220578.77	295198.45	4220685.49	295241.08	4220839.35	295194.65	4221067.90
295250.02	4220565.83	295199.59	4220685.57	295245.98	4220841.80	295190.00	4221066.50
295248.55	4220559.87	295201.18	4220685.68	295247.50	4220844.16	295187.51	4221069.45
295244.72	4220555.21	295202.05	4220685.36	295249.36	4220862.20	295184.50	4221073.00
295244.14	4220554.50	295207.04	4220683.55	295248.35	4220864.06	295183.00	4221077.50
295241.34	4220551.85	295207.86	4220683.25	295242.60	4220865.24	295173.50	4221083.50
295231.78	4220542.81	295215.73	4220680.40	295240.91	4220866.68	295158.00	4221093.00
295230.23	4220544.21	295218.88	4220680.63	295239.81	4220875.71	295146.50	4221102.50
295234.35	4220548.84	295231.22	4220686.99	295242.43	4220881.12	295143.43	4221106.72

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295138.50	4221113.50	294993.50	4221293.00	294961.50	4221455.50	294967.67	4221617.30
295132.50	4221129.50	294989.16	4221280.45	294961.50	4221459.81	294961.65	4221616.66
295130.00	4221152.50	294989.00	4221280.00	294961.50	4221470.00	294957.22	4221616.19
295129.00	4221161.50	294985.00	4221263.50	294966.00	4221476.50	294948.74	4221617.19
295115.50	4221174.00	294980.50	4221258.00	294971.50	4221473.50	294946.99	4221617.40
295098.50	4221188.00	294975.50	4221259.00	294977.00	4221467.50	294946.63	4221617.44
295081.50	4221195.00	294975.00	4221264.00	294986.50	4221461.00	294943.17	4221619.36
295071.00	4221207.00	294973.13	4221272.40	294988.80	4221456.15	294937.86	4221622.31
295070.41	4221208.19	294973.00	4221273.00	294991.00	4221451.50	294931.37	4221622.94
295062.26	4221224.48	294968.50	4221270.50	294998.00	4221440.00	294920.50	4221624.00
295060.00	4221229.00	294968.50	4221266.00	295005.50	4221422.00	294919.71	4221624.17
295055.00	4221236.50	294964.00	4221258.50	295010.62	4221410.63	294915.22	4221625.12
295049.50	4221251.00	294959.00	4221244.00	295013.03	4221405.27	294904.00	4221627.50
295050.00	4221256.00	294955.66	4221244.87	295019.00	4221400.50	294901.89	4221627.85
295058.00	4221257.00	294947.50	4221247.00	295028.00	4221401.50	294898.00	4221628.50
295061.00	4221261.00	294943.00	4221257.50	295035.50	4221404.00	294893.50	4221632.00
295063.00	4221281.50	294943.00	4221264.50	295047.50	4221407.00	294886.62	4221634.72
295063.00	4221298.00	294943.54	4221268.01	295056.50	4221409.00	294875.76	4221639.02
295067.00	4221308.00	294944.00	4221271.00	295062.50	4221413.50	294871.28	4221640.70
295066.00	4221319.00	294946.37	4221273.11	295064.00	4221419.50	294866.17	4221642.12
295068.52	4221326.57	294953.00	4221279.00	295063.00	4221429.00	294862.48	4221643.04
295071.00	4221334.00	294958.00	4221292.00	295059.50	4221442.50	294854.46	4221643.35
295071.82	4221335.85	294958.00	4221300.50	295056.50	4221454.50	294847.65	4221639.50
295074.89	4221342.75	294963.50	4221314.00	295056.00	4221462.50	294844.71	4221641.52
295077.00	4221347.50	294965.20	4221317.17	295052.50	4221470.50	294840.43	4221644.49
295077.54	4221350.75	294965.94	4221318.53	295045.50	4221483.50	294831.74	4221646.78
295080.00	4221365.50	294967.00	4221320.50	295040.00	4221494.00	294830.33	4221647.15
295078.00	4221369.50	294966.31	4221325.68	295029.50	4221499.50	294821.05	4221650.21
295054.00	4221371.50	294966.00	4221328.00	295020.00	4221503.50	294817.42	4221651.38
295036.50	4221372.00	294964.89	4221329.11	295013.50	4221511.50	294814.62	4221651.66
295022.50	4221373.00	294961.50	4221332.50	295006.50	4221519.50	294804.78	4221652.63
295013.99	4221373.00	294959.00	4221339.50	295002.00	4221534.00	294804.13	4221652.70
295011.50	4221373.00	294960.12	4221341.86	295002.50	4221548.00	294800.59	4221654.53
295010.73	4221370.58	294963.50	4221349.00	295008.50	4221561.00	294783.46	4221662.30
295008.00	4221362.00	294972.50	4221360.00	295013.00	4221569.00	294782.55	4221662.61
295012.76	4221360.17	294975.22	4221365.43	295016.50	4221576.50	294780.83	4221663.19
295014.50	4221359.50	294976.96	4221368.93	295018.50	4221587.00	294780.39	4221663.33
295013.50	4221356.00	294979.50	4221374.00	295017.50	4221592.50	294778.04	4221664.12
295013.50	4221355.95	294979.50	4221392.50	295015.66	4221594.10	294773.11	4221664.13
295013.49	4221355.87	294978.91	4221397.50	295010.00	4221599.00	294762.35	4221664.14
295012.20	4221342.57	294977.50	4221409.50	295005.91	4221602.24	294749.80	4221666.69
295012.10	4221341.53	294976.20	4221415.45	294998.00	4221608.50	294744.71	4221667.73
295012.00	4221340.50	294974.30	4221424.12	294996.74	4221608.94	294737.93	4221669.13
295011.06	4221338.84	294974.00	4221425.50	294986.88	4221612.67	294736.72	4221669.43
295010.54	4221337.90	294973.25	4221426.99	294985.00	4221613.00	294721.94	4221673.12
295007.50	4221332.50	294970.50	4221432.50	294972.77	4221618.59	294719.86	4221674.91
295000.00	4221314.00	294966.50	4221442.00	294972.54	4221618.69	294715.58	4221678.58

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294707.37	4221683.79	294331.00	4221695.50	294577.00	4221622.50	294570.00	4221496.50
294696.71	4221686.35	294332.00	4221700.50	294589.00	4221624.00	294568.02	4221496.50
294689.61	4221685.46	294331.50	4221702.50	294603.10	4221627.53	294565.00	4221496.50
294680.28	4221682.02	294328.50	4221704.50	294611.21	4221632.39	294561.00	4221500.50
294677.19	4221681.21	294323.00	4221707.50	294617.69	4221632.39	294557.00	4221502.50
294670.59	4221679.48	294316.00	4221707.50	294618.15	4221627.07	294549.50	4221499.00
294663.48	4221679.25	294307.50	4221705.00	294615.14	4221621.06	294541.50	4221498.00
294656.27	4221678.81	294294.76	4221693.79	294604.72	4221618.97	294537.00	4221501.50
294648.42	4221679.68	294283.85	4221697.78	294604.03	4221611.80	294536.50	4221508.00
294648.28	4221679.70	294277.99	4221698.85	294612.00	4221611.00	294544.00	4221517.50
294643.61	4221682.36	294268.93	4221692.46	294626.00	4221605.50	294546.50	4221523.00
294630.62	4221684.03	294258.81	4221687.40	294636.47	4221601.63	294548.50	4221528.00
294619.30	4221686.02	294254.29	4221683.41	294639.89	4221600.03	294553.00	4221533.50
294608.16	4221687.25	294247.89	4221678.89	294650.36	4221595.15	294557.57	4221541.11
294597.72	4221684.03	294242.04	4221673.03	294666.10	4221585.89	294559.00	4221543.50
294587.84	4221682.70	294241.83	4221666.22	294671.00	4221569.50	294559.60	4221550.64
294581.85	4221681.04	294241.77	4221664.25	294685.00	4221560.50	294560.00	4221555.50
294573.41	4221679.15	294253.00	4221662.00	294697.00	4221551.50	294551.00	4221565.50
294564.42	4221678.04	294272.13	4221655.73	294697.00	4221538.50	294544.89	4221571.99
294554.09	4221677.04	294286.78	4221659.73	294696.76	4221536.70	294543.03	4221573.97
294550.37	4221670.28	294300.68	4221653.30	294696.00	4221531.00	294543.00	4221574.00
294545.85	4221667.01	294317.45	4221644.51	294690.00	4221528.50	294527.50	4221582.50
294536.50	4221666.50	294334.50	4221638.93	294685.00	4221533.00	294511.00	4221583.00
294535.85	4221666.33	294354.74	4221634.14	294686.00	4221536.50	294499.50	4221584.50
294527.00	4221664.00	294361.66	4221629.35	294686.00	4221543.00	294495.00	4221588.00
294516.50	4221664.00	294378.17	4221625.62	294679.50	4221547.00	294481.50	4221585.50
294515.34	4221664.06	294404.00	4221622.69	294673.00	4221547.00	294476.48	4221581.42
294507.00	4221664.50	294425.57	4221621.89	294666.39	4221548.42	294473.50	4221579.00
294494.00	4221666.50	294442.62	4221620.30	294666.00	4221548.50	294456.50	4221575.00
294483.00	4221667.50	294443.30	4221617.58	294656.50	4221552.50	294448.11	4221575.00
294474.50	4221668.50	294443.42	4221617.10	294643.00	4221556.50	294443.74	4221575.00
294469.50	4221668.00	294440.07	4221606.35	294634.50	4221558.50	294439.00	4221575.00
294464.00	4221664.00	294439.69	4221605.13	294622.50	4221555.50	294418.00	4221581.50
294458.00	4221655.00	294437.00	4221594.00	294616.61	4221553.20	294417.83	4221581.57
294452.50	4221648.50	294445.00	4221590.50	294611.00	4221551.00	294417.88	4221582.95
294443.50	4221644.00	294463.50	4221591.00	294607.50	4221557.00	294414.30	4221583.07
294440.13	4221642.74	294487.00	4221595.50	294603.00	4221561.00	294401.50	4221588.50
294431.50	4221639.50	294488.40	4221595.54	294596.00	4221557.50	294389.87	4221591.34
294418.00	4221637.50	294505.00	4221596.00	294594.00	4221546.50	294381.00	4221593.50
294402.50	4221634.00	294519.00	4221602.00	294597.00	4221531.50	294363.00	4221601.00
294384.00	4221634.50	294526.34	4221610.39	294598.73	4221527.79	294352.00	4221608.00
294371.00	4221638.00	294526.84	4221610.96	294600.50	4221524.00	294346.13	4221609.36
294359.00	4221646.00	294529.82	4221615.70	294598.36	4221521.86	294339.00	4221611.00
294344.14	4221654.11	294533.72	4221621.89	294591.50	4221515.00	294327.50	4221614.00
294342.50	4221655.00	294541.37	4221633.74	294591.38	4221514.89	294327.01	4221614.26
294331.00	4221664.50	294554.50	4221633.50	294589.27	4221513.11	294314.50	4221621.00
294330.00	4221686.50	294558.00	4221631.50	294578.50	4221504.00	294302.50	4221627.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294291.00	4221635.00	294297.89	4221469.26	294171.50	4221466.50	294145.00	4221573.00
294287.43	4221636.00	294299.00	4221467.50	294169.50	4221477.00	294144.00	4221577.50
294278.50	4221638.50	294304.50	4221458.00	294165.00	4221483.00	294146.50	4221586.50
294271.98	4221642.01	294304.57	4221457.08	294160.38	4221483.00	294146.15	4221591.74
294265.50	4221645.50	294305.48	4221444.82	294158.00	4221483.00	294146.00	4221594.00
294250.00	4221648.50	294305.50	4221444.50	294156.00	4221482.50	294146.00	4221596.98
294234.00	4221652.00	294308.50	4221434.00	294153.00	4221475.50	294146.00	4221603.00
294221.00	4221651.50	294308.92	4221432.47	294152.50	4221469.00	294145.18	4221616.92
294216.50	4221650.00	294311.00	4221425.00	294152.50	4221457.50	294145.00	4221620.00
294215.93	4221649.55	294315.50	4221420.00	294153.00	4221450.00	294145.00	4221632.00
294211.42	4221645.93	294323.00	4221419.00	294145.50	4221446.50	294136.50	4221636.50
294209.00	4221644.00	294327.90	4221416.14	294141.87	4221449.73	294130.40	4221638.24
294207.86	4221641.10	294329.00	4221415.50	294141.00	4221450.50	294126.00	4221639.50
294203.50	4221630.00	294327.50	4221403.00	294137.00	4221458.00	294118.50	4221639.00
294199.55	4221620.13	294323.50	4221398.00	294133.00	4221460.50	294113.49	4221634.45
294198.50	4221617.50	294316.00	4221398.00	294129.74	4221465.06	294113.00	4221634.00
294197.61	4221613.21	294314.79	4221397.45	294128.00	4221467.50	294112.65	4221633.76
294196.00	4221605.50	294310.50	4221395.50	294126.50	4221478.50	294101.50	4221626.00
294195.71	4221601.20	294301.36	4221398.49	294126.75	4221482.78	294090.50	4221625.00
294195.00	4221590.50	294296.38	4221413.41	294127.00	4221487.00	294073.00	4221628.50
294193.50	4221578.50	294291.99	4221415.16	294124.50	4221489.00	294066.00	4221632.00
294198.00	4221573.50	294287.31	4221409.90	294112.10	4221493.64	294065.34	4221637.59
294206.50	4221563.00	294282.33	4221410.48	294114.44	4221500.37	294065.00	4221640.50
294208.58	4221549.68	294279.11	4221418.67	294124.50	4221501.00	294069.50	4221651.50
294209.00	4221547.00	294269.46	4221421.01	294128.40	4221503.07	294072.50	4221658.50
294207.50	4221540.50	294266.24	4221430.67	294133.00	4221505.50	294070.00	4221667.50
294198.81	4221529.98	294257.16	4221434.17	294143.45	4221508.55	294067.50	4221675.50
294195.87	4221527.64	294256.58	4221442.95	294145.00	4221509.00	294064.61	4221680.37
294187.00	4221522.00	294256.87	4221444.25	294154.50	4221511.00	294059.50	4221689.00
294180.00	4221517.50	294258.50	4221451.50	294158.00	4221517.00	294049.00	4221700.00
294174.50	4221513.50	294256.00	4221457.00	294156.50	4221524.00	294045.94	4221701.89
294176.50	4221507.50	294247.50	4221461.00	294150.50	4221525.00	294038.50	4221706.50
294186.50	4221496.50	294242.50	4221464.50	294146.50	4221521.50	294030.00	4221710.00
294198.00	4221492.50	294236.18	4221463.28	294141.79	4221521.50	294024.50	4221714.00
294214.76	4221492.89	294229.50	4221462.00	294141.00	4221521.50	294014.00	4221713.50
294219.50	4221493.00	294228.78	4221461.95	294141.00	4221525.50	294010.41	4221712.02
294232.72	4221491.44	294216.00	4221461.00	294142.64	4221529.33	294005.50	4221710.00
294236.50	4221491.00	294214.03	4221460.44	294144.00	4221532.50	294001.50	4221703.50
294244.31	4221488.47	294212.50	4221460.00	294152.00	4221541.50	293995.50	4221692.50
294255.00	4221485.00	294209.00	4221454.00	294156.55	4221549.99	293988.00	4221677.00
294263.50	4221477.00	294202.00	4221441.50	294157.27	4221551.34	293983.00	4221672.50
294272.00	4221472.00	294190.50	4221438.00	294159.50	4221555.50	293977.00	4221673.00
294277.50	4221473.50	294182.00	4221441.00	294158.00	4221563.00	293973.00	4221670.50
294281.50	4221476.00	294176.48	4221446.89	294157.50	4221568.50	293972.00	4221667.00
294289.00	4221479.50	294175.73	4221447.69	294151.39	4221571.55	293968.50	4221658.50
294291.18	4221478.14	294174.50	4221449.00	294150.50	4221572.00	293967.00	4221655.00
294293.00	4221477.00	294173.90	4221452.51	294149.67	4221572.15	293963.50	4221655.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293963.50	4221661.00	293701.00	4221772.00	293958.00	4221688.00	293727.07	4221888.94
293964.32	4221665.94	293686.99	4221775.67	293977.00	4221693.50	293725.00	4221892.00
293964.50	4221667.00	293684.28	4221776.38	293990.50	4221703.50	293721.35	4221897.16
293966.00	4221673.00	293680.00	4221777.50	293998.56	4221718.28	293717.45	4221905.91
293964.00	4221678.20	293667.00	4221782.50	293999.50	4221720.00	293716.52	4221907.99
293963.50	4221679.50	293654.00	4221784.00	294012.00	4221723.50	293710.29	4221921.97
293954.50	4221679.50	293645.50	4221781.00	294031.00	4221719.00	293708.26	4221926.48
293949.00	4221679.00	293644.00	4221774.00	294045.00	4221717.50	293701.31	4221941.92
293947.69	4221678.66	293644.50	4221764.00	294045.50	4221722.50	293699.58	4221946.53
293937.50	4221676.00	293643.00	4221755.50	294043.50	4221729.00	293695.21	4221958.20
293932.00	4221671.50	293634.50	4221732.50	294036.00	4221735.00	293689.58	4221967.84
293926.50	4221671.00	293630.50	4221718.00	294022.50	4221738.00	293686.64	4221972.86
293920.50	4221670.00	293623.00	4221715.50	294015.50	4221742.50	293677.64	4221987.28
293918.00	4221662.50	293615.00	4221717.00	293997.00	4221757.00	293670.55	4221998.64
293915.01	4221660.76	293611.50	4221725.00	293978.00	4221763.50	293668.71	4222001.59
293912.61	4221659.36	293613.50	4221730.50	293963.50	4221770.50	293661.05	4222016.75
293904.13	4221659.63	293618.50	4221739.00	293953.00	4221776.00	293658.01	4222023.10
293896.63	4221660.76	293619.38	4221741.01	293935.50	4221780.00	293657.50	4222025.00
293895.00	4221661.00	293625.50	4221755.00	293931.94	4221781.58	293657.48	4222025.28
293894.61	4221660.76	293626.64	4221763.55	293917.50	4221788.00	293656.00	4222042.50
293893.37	4221659.98	293627.50	4221770.00	293899.50	4221794.50	293654.53	4222048.09
293879.84	4221660.42	293628.68	4221774.58	293886.87	4221800.33	293653.50	4222052.00
293879.69	4221656.00	293631.50	4221785.50	293880.00	4221803.50	293652.30	4222053.20
293874.08	4221656.00	293648.00	4221802.00	293864.66	4221810.12	293643.50	4222062.00
293872.00	4221656.00	293663.00	4221805.50	293858.00	4221813.00	293636.62	4222071.46
293869.61	4221656.48	293677.00	4221805.50	293844.02	4221821.74	293634.03	4222076.49
293859.50	4221658.50	293690.70	4221803.71	293842.00	4221823.00	293632.15	4222077.18
293854.68	4221660.82	293699.72	4221802.54	293825.75	4221827.26	293627.50	4222083.00
293846.00	4221665.00	293700.00	4221802.50	293811.50	4221831.00	293623.50	4222089.00
293831.00	4221677.00	293730.00	4221794.50	293805.30	4221831.86	293615.00	4222090.00
293829.16	4221678.30	293741.96	4221787.16	293793.50	4221833.50	293613.44	4222089.85
293812.50	4221690.00	293752.00	4221781.00	293790.44	4221834.84	293610.35	4222089.56
293800.00	4221697.00	293777.00	4221760.00	293774.84	4221841.69	293604.50	4222089.00
293798.59	4221704.74	293784.00	4221747.00	293773.00	4221842.50	293593.50	4222084.50
293798.00	4221708.00	293798.00	4221729.00	293771.08	4221844.12	293593.25	4222084.36
293793.00	4221711.00	293809.66	4221712.48	293771.40	4221844.11	293580.50	4222077.50
293787.00	4221713.50	293809.80	4221712.28	293769.52	4221845.43	293572.01	4222070.78
293779.50	4221719.50	293810.00	4221712.00	293769.51	4221845.43	293568.50	4222068.00
293776.76	4221724.03	293820.50	4221698.50	293764.32	4221849.07	293559.50	4222061.00
293774.58	4221727.63	293835.00	4221696.50	293764.52	4221849.62	293552.00	4222044.50
293769.52	4221735.99	293856.00	4221694.00	293760.50	4221853.00	293544.00	4222028.50
293768.00	4221738.50	293866.50	4221685.00	293755.59	4221857.38	293533.00	4222014.50
293758.50	4221751.00	293880.00	4221684.50	293748.34	4221864.87	293522.00	4222001.50
293745.99	4221759.23	293906.50	4221686.00	293746.37	4221866.90	293511.50	4221992.00
293739.50	4221763.50	293917.50	4221682.00	293739.83	4221873.67	293508.00	4221977.00
293732.08	4221765.73	293926.00	4221679.50	293729.78	4221884.92	293503.00	4221969.00
293724.50	4221768.00	293937.00	4221683.00	293729.39	4221885.51	293495.50	4221956.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293488.08	4221946.96	293335.00	4221895.00	293364.81	4221793.79	293378.86	4221599.52
293485.00	4221943.00	293333.00	4221891.50	293367.54	4221792.62	293381.50	4221596.50
293475.00	4221937.50	293327.50	4221893.00	293367.92	4221792.38	293383.37	4221595.12
293471.77	4221928.80	293324.50	4221899.50	293372.50	4221789.50	293393.00	4221588.00
293471.50	4221928.00	293325.50	4221910.50	293375.10	4221784.29	293402.50	4221577.50
293471.00	4221924.50	293322.00	4221918.00	293377.00	4221780.50	293405.50	4221572.00
293475.99	4221922.69	293322.50	4221923.50	293376.50	4221770.00	293426.50	4221550.50
293475.00	4221922.15	293326.50	4221927.50	293376.00	4221761.00	293427.56	4221549.46
293478.83	4221920.80	293326.50	4221933.00	293372.50	4221753.50	293435.55	4221541.66
293482.00	4221918.50	293325.28	4221935.74	293367.50	4221745.00	293442.99	4221534.40
293494.00	4221914.00	293324.50	4221937.50	293359.50	4221738.00	293447.50	4221530.00
293506.50	4221909.00	293319.00	4221940.50	293350.00	4221735.00	293453.11	4221525.33
293518.47	4221906.86	293311.64	4221941.92	293343.50	4221736.50	293454.99	4221523.76
293521.97	4221905.60	293304.39	4221943.33	293341.78	4221737.33	293465.50	4221515.00
293524.98	4221903.76	293301.17	4221946.93	293341.80	4221737.88	293466.89	4221513.61
293536.00	4221897.00	293298.54	4221948.44	293340.54	4221737.92	293474.44	4221506.06
293547.00	4221889.00	293295.90	4221948.06	293331.00	4221742.50	293478.50	4221502.00
293550.00	4221881.50	293295.53	4221944.68	293321.50	4221747.50	293482.91	4221497.42
293549.69	4221880.41	293295.53	4221939.41	293315.00	4221751.50	293487.23	4221492.93
293549.00	4221878.00	293286.87	4221934.52	293314.61	4221751.65	293487.79	4221492.35
293545.00	4221878.50	293275.95	4221933.02	293305.50	4221755.00	293491.50	4221488.50
293544.78	4221878.81	293272.19	4221930.76	293305.04	4221755.55	293500.00	4221478.00
293542.50	4221882.00	293268.05	4221931.51	293303.00	4221758.00	293505.51	4221468.26
293538.50	4221884.00	293268.05	4221936.40	293299.00	4221758.00	293506.50	4221466.50
293529.00	4221882.50	293268.05	4221945.43	293298.79	4221757.79	293507.28	4221465.84
293521.50	4221881.50	293267.67	4221951.07	293297.50	4221756.50	293513.02	4221460.96
293520.38	4221881.92	293263.91	4221953.70	293295.25	4221752.29	293516.50	4221458.00
293517.50	4221883.00	293253.37	4221952.20	293295.00	4221752.00	293516.99	4221457.66
293510.50	4221885.50	293247.35	4221950.70	293277.26	4221748.62	293525.79	4221451.64
293500.50	4221888.00	293242.83	4221946.93	293274.00	4221748.00	293526.00	4221451.50
293487.50	4221891.50	293242.83	4221940.16	293263.00	4221745.50	293533.00	4221447.00
293474.00	4221896.50	293242.45	4221923.99	293254.00	4221736.50	293541.50	4221445.50
293457.50	4221901.00	293236.05	4221915.34	293253.45	4221729.93	293543.19	4221443.64
293444.00	4221904.00	293232.29	4221905.55	293253.00	4221724.50	293546.50	4221440.00
293433.00	4221904.00	293234.55	4221897.66	293257.00	4221710.50	293551.55	4221432.00
293427.07	4221903.58	293240.23	4221895.11	293266.50	4221700.00	293552.10	4221431.14
293419.00	4221903.00	293258.00	4221888.00	293286.00	4221690.50	293552.09	4221430.77
293397.50	4221907.00	293271.00	4221878.00	293293.00	4221686.91	293552.33	4221430.77
293395.05	4221907.07	293287.00	4221868.50	293304.50	4221681.00	293552.50	4221430.50
293381.00	4221907.50	293300.00	4221858.50	293315.50	4221675.50	293555.85	4221423.80
293373.50	4221909.00	293308.50	4221853.50	293322.12	4221671.08	293556.00	4221423.50
293369.53	4221910.59	293317.00	4221847.50	293330.50	4221665.50	293555.89	4221423.11
293366.00	4221912.00	293331.37	4221828.01	293346.00	4221649.00	293554.00	4221416.50
293358.14	4221909.67	293338.02	4221818.51	293360.50	4221632.50	293546.00	4221406.00
293352.50	4221908.00	293340.22	4221815.37	293366.50	4221625.00	293540.00	4221399.50
293343.50	4221906.00	293350.34	4221802.98	293369.00	4221614.50	293535.00	4221395.50
293336.00	4221901.50	293358.68	4221796.41	293378.00	4221600.50	293534.00	4221389.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293532.50	4221381.50	293804.79	4221196.92	293948.50	4220976.00	293809.97	4220816.28
293527.47	4221374.89	293803.00	4221188.50	293936.00	4220971.00	293809.60	4220816.06
293523.00	4221369.00	293799.00	4221166.00	293923.50	4220960.50	293806.99	4220814.28
293509.50	4221356.00	293796.50	4221145.50	293905.50	4220953.00	293803.83	4220811.67
293500.50	4221348.00	293794.87	4221142.64	293905.29	4220952.84	293800.68	4220809.07
293496.39	4221343.89	293792.50	4221138.50	293896.00	4220946.00	293795.40	4220809.68
293494.00	4221341.50	293783.00	4221126.00	293896.50	4220944.00	293794.92	4220808.24
293494.00	4221339.50	293775.50	4221120.50	293897.01	4220943.24	293796.15	4220805.64
293496.29	4221336.92	293767.50	4221111.50	293897.50	4220942.50	293799.00	4220802.50
293502.00	4221330.50	293767.08	4221103.50	293903.00	4220942.50	293804.52	4220800.98
293505.50	4221325.50	293767.00	4221102.00	293914.50	4220943.50	293808.36	4220800.02
293507.00	4221318.50	293770.50	4221091.00	293922.50	4220946.50	293810.56	4220797.41
293513.50	4221314.50	293771.00	4221080.00	293926.00	4220944.00	293810.69	4220793.30
293520.76	4221309.85	293778.00	4221074.00	293925.00	4220939.50	293811.38	4220790.83
293526.00	4221306.50	293780.70	4221071.30	293919.00	4220935.50	293821.81	4220788.50
293543.00	4221305.50	293783.00	4221069.00	293911.00	4220929.00	293831.55	4220787.95
293566.50	4221298.00	293789.50	4221069.00	293908.00	4220924.00	293836.21	4220786.17
293581.50	4221293.50	293796.50	4221070.00	293893.00	4220917.50	293841.56	4220785.21
293586.59	4221292.90	293805.50	4221066.00	293878.50	4220909.50	293847.46	4220789.46
293595.24	4221291.88	293809.50	4221060.50	293866.00	4220900.50	293865.50	4220801.00
293607.00	4221290.50	293818.00	4221061.00	293856.00	4220894.50	293877.00	4220811.00
293622.00	4221291.50	293824.50	4221062.50	293839.50	4220891.50	293887.00	4220822.50
293629.50	4221297.50	293832.00	4221064.00	293833.00	4220888.00	293903.50	4220833.50
293639.31	4221297.01	293838.00	4221067.00	293831.69	4220886.67	293924.00	4220849.00
293659.50	4221296.00	293842.00	4221075.00	293825.53	4220880.42	293934.50	4220853.00
293676.94	4221291.98	293851.00	4221078.00	293819.39	4220882.17	293945.00	4220855.00
293679.00	4221291.50	293862.50	4221072.50	293815.22	4220888.75	293951.00	4220851.50
293697.50	4221289.50	293868.50	4221068.00	293809.00	4220893.00	293952.00	4220849.00
293701.99	4221291.86	293865.00	4221059.50	293805.50	4220892.50	293951.00	4220843.50
293707.00	4221294.50	293866.00	4221052.50	293799.50	4220886.00	293952.50	4220839.00
293715.00	4221301.00	293872.50	4221048.50	293797.00	4220878.50	293961.50	4220834.00
293718.81	4221301.60	293888.00	4221047.00	293803.50	4220871.00	293966.50	4220829.50
293731.00	4221303.50	293896.00	4221045.50	293811.11	4220866.72	293971.50	4220829.50
293743.00	4221305.00	293908.00	4221049.00	293812.46	4220865.96	293972.50	4220834.00
293753.50	4221300.00	293916.50	4221048.00	293818.73	4220862.43	293973.00	4220838.00
293758.79	4221298.62	293918.02	4221047.24	293820.70	4220858.70	293976.00	4220840.00
293765.00	4221297.00	293922.98	4221044.76	293820.27	4220855.19	293982.50	4220835.50
293789.00	4221293.00	293934.50	4221039.00	293831.24	4220847.30	293994.00	4220828.00
293798.50	4221293.00	293938.18	4221033.01	293834.00	4220840.50	294003.50	4220813.00
293806.00	4221289.00	293938.50	4221032.50	293833.50	4220835.00	294009.00	4220803.00
293806.50	4221278.50	293946.50	4221026.50	293825.00	4220832.50	294018.50	4220792.50
293807.00	4221265.00	293949.61	4221022.00	293810.50	4220828.50	294023.50	4220781.50
293803.00	4221248.00	293951.00	4221020.00	293804.00	4220825.00	294030.00	4220776.00
293801.50	4221237.00	293952.03	4221014.04	293804.66	4220822.78	294037.50	4220770.50
293803.50	4221225.00	293953.50	4221005.50	293806.55	4220822.27	294047.50	4220764.50
293806.00	4221214.50	293958.00	4220998.00	293810.83	4220821.13	294050.00	4220759.00
293806.50	4221205.00	293955.00	4220981.00	293812.34	4220817.70	294057.00	4220757.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294062.50	4220753.00	294345.50	4220520.50	294746.23	4220378.89	294852.59	4220217.25
294064.18	4220748.96	294353.50	4220516.00	294748.76	4220387.55	294852.29	4220216.40
294065.00	4220747.00	294358.00	4220508.50	294750.92	4220387.80	294841.13	4220206.98
294066.50	4220735.50	294360.24	4220503.73	294755.18	4220385.17	294838.05	4220201.02
294069.00	4220730.00	294361.51	4220501.04	294760.44	4220381.92	294828.13	4220189.16
294073.50	4220723.00	294362.80	4220498.89	294771.78	4220375.63	294826.43	4220188.72
294081.50	4220713.00	294372.17	4220483.32	294778.66	4220374.78	294822.36	4220192.46
294087.00	4220703.50	294375.12	4220478.43	294786.48	4220371.65	294820.86	4220192.30
294092.00	4220689.50	294381.89	4220470.30	294795.25	4220365.60	294818.42	4220187.08
294094.00	4220687.50	294382.36	4220469.74	294798.59	4220359.14	294817.42	4220182.25
294101.50	4220687.50	294390.18	4220464.49	294798.17	4220352.88	294817.92	4220178.20
294112.50	4220691.00	294392.95	4220462.63	294795.66	4220347.84	294817.81	4220176.65
294131.41	4220697.99	294398.17	4220459.13	294794.63	4220341.84	294807.87	4220161.41
294134.12	4220698.65	294408.79	4220451.89	294796.83	4220336.13	294804.69	4220158.68
294151.58	4220702.91	294413.50	4220447.54	294804.07	4220331.74	294800.90	4220147.49
294163.03	4220706.22	294416.16	4220440.06	294815.41	4220326.69	294794.62	4220138.49
294164.00	4220706.50	294418.81	4220437.77	294817.55	4220325.08	294791.30	4220129.43
294169.30	4220706.31	294420.88	4220437.70	294820.59	4220320.29	294736.85	4220104.64
294171.52	4220706.23	294431.08	4220437.36	294824.48	4220317.57	294739.45	4220109.97
294174.06	4220702.04	294442.30	4220433.98	294842.92	4220307.42	294742.41	4220116.03
294176.50	4220698.00	294462.46	4220424.21	294847.99	4220303.95	294744.79	4220120.90
294178.50	4220693.00	294475.08	4220419.94	294853.56	4220298.39	294750.93	4220133.20
294185.00	4220680.50	294478.15	4220418.90	294866.29	4220287.17	294751.41	4220134.17
294190.50	4220670.50	294489.14	4220417.81	294868.38	4220285.32	294752.76	4220136.88
294201.00	4220656.00	294505.67	4220418.66	294869.03	4220283.38	294754.60	4220140.56
294209.50	4220644.50	294520.32	4220418.16	294868.40	4220281.77	294757.66	4220146.70
294212.10	4220640.60	294540.72	4220416.35	294866.71	4220277.40	294759.77	4220156.09
294218.50	4220631.00	294562.96	4220413.89	294862.31	4220270.40	294760.15	4220157.81
294226.00	4220610.50	294570.11	4220412.37	294862.30	4220270.39	294761.01	4220161.78
294230.00	4220603.00	294576.04	4220412.52	294856.04	4220266.49	294761.33	4220163.27
294234.15	4220593.20	294592.07	4220416.15	294855.78	4220266.33	294765.29	4220181.31
294235.50	4220590.00	294602.21	4220418.45	294854.07	4220265.26	294765.49	4220183.11
294242.00	4220581.50	294606.86	4220418.30	294853.01	4220264.12	294765.49	4220183.14
294250.00	4220569.00	294633.94	4220415.57	294852.51	4220263.59	294766.27	4220190.30
294252.14	4220567.29	294636.34	4220414.72	294850.46	4220260.91	294767.31	4220194.20
294257.50	4220563.00	294647.78	4220410.70	294849.13	4220256.94	294773.78	4220206.92
294264.64	4220559.06	294668.77	4220401.12	294848.72	4220251.61	294786.77	4220209.66
294266.43	4220558.08	294693.60	4220390.30	294848.53	4220247.70	294793.94	4220211.16
294267.71	4220557.36	294704.95	4220386.53	294848.48	4220246.68	294795.37	4220211.46
294272.00	4220555.00	294708.60	4220385.31	294849.52	4220235.27	294805.82	4220249.13
294283.50	4220547.50	294713.15	4220384.49	294849.52	4220235.26	294795.82	4220269.21
294285.19	4220546.20	294720.78	4220384.62	294849.73	4220232.97	294795.82	4220269.42
294287.84	4220544.16	294722.75	4220384.66	294850.77	4220232.01	294795.71	4220269.43
294296.50	4220537.50	294728.75	4220383.32	294854.98	4220233.27	294780.66	4220299.62
294303.87	4220533.82	294733.17	4220380.82	294855.45	4220232.89	294762.01	4220312.05
294312.50	4220529.50	294743.02	4220375.23	294851.94	4220223.93	294737.66	4220328.28
294325.00	4220524.50	294745.35	4220375.90	294851.54	4220220.44	294732.79	4220331.52

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294679.83	4220366.82	294299.00	4220475.92	294055.50	4220596.00	294249.59	4220337.47
294678.86	4220367.15	294293.42	4220477.78	294049.50	4220599.00	294243.63	4220333.64
294675.44	4220368.33	294289.10	4220482.49	294043.50	4220598.00	294239.33	4220335.77
294659.17	4220373.94	294286.51	4220483.06	294034.50	4220591.50	294231.00	4220330.00
294655.66	4220375.16	294273.88	4220482.25	294023.50	4220577.50	294230.02	4220336.83
294616.45	4220388.68	294271.13	4220482.98	294019.00	4220570.00	294229.68	4220339.24
294585.03	4220384.12	294259.15	4220490.10	294020.00	4220564.00	294223.00	4220386.00
294578.40	4220385.83	294250.04	4220493.67	294025.00	4220562.00	294219.86	4220388.76
294547.83	4220388.47	294237.15	4220497.91	294029.78	4220559.72	294218.79	4220394.34
294539.42	4220387.84	294235.55	4220498.44	294036.00	4220560.00	294212.28	4220404.70
294520.34	4220383.51	294226.48	4220498.20	294068.60	4220578.37	294188.35	4220416.94
294502.34	4220375.67	294220.09	4220494.40	294073.85	4220581.33	294185.90	4220418.71
294498.54	4220371.95	294213.13	4220496.22	294076.53	4220579.52	294145.00	4220454.78
294485.84	4220353.47	294207.50	4220500.00	294076.50	4220579.50	294130.00	4220468.00
294482.68	4220348.36	294200.50	4220505.50	294079.00	4220576.50	294122.54	4220472.00
294477.24	4220339.56	294202.00	4220510.50	294081.00	4220574.78	294115.36	4220475.86
294469.80	4220327.52	294206.79	4220518.37	294089.50	4220567.50	294123.95	4220491.92
294464.25	4220320.19	294209.00	4220522.00	294090.08	4220567.17	294117.07	4220498.16
294457.34	4220311.06	294211.50	4220534.00	294094.40	4220567.45	294116.88	4220498.30
294456.83	4220311.16	294211.50	4220542.50	294126.80	4220545.56	294112.70	4220501.34
294443.62	4220313.80	294208.00	4220546.50	294145.43	4220532.97	294102.97	4220508.42
294431.59	4220323.30	294201.50	4220554.50	294171.12	4220515.61	294094.79	4220514.38
294423.99	4220333.64	294195.00	4220562.00	294192.08	4220501.46	294081.35	4220517.09
294411.32	4220342.50	294180.00	4220569.00	294205.23	4220492.58	294073.75	4220513.38
294407.10	4220349.04	294159.50	4220585.50	294207.52	4220491.02	294067.07	4220506.35
294408.16	4220354.10	294158.14	4220588.06	294212.00	4220488.00	294068.16	4220504.02
294417.02	4220362.12	294157.72	4220588.85	294199.18	4220469.83	294071.19	4220497.55
294420.11	4220367.27	294157.64	4220589.01	294196.98	4220466.73	294066.46	4220497.76
294423.99	4220373.73	294154.50	4220593.50	294198.95	4220465.81	294066.14	4220495.54
294428.00	4220387.44	294148.50	4220604.00	294247.64	4220443.13	294066.66	4220492.70
294427.49	4220395.49	294140.40	4220609.89	294265.43	4220434.84	294073.00	4220487.00
294421.37	4220401.77	294137.50	4220612.00	294267.10	4220433.10	294072.50	4220482.50
294410.66	4220412.75	294129.00	4220618.00	294288.19	4220410.99	294073.50	4220475.00
294402.22	4220421.19	294120.00	4220624.00	294284.74	4220396.53	294079.00	4220463.00
294400.33	4220423.08	294115.19	4220631.78	294285.63	4220395.72	294087.00	4220446.50
294397.06	4220424.90	294113.50	4220634.50	294283.61	4220393.36	294096.50	4220426.00
294393.24	4220422.67	294110.50	4220640.00	294280.65	4220389.89	294097.70	4220411.78
294392.04	4220423.45	294107.11	4220640.46	294282.41	4220385.67	294101.20	4220415.02
294361.83	4220443.10	294099.50	4220641.50	294267.91	4220376.19	294108.00	4220375.00
294344.71	4220454.23	294091.50	4220639.00	294262.00	4220372.97	294107.20	4220374.26
294341.35	4220456.42	294084.50	4220634.00	294261.19	4220368.59	294108.63	4220360.63
294335.76	4220458.57	294077.50	4220625.50	294262.46	4220365.44	294101.30	4220348.70
294331.62	4220460.40	294068.50	4220615.00	294262.02	4220358.71	294098.39	4220347.73
294313.72	4220468.27	294066.00	4220607.00	294260.18	4220356.70	294095.70	4220348.27
294306.70	4220469.52	294067.00	4220601.50	294254.49	4220351.51	294096.02	4220355.05
294304.10	4220470.50	294066.50	4220598.00	294254.33	4220346.15	294096.43	4220364.18
294299.29	4220475.61	294061.50	4220595.50	294253.56	4220340.65	294097.21	4220381.43

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294092.64	4220392.87	293949.50	4220539.00	293738.99	4220661.69	293738.00	4220881.00
294089.82	4220396.39	293949.35	4220538.94	293739.29	4220661.76	293739.00	4220886.50
294085.06	4220397.10	293947.00	4220538.00	293747.76	4220663.74	293744.50	4220908.00
294082.42	4220395.16	293946.27	4220536.40	293769.11	4220669.58	293749.50	4220928.50
294078.98	4220391.81	293947.00	4220501.00	293771.77	4220674.45	293751.00	4220941.00
294075.45	4220385.91	293917.72	4220473.71	293772.62	4220676.01	293754.00	4220942.00
294078.36	4220376.66	293903.00	4220460.00	293779.50	4220687.00	293758.00	4220939.00
294083.03	4220367.14	293896.54	4220464.13	293785.74	4220691.90	293764.00	4220933.00
294087.49	4220355.81	293890.00	4220460.50	293786.50	4220692.50	293769.00	4220928.50
294088.41	4220353.48	293882.72	4220461.41	293788.00	4220696.00	293776.50	4220926.50
294085.71	4220343.73	293882.84	4220461.79	293789.00	4220701.00	293782.50	4220927.50
294083.22	4220341.78	293885.61	4220470.29	293788.50	4220708.00	293787.50	4220932.00
294081.13	4220341.04	293885.83	4220470.99	293787.50	4220713.00	293794.50	4220939.00
294078.64	4220342.72	293887.45	4220475.94	293783.50	4220715.50	293809.50	4220947.00
294077.28	4220346.26	293887.63	4220477.92	293778.00	4220714.50	293815.12	4220947.77
294077.00	4220346.00	293886.38	4220478.83	293769.00	4220714.50	293820.50	4220948.50
294063.00	4220377.00	293888.50	4220489.00	293760.50	4220716.00	293835.00	4220951.00
294062.83	4220377.26	293895.50	4220515.50	293751.77	4220721.09	293847.00	4220955.00
294033.67	4220423.19	293897.13	4220523.65	293747.03	4220725.46	293861.00	4220962.50
294032.95	4220430.87	293897.73	4220526.64	293741.00	4220731.00	293870.00	4220970.00
294028.49	4220437.84	293898.00	4220528.00	293742.60	4220734.34	293879.00	4220977.50
294022.63	4220443.83	293897.50	4220544.00	293746.33	4220742.14	293882.00	4220983.50
294018.73	4220448.15	293895.00	4220551.00	293752.00	4220754.00	293881.00	4220987.50
294017.28	4220449.36	293889.47	4220551.56	293752.00	4220775.56	293876.50	4220990.00
294015.40	4220452.44	293888.18	4220552.96	293756.33	4220791.46	293866.50	4220993.00
294014.33	4220454.19	293876.92	4220565.14	293753.00	4220801.00	293856.00	4220999.00
294011.63	4220458.61	293877.78	4220568.04	293755.00	4220804.50	293846.50	4221005.87
294007.54	4220465.30	293853.00	4220594.00	293759.00	4220807.50	293834.00	4221009.00
294003.82	4220471.38	293850.56	4220593.73	293774.00	4220811.00	293820.00	4221010.00
294001.00	4220476.00	293835.00	4220592.00	293780.50	4220814.50	293814.00	4221010.50
294001.79	4220482.07	293825.80	4220604.76	293780.00	4220831.50	293804.50	4221011.50
294002.57	4220488.01	293817.66	4220616.04	293775.50	4220845.50	293797.00	4221013.50
294001.00	4220490.43	293818.00	4220632.00	293771.00	4220854.50	293786.00	4221014.00
293998.07	4220494.19	293822.50	4220637.50	293770.50	4220861.00	293780.00	4221012.50
293994.43	4220496.07	293828.00	4220643.50	293770.00	4220869.50	293778.00	4221006.00
293994.31	4220496.14	293827.50	4220651.00	293762.00	4220872.00	293778.00	4221000.50
293993.92	4220496.40	293823.00	4220654.00	293756.00	4220874.00	293782.50	4220996.00
293987.75	4220500.46	293816.50	4220656.00	293752.50	4220877.50	293791.50	4220993.00
293989.01	4220503.52	293808.00	4220655.50	293750.00	4220877.00	293797.00	4220989.50
293989.07	4220503.59	293798.00	4220655.50	293749.00	4220875.00	293800.50	4220985.00
293985.96	4220504.55	293791.33	4220652.63	293746.00	4220871.50	293800.50	4220980.00
293978.00	4220507.00	293791.27	4220652.63	293742.00	4220863.50	293796.50	4220977.00
293971.33	4220514.43	293769.40	4220652.63	293735.50	4220857.50	293789.00	4220978.00
293967.29	4220521.10	293740.75	4220650.88	293732.00	4220859.00	293786.50	4220982.00
293959.90	4220530.35	293732.85	4220651.46	293731.00	4220862.50	293782.50	4220987.00
293957.98	4220535.67	293731.97	4220655.55	293730.00	4220867.00	293775.50	4220990.50
293957.50	4220537.00	293733.44	4220658.77	293734.00	4220874.00	293772.00	4220995.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293765.50	4220998.50	293779.50	4221271.50	293513.00	4221443.00	293275.00	4221629.00
293758.00	4221000.50	293776.00	4221274.00	293512.88	4221443.04	293271.00	4221631.50
293756.00	4220998.00	293773.50	4221276.50	293500.50	4221447.00	293265.50	4221636.50
293756.50	4220994.50	293766.50	4221276.50	293494.00	4221452.00	293265.00	4221638.50
293755.50	4220992.00	293761.50	4221274.00	293481.50	4221457.50	293263.00	4221641.50
293752.00	4220992.50	293754.00	4221270.00	293475.00	4221463.50	293255.50	4221649.50
293750.00	4220995.50	293748.00	4221267.00	293468.00	4221467.50	293244.75	4221653.66
293749.50	4220998.50	293743.00	4221266.00	293460.00	4221470.00	293240.00	4221655.50
293751.00	4221001.00	293736.50	4221265.00	293451.00	4221469.50	293233.00	4221654.50
293753.50	4221004.50	293727.00	4221264.00	293447.50	4221467.00	293227.50	4221655.50
293753.50	4221010.00	293719.00	4221261.00	293444.00	4221462.00	293219.50	4221661.00
293752.50	4221014.50	293711.50	4221261.50	293438.50	4221457.50	293217.52	4221663.58
293748.00	4221017.50	293708.50	4221265.50	293432.50	4221453.00	293214.50	4221667.50
293746.00	4221022.00	293704.50	4221267.00	293430.00	4221444.00	293212.50	4221674.00
293735.00	4221027.50	293688.50	4221267.00	293425.50	4221445.00	293208.74	4221685.29
293728.00	4221031.00	293678.21	4221267.75	293421.50	4221450.00	293208.50	4221686.00
293720.00	4221038.00	293668.00	4221268.50	293421.00	4221459.00	293211.00	4221705.50
293716.00	4221044.00	293641.50	4221271.50	293417.50	4221473.00	293215.00	4221720.00
293712.00	4221048.00	293618.50	4221274.00	293416.50	4221481.00	293213.50	4221739.50
293707.50	4221054.00	293603.50	4221275.50	293414.50	4221486.50	293222.50	4221757.50
293704.00	4221059.50	293596.50	4221281.00	293409.00	4221493.00	293234.50	4221771.00
293702.50	4221067.00	293586.00	4221283.00	293401.50	4221499.00	293261.00	4221785.50
293701.00	4221076.50	293570.50	4221286.00	293396.00	4221509.00	293271.50	4221791.50
293709.00	4221083.50	293552.50	4221290.00	293389.00	4221519.50	293287.00	4221804.50
293716.00	4221092.50	293546.27	4221290.89	293383.00	4221525.50	293292.00	4221814.50
293721.50	4221099.50	293542.00	4221291.50	293372.00	4221529.00	293292.00	4221821.42
293727.50	4221105.50	293531.50	4221289.50	293363.50	4221536.00	293292.00	4221823.00
293729.00	4221111.00	293519.88	4221290.83	293357.50	4221542.00	293288.32	4221831.59
293731.50	4221119.00	293514.00	4221291.50	293359.00	4221547.00	293286.00	4221837.00
293736.50	4221131.50	293494.00	4221298.00	293364.00	4221550.50	293276.00	4221844.50
293737.50	4221137.50	293486.50	4221301.00	293364.00	4221555.50	293262.50	4221848.50
293734.50	4221145.50	293476.44	4221309.12	293362.00	4221559.00	293258.34	4221850.52
293733.50	4221154.00	293473.50	4221311.50	293357.50	4221564.50	293246.00	4221856.50
293740.50	4221164.00	293462.50	4221320.00	293354.00	4221578.00	293229.50	4221865.00
293742.34	4221166.27	293461.50	4221328.50	293350.00	4221586.50	293219.00	4221869.50
293747.00	4221172.00	293467.50	4221343.50	293344.50	4221593.00	293207.00	4221871.50
293749.00	4221180.00	293472.61	4221352.44	293341.50	4221598.00	293196.50	4221874.50
293750.00	4221187.00	293475.50	4221357.50	293335.50	4221599.50	293194.27	4221875.16
293755.50	4221194.50	293479.50	4221366.00	293330.50	4221601.50	293183.11	4221878.48
293762.50	4221199.00	293494.00	4221385.00	293325.00	4221607.00	293178.00	4221880.00
293765.00	4221207.50	293496.01	4221388.24	293316.00	4221612.00	293166.00	4221880.00
293763.50	4221214.50	293500.50	4221395.50	293309.00	4221619.50	293161.94	4221880.00
293768.00	4221230.00	293506.00	4221401.00	293298.00	4221624.00	293156.97	4221880.00
293773.00	4221236.50	293508.50	4221410.50	293289.50	4221622.50	293155.50	4221880.00
293775.00	4221246.00	293513.50	4221426.00	293287.00	4221619.50	293144.50	4221882.50
293778.50	4221260.50	293514.50	4221431.00	293284.00	4221618.00	293134.50	4221888.50
293781.50	4221268.00	293515.50	4221438.00	293281.00	4221620.00	293123.50	4221894.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293115.00	4221896.00	292883.10	4222261.92	292670.46	4222157.50	292295.84	4222186.11
293112.00	4221895.00	292883.18	4222275.32	292662.21	4222154.60	292295.78	4222186.69
293107.50	4221892.00	292887.55	4222289.58	292658.26	4222148.40	292294.69	4222197.49
293104.00	4221890.00	292888.51	4222292.69	292657.58	4222138.82	292283.44	4222211.61
293101.50	4221890.50	292883.72	4222296.71	292649.12	4222130.25	292276.59	4222221.53
293100.50	4221894.00	292879.80	4222292.23	292640.44	4222125.18	292264.90	4222240.28
293098.50	4221899.50	292878.46	4222290.70	292633.67	4222120.79	292259.16	4222249.33
293096.50	4221903.50	292870.61	4222283.40	292630.62	4222110.98	292254.96	4222259.69
293092.50	4221911.50	292867.03	4222278.96	292622.50	4222105.68	292256.29	4222265.65
293092.00	4221916.00	292865.40	4222282.85	292605.02	4222098.92	292262.49	4222269.48
293079.52	4221925.90	292864.80	4222287.65	292601.38	4222095.04	292267.62	4222272.00
293077.50	4221927.50	292873.28	4222292.81	292599.33	4222091.20	292271.43	4222278.26
293065.50	4221935.50	292875.02	4222293.87	292584.08	4222087.24	292276.88	4222292.41
293046.40	4221961.94	292877.36	4222295.29	292564.50	4222083.39	292277.97	4222309.14
293046.00	4221962.50	292872.05	4222301.79	292558.01	4222085.05	292277.25	4222324.18
293043.90	4221973.25	292870.77	4222303.35	292552.14	4222085.50	292277.09	4222327.46
293040.96	4221999.40	292870.60	4222303.56	292544.06	4222086.26	292276.54	4222329.34
293044.07	4222022.18	292868.12	4222306.60	292535.98	4222088.12	292272.11	4222344.32
293051.33	4222049.07	292863.05	4222311.82	292529.90	4222090.31	292264.25	4222354.86
293051.34	4222049.09	292857.28	4222330.66	292518.42	4222093.01	292254.82	4222358.23
293051.59	4222050.26	292852.58	4222342.61	292511.79	4222093.68	292243.74	4222359.67
293055.60	4222068.28	292834.21	4222350.72	292511.49	4222093.75	292233.46	4222356.65
293058.39	4222075.62	292824.37	4222350.59	292503.10	4222094.89	292231.45	4222356.06
293065.00	4222093.05	292813.13	4222348.17	292493.31	4222095.75	292214.11	4222351.01
293067.56	4222104.57	292808.63	4222340.92	292493.04	4222095.72	292204.72	4222348.12
293059.87	4222116.95	292807.27	4222330.78	292488.23	4222096.26	292193.88	4222345.47
293047.49	4222126.77	292805.84	4222329.89	292460.82	4222102.38	292185.45	4222337.29
293039.14	4222128.05	292796.00	4222319.06	292459.10	4222103.03	292180.63	4222327.90
293025.27	4222130.19	292772.40	4222293.06	292454.55	4222104.46	292171.48	4222319.96
293014.18	4222131.52	292771.90	4222292.50	292452.11	4222105.22	292162.80	4222310.81
293000.50	4222133.18	292753.65	4222267.63	292447.45	4222105.50	292157.99	4222312.25
292968.03	4222141.71	292751.56	4222267.67	292439.91	4222107.31	292141.99	4222327.02
292954.56	4222145.09	292745.41	4222260.01	292431.19	4222107.91	292139.63	4222329.19
292948.74	4222146.55	292737.84	4222251.03	292429.41	4222104.35	292127.72	4222340.58
292928.66	4222158.08	292737.76	4222250.94	292429.23	4222097.06	292124.71	4222343.46
292913.28	4222171.31	292735.86	4222248.69	292433.85	4222089.89	292123.94	4222344.20
292896.19	4222178.57	292732.08	4222244.31	292432.90	4222063.96	292123.32	4222344.84
292885.09	4222184.55	292730.41	4222245.57	292409.82	4222063.96	292114.27	4222354.17
292877.40	4222192.23	292728.56	4222246.95	292385.79	4222069.66	292108.64	4222359.40
292870.14	4222205.89	292723.30	4222238.37	292364.60	4222077.84	292104.88	4222362.89
292868.84	4222209.91	292718.38	4222230.34	292352.14	4222091.72	292102.46	4222365.14
292866.29	4222217.84	292704.20	4222207.57	292340.31	4222105.06	292086.09	4222380.99
292866.39	4222219.39	292700.21	4222196.85	292328.50	4222112.36	292085.17	4222381.93
292876.53	4222226.69	292697.34	4222188.16	292311.92	4222125.00	292081.88	4222385.32
292875.19	4222234.32	292696.41	4222187.48	292305.17	4222140.17	292079.37	4222387.92
292874.95	4222235.68	292688.85	4222181.73	292297.59	4222146.63	292075.00	4222385.74
292881.54	4222250.24	292679.49	4222165.16	292295.34	4222168.81	292066.43	4222379.74

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

X	Y	X	Y	X	Y	X	Y
292061.24	4222379.91	291785.27	4222293.39	291370.47	4222329.17	291096.81	4222261.16
292061.11	4222376.00	291785.45	4222293.81	291353.11	4222320.89	291096.41	4222261.10
292052.72	4222370.03	291779.62	4222296.70	291351.54	4222321.24	291091.70	4222260.39
292045.83	4222365.47	291768.28	4222302.31	291343.28	4222323.05	291091.54	4222257.14
292047.20	4222356.58	291764.74	4222303.74	291343.25	4222323.06	291094.17	4222254.35
292047.33	4222356.36	291764.20	4222302.40	291326.88	4222329.17	291096.17	4222253.68
292041.74	4222353.56	291754.76	4222304.88	291319.41	4222336.48	291105.06	4222250.68
292035.04	4222350.20	291743.18	4222306.24	291316.62	4222339.22	291105.17	4222250.64
292035.76	4222300.97	291742.98	4222306.27	291306.37	4222346.31	291110.23	4222248.60
292036.35	4222260.43	291712.11	4222308.15	291299.49	4222349.95	291111.65	4222245.29
292031.43	4222263.11	291698.58	4222309.01	291292.95	4222353.41	291108.92	4222241.19
292025.30	4222263.67	291681.75	4222310.07	291280.25	4222353.02	291108.82	4222241.04
292016.21	4222257.36	291649.99	4222312.86	291273.35	4222353.02	291106.22	4222234.43
292006.55	4222245.49	291638.70	4222314.64	291269.79	4222351.05	291101.74	4222233.84
292002.65	4222235.10	291623.46	4222317.04	291266.16	4222345.75	291098.88	4222233.46
292000.00	4222233.99	291595.22	4222322.03	291266.04	4222345.57	291091.72	4222232.52
291996.44	4222233.43	291591.83	4222322.63	291265.06	4222344.15	291084.01	4222231.34
291989.47	4222232.32	291578.97	4222325.03	291261.71	4222337.45	291079.00	4222230.57
291985.58	4222228.61	291548.14	4222330.78	291258.94	4222334.19	291075.36	4222229.31
291980.01	4222227.31	291539.19	4222333.04	291255.00	4222329.57	291064.09	4222225.44
291967.94	4222232.32	291517.79	4222338.42	291250.03	4222326.07	291058.57	4222223.32
291958.47	4222241.41	291512.74	4222334.17	291249.68	4222325.82	291048.19	4222219.33
291948.82	4222247.53	291508.14	4222327.41	291243.17	4222324.05	291046.75	4222219.23
291945.96	4222251.24	291506.88	4222317.76	291242.18	4222319.32	291033.52	4222218.35
291944.01	4222253.75	291490.73	4222318.28	291244.55	4222313.80	291022.52	4222214.68
291944.33	4222254.07	291488.53	4222320.28	291246.52	4222303.35	291010.54	4222210.78
291939.30	4222260.87	291481.37	4222326.77	291244.55	4222300.20	290994.12	4222206.79
291921.92	4222284.31	291476.04	4222334.07	291244.36	4222295.42	290990.94	4222203.36
291920.43	4222286.32	291468.94	4222337.22	291241.99	4222291.08	290990.21	4222192.13
291909.98	4222278.65	291456.32	4222340.77	291237.43	4222288.11	290985.07	4222174.78
291867.54	4222263.28	291442.28	4222342.77	291234.98	4222286.51	290984.59	4222174.50
291861.55	4222267.51	291439.75	4222343.13	291232.92	4222285.17	290984.57	4222174.49
291857.40	4222265.72	291423.78	4222343.33	291224.44	4222279.26	290981.65	4222172.82
291857.34	4222265.69	291422.34	4222342.04	291213.00	4222272.56	290975.29	4222174.29
291851.08	4222262.99	291419.83	4222339.78	291204.52	4222263.89	290974.64	4222174.81
291845.30	4222262.52	291420.03	4222333.28	291193.67	4222259.16	290972.85	4222176.24
291838.56	4222261.97	291421.00	4222331.51	291176.40	4222258.14	290962.82	4222179.66
291837.25	4222262.69	291420.99	4222325.86	291173.55	4222257.97	290950.84	4222182.11
291833.67	4222264.66	291419.08	4222324.84	291161.86	4222261.63	290941.55	4222179.91
291829.60	4222266.90	291417.66	4222323.42	291155.82	4222261.78	290937.88	4222176.00
291829.46	4222267.28	291415.69	4222323.82	291150.40	4222260.24	290934.22	4222172.09
291821.14	4222290.31	291408.79	4222336.23	291141.73	4222256.21	290933.26	4222168.89
291811.56	4222296.01	291407.82	4222337.00	291133.36	4222255.59	290931.53	4222163.05
291806.27	4222288.27	291402.81	4222340.99	291117.56	4222260.39	290931.53	4222146.68
291806.63	4222288.04	291399.29	4222340.59	291116.42	4222260.93	290932.46	4222144.20
291793.86	4222288.46	291395.91	4222340.20	291111.06	4222263.49	290932.20	4222136.14
291791.76	4222290.16	291385.26	4222333.70	291102.69	4222263.49	290903.04	4222137.09

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290900.80	4222139.10	290495.31	4222110.01	290235.45	4222094.12	290361.85	4222142.79
290891.28	4222145.04	290500.46	4222090.68	290224.02	4222091.27	290376.74	4222142.47
290880.86	4222145.94	290504.81	4222086.11	290211.94	4222090.03	290394.40	4222146.06
290866.72	4222142.07	290505.56	4222085.33	290205.92	4222088.90	290414.68	4222149.33
290854.52	4222131.81	290508.74	4222080.23	290202.53	4222082.70	290426.37	4222152.82
290847.23	4222123.98	290509.83	4222076.17	290200.27	4222075.36	290426.55	4222155.62
290840.82	4222120.71	290509.58	4222068.44	290193.87	4222072.91	290449.43	4222162.03
290836.10	4222117.96	290508.62	4222066.34	290185.97	4222075.60	290452.44	4222162.96
290832.04	4222105.39	290504.03	4222064.17	290182.39	4222085.39	290473.50	4222169.47
290829.81	4222101.73	290500.20	4222061.88	290175.45	4222091.13	290479.03	4222171.18
290823.39	4222100.94	290494.08	4222061.63	290166.88	4222091.72	290500.55	4222174.47
290820.25	4222102.91	290487.19	4222065.96	290162.44	4222094.68	290505.55	4222170.82
290819.99	4222108.14	290484.39	4222068.38	290156.23	4222096.75	290514.74	4222167.26
290818.94	4222115.86	290483.94	4222072.96	290151.66	4222095.55	290523.83	4222165.47
290815.01	4222119.40	290483.88	4222073.60	290137.60	4222091.87	290532.38	4222167.89
290806.50	4222118.48	290481.84	4222076.66	290128.80	4222085.35	290542.45	4222168.52
290797.24	4222118.03	290477.50	4222077.94	290127.17	4222076.54	290550.01	4222168.97
290784.21	4222119.87	290470.36	4222075.90	290126.27	4222060.29	290555.05	4222167.00
290780.26	4222121.61	290467.34	4222075.11	290125.07	4222048.86	290557.84	4222165.02
290776.77	4222121.34	290465.17	4222078.95	290122.36	4222047.65	290558.88	4222165.02
290769.80	4222119.59	290464.42	4222080.87	290121.15	4222048.26	290559.82	4222165.02
290762.91	4222113.17	290461.43	4222080.87	290119.04	4222055.48	290560.89	4222165.25
290755.26	4222108.73	290456.08	4222077.17	290107.90	4222064.50	290577.64	4222168.88
290748.43	4222106.66	290452.89	4222076.54	290099.47	4222072.93	290581.37	4222170.71
290733.55	4222108.11	290434.30	4222077.23	290094.96	4222083.46	290585.49	4222172.72
290721.76	4222109.14	290421.71	4222079.52	290100.68	4222089.78	290587.00	4222173.45
290716.80	4222112.24	290407.78	4222080.48	290105.80	4222093.69	290587.92	4222173.90
290712.46	4222119.89	290394.81	4222086.20	290113.92	4222099.71	290590.18	4222175.01
290710.47	4222121.75	290384.31	4222089.06	290125.67	4222104.23	290591.13	4222175.83
290708.94	4222123.19	290380.63	4222090.99	290142.23	4222109.94	290598.13	4222181.88
290696.96	4222129.65	290373.43	4222094.78	290146.93	4222110.85	290598.37	4222181.96
290678.02	4222137.62	290369.30	4222096.53	290157.88	4222112.95	290607.79	4222184.97
290665.94	4222142.70	290363.66	4222098.91	290172.34	4222111.15	290608.16	4222185.00
290655.32	4222147.17	290357.21	4222101.64	290180.46	4222108.44	290620.82	4222186.25
290645.90	4222146.58	290338.51	4222107.17	290187.09	4222101.22	290634.41	4222187.58
290618.00	4222130.41	290324.20	4222109.84	290196.61	4222094.45	290641.96	4222188.22
290597.59	4222125.90	290316.76	4222109.46	290204.41	4222096.12	290650.60	4222188.96
290581.21	4222132.05	290301.50	4222107.93	290206.08	4222107.44	290655.63	4222191.06
290579.47	4222132.35	290290.59	4222106.00	290211.64	4222118.67	290661.27	4222193.42
290572.59	4222133.53	290285.78	4222097.31	290214.26	4222123.96	290676.32	4222196.39
290564.12	4222132.67	290279.23	4222092.10	290222.06	4222132.69	290677.35	4222196.60
290558.51	4222131.28	290277.96	4222091.77	290235.62	4222135.47	290689.45	4222197.71
290526.67	4222123.40	290269.20	4222089.43	290252.90	4222138.07	290689.65	4222197.68
290522.07	4222122.74	290266.10	4222090.06	290268.67	4222141.67	290695.74	4222196.84
290509.88	4222119.47	290253.96	4222092.51	290290.66	4222143.62	290699.80	4222196.28
290497.32	4222116.92	290242.19	4222095.44	290311.75	4222141.15	290699.99	4222196.22
290494.95	4222115.10	290241.71	4222095.35	290339.29	4222139.20	290701.15	4222195.86

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290710.95	4222192.78	290885.08	4222229.52	290512.95	4222243.13	290260.06	4222184.48
290720.18	4222190.28	290878.65	4222222.75	290512.81	4222238.19	290252.33	4222185.46
290742.32	4222184.28	290870.36	4222218.19	290512.21	4222231.65	290242.21	4222183.25
290752.69	4222184.28	290860.04	4222214.47	290514.31	4222227.24	290236.14	4222179.88
290756.20	4222180.50	290847.36	4222211.09	290520.43	4222224.34	290229.76	4222177.72
290757.32	4222170.98	290831.79	4222208.05	290524.54	4222224.44	290225.93	4222176.42
290759.42	4222159.63	290821.85	4222205.45	290526.94	4222221.93	290214.25	4222173.10
290763.06	4222152.35	290802.08	4222198.22	290529.45	4222215.72	290201.44	4222176.05
290772.59	4222148.01	290789.75	4222195.04	290530.05	4222213.37	290196.01	4222180.34
290780.72	4222148.01	290779.55	4222197.16	290531.05	4222209.51	290195.52	4222180.73
290790.25	4222153.33	290768.92	4222196.74	290529.15	4222205.61	290193.50	4222180.84
290795.02	4222152.63	290745.93	4222201.39	290522.63	4222204.10	290190.48	4222180.99
290799.93	4222152.35	290733.47	4222206.11	290514.71	4222203.40	290183.29	4222181.36
290805.11	4222153.75	290717.22	4222211.87	290499.08	4222203.10	290180.51	4222181.28
290808.48	4222160.61	290702.39	4222215.46	290479.29	4222203.37	290173.52	4222179.45
290811.98	4222164.11	290699.92	4222216.06	290462.55	4222202.47	290159.70	4222176.83
290817.87	4222164.25	290690.31	4222219.79	290456.01	4222201.54	290149.87	4222178.27
290821.37	4222165.93	290684.00	4222221.50	290453.56	4222203.66	290142.18	4222180.39
290825.01	4222171.96	290673.00	4222222.00	290423.00	4222196.00	290139.78	4222181.06
290829.92	4222178.26	290663.00	4222220.00	290419.77	4222194.66	290123.60	4222180.31
290837.21	4222181.48	290659.00	4222214.00	290411.20	4222192.52	290113.80	4222177.33
290853.33	4222188.62	290653.00	4222211.50	290402.18	4222189.22	290097.08	4222175.31
290866.22	4222193.53	290636.50	4222209.00	290389.85	4222184.91	290086.75	4222173.08
290877.30	4222196.61	290624.50	4222206.50	290376.07	4222181.57	290074.82	4222173.61
290894.03	4222200.00	290607.00	4222203.50	290367.86	4222181.30	290066.83	4222178.61
290897.81	4222205.18	290591.00	4222203.50	290367.77	4222186.86	290064.38	4222184.46
290915.54	4222217.60	290586.16	4222202.66	290374.30	4222192.06	290063.51	4222188.72
290929.45	4222224.81	290579.50	4222201.50	290377.83	4222197.61	290059.11	4222210.13
290936.67	4222233.61	290564.50	4222202.00	290376.95	4222206.22	290055.29	4222224.63
290944.25	4222239.59	290549.00	4222204.50	290376.26	4222207.21	290054.33	4222228.64
290954.28	4222244.35	290544.00	4222210.00	290371.80	4222213.59	290053.76	4222235.89
290965.73	4222248.92	290542.50	4222214.69	290364.00	4222214.43	290040.20	4222233.79
290968.37	4222251.56	290540.00	4222222.50	290348.26	4222213.46	290026.64	4222227.30
290967.14	4222256.14	290540.39	4222228.27	290333.92	4222213.46	290006.21	4222219.86
290962.03	4222256.84	290539.12	4222242.72	290320.54	4222210.67	289996.85	4222216.82
290955.34	4222252.79	290542.68	4222255.42	290316.23	4222214.29	289986.35	4222214.87
290949.70	4222251.91	290542.58	4222262.43	290313.72	4222220.28	289974.65	4222214.27
290944.07	4222252.97	290540.38	4222266.04	290309.54	4222223.76	289972.55	4222207.68
290938.79	4222251.91	290538.58	4222266.77	290299.57	4222221.97	289972.48	4222202.27
290935.62	4222249.45	290531.85	4222267.06	290288.51	4222220.00	289972.40	4222196.89
290931.22	4222248.54	290519.45	4222268.14	290283.50	4222216.10	289974.69	4222187.13
290925.85	4222247.43	290513.96	4222268.61	290283.22	4222208.72	289972.86	4222187.19
290920.61	4222248.79	290513.61	4222268.04	290284.36	4222204.92	289972.22	4222167.19
290916.04	4222247.60	290511.31	4222264.74	290285.93	4222199.67	289979.40	4222166.96
290912.15	4222244.39	290509.91	4222260.63	290284.82	4222193.18	289979.15	4222165.42
290903.86	4222240.67	290511.01	4222255.32	290281.51	4222188.40	289975.10	4222163.92
290893.88	4222235.77	290513.11	4222249.11	290271.58	4222185.95	289959.35	4222165.12

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
289942.11	4222169.46	289689.71	4222354.05	289506.51	4222553.34	289104.33	4222797.24
289932.06	4222172.61	289702.75	4222360.02	289500.80	4222555.09	289093.10	4222813.95
289921.41	4222176.81	289703.83	4222366.89	289496.45	4222556.83	289084.63	4222824.02
289913.01	4222184.30	289709.81	4222378.29	289484.99	4222561.32	289074.55	4222822.87
289904.27	4222191.60	289717.19	4222384.47	289473.52	4222566.11	289052.10	4222822.42
289897.81	4222197.54	289717.03	4222394.82	289464.09	4222571.33	289018.44	4222821.73
289891.47	4222198.86	289715.91	4222415.20	289461.62	4222581.77	289001.71	4222823.10
289880.51	4222198.20	289714.64	4222423.32	289460.32	4222587.57	288991.18	4222827.68
289873.91	4222199.91	289710.33	4222433.03	289452.92	4222588.73	288977.31	4222829.29
289867.97	4222206.64	289702.39	4222446.01	289445.32	4222595.29	288971.48	4222829.97
289864.14	4222211.52	289691.07	4222455.98	289436.91	4222599.79	288944.91	4222835.69
289854.90	4222213.76	289685.95	4222458.80	289426.17	4222603.70	288924.66	4222838.70
289846.83	4222215.53	289681.63	4222455.57	289417.17	4222603.70	288912.52	4222838.92
289839.03	4222222.99	289678.40	4222450.73	289410.93	4222599.79	288894.88	4222845.33
289836.63	4222223.94	289676.51	4222444.97	289405.71	4222598.05	288872.44	4222847.85
289825.60	4222228.29	289675.52	4222446.96	289400.34	4222601.24	288867.17	4222845.56
289803.87	4222234.43	289672.59	4222451.67	289396.57	4222608.48	288860.75	4222832.97
289785.29	4222244.04	289668.30	4222457.21	289388.59	4222614.86	288860.69	4222832.91
289773.68	4222257.30	289666.62	4222459.08	289372.63	4222623.71	288850.68	4222823.36
289759.08	4222272.05	289657.15	4222428.73	289362.04	4222627.33	288845.41	4222822.45
289755.91	4222282.88	289653.97	4222431.92	289342.49	4222629.75	288832.12	4222823.82
289751.82	4222287.61	289636.28	4222452.87	289333.16	4222635.00	288823.19	4222832.75
289748.45	4222291.50	289622.02	4222468.62	289311.57	4222639.08	288819.44	4222836.18
289746.19	4222295.66	289618.36	4222472.27	289297.28	4222648.41	288814.95	4222840.30
289746.39	4222301.70	289611.99	4222472.90	289293.83	4222649.23	288805.33	4222844.65
289741.81	4222310.03	289603.74	4222473.21	289295.08	4222652.17	288795.02	4222844.42
289738.27	4222316.07	289595.81	4222472.42	289302.10	4222668.06	288769.88	4222839.60
289734.93	4222321.27	289587.14	4222471.54	289277.81	4222713.12	288764.47	4222837.89
289732.53	4222328.39	289579.73	4222468.00	289264.79	4222667.67	288757.20	4222835.59
289725.53	4222331.19	289574.71	4222466.43	289259.69	4222655.46	288757.18	4222835.97
289720.38	4222328.88	289565.52	4222467.27	289259.65	4222655.36	288757.04	4222838.80
289716.36	4222326.07	289556.86	4222471.86	289246.24	4222663.56	288762.18	4222841.69
289710.17	4222325.99	289542.59	4222479.77	289236.04	4222667.64	288761.70	4222843.45
289706.88	4222328.40	289539.76	4222481.34	289222.33	4222670.26	288756.08	4222845.86
289698.04	4222329.12	289544.35	4222492.93	289207.16	4222685.71	288749.98	4222850.19
289695.55	4222328.08	289547.98	4222497.71	289197.38	4222699.82	288743.72	4222850.51
289693.54	4222328.72	289546.53	4222503.80	289191.65	4222706.92	288734.41	4222850.35
289690.57	4222332.73	289542.61	4222507.28	289186.84	4222714.24	288728.16	4222855.64
289688.08	4222338.75	289537.96	4222509.31	289184.55	4222723.85	288713.37	4222862.40
289686.89	4222347.25	289534.48	4222521.20	289176.53	4222735.76	288704.51	4222866.21
289681.39	4222347.90	289536.21	4222530.84	289170.58	4222746.05	288686.18	4222869.48
289675.05	4222352.06	289539.21	4222538.11	289163.71	4222753.15	288689.11	4222874.20
289676.14	4222357.85	289534.19	4222540.19	289153.86	4222760.47	288681.02	4222879.22
289680.48	4222366.71	289523.02	4222545.99	289137.60	4222768.03	288670.23	4222886.71
289685.37	4222365.81	289518.81	4222549.91	289118.30	4222780.30	288666.59	4222890.24
289685.37	4222358.21	289513.73	4222553.68	289111.40	4222788.66	288656.76	4222879.48
289685.55	4222353.69	289509.81	4222553.68	289105.47	4222795.86	288654.54	4222880.05

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
288654.34	4222882.26	288296.34	4223031.71	288052.05	4223099.47	287687.58	4223224.87
288657.53	4222887.05	288288.28	4223022.65	288048.08	4223091.06	287687.22	4223221.74
288657.57	4222887.10	288278.97	4223019.13	288042.67	4223077.95	287683.29	4223212.81
288659.18	4222890.73	288263.36	4223013.60	288033.28	4223071.82	287678.45	4223211.73
288654.14	4222897.38	288243.22	4223008.57	288020.41	4223066.41	287674.95	4223210.94
288638.55	4222914.28	288241.35	4223008.03	288000.00	4223064.01	287668.31	4223208.39
288633.98	4222918.32	288233.29	4223005.74	287980.42	4223063.20	287662.73	4223199.68
288626.96	4222924.53	288226.37	4223006.98	287965.24	4223063.20	287660.14	4223195.64
288622.28	4222930.32	288214.51	4223011.17	287948.41	4223063.75	287650.44	4223182.54
288616.48	4222931.21	288206.85	4223016.36	287937.10	4223068.99	287639.54	4223172.33
288612.69	4222935.00	288202.40	4223026.36	287923.17	4223069.19	287638.01	4223167.06
288604.66	4222942.80	288200.87	4223029.53	287916.66	4223069.19	287635.97	4223163.15
288603.77	4222949.71	288190.79	4223036.24	287909.08	4223065.81	287625.42	4223159.41
288598.41	4222952.83	288186.84	4223041.97	287906.10	4223062.73	287613.65	4223161.94
288585.48	4222962.85	288186.84	4223052.05	287901.36	4223057.82	287600.20	4223167.55
288576.51	4222971.16	288186.24	4223060.34	287894.45	4223055.93	287598.01	4223168.41
288570.68	4222975.06	288183.87	4223069.04	287863.29	4223072.04	287582.33	4223174.53
288566.08	4222975.37	288182.49	4223085.04	287852.23	4223079.15	287582.28	4223174.57
288558.72	4222982.27	288186.24	4223095.31	287851.50	4223079.62	287568.21	4223185.94
288554.69	4222984.57	288191.31	4223109.57	287828.47	4223092.34	287567.18	4223186.77
288548.47	4222994.16	288199.20	4223124.79	287819.84	4223101.97	287547.20	4223208.08
288545.66	4222998.50	288205.91	4223131.91	287819.16	4223106.73	287523.83	4223224.42
288538.59	4223005.16	288206.13	4223142.10	287812.87	4223135.81	287519.32	4223227.57
288537.81	4223005.97	288204.01	4223142.69	287812.70	4223156.56	287505.84	4223237.00
288525.18	4223018.98	288206.78	4223142.18	287813.21	4223188.47	287504.24	4223238.03
288520.78	4223025.58	288209.77	4223141.71	287812.02	4223210.75	287489.67	4223247.49
288513.95	4223032.51	288214.82	4223145.93	287815.60	4223227.93	287487.67	4223248.61
288512.52	4223033.96	288215.15	4223155.46	287815.77	4223234.22	287484.62	4223250.32
288504.27	4223041.52	288226.99	4223170.42	287815.77	4223243.18	287463.31	4223262.27
288494.09	4223049.08	288230.85	4223188.86	287815.77	4223264.77	287459.36	4223264.76
288484.47	4223057.05	288241.49	4223209.99	287810.95	4223282.88	287453.84	4223268.23
288471.89	4223058.64	288223.94	4223221.58	287810.83	4223283.31	287453.95	4223268.55
288458.30	4223060.40	288214.27	4223225.37	287799.43	4223285.01	287451.50	4223269.80
288449.87	4223059.69	288191.30	4223228.10	287792.91	4223282.12	287450.70	4223270.21
288437.40	4223058.64	288166.02	4223233.40	287790.24	4223280.93	287444.15	4223274.33
288419.28	4223057.13	288141.98	4223225.58	287785.78	4223277.50	287432.73	4223277.74
288397.40	4223057.32	288133.68	4223222.31	287780.54	4223273.45	287431.05	4223278.25
288390.08	4223057.38	288121.22	4223221.67	287767.09	4223268.86	287426.22	4223280.69
288379.41	4223053.09	288107.06	4223219.57	287757.90	4223265.97	287419.55	4223284.69
288369.81	4223051.51	288090.96	4223218.87	287743.26	4223269.54	287404.45	4223288.34
288361.03	4223050.07	288087.43	4223218.78	287730.26	4223272.73	287402.79	4223288.79
288350.71	4223045.79	288077.95	4223196.49	287724.28	4223271.24	287387.80	4223292.36
288348.55	4223044.71	288073.20	4223171.11	287715.31	4223267.49	287370.61	4223295.54
288338.13	4223039.51	288061.71	4223132.47	287705.06	4223260.92	287356.85	4223293.95
288326.30	4223037.24	288058.33	4223114.31	287703.90	4223260.18	287355.58	4223294.42
288318.24	4223034.73	288059.82	4223114.42	287694.20	4223251.50	287322.47	4223306.58
288304.65	4223032.21	288056.74	4223110.30	287689.44	4223240.96	287313.44	4223310.05

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
287292.50	4223319.50	286895.50	4223367.50	286620.47	4223448.70	286671.79	4223643.87
287285.22	4223317.69	286878.50	4223368.50	286626.16	4223446.28	286669.41	4223646.24
287283.73	4223308.07	286874.50	4223364.50	286628.84	4223445.14	286666.44	4223649.21
287281.56	4223294.00	286872.90	4223363.82	286632.24	4223445.64	286664.19	4223656.01
287270.85	4223296.38	286858.00	4223357.50	286634.06	4223447.90	286660.93	4223659.62
287266.91	4223292.14	286842.00	4223360.50	286634.40	4223452.99	286655.26	4223661.24
287266.50	4223292.44	286831.50	4223371.00	286634.07	4223453.58	286653.68	4223660.72
287265.48	4223293.18	286819.82	4223391.98	286633.30	4223454.96	286649.58	4223659.35
287264.36	4223294.76	286811.49	4223405.39	286624.33	4223459.48	286646.88	4223651.79
287258.65	4223313.52	286811.26	4223405.75	286623.82	4223461.52	286644.96	4223649.74
287258.26	4223324.83	286801.75	4223414.73	286628.13	4223468.96	286642.84	4223650.41
287258.06	4223330.62	286793.45	4223418.88	286629.88	4223469.61	286641.78	4223653.19
287257.93	4223334.10	286788.84	4223421.18	286634.54	4223469.32	286641.78	4223658.76
287244.98	4223341.80	286776.91	4223429.27	286639.82	4223467.68	286639.92	4223661.68
287242.32	4223343.38	286772.64	4223432.17	286642.70	4223466.78	286636.74	4223661.68
287236.62	4223346.77	286772.15	4223432.28	286645.38	4223468.65	286632.49	4223660.75
287234.94	4223348.28	286755.28	4223436.22	286648.68	4223474.27	286630.63	4223661.81
287229.25	4223353.99	286736.18	4223448.07	286649.66	4223480.43	286624.13	4223670.43
287222.25	4223361.02	286724.61	4223453.27	286649.48	4223486.05	286619.22	4223678.39
287217.81	4223364.00	286719.69	4223464.26	286649.01	4223487.57	286616.41	4223684.82
287211.15	4223369.64	286711.02	4223476.69	286647.49	4223492.40	286611.90	4223689.06
287206.66	4223378.51	286711.02	4223489.12	286648.19	4223498.50	286610.55	4223690.06
287204.52	4223382.72	286705.81	4223497.50	286649.43	4223499.88	286603.81	4223695.03
287201.98	4223387.75	286696.26	4223502.42	286651.62	4223499.88	286596.51	4223700.86
287195.60	4223395.16	286686.43	4223496.93	286655.19	4223495.51	286590.54	4223705.37
287193.30	4223396.67	286670.22	4223481.68	286658.02	4223489.72	286584.96	4223708.82
287188.21	4223400.01	286669.50	4223481.00	286663.86	4223490.57	286576.49	4223714.39
287179.00	4223405.50	286669.30	4223480.55	286666.28	4223493.17	286572.33	4223719.72
287152.63	4223402.82	286664.00	4223468.50	286675.72	4223503.29	286561.48	4223729.17
287138.91	4223394.97	286656.00	4223460.00	286687.61	4223518.20	286555.46	4223737.54
287123.44	4223388.22	286643.61	4223444.60	286689.32	4223520.34	286548.94	4223743.46
287110.17	4223384.19	286637.99	4223436.27	286698.58	4223541.44	286542.10	4223749.36
287102.28	4223376.64	286634.64	4223431.30	286699.78	4223544.60	286534.14	4223755.80
287087.54	4223356.28	286630.12	4223429.62	286704.65	4223557.34	286529.69	4223760.11
287078.96	4223352.36	286629.49	4223428.91	286703.79	4223561.30	286560.09	4223759.13
287060.20	4223352.91	286622.13	4223420.61	286701.57	4223571.49	286576.47	4223750.31
287028.81	4223352.73	286618.80	4223416.13	286698.31	4223589.42	286619.44	4223737.19
287017.21	4223355.71	286613.51	4223401.31	286696.94	4223596.93	286624.30	4223737.03
287016.55	4223355.88	286610.29	4223397.28	286692.28	4223606.60	286625.03	4223734.97
287009.57	4223360.04	286610.11	4223397.13	286688.07	4223607.27	286625.58	4223733.44
287005.96	4223362.19	286609.13	4223418.48	286686.44	4223609.71	286629.85	4223728.89
286989.80	4223369.80	286609.24	4223418.91	286685.51	4223611.11	286638.94	4223720.91
286970.11	4223369.62	286609.43	4223419.66	286683.30	4223615.75	286641.07	4223718.76
286950.98	4223367.58	286611.35	4223429.82	286680.74	4223620.28	286643.43	4223716.39
286922.70	4223362.76	286612.68	4223437.53	286677.95	4223623.88	286650.64	4223709.13
286914.00	4223362.00	286613.84	4223447.96	286674.94	4223629.34	286661.46	4223699.41
286905.74	4223364.46	286615.08	4223449.37	286673.42	4223639.57	286672.73	4223692.96

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
286679.50	4223682.90	293276.89	4222072.19	293866.16	4220653.59	294018.50	4220670.00
286688.85	4223667.07	293321.88	4222073.58	293867.00	4220654.50	294014.50	4220685.00
286693.55	4223664.01	293330.50	4222073.85	293868.89	4220656.86	294014.50	4220697.00
289689.75	4222535.19	293331.15	4222092.66	293889.39	4220658.80	294015.00	4220703.00
289695.07	4222533.57	293338.48	4222116.88	293902.00	4220660.00	294012.50	4220705.50
289697.48	4222534.26	293333.50	4222128.11	293915.29	4220648.26	294007.50	4220702.50
289706.30	4222536.81	293321.28	4222138.95	293918.50	4220645.42	294006.50	4220701.50
289709.20	4222545.37	293306.15	4222132.69	293923.93	4220640.62	293999.00	4220695.00
289711.63	4222550.57	293265.81	4222116.01	293931.65	4220633.80	293993.00	4220686.00
289711.51	4222554.04	293267.28	4222112.47	293937.82	4220628.34	293983.00	4220668.00
289707.34	4222555.43	293272.71	4222093.95	293934.50	4220626.50	293971.00	4220649.00
289699.24	4222554.39	293927.50	4220775.50	293926.00	4220620.00	293959.50	4220630.50
289694.49	4222549.42	293927.00	4220764.50	293921.00	4220613.00	293957.50	4220623.00
289690.10	4222546.64	293927.50	4220747.50	293919.00	4220600.50	293954.00	4220621.50
289687.78	4222544.79	293925.00	4220735.50	293921.00	4220592.50	293953.07	4220623.35
289688.08	4222538.93	293920.00	4220729.00	293920.80	4220588.85	293952.00	4220625.50
289688.13	4222538.08	293917.50	4220730.50	293920.50	4220583.50	293950.50	4220628.00
289689.75	4222535.19	293917.00	4220735.50	293918.50	4220558.00	293951.00	4220633.50
289737.89	4222474.60	293916.00	4220741.50	293926.50	4220551.50	293959.00	4220646.50
289741.10	4222470.16	293917.00	4220749.00	293929.50	4220553.00	293966.50	4220660.00
289747.10	4222465.07	293915.50	4220752.00	293929.50	4220561.50	293968.40	4220662.39
289754.41	4222459.40	293913.90	4220753.87	293936.50	4220573.00	293973.97	4220669.40
289760.25	4222455.21	293912.50	4220755.50	293943.50	4220572.00	293982.00	4220679.50
289769.92	4222449.95	293901.00	4220764.50	293958.08	4220563.74	293993.00	4220696.00
289780.47	4222443.92	293887.00	4220768.00	293963.00	4220564.00	293997.50	4220705.50
289782.48	4222447.44	293878.00	4220767.50	293965.00	4220567.50	293998.50	4220719.00
289780.30	4222451.29	293868.50	4220765.00	293965.08	4220567.61	293995.50	4220724.50
289779.43	4222460.12	293861.00	4220761.00	293972.00	4220576.50	293993.00	4220732.50
289777.01	4222464.50	293857.00	4220751.00	293972.00	4220581.50	293987.00	4220744.50
289774.39	4222466.46	293843.28	4220732.13	293972.00	4220587.50	293979.00	4220760.50
289768.38	4222468.09	293841.00	4220729.00	293973.50	4220591.00	293973.50	4220770.50
289762.88	4222472.93	293840.94	4220728.93	293980.50	4220587.50	293965.00	4220775.50
289759.99	4222478.76	293829.00	4220715.50	293981.92	4220586.51	293956.50	4220779.00
289759.41	4222479.93	293823.31	4220709.10	293987.00	4220583.00	293943.50	4220785.00
289754.64	4222487.05	293821.53	4220707.10	293999.50	4220585.50	293934.00	4220787.00
289748.42	4222493.53	293823.28	4220705.44	294008.00	4220594.00	293930.50	4220785.00
289744.10	4222497.06	293813.12	4220692.97	294013.82	4220598.85	293927.50	4220775.50
289738.54	4222499.28	293811.58	4220691.09	294029.00	4220611.50	295020.00	4221384.00
289736.33	4222499.09	293813.50	4220689.78	294044.50	4220623.00	295022.00	4221381.00
289734.03	4222498.89	293831.40	4220677.53	294054.00	4220630.50	295032.00	4221382.50
289732.21	4222497.73	293831.55	4220677.42	294055.50	4220634.00	295044.50	4221383.00
289730.07	4222492.97	293839.50	4220664.50	294055.50	4220639.50	295056.00	4221386.00
289729.74	4222488.45	293840.50	4220653.00	294053.50	4220643.50	295061.50	4221384.00
289730.73	4222487.79	293849.50	4220644.50	294050.76	4220646.64	295068.00	4221384.00
289734.43	4222486.64	293853.00	4220638.00	294047.05	4220651.74	295070.00	4221388.00
289737.89	4222474.60	293858.00	4220639.00	294046.50	4220652.50	295070.00	4221394.00
293272.71	4222093.95	293861.00	4220648.00	294034.00	4220664.50	295064.00	4221396.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295051.50	4221397.50	295399.69	4220518.19	291630.23	4223720.70	289658.82	4223737.93
295036.50	4221397.50	295401.50	4220522.22	291632.53	4223711.49	289669.78	4223738.41
295025.00	4221395.00	295402.65	4220524.77	291636.24	4223701.13	289675.71	4223742.23
295021.50	4221394.00	295402.79	4220525.07	291634.71	4223691.15	289688.02	4223745.56
295019.50	4221391.50	295403.13	4220534.70	291629.07	4223686.29	289704.45	4223749.77
295019.76	4221387.66	295407.43	4220539.35	291623.95	4223681.05	289717.62	4223752.39
295020.00	4221384.00	295410.36	4220548.30	291618.06	4223679.90	289726.25	4223755.20
295242.74	4220798.38	295412.30	4220552.16	291612.30	4223682.97	289735.97	4223709.71
295244.76	4220796.96	295412.69	4220552.96	291605.14	4223691.28	289723.53	4223709.01
295249.63	4220797.33	295413.12	4220553.80	291602.63	4223693.42	289698.81	4223709.40
295252.58	4220797.55	295412.61	4220560.25	291602.55	4223693.48	289684.61	4223712.03
295260.05	4220794.71	295412.60	4220560.34	291604.45	4223693.98	289664.23	4223713.61
295266.92	4220784.87	295406.23	4220565.68	291612.36	4223699.76	289652.00	4223714.40
295275.81	4220774.43	295401.24	4220568.04	291618.83	4223715.13	289641.09	4223711.11
295278.62	4220772.96	295399.69	4220568.77	291622.03	4223719.68	289632.14	4223709.14
295304.09	4220772.96	295391.94	4220565.16	291624.16	4223730.29	289622.51	4223707.90
295312.54	4220770.36	295397.11	4220555.18	291643.54	4223742.22	289603.88	4223703.19
295312.99	4220767.44	295397.88	4220551.73	291643.22	4223754.62	289594.89	4223692.21
295313.45	4220764.39	295398.31	4220549.85	291618.99	4223765.31	289587.91	4223676.23
295316.26	4220762.12	295397.97	4220541.76	291618.63	4223766.43	289584.18	4223666.05
295318.94	4220762.79	295392.80	4220532.12	291622.06	4223764.09	289580.49	4223665.51
295320.89	4220767.82	295389.53	4220524.90	291622.28	4223763.94	289580.49	4223666.48
295323.00	4220773.24	295391.25	4220517.50	289448.00	4223724.80	289578.67	4223674.20
295328.00	4220776.42	292296.97	4222493.63	289448.28	4223709.98	289574.66	4223685.16
295328.30	4220778.99	292296.90	4222496.25	289478.14	4223714.31	289572.85	4223688.99
295314.96	4220789.04	292279.37	4222490.99	289490.77	4223713.46	289569.72	4223693.89
295312.51	4220791.56	292296.97	4222493.63	289493.52	4223713.70	289562.54	4223697.76
295310.21	4220793.93	292754.90	4222854.50	289489.46	4223711.42	289552.81	4223700.55
295305.12	4220799.18	292754.46	4222871.18	289500.31	4223709.66	289544.76	4223701.46
295302.70	4220804.78	292752.36	4222868.96	289504.26	4223708.95	289536.16	4223699.11
295302.70	4220817.49	292749.26	4222852.25	289511.21	4223708.06	289534.69	4223699.21
295300.73	4220831.26	292748.47	4222840.70	289512.54	4223707.94	289533.66	4223699.19
295297.40	4220838.67	292756.73	4222840.28	289524.68	4223707.60	289515.34	4223699.17
295292.10	4220839.43	292758.34	4222849.45	289528.92	4223708.19	289501.32	4223700.38
295282.71	4220829.29	292754.90	4222854.50	289535.72	4223709.56	289487.63	4223702.28
295278.78	4220827.02	291622.28	4223763.94	289549.88	4223711.71	289475.71	4223703.17
295271.06	4220824.67	291631.62	4223763.73	289555.23	4223711.47	289469.73	4223701.75
295255.92	4220820.06	291637.81	4223766.01	289555.56	4223711.38	289468.62	4223704.59
295249.10	4220814.61	291641.73	4223766.01	289561.90	4223709.63	289468.42	4223705.12
295247.94	4220811.96	291644.50	4223764.05	289565.00	4223705.39	289446.82	4223703.32
295244.11	4220803.27	291644.50	4223761.74	289577.07	4223707.29	289439.06	4223701.85
295243.04	4220801.78	291644.50	4223754.77	289589.77	4223711.10	289429.56	4223699.80
295242.39	4220800.86	291644.82	4223741.09	289605.96	4223718.88	289419.95	4223697.61
295242.74	4220798.38	291644.34	4223739.43	289620.88	4223725.23	289409.83	4223694.83
295391.25	4220517.50	291643.19	4223735.55	289633.11	4223732.21	289409.99	4223695.21
295395.21	4220515.43	291638.30	4223732.29	289643.11	4223734.44	289408.91	4223705.54
295398.22	4220517.28	291633.43	4223727.22	289647.55	4223736.18	289410.00	4223715.58

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
289409.34	4223730.22	294796.40	4223634.81	291573.87	4223801.38	293849.50	4223668.50
289412.84	4223739.17	294795.00	4223634.00	291574.59	4223801.09	293848.00	4223660.00
289417.43	4223747.25	294783.50	4223631.00	291579.47	4223800.16	293848.00	4223655.00
289418.74	4223756.21	294762.79	4223629.24	291588.47	4223803.34	293850.50	4223654.00
289416.12	4223765.38	294740.84	4223630.41	291595.04	4223803.34	293859.00	4223648.00
289413.28	4223774.33	294739.25	4223630.49	291602.45	4223803.37	293860.50	4223644.50
289415.90	4223778.26	294729.88	4223621.33	291607.82	4223802.44	293859.00	4223640.50
289425.52	4223780.23	294719.50	4223618.50	293864.50	4223820.50	293853.50	4223636.50
289430.98	4223780.01	294714.00	4223608.50	293870.50	4223819.00	293850.00	4223633.00
289436.88	4223778.70	294708.50	4223599.00	293877.00	4223819.00	293848.36	4223630.13
289444.32	4223773.41	294708.50	4223591.19	293878.00	4223816.00	293848.00	4223629.50
289443.89	4223754.41	294708.50	4223587.50	293877.00	4223810.50	293849.50	4223626.50
289444.11	4223743.49	294701.32	4223584.89	293875.00	4223805.00	293850.50	4223625.00
289443.67	4223729.07	294692.00	4223581.50	293872.50	4223799.50	293855.00	4223622.50
289443.89	4223725.36	294687.00	4223588.50	293871.39	4223794.85	293859.00	4223618.50
289448.00	4223724.80	294684.00	4223600.50	293870.00	4223789.00	293860.00	4223616.00
296639.00	4223762.50	294677.86	4223612.09	293869.50	4223784.50	293859.00	4223612.00
296632.73	4223753.55	294674.72	4223615.48	293869.50	4223783.35	293855.00	4223607.50
296630.24	4223753.63	294670.60	4223625.16	293869.50	4223780.00	293845.50	4223598.50
296630.66	4223766.65	294667.65	4223638.61	293873.50	4223775.00	293838.00	4223595.00
296631.00	4223767.50	294665.71	4223645.38	293874.50	4223771.50	293828.00	4223591.50
296631.39	4223768.10	294664.26	4223649.98	293876.00	4223764.50	293818.00	4223587.50
296636.50	4223776.00	294658.21	4223651.68	293878.50	4223760.00	293812.00	4223584.00
296642.00	4223784.50	294645.86	4223653.37	293878.50	4223759.79	293811.50	4223579.00
296653.00	4223790.50	294633.75	4223654.58	293879.41	4223757.08	293811.50	4223575.00
296654.43	4223792.88	294625.03	4223656.27	293880.30	4223754.42	293811.50	4223571.00
296666.96	4223792.48	294616.80	4223663.29	293881.52	4223750.79	293817.58	4223569.60
296660.00	4223789.00	294605.66	4223678.78	293880.00	4223746.50	293818.00	4223569.50
296655.50	4223783.50	294600.33	4223691.61	293879.99	4223746.30	293821.25	4223571.50
296648.50	4223771.00	294600.33	4223697.18	293879.50	4223738.00	293825.00	4223573.50
296639.00	4223762.50	294607.35	4223706.13	293878.00	4223728.00	293830.40	4223576.04
294639.76	4223710.33	294609.53	4223713.63	293875.50	4223720.00	293833.50	4223577.50
294668.68	4223694.73	294609.53	4223720.65	293877.00	4223716.00	293834.14	4223577.50
294707.42	4223723.53	294605.42	4223727.43	293877.21	4223714.33	293842.50	4223577.50
294714.58	4223728.85	294595.00	4223738.56	293878.00	4223708.00	293843.00	4223572.50
294722.92	4223738.33	294591.85	4223745.10	293877.50	4223708.00	293843.00	4223564.51
294724.50	4223733.00	294590.11	4223766.53	293876.50	4223705.00	293843.00	4223564.50
294731.50	4223718.50	294590.57	4223780.45	293877.50	4223701.50	293842.98	4223564.45
294739.00	4223704.50	294592.38	4223794.53	293879.00	4223699.00	293841.57	4223560.52
294740.98	4223703.38	294599.34	4223802.81	293883.50	4223697.00	293838.50	4223552.00
294758.08	4223693.65	294612.15	4223765.74	293884.50	4223694.50	293833.50	4223545.00
294764.50	4223690.00	294639.76	4223710.33	293884.35	4223692.99	293824.50	4223542.00
294784.00	4223675.00	291607.82	4223802.44	293884.00	4223689.50	293813.50	4223545.00
294799.50	4223668.00	291609.58	4223799.34	293877.00	4223686.00	293805.07	4223542.34
294805.50	4223655.50	291610.49	4223792.84	293866.50	4223683.00	293803.00	4223540.00
294808.00	4223644.50	291611.18	4223787.93	293858.00	4223679.50	293801.50	4223537.50
294804.50	4223639.50	291574.02	4223801.27	293853.00	4223676.00	293801.50	4223536.97

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293801.50	4223533.00	293974.64	4223621.25	293936.84	4223575.80	293803.50	4223477.50
293802.50	4223526.50	293974.47	4223628.28	293937.10	4223570.27	293801.00	4223481.00
293805.00	4223524.00	293974.12	4223633.11	293937.19	4223569.07	293796.50	4223483.50
293809.00	4223517.00	293972.73	4223644.24	293934.02	4223567.31	293794.35	4223484.79
293812.00	4223512.50	293972.65	4223647.19	293931.38	4223566.26	293794.00	4223485.00
293815.50	4223509.00	293972.50	4223653.00	293928.83	4223565.38	293790.50	4223485.00
293820.00	4223505.50	293971.50	4223662.00	293927.42	4223563.45	293790.00	4223485.00
293824.50	4223506.50	293972.03	4223662.32	293927.25	4223561.51	293785.00	4223483.50
293827.00	4223510.00	293981.50	4223668.00	293927.25	4223559.32	293781.50	4223484.50
293833.50	4223517.00	293984.90	4223667.40	293929.54	4223558.00	293781.50	4223489.00
293834.16	4223518.06	293990.00	4223666.50	293933.67	4223556.86	293783.00	4223491.00
293838.50	4223525.00	293996.50	4223670.50	293936.04	4223554.04	293789.50	4223492.50
293839.44	4223526.19	293997.72	4223671.87	293936.22	4223551.41	293795.00	4223495.00
293842.85	4223530.55	294000.50	4223675.00	293934.72	4223547.01	293798.51	4223495.23
293844.00	4223534.00	294011.50	4223674.50	293931.38	4223544.90	293802.50	4223495.50
293848.93	4223540.90	294012.81	4223671.89	293924.96	4223544.55	293805.50	4223497.00
293851.50	4223544.50	294013.00	4223671.50	293921.45	4223543.05	293805.50	4223498.31
293855.18	4223545.73	294015.37	4223657.29	293921.00	4223541.50	293805.50	4223503.50
293868.00	4223550.00	294015.50	4223656.50	293922.50	4223529.00	293801.50	4223512.00
293881.68	4223554.00	294014.00	4223648.00	293922.50	4223510.00	293800.00	4223516.50
293888.50	4223556.00	294010.50	4223641.50	293919.00	4223495.99	293798.00	4223519.50
293903.50	4223562.50	294002.00	4223639.50	293917.50	4223490.00	293793.51	4223523.99
293907.31	4223562.50	293995.00	4223640.00	293916.96	4223489.35	293793.50	4223524.00
293910.88	4223563.74	293989.26	4223640.60	293905.00	4223475.00	293792.54	4223524.96
293911.84	4223564.98	293988.03	4223640.73	293890.00	4223462.50	293788.00	4223529.50
293911.84	4223566.91	293983.61	4223641.66	293879.50	4223453.00	293784.25	4223531.75
293910.79	4223571.04	293983.02	4223641.78	293869.00	4223443.00	293780.50	4223531.00
293909.65	4223573.50	293980.82	4223641.52	293862.34	4223435.38	293768.50	4223533.50
293909.65	4223577.28	293980.29	4223639.15	293855.00	4223427.00	293763.31	4223537.58
293910.26	4223580.09	293981.26	4223630.80	293853.42	4223426.15	293761.50	4223539.00
293911.84	4223581.15	293982.23	4223625.09	293843.00	4223420.50	293761.00	4223548.00
293914.48	4223581.15	293982.05	4223616.34	293833.00	4223418.50	293766.05	4223557.64
293915.98	4223582.02	293981.01	4223614.22	293820.50	4223420.00	293766.81	4223559.03
293917.91	4223584.13	293980.11	4223612.39	293816.26	4223424.24	293769.00	4223563.00
293918.97	4223588.70	293978.03	4223608.53	293815.66	4223424.84	293772.50	4223567.00
293920.73	4223590.81	293977.21	4223607.03	293813.50	4223427.00	293778.00	4223569.00
293921.96	4223591.34	293972.11	4223603.69	293808.50	4223431.50	293785.00	4223569.50
293924.15	4223591.08	293968.07	4223600.96	293795.50	4223434.00	293790.00	4223571.00
293925.81	4223591.08	293964.90	4223600.08	293784.50	4223435.00	293791.50	4223575.50
293926.70	4223591.08	293962.26	4223599.56	293776.58	4223440.72	293791.50	4223579.00
293932.77	4223593.45	293958.22	4223597.89	293775.50	4223441.50	293790.00	4223585.50
293940.95	4223597.49	293948.72	4223592.00	293779.00	4223450.50	293786.50	4223589.50
293952.73	4223605.40	293940.79	4223588.90	293781.56	4223454.77	293780.97	4223592.90
293963.74	4223611.67	293937.72	4223586.61	293787.00	4223461.50	293780.00	4223593.50
293969.72	4223615.71	293936.31	4223584.15	293794.50	4223465.50	293776.50	4223596.50
293973.15	4223618.17	293936.31	4223581.79	293801.00	4223470.00	293776.30	4223597.19
293973.78	4223619.47	293936.31	4223581.34	293803.50	4223473.00	293773.50	4223607.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293772.00	4223613.50	293742.50	4223700.50	293863.79	4223794.99	289975.11	4223963.91
293775.50	4223619.50	293743.00	4223707.00	293863.00	4223802.50	289981.33	4223967.64
293778.50	4223626.00	293746.00	4223710.50	293863.00	4223803.13	289983.40	4223972.82
293778.50	4223631.00	293752.50	4223711.50	293863.00	4223810.50	289983.82	4223977.05
293779.00	4223636.00	293756.50	4223712.50	293861.00	4223816.00	289989.32	4223977.91
293781.00	4223641.00	293760.93	4223715.17	293864.50	4223820.50	289995.45	4223978.95
293781.50	4223644.50	293764.50	4223713.74	291536.34	4223845.48	289996.33	4223979.11
293777.50	4223648.00	293765.68	4223713.44	291540.30	4223838.05	289996.87	4223978.41
293772.00	4223650.50	293766.50	4223712.00	291531.68	4223843.33	289999.77	4223974.68
293767.00	4223654.00	293768.26	4223708.93	291531.33	4223848.64	290001.42	4223966.60
293762.00	4223661.00	293768.50	4223708.50	291535.97	4223845.71	289999.41	4223957.23
293754.50	4223665.00	293774.00	4223705.50	291536.34	4223845.48	289998.00	4223955.90
293750.09	4223664.27	293777.25	4223709.80	291367.67	4223884.02	289999.02	4223955.39
293748.50	4223664.00	293782.42	4223714.58	291368.13	4223883.75	289998.94	4223955.01
293744.50	4223658.50	293783.11	4223714.49	291367.66	4223883.84	289991.07	4223943.83
293741.00	4223651.50	293790.13	4223713.60	291367.67	4223884.02	290151.26	4224032.40
293737.28	4223639.41	293794.55	4223717.54	290471.91	4223888.89	290167.53	4224022.69
293737.00	4223638.50	293797.70	4223725.16	290466.31	4223885.89	290160.05	4224024.08
293732.00	4223632.50	293803.03	4223737.22	290474.46	4223890.78	290153.92	4224021.02
293722.50	4223627.50	293804.00	4223737.00	290477.62	4223892.00	290151.69	4224019.63
293710.00	4223626.50	293808.50	4223736.50	290478.17	4223891.18	290144.95	4224015.45
293699.50	4223626.50	293813.50	4223732.50	290471.91	4223888.89	290144.70	4224015.30
293691.00	4223625.50	293816.23	4223731.82	286502.22	4223901.15	290144.35	4224015.08
293687.00	4223629.00	293817.50	4223731.50	286483.97	4223881.72	290140.13	4224011.45
293684.50	4223633.50	293818.30	4223729.74	286463.97	4223882.37	290139.75	4224006.09
293681.50	4223637.00	293820.10	4223726.32	286464.35	4223894.07	290141.28	4224002.07
293674.00	4223640.50	293820.00	4223726.00	286464.62	4223894.67	290141.49	4224002.01
293668.00	4223640.50	293820.87	4223723.12	286465.62	4223902.33	290147.60	4224000.34
293666.50	4223642.00	293821.50	4223721.00	286466.28	4223909.83	290152.01	4224002.45
293666.00	4223644.50	293822.98	4223720.56	286468.45	4223916.15	290163.69	4224007.81
293669.00	4223647.50	293826.50	4223719.50	286477.61	4223930.98	290176.52	4224010.68
293674.94	4223649.05	293831.00	4223720.00	286485.44	4223936.93	290181.07	4224014.61
293683.89	4223648.76	293835.50	4223721.00	286489.29	4223941.41	290197.21	4224004.98
293683.93	4223649.89	293840.50	4223720.50	286491.12	4223946.74	290193.19	4224001.49
293684.88	4223649.73	293844.29	4223720.99	286493.29	4223950.74	290183.80	4223995.17
293689.00	4223649.00	293847.83	4223725.26	286499.62	4223960.56	290172.88	4223991.15
293698.00	4223647.50	293851.60	4223737.13	286500.33	4223961.27	290171.93	4223988.86
293702.00	4223649.00	293855.50	4223746.00	286506.56	4223961.07	290172.06	4223984.94
293707.50	4223651.00	293860.50	4223752.50	286504.80	4223906.52	290172.22	4223979.82
293709.50	4223653.00	293861.50	4223762.00	286502.22	4223901.15	290172.19	4223977.01
293715.50	4223661.00	293858.50	4223771.00	289991.07	4223943.83	290173.69	4223972.82
293719.75	4223667.62	293860.55	4223777.11	289985.95	4223937.61	290173.32	4223968.70
293723.50	4223672.50	293861.38	4223779.02	289954.70	4223940.01	290166.77	4223966.15
293724.73	4223673.32	293863.43	4223779.05	289956.88	4223944.04	290162.46	4223964.89
293732.50	4223678.50	293865.07	4223786.93	289960.20	4223946.93	290157.06	4223955.01
293738.50	4223686.00	293864.00	4223787.28	289964.34	4223950.87	290160.59	4223945.71
293738.77	4223687.02	293864.00	4223793.00	289971.18	4223956.87	290165.86	4223934.31

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290165.16	4223916.94	290329.28	4223825.94	290182.49	4223744.17	289834.36	4223762.78
290164.73	4223913.74	290336.23	4223832.08	290184.84	4223752.63	289831.66	4223759.53
290163.50	4223904.50	290340.24	4223835.10	290184.73	4223757.81	289822.98	4223786.97
290157.00	4223893.50	290346.01	4223837.60	290177.88	4223767.28	289790.54	4223773.82
290148.26	4223881.77	290371.76	4223848.76	290172.11	4223768.59	289790.49	4223773.95
290140.57	4223878.22	290385.38	4223854.08	290166.68	4223769.83	289791.01	4223777.43
290139.36	4223877.66	290409.73	4223863.53	290158.80	4223768.42	289802.34	4223783.35
290136.77	4223877.77	290417.46	4223867.29	290157.04	4223774.94	289824.30	4223795.37
290128.20	4223878.15	290420.06	4223861.80	290149.42	4223792.48	289850.31	4223810.52
290124.18	4223877.96	290376.49	4223844.59	290144.60	4223796.68	289866.89	4223817.72
290125.00	4223870.13	290347.34	4223832.85	290138.73	4223799.44	289877.66	4223822.39
290133.29	4223862.92	290320.91	4223815.58	290137.47	4223812.93	289894.49	4223830.80
290141.22	4223859.68	290300.03	4223806.50	290142.96	4223820.36	289900.49	4223836.38
290144.10	4223858.39	290262.17	4223795.78	290139.83	4223830.81	289901.66	4223837.47
290153.66	4223854.10	290250.57	4223790.54	290138.77	4223834.35	289911.82	4223843.34
290161.95	4223839.50	290216.50	4223770.73	290105.94	4223818.54	289924.71	4223853.40
290163.03	4223825.99	290216.30	4223769.35	290101.09	4223817.28	289939.19	4223860.82
290155.82	4223820.05	290216.31	4223767.96	290100.29	4223816.72	289942.76	4223859.87
290155.28	4223812.84	290216.55	4223766.59	290095.20	4223813.16	289943.70	4223859.62
290158.89	4223808.52	290217.01	4223765.27	290089.27	4223811.51	289945.20	4223859.23
290166.10	4223807.80	290217.66	4223764.05	290079.69	4223807.51	289948.38	4223853.76
290166.71	4223805.53	290218.50	4223762.94	290080.20	4223802.66	289948.89	4223852.34
290168.33	4223802.42	290219.51	4223761.98	290078.33	4223801.35	289951.56	4223844.93
290167.96	4223800.57	290220.66	4223761.19	290076.27	4223804.49	289956.15	4223839.81
290166.48	4223799.08	290221.92	4223760.59	290076.27	4223804.49	289961.45	4223840.69
290165.37	4223796.68	290228.95	4223755.28	290074.02	4223807.93	289975.05	4223843.70
290165.37	4223794.45	290230.46	4223750.84	290040.23	4223807.79	289988.10	4223856.20
290165.92	4223792.60	290229.33	4223746.14	290024.92	4223814.64	289995.10	4223867.95
290167.59	4223791.31	290224.75	4223740.54	290031.85	4223810.51	289995.66	4223876.34
290170.91	4223792.48	290217.37	4223736.09	290024.92	4223814.64	289995.36	4223883.05
290171.88	4223792.72	290205.98	4223730.52	290015.05	4223819.00	289988.30	4223888.52
290184.10	4223797.21	290189.48	4223724.35	290003.11	4223829.09	289988.51	4223903.50
290195.20	4223801.32	290180.77	4223719.06	290000.11	4223829.62	289998.63	4223915.86
290203.10	4223808.05	290168.15	4223710.77	289999.21	4223829.78	290004.61	4223922.78
290210.52	4223813.93	290168.15	4223714.60	289997.34	4223828.71	290013.53	4223928.22
290225.21	4223821.65	290174.22	4223717.83	289989.08	4223824.00	290022.25	4223930.19
290232.11	4223825.03	290173.10	4223721.21	289966.96	4223815.81	290029.03	4223927.05
290229.59	4223822.80	290167.77	4223737.31	289946.28	4223812.13	290035.96	4223923.90
290239.30	4223801.08	290173.00	4223738.43	289936.24	4223805.99	290037.30	4223922.56
290243.29	4223792.16	290177.15	4223740.55	289916.99	4223793.50	290038.38	4223925.58
290254.89	4223797.79	290181.21	4223726.16	289909.62	4223788.18	290041.23	4223919.30
290267.00	4223802.07	290182.23	4223726.67	289893.69	4223778.74	290041.00	4223918.86
290289.25	4223808.68	290184.92	4223728.01	289880.00	4223773.04	290034.14	4223905.38
290297.63	4223811.27	290184.54	4223729.24	289861.58	4223776.63	290062.61	4223870.00
290309.54	4223815.98	290180.52	4223742.26	289847.73	4223778.58	290086.41	4223825.53
290320.65	4223820.82	290180.50	4223742.32	289838.43	4223776.63	290092.93	4223829.28
290324.40	4223822.51	290182.25	4223743.27	289834.20	4223770.60	290097.30	4223831.80

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
290143.82	4223839.84	290247.01	4224055.15	292798.49	4224214.89	292758.26	4224110.27
290142.28	4223842.11	290250.18	4224050.58	292794.93	4224213.55	292757.88	4224110.60
290116.70	4223879.74	290250.62	4224049.93	292789.00	4224211.70	292752.33	4224115.45
290084.91	4223913.13	290250.37	4224048.16	292778.26	4224212.07	292746.69	4224116.04
290093.02	4223919.58	290249.42	4224041.50	292767.15	4224216.15	292754.94	4224116.37
290095.16	4223923.24	290247.30	4224034.71	292764.07	4224217.41	292754.61	4224119.27
290096.48	4223929.60	290246.61	4224032.47	292754.55	4224221.33	292752.73	4224136.24
290095.95	4223934.64	290242.59	4224028.86	292745.29	4224221.70	292749.61	4224135.98
290090.89	4223939.98	290242.08	4224028.15	292741.42	4224220.65	292746.96	4224135.76
290083.25	4223944.13	290240.99	4224026.65	292741.22	4224220.59	292708.81	4224132.58
290074.77	4223946.46	290241.49	4224025.69	292741.02	4224219.82	292705.29	4224132.28
290050.86	4223957.99	290243.60	4224021.64	292738.62	4224210.59	292693.63	4224131.96
290038.39	4223966.29	290242.79	4224017.22	292737.88	4224203.19	292692.69	4224134.70
290029.90	4223975.16	290233.76	4224012.41	292738.99	4224190.23	292691.26	4224135.39
290017.72	4223982.18	290221.68	4224007.90	292739.73	4224182.09	292681.94	4224139.89
290014.83	4223982.71	290220.17	4224007.34	292744.93	4224180.89	292678.78	4224140.89
290015.83	4223982.91	290216.82	4224000.00	292749.37	4224179.87	292675.76	4224141.85
290023.95	4223984.72	290216.18	4223995.52	292756.03	4224173.94	292666.76	4224144.70
290030.02	4223986.17	290211.70	4223985.30	292769.00	4224170.24	292659.65	4224168.37
290036.01	4223987.71	290204.99	4223972.52	292776.41	4224169.13	292660.10	4224182.39
290038.15	4223986.41	292816.96	4224053.00	292787.89	4224170.61	292680.75	4224201.75
290058.81	4223987.06	292808.30	4224042.84	292792.71	4224173.20	292713.24	4224216.31
290091.07	4224002.02	292800.39	4224029.67	292817.16	4224173.20	292721.40	4224220.45
290094.86	4224006.58	292793.99	4224015.75	292836.79	4224175.05	292736.32	4224237.86
290108.92	4224012.27	292790.64	4224006.26	292840.04	4224174.63	292742.04	4224239.80
290115.61	4224015.15	292789.67	4224003.50	292844.00	4224161.41	292755.51	4224239.37
290123.20	4224018.55	292789.47	4224002.95	292866.68	4224135.67	292778.75	4224234.56
290127.91	4224020.74	292788.82	4223998.05	292873.43	4224128.01	292802.80	4224229.57
290140.04	4224026.62	292782.92	4223998.24	292877.83	4224105.32	292810.33	4224240.42
290146.50	4224029.90	292780.82	4224002.20	292874.94	4224105.83	292822.26	4224244.10
290151.26	4224032.40	292778.93	4224005.21	292864.20	4224107.68	292825.68	4224239.10
290204.99	4223972.52	292774.68	4224010.83	292854.57	4224106.57	292825.68	4224236.51
290201.95	4223972.52	292775.90	4224048.70	292849.75	4224109.16	291877.04	4224313.57
290197.32	4223975.08	292778.59	4224048.06	292843.09	4224113.60	291883.60	4224309.20
290200.04	4223983.70	292794.37	4224058.26	292831.97	4224116.19	291892.59	4224298.03
290201.16	4223991.53	292809.43	4224070.30	292819.01	4224113.23	291893.44	4224297.38
290203.72	4223999.19	292818.84	4224075.57	292813.73	4224111.36	291898.66	4224293.42
290211.77	4224008.77	292825.88	4224075.84	292807.80	4224109.26	291905.22	4224292.45
290216.36	4224016.04	292828.63	4224075.95	292807.52	4224109.16	291911.06	4224284.38
290215.83	4224022.25	292829.01	4224073.31	292806.41	4224102.87	291913.48	4224281.04
290217.49	4224024.81	292828.25	4224065.79	292794.93	4224102.87	291914.50	4224277.85
290215.77	4224043.41	292825.62	4224059.02	292792.34	4224110.64	291915.42	4224274.97
290220.20	4224056.87	292816.96	4224053.00	292784.19	4224111.75	291916.27	4224271.48
290224.54	4224071.23	292825.68	4224236.51	292777.15	4224111.75	291913.04	4224270.49
290226.84	4224074.57	292821.97	4224227.99	292770.48	4224110.27	291908.79	4224269.18
290228.54	4224070.80	292811.60	4224219.48	292765.29	4224107.68	291883.13	4224261.37
290234.76	4224060.77	292803.82	4224216.89	292761.96	4224106.57	291882.16	4224255.17

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291880.93	4224256.03	292061.20	4224084.30	291934.50	4223845.50	291617.37	4223858.33
291873.40	4224256.52	292060.37	4224085.04	291935.71	4223839.53	291615.71	4223859.44
291870.24	4224256.03	292057.03	4224083.79	291934.53	4223838.88	291609.20	4223865.53
291870.48	4224249.96	292050.75	4224082.25	291929.06	4223835.88	291608.34	4223866.33
291873.64	4224246.81	292038.30	4224077.96	291916.93	4223842.36	291597.45	4223870.78
291880.19	4224242.50	292029.61	4224081.29	291916.40	4223842.74	291568.61	4223873.39
291878.55	4224232.02	292019.41	4224085.33	291907.29	4223849.33	291554.41	4223872.88
291868.78	4224203.52	292012.97	4224086.40	291903.00	4223849.27	291548.06	4223873.69
291876.48	4224202.58	292006.97	4224081.47	291894.82	4223849.17	291542.23	4223874.06
291883.06	4224201.77	292000.00	4224076.76	291882.15	4223847.20	291535.06	4223874.52
291880.45	4224197.68	291994.05	4224071.97	291879.60	4223846.80	291526.97	4223867.67
291875.10	4224192.34	291991.74	4224070.11	291868.24	4223840.26	291524.77	4223861.10
291873.65	4224188.45	291982.08	4224065.61	291864.30	4223838.00	291523.64	4223857.69
291875.35	4224185.05	291981.45	4224054.06	291857.32	4223828.53	291500.36	4223861.66
291883.36	4224179.47	291991.82	4224042.95	291845.68	4223825.04	291484.36	4223863.18
291890.65	4224171.94	291992.46	4224033.85	291825.24	4223818.73	291452.96	4223870.57
291898.85	4224167.61	291984.41	4224020.51	291814.10	4223813.75	291435.13	4223874.45
291898.83	4224166.99	291984.55	4224010.68	291799.47	4223804.11	291427.40	4223878.80
291899.59	4224166.96	291981.58	4224009.98	291789.99	4223800.96	291414.04	4223883.39
291905.96	4224161.26	291977.68	4224003.03	291774.65	4223802.18	291396.02	4223883.63
291917.13	4224154.22	291976.52	4224000.00	291771.21	4223802.45	291403.04	4223887.06
291925.95	4224153.48	291973.26	4223996.61	291768.08	4223803.73	291415.45	4223890.35
291931.66	4224155.89	291969.89	4223994.72	291758.24	4223807.77	291423.40	4223890.17
291935.18	4224159.62	291965.78	4223988.20	291739.63	4223809.09	291426.59	4223890.10
291935.56	4224165.80	291962.14	4223986.24	291725.00	4223813.91	291436.98	4223888.84
291935.84	4224170.38	291960.76	4223985.49	291712.30	4223817.31	291447.11	4223888.08
291939.14	4224175.43	291953.77	4223984.55	291705.50	4223816.00	291448.04	4223897.66
291939.57	4224176.08	291945.28	4223980.21	291704.14	4223812.92	291448.12	4223898.45
291949.68	4224182.23	291930.10	4223967.38	291701.83	4223801.71	291442.29	4223907.82
291952.09	4224190.57	291928.27	4223965.83	291703.17	4223798.57	291434.70	4223912.88
291953.19	4224193.42	291928.09	4223965.68	291697.75	4223798.50	291422.79	4223919.21
291965.05	4224198.47	291923.56	4223960.39	291695.50	4223798.00	291416.21	4223918.95
291975.67	4224202.67	291914.31	4223948.32	291691.00	4223801.00	291410.64	4223908.58
291992.63	4224210.53	291903.54	4223941.52	291685.50	4223803.50	291403.29	4223903.26
291999.71	4224223.78	291893.91	4223935.67	291682.50	4223809.00	291389.87	4223903.52
292000.76	4224223.40	291893.80	4223929.51	291684.57	4223813.55	291376.44	4223903.77
292060.12	4224201.81	291900.47	4223920.71	291685.00	4223814.50	291367.67	4223902.93
292059.47	4224181.81	291910.85	4223911.16	291689.50	4223824.50	291361.40	4223909.60
292049.80	4224150.17	291918.73	4223901.25	291688.94	4223827.07	291355.64	4223914.93
292059.72	4224131.65	291922.89	4223891.04	291674.54	4223823.59	291341.39	4223937.42
292077.53	4224121.16	291921.22	4223888.50	291671.34	4223825.47	291315.53	4223958.36
292076.89	4224101.46	291916.43	4223878.19	291662.04	4223828.60	291281.82	4223981.46
292076.79	4224101.35	291921.22	4223881.09	291647.83	4223833.96	291275.16	4223994.39
292069.34	4224093.73	291921.25	4223868.50	291638.36	4223837.43	291266.69	4224004.56
292068.02	4224092.38	291921.28	4223868.44	291634.42	4223840.43	291244.63	4224006.80
292070.52	4224089.85	291928.83	4223856.72	291630.97	4223851.56	291223.53	4224008.94
292062.82	4224082.20	291928.47	4223845.70	291624.10	4223853.85	291226.87	4224010.71

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291230.04	4224013.15	291381.67	4224121.78	291517.33	4224009.42	291592.54	4224216.94
291233.31	4224017.42	291349.28	4224089.42	291515.50	4224011.86	291593.73	4224222.19
291235.08	4224019.73	291350.70	4224083.08	291514.43	4224016.59	291593.72	4224222.39
291235.05	4224019.92	291366.44	4224066.69	291517.33	4224022.39	291593.33	4224229.10
291233.70	4224029.25	291374.18	4224058.63	291519.01	4224028.04	291591.95	4224231.86
291232.32	4224038.69	291396.95	4224038.46	291519.16	4224033.99	291585.04	4224232.65
291231.24	4224048.45	291408.64	4224038.18	291515.95	4224057.34	291578.13	4224237.38
291230.86	4224051.82	291435.72	4224037.54	291513.51	4224082.13	291572.40	4224243.50
291223.19	4224064.32	291434.30	4224046.65	291513.51	4224088.08	291567.66	4224254.16
291216.62	4224066.60	291439.48	4224046.52	291517.02	4224095.25	291563.91	4224266.00
291211.05	4224076.02	291441.85	4224051.04	291517.07	4224095.41	291562.72	4224271.92
291210.33	4224088.86	291443.34	4224057.02	291519.16	4224101.36	291564.50	4224275.48
291215.19	4224090.58	291464.08	4224059.08	291518.70	4224112.19	291569.24	4224277.25
291228.63	4224094.37	291464.49	4224059.54	291515.19	4224122.27	291576.49	4224275.26
291228.75	4224094.16	291467.09	4224053.19	291511.52	4224128.83	291577.14	4224275.08
291240.94	4224072.33	291470.30	4224053.04	291511.21	4224141.04	291584.30	4224268.90
291258.87	4224026.08	291473.04	4224053.70	291510.30	4224150.65	291601.18	4224232.38
291267.34	4224004.22	291474.73	4224054.11	291506.63	4224154.32	291615.75	4224177.96
291290.36	4223980.41	291478.85	4224057.31	291500.22	4224156.15	291619.24	4224178.92
291307.56	4223997.08	291484.35	4224051.97	291498.09	4224156.69	291620.00	4224177.19
291306.32	4224004.28	291485.41	4224048.16	291493.04	4224157.98	291622.37	4224176.20
291292.02	4224087.35	291485.41	4224043.58	291492.64	4224160.45	291627.90	4224179.56
291291.84	4224088.29	291486.18	4224037.47	291498.30	4224163.18	291630.04	4224181.90
291293.63	4224086.82	291488.32	4224031.52	291501.67	4224164.81	291753.81	4224216.01
291293.78	4224085.91	291490.45	4224020.03	291507.85	4224168.12	291813.91	4224198.59
291294.45	4224086.15	291491.83	4224015.45	291512.29	4224170.37	291815.78	4224208.46
291313.96	4224093.01	291494.27	4224008.58	291516.38	4224172.57	291818.31	4224223.83
291337.25	4224101.21	291493.36	4224001.41	291522.57	4224175.76	291820.20	4224235.12
291336.29	4224103.86	291494.12	4223997.75	291524.54	4224176.82	291820.80	4224243.07
291340.80	4224107.29	291496.10	4223994.08	291534.23	4224179.39	291819.72	4224264.29
291340.53	4224111.41	291496.98	4223990.06	291543.20	4224178.26	291815.48	4224277.86
291341.59	4224113.45	291497.94	4223985.69	291551.28	4224174.45	291810.98	4224287.32
291342.29	4224115.00	291499.92	4223982.33	291555.32	4224172.21	291806.90	4224293.75
291341.76	4224117.04	291508.93	4223977.91	291558.65	4224172.12	291804.73	4224295.53
291341.49	4224118.08	291515.65	4223974.70	291560.69	4224172.07	291798.03	4224299.68
291339.26	4224118.70	291521.45	4223974.70	291563.62	4224171.99	291794.72	4224301.05
291337.10	4224119.41	291527.41	4223973.17	291568.10	4224174.23	291795.29	4224302.44
291336.74	4224120.09	291530.92	4223973.48	291575.06	4224174.45	291812.72	4224304.01
291336.90	4224125.11	291531.53	4223975.77	291578.68	4224172.64	291822.00	4224306.00
291352.20	4224148.68	291531.68	4223978.36	291580.08	4224171.95	291826.50	4224307.00
291357.82	4224152.84	291528.78	4223981.11	291582.24	4224170.87	291831.00	4224306.00
291372.88	4224163.99	291528.59	4223981.21	291587.85	4224170.64	291837.00	4224303.50
291378.33	4224168.01	291518.86	4223986.45	291592.59	4224176.90	291842.50	4224306.50
291379.43	4224164.67	291514.73	4223991.03	291593.46	4224178.04	291847.10	4224309.16
291386.55	4224151.00	291514.28	4223995.61	291591.95	4224193.77	291852.00	4224312.00
291386.37	4224138.90	291515.80	4224000.65	291591.36	4224203.64	291857.36	4224314.54
291382.28	4224125.94	291517.03	4224003.85	291591.36	4224211.73	291863.92	4224312.11

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291870.97	4224315.02	293899.87	4224245.24	293880.17	4224355.75	293795.96	4224099.95
291877.04	4224313.57	293896.47	4224242.30	293885.37	4224365.44	293790.29	4224093.76
292084.75	4224344.33	293896.04	4224242.26	293891.94	4224366.80	293784.62	4224087.06
292079.89	4224320.80	293891.49	4224241.85	293896.70	4224364.76	293780.75	4224081.65
292071.96	4224310.48	293886.96	4224246.15	293900.55	4224360.92	293775.85	4224077.53
292043.68	4224312.45	293881.75	4224251.81	293905.08	4224357.52	293768.63	4224075.72
292003.69	4224314.45	293875.63	4224253.62	293576.67	4224195.75	293757.80	4224074.44
291983.63	4224312.95	293871.78	4224256.11	293583.52	4224190.15	293751.09	4224071.09
291982.51	4224313.50	293870.42	4224264.71	293592.23	4224192.02	293744.50	4224066.00
291971.32	4224326.43	293866.35	4224280.33	293601.57	4224201.97	293736.00	4224063.00
291963.80	4224337.43	293863.86	4224286.67	293623.30	4224208.80	293728.00	4224058.00
291966.25	4224340.75	293860.00	4224289.17	293623.37	4224208.82	293722.50	4224055.50
291969.66	4224339.07	293859.32	4224289.61	293641.42	4224214.42	293719.14	4224048.02
291978.66	4224334.64	293855.54	4224291.12	293659.48	4224218.15	293716.84	4224048.10
291987.40	4224329.57	293851.40	4224292.78	293671.93	4224213.17	293717.48	4224068.10
292000.00	4224327.13	293838.32	4224297.49	293689.36	4224211.93	293677.48	4224069.39
292011.83	4224328.55	293822.79	4224303.31	293707.42	4224208.20	293677.26	4224062.42
292029.78	4224328.97	293812.76	4224304.60	293708.20	4224207.89	293676.81	4224063.44
292039.00	4224338.00	293807.05	4224308.34	293709.98	4224207.19	293677.32	4224068.60
292040.61	4224341.37	293803.38	4224310.75	293727.97	4224200.11	293678.35	4224081.22
292042.02	4224342.54	293803.15	4224316.59	293737.31	4224196.37	293678.61	4224092.30
292065.30	4224361.80	293804.74	4224317.49	293747.89	4224187.04	293681.45	4224099.00
292085.30	4224361.16	293807.91	4224317.49	293752.87	4224185.17	293685.57	4224102.35
292084.75	4224344.33	293814.48	4224317.04	293759.72	4224187.66	293686.86	4224108.54
293905.08	4224357.52	293820.64	4224317.54	293764.08	4224189.53	293686.35	4224114.72
293908.93	4224355.94	293822.86	4224317.72	293768.08	4224192.39	293682.99	4224121.17
293912.33	4224357.29	293824.43	4224320.47	293772.79	4224195.75	293678.35	4224133.28
293917.84	4224361.92	293825.58	4224322.47	293780.27	4224193.89	293676.29	4224143.84
293926.39	4224361.64	293829.66	4224326.55	293788.98	4224180.20	293669.84	4224156.21
293928.87	4224357.52	293833.15	4224327.63	293800.84	4224178.22	293663.40	4224167.55
293937.25	4224352.31	293836.22	4224328.59	293803.93	4224177.71	293658.99	4224170.60
293955.59	4224344.16	293842.34	4224333.57	293818.87	4224177.71	293653.17	4224170.40
293963.07	4224335.11	293842.42	4224333.71	293822.60	4224169.00	293636.98	4224167.28
293963.98	4224327.41	293845.00	4224338.26	293830.70	4224156.55	293621.42	4224162.31
293958.77	4224320.62	293849.14	4224345.56	293838.79	4224155.93	293605.85	4224156.71
293953.56	4224313.83	293853.67	4224355.30	293846.26	4224155.31	293590.28	4224153.60
293948.12	4224306.81	293854.74	4224355.63	293847.51	4224147.22	293581.57	4224149.86
293941.32	4224302.29	293856.61	4224356.20	293843.15	4224132.91	293568.49	4224147.37
293934.08	4224297.31	293858.01	4224355.08	293842.53	4224121.71	293559.15	4224148.00
293930.90	4224290.51	293858.88	4224354.39	293842.25	4224116.45	293550.44	4224153.60
293930.24	4224289.38	293860.91	4224350.09	293843.15	4224113.86	293539.85	4224160.44
293926.37	4224282.82	293864.54	4224345.79	293843.93	4224108.71	293529.27	4224161.68
293923.20	4224270.82	293869.30	4224343.53	293841.61	4224101.75	293520.55	4224156.08
293917.99	4224264.48	293873.83	4224343.98	293837.48	4224099.43	293511.83	4224148.62
293910.74	4224258.14	293875.41	4224346.02	293829.49	4224100.72	293509.34	4224137.42
293904.17	4224252.48	293876.77	4224349.19	293814.79	4224102.53	293510.59	4224128.71
293902.51	4224249.69	293876.89	4224349.41	293801.89	4224103.04	293508.72	4224118.75

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293500.63	4224116.26	293442.73	4224433.06	295595.86	4224450.13	292876.45	4224326.22
293498.78	4224115.16	293453.32	4224443.02	295593.72	4224454.40	292869.41	4224327.33
293498.79	4224115.21	293464.52	4224447.37	295591.92	4224456.48	292866.03	4224329.02
293481.32	4224115.78	293478.84	4224452.35	295589.75	4224458.98	292864.96	4224329.55
293476.97	4224120.62	293491.92	4224457.33	295590.36	4224468.13	292860.15	4224328.07
293478.21	4224129.95	293508.73	4224458.57	295592.48	4224473.72	292857.18	4224325.85
293481.32	4224139.28	293521.81	4224457.95	295594.64	4224479.42	292852.51	4224321.89
293490.66	4224154.84	293532.90	4224455.84	295599.22	4224484.00	292852.37	4224321.78
293502.49	4224161.68	293534.88	4224455.46	295606.01	4224483.41	292847.92	4224319.55
293519.31	4224169.15	293538.62	4224448.00	295599.24	4224472.72	292842.37	4224320.66
293527.40	4224175.37	293546.71	4224443.64	295593.24	4224467.19	292838.66	4224318.07
293529.89	4224182.22	293557.29	4224439.91	295592.24	4224466.28	292838.59	4224316.76
293529.27	4224193.42	293563.52	4224431.82	295592.09	4224466.14	292834.69	4224316.89
293525.53	4224202.13	293563.52	4224419.37	295592.23	4224465.81	292834.66	4224317.15
293519.03	4224210.40	293561.03	4224409.42	296282.12	4224475.23	292834.45	4224321.23
293518.68	4224210.84	293555.43	4224393.86	296287.69	4224469.15	292834.16	4224327.00
293515.57	4224225.15	293551.69	4224380.80	296289.64	4224463.07	292801.90	4224345.51
293516.81	4224239.46	293551.07	4224365.24	296290.88	4224451.40	292792.48	4224354.47
293521.17	4224253.77	293549.19	4224358.54	296287.75	4224445.39	292781.55	4224355.42
293524.29	4224267.46	293546.71	4224349.68	296271.61	4224425.89	292780.45	4224356.33
293528.64	4224274.93	293544.22	4224336.62	296232.94	4224427.14	292773.17	4224362.18
293528.64	4224276.89	293544.22	4224332.88	296233.69	4224428.71	292767.67	4224367.50
293528.64	4224286.75	293559.23	4224332.64	296236.76	4224431.78	292763.05	4224371.23
293526.78	4224289.86	293590.37	4224320.82	296239.83	4224434.85	292759.86	4224374.60
293519.31	4224291.73	293610.29	4224307.75	296241.62	4224437.66	292755.78	4224377.62
293513.08	4224294.22	293628.97	4224285.35	296242.13	4224443.55	292752.05	4224381.34
293510.20	4224298.05	293629.33	4224281.76	296244.95	4224451.73	292747.61	4224383.29
293509.63	4224298.82	293630.21	4224272.91	296245.97	4224456.85	292744.24	4224382.58
293507.48	4224301.68	293625.86	4224260.46	296243.15	4224462.47	292742.99	4224379.57
293507.48	4224310.37	293620.25	4224251.75	296242.13	4224468.10	292744.06	4224376.55
293507.48	4224319.11	293608.42	4224243.66	296240.35	4224470.02	292742.64	4224373.36
293505.61	4224336.53	293599.08	4224231.84	296235.75	4224469.00	292742.11	4224370.52
293508.72	4224350.22	293586.01	4224221.26	296231.65	4224468.49	292742.64	4224368.21
293508.10	4224358.31	293576.67	4224206.95	296229.35	4224470.28	292744.06	4224365.55
293504.36	4224361.42	293576.67	4224195.75	296229.35	4224475.14	292746.55	4224364.84
293494.40	4224363.91	295592.23	4224465.81	296229.35	4224480.51	292750.45	4224364.67
293483.82	4224364.53	295597.72	4224452.75	296226.79	4224484.34	292754.53	4224364.84
293478.68	4224366.07	295605.08	4224454.67	296225.14	4224487.45	292754.89	4224363.60
293477.59	4224366.39	295609.90	4224450.16	296276.39	4224485.79	292754.89	4224360.48
293474.48	4224372.62	295609.90	4224447.30	296280.09	4224480.79	292740.69	4224366.78
293469.50	4224386.31	295609.90	4224445.86	296282.12	4224475.23	292740.69	4224367.50
293463.89	4224397.51	295608.07	4224439.15	292947.04	4224387.85	292738.91	4224368.57
293447.08	4224403.11	295605.02	4224436.40	292940.23	4224373.53	292736.65	4224368.57
293434.01	4224407.46	295600.44	4224435.79	292902.02	4224346.63	292735.42	4224369.12
293429.02	4224414.93	295598.00	4224439.45	292884.83	4224321.48	292734.65	4224369.99
293435.88	4224423.73	295597.08	4224444.64	292884.50	4224321.00	292733.76	4224373.89
293439.25	4224428.32	295596.39	4224447.74	292879.78	4224322.89	292735.54	4224377.62

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
292733.76	4224380.28	292824.76	4224386.16	292947.93	4224459.90	292769.78	4224489.82
292729.86	4224380.81	292827.55	4224386.63	292941.89	4224457.12	292760.21	4224489.01
292725.60	4224382.76	292834.99	4224392.67	292940.08	4224453.50	292752.76	4224489.01
292720.63	4224382.23	292845.21	4224400.10	292938.73	4224450.81	292750.09	4224488.56
292716.72	4224380.99	292847.53	4224406.11	292938.64	4224450.61	292750.46	4224499.80
292716.49	4224380.77	292847.07	4224408.32	292940.50	4224441.32	292772.87	4224573.57
292710.16	4224380.98	292846.14	4224412.64	292937.71	4224435.29	292774.54	4224579.10
292708.16	4224381.92	292841.03	4224421.46	292939.10	4224423.44	292775.17	4224576.14
292697.07	4224380.89	292831.27	4224429.83	292940.14	4224422.63	292777.32	4224568.47
292690.43	4224380.28	292826.16	4224435.86	292942.36	4224420.89	292779.68	4224559.04
292690.29	4224379.47	292819.65	4224438.65	292950.72	4224415.78	292871.39	4224524.74
292687.13	4224361.70	292810.36	4224442.83	292963.27	4224416.24	292865.99	4224524.66
292670.48	4224358.67	292802.45	4224453.05	292968.00	4224416.92	292864.99	4224524.81
292654.41	4224362.76	292801.06	4224461.41	292967.86	4224412.68	292857.24	4224525.96
292646.05	4224366.82	292805.71	4224474.42	292950.70	4224408.54	292851.57	4224528.55
292643.23	4224368.19	292813.06	4224475.26	292933.13	4224413.80	292851.49	4224528.61
292623.12	4224401.00	292817.79	4224475.81	292928.32	4224427.93	292853.23	4224582.42
292607.87	4224424.33	292822.35	4224477.45	292924.51	4224439.10	292859.51	4224578.61
292607.97	4224427.25	292829.90	4224479.90	292929.50	4224464.56	292878.64	4224565.82
292609.51	4224432.13	292831.85	4224480.54	292934.59	4224473.82	292893.01	4224561.69
292618.81	4224440.03	292843.82	4224483.24	292940.38	4224484.35	292904.09	4224550.10
292626.09	4224443.26	292858.69	4224486.49	292942.98	4224492.26	292905.03	4224549.29
292631.36	4224445.60	292870.25	4224489.53	292936.41	4224501.81	292906.34	4224548.16
292641.12	4224446.53	292868.51	4224435.91	292891.10	4224515.27	292907.66	4224547.02
292650.00	4224445.50	292865.77	4224416.88	292891.15	4224516.71	292908.96	4224542.81
292659.71	4224451.17	292872.56	4224406.04	292901.92	4224517.61	292906.20	4224537.30
292662.49	4224454.42	292887.00	4224395.28	292910.28	4224522.72	292901.17	4224533.09
292669.93	4224458.61	292938.07	4224393.62	292922.37	4224527.37	292895.66	4224528.55
292680.16	4224459.53	292947.04	4224387.85	292923.78	4224527.88	292891.49	4224527.28
292691.31	4224459.53	292952.00	4224535.00	292928.48	4224529.61	292887.72	4224526.12
292705.25	4224456.75	292966.99	4224529.22	292931.20	4224530.62	292877.18	4224524.83
292717.11	4224460.83	292974.42	4224529.22	292942.41	4224533.30	292871.39	4224524.74
292729.26	4224463.35	292978.61	4224518.54	292942.82	4224533.40	294176.88	4224653.84
292738.78	4224465.13	292983.72	4224502.75	292952.00	4224535.00	294175.43	4224608.98
292747.61	4224461.41	292988.83	4224492.07	292779.68	4224559.04	294165.50	4224612.00
292760.63	4224457.23	292998.13	4224491.02	292791.25	4224557.89	294153.00	4224623.50
292773.17	4224452.12	293004.50	4224492.50	292789.02	4224564.80	294143.00	4224630.00
292776.92	4224448.15	293008.35	4224487.31	292788.83	4224565.25	294135.50	4224635.00
292788.51	4224435.86	293011.50	4224478.00	292791.97	4224563.01	294131.00	4224643.50
292791.79	4224431.49	293010.68	4224471.51	292792.54	4224562.76	294129.96	4224646.04
292801.01	4224419.21	293006.03	4224465.94	292790.79	4224508.94	294138.77	4224652.25
292801.54	4224418.50	292999.06	4224464.55	292785.67	4224508.94	294136.72	4224655.14
292802.45	4224417.28	292987.44	4224468.26	292781.13	4224507.28	294176.88	4224653.84
292802.97	4224415.64	292984.23	4224468.54	292775.94	4224505.38	292660.39	4224670.58
292803.96	4224412.51	292976.75	4224469.19	292773.47	4224500.87	292675.71	4224670.07
292807.57	4224401.03	292966.99	4224467.80	292772.21	4224498.57	292686.68	4224670.84
292816.86	4224392.20	292959.09	4224463.62	292771.56	4224491.60	292706.80	4224673.44

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
292716.63	4224673.02	292593.31	4224628.34	295692.00	4224657.50	293074.66	4224571.44
292726.17	4224672.73	292594.01	4224630.93	295682.00	4224656.50	293064.12	4224577.07
292735.22	4224673.10	292594.71	4224633.47	295668.50	4224655.00	293053.41	4224579.25
292736.56	4224673.16	292594.60	4224637.63	292969.89	4224682.26	293038.88	4224581.61
292746.39	4224671.31	292587.20	4224643.14	292971.37	4224674.40	293022.54	4224581.61
292747.77	4224671.23	292586.48	4224643.68	292975.54	4224672.94	293008.01	4224581.97
292750.08	4224665.53	292583.98	4224646.06	292976.28	4224672.92	292995.66	4224582.69
292752.80	4224656.55	292582.82	4224647.16	292980.63	4224672.76	292991.67	4224582.88
292755.57	4224648.19	292590.23	4224651.28	292992.43	4224672.58	292990.76	4224585.42
292758.09	4224638.57	292631.39	4224674.13	292993.26	4224672.12	292991.67	4224588.50
292760.22	4224630.55	292632.66	4224679.36	292995.71	4224670.77	292993.48	4224592.68
292760.96	4224628.72	292642.53	4224676.45	292999.15	4224668.86	292993.12	4224594.67
292763.44	4224622.52	292651.72	4224674.41	292999.23	4224663.73	292990.21	4224596.12
292764.60	4224614.95	292660.39	4224670.58	293000.48	4224660.25	292986.76	4224596.30
292765.05	4224612.03	295668.50	4224655.00	293000.97	4224655.16	292979.14	4224595.03
292765.31	4224610.32	295658.50	4224653.50	293000.42	4224652.26	292970.78	4224595.40
292766.26	4224602.50	295656.50	4224655.50	293000.79	4224646.27	292965.67	4224596.11
292767.60	4224599.34	295656.50	4224658.50	293003.15	4224640.10	292961.70	4224596.67
292753.19	4224584.37	295656.00	4224663.50	293008.41	4224636.83	292952.08	4224596.49
292748.92	4224579.93	295658.50	4224666.00	293024.21	4224634.83	292950.39	4224596.25
292738.73	4224569.34	295666.00	4224668.00	293041.46	4224633.75	292947.59	4224595.86
292732.55	4224565.11	295672.00	4224671.50	293043.66	4224633.51	292940.28	4224594.85
292726.03	4224560.65	295678.50	4224674.00	293070.70	4224630.66	292929.83	4224593.43
292712.08	4224551.09	295683.00	4224678.00	293078.14	4224630.66	292921.84	4224592.70
292671.75	4224542.38	295685.00	4224682.50	293077.05	4224624.13	292913.82	4224591.70
292651.75	4224543.03	295686.00	4224688.50	293071.97	4224616.69	292911.64	4224596.26
292631.76	4224543.68	295687.00	4224692.00	293085.63	4224611.01	292910.79	4224598.05
292611.76	4224544.33	295690.50	4224694.50	293087.27	4224605.39	292910.58	4224599.96
292590.56	4224561.41	295698.00	4224695.50	293085.63	4224601.76	292909.68	4224603.77
292570.31	4224585.71	295705.00	4224698.00	293082.91	4224599.94	292908.59	4224608.67
292570.06	4224590.21	295709.00	4224699.00	293082.91	4224597.58	292908.45	4224609.26
292569.19	4224596.71	295713.50	4224701.00	293085.81	4224592.14	292908.29	4224620.88
292567.81	4224604.96	295722.00	4224704.00	293090.17	4224586.51	292907.85	4224621.81
292566.69	4224610.96	295727.50	4224705.00	293098.53	4224581.25	292907.50	4224625.19
292568.44	4224612.46	295737.00	4224704.50	293108.15	4224580.34	292906.59	4224627.91
292571.32	4224613.09	295745.50	4224702.50	293116.32	4224581.07	292902.41	4224627.91
292574.56	4224608.77	295747.50	4224699.50	293123.58	4224579.80	292897.83	4224626.84
292576.57	4224606.09	295749.50	4224693.50	293126.04	4224579.25	292897.31	4224626.81
292577.82	4224603.71	295752.00	4224688.50	293126.17	4224576.17	292893.71	4224625.88
292581.32	4224602.84	295752.00	4224681.50	293122.77	4224574.72	292891.52	4224625.37
292582.45	4224603.96	295750.00	4224677.50	293117.23	4224572.90	292887.24	4224624.48
292581.72	4224607.68	295743.50	4224674.00	293107.97	4224567.64	292874.86	4224625.23
292584.77	4224605.64	295732.50	4224671.00	293096.63	4224563.28	292875.32	4224623.37
292589.31	4224613.38	295726.00	4224668.00	293089.55	4224560.37	292871.00	4224623.37
292589.86	4224619.12	295715.00	4224664.00	293084.82	4224560.37	292861.55	4224621.01
292590.44	4224623.65	295705.50	4224662.00	293081.56	4224562.91	292850.11	4224619.20
292593.28	4224628.23	295697.00	4224661.00	293077.02	4224568.18	292836.13	4224613.94

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
292821.79	4224607.40	292846.59	4224748.76	295619.00	4224760.00	295538.00	4224737.00
292813.80	4224607.40	292846.59	4224750.04	295620.00	4224767.00	295535.00	4224736.00
292807.08	4224607.77	292849.01	4224750.75	295621.50	4224779.50	295529.50	4224735.50
292801.27	4224608.31	292853.00	4224750.89	295626.50	4224789.50	295524.00	4224733.50
292798.68	4224610.50	292860.55	4224751.61	295630.00	4224791.00	295519.53	4224733.45
292793.65	4224607.34	292869.23	4224753.03	295632.50	4224791.00	295515.64	4224723.55
292793.50	4224607.19	292879.49	4224755.31	295633.50	4224790.00	295511.75	4224719.31
292787.13	4224600.82	292891.16	4224756.16	295635.50	4224787.50	295505.38	4224717.54
292786.17	4224598.74	292897.00	4224754.60	295639.50	4224785.50	295502.90	4224717.54
292778.64	4224598.99	292903.55	4224751.04	295647.50	4224784.00	295495.83	4224718.96
292776.42	4224607.03	292907.68	4224746.91	295654.00	4224782.00	295491.93	4224715.42
292780.67	4224608.79	292908.96	4224738.94	295887.50	4224775.41	295489.46	4224711.88
292780.17	4224610.77	292909.82	4224733.82	295876.00	4224772.00	295479.90	4224711.18
292777.46	4224621.43	292910.96	4224730.12	295866.00	4224772.50	295475.66	4224710.12
292774.01	4224630.37	292913.66	4224726.27	295856.50	4224774.50	295473.54	4224711.88
292772.81	4224635.36	292918.51	4224723.14	295848.00	4224776.50	295472.47	4224715.77
292770.47	4224653.61	292927.58	4224720.73	295841.00	4224777.00	295468.94	4224720.02
292781.85	4224659.31	292941.93	4224716.74	295835.50	4224782.00	295464.69	4224722.14
292783.62	4224662.95	292949.01	4224710.20	295834.50	4224790.00	295457.97	4224723.91
292780.13	4224665.66	292957.13	4224699.65	295838.98	4224796.28	295452.66	4224726.03
292780.60	4224669.03	292961.72	4224693.69	295839.50	4224797.00	295450.54	4224728.50
292776.81	4224670.82	292962.11	4224693.15	295840.00	4224803.00	295449.83	4224730.98
292780.32	4224673.88	292969.89	4224682.26	295844.00	4224809.50	295445.23	4224733.45
292789.15	4224675.73	295654.00	4224782.00	295846.50	4224816.50	295443.81	4224734.16
292801.26	4224678.44	295662.50	4224776.00	295847.50	4224818.50	295438.51	4224734.51
292813.50	4224677.87	295668.50	4224776.00	295854.50	4224819.50	295436.74	4224739.47
292821.48	4224678.15	295676.00	4224773.50	295857.50	4224818.50	295439.57	4224745.48
292826.32	4224679.43	295687.00	4224767.50	295863.00	4224816.50	295440.63	4224753.96
292828.03	4224682.85	295697.00	4224766.50	295869.50	4224815.50	295448.41	4224762.80
292836.15	4224684.27	295703.50	4224766.50	295877.00	4224812.50	295454.78	4224772.35
292842.70	4224681.99	295707.50	4224765.00	295880.00	4224808.00	295458.67	4224779.42
292846.12	4224681.14	295709.50	4224759.00	295889.50	4224805.00	295468.58	4224781.19
292849.86	4224680.16	295711.50	4224755.00	295895.50	4224801.50	295473.54	4224784.02
292851.86	4224683.86	295711.00	4224752.50	295903.50	4224795.50	295485.92	4224786.85
292852.43	4224689.84	295707.00	4224749.50	295911.00	4224793.50	295495.15	4224786.05
292852.29	4224695.25	295703.50	4224746.00	295914.50	4224788.50	295498.66	4224776.59
292849.29	4224704.07	295699.00	4224743.50	295917.50	4224784.00	295500.84	4224772.72
292845.88	4224713.61	295692.00	4224744.50	295917.00	4224780.50	295503.50	4224768.50
292844.60	4224722.57	295683.50	4224746.50	295912.00	4224777.50	295510.50	4224765.50
292843.88	4224729.97	295676.00	4224748.00	295902.00	4224776.50	295515.50	4224762.50
292846.16	4224734.24	295668.00	4224748.00	295894.00	4224776.50	295519.00	4224762.50
292849.29	4224737.09	295658.00	4224746.50	295889.50	4224776.00	295522.00	4224766.50
292850.29	4224739.22	295646.50	4224745.50	295887.50	4224775.41	295522.50	4224771.00
292851.29	4224741.36	295639.50	4224745.50	295556.50	4224771.50	295524.00	4224780.50
292851.15	4224744.21	295635.00	4224746.50	295549.50	4224756.50	295527.50	4224784.50
292850.43	4224745.77	295626.50	4224749.50	295544.50	4224746.50	295534.00	4224789.50
292847.59	4224747.19	295621.50	4224754.50	295541.00	4224739.50	295535.00	4224792.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295536.00	4224798.50	293336.12	4224959.53	292745.14	4224887.85	292625.89	4224741.49
295532.50	4224805.00	293341.71	4224960.93	292754.79	4224881.69	292625.36	4224733.73
295531.00	4224810.50	293346.74	4224961.21	292765.51	4224879.01	292627.50	4224724.09
295531.50	4224816.50	293357.65	4224961.77	292774.61	4224874.46	292625.36	4224720.88
295529.50	4224823.00	293362.41	4224962.89	292775.69	4224868.30	292617.32	4224719.80
295532.50	4224828.50	293371.63	4224957.02	292774.88	4224862.41	292609.55	4224719.80
295534.50	4224830.00	293378.91	4224952.83	292767.92	4224861.88	292609.01	4224727.30
295541.00	4224832.50	293385.06	4224946.40	292761.22	4224859.47	292606.60	4224732.92
295546.00	4224837.50	293388.42	4224940.81	292751.31	4224859.74	292604.99	4224741.23
295549.00	4224843.50	293391.77	4224935.50	292744.61	4224857.59	292599.63	4224746.85
295554.00	4224846.00	293392.61	4224925.72	292738.44	4224849.83	292594.81	4224746.85
295556.00	4224851.00	293389.81	4224920.40	292725.85	4224844.47	292593.60	4224747.15
295558.50	4224853.00	293382.54	4224912.58	292722.55	4224843.53	292593.08	4224747.28
295565.00	4224850.00	293380.86	4224903.91	292718.35	4224842.33	292591.60	4224747.65
295572.00	4224846.50	293372.47	4224897.77	292708.44	4224843.40	292591.33	4224750.33
295577.00	4224844.00	293362.13	4224890.78	292698.26	4224844.47	292593.46	4224752.37
295577.00	4224836.50	293352.90	4224886.86	292689.41	4224841.53	292595.00	4224753.85
295573.00	4224826.50	292601.45	4224978.73	292684.59	4224839.12	292597.76	4224756.49
295568.00	4224813.00	292608.95	4224978.46	292686.19	4224835.83	292603.39	4224760.50
295564.50	4224805.50	292613.24	4224980.87	292696.10	4224832.62	292605.53	4224766.39
295563.00	4224794.50	292615.81	4224982.84	292696.44	4224832.41	292605.57	4224766.53
295559.50	4224781.50	292617.79	4224984.35	292701.19	4224829.41	292606.18	4224770.23
295556.50	4224771.50	292622.35	4224987.30	292700.66	4224823.78	292606.37	4224773.45
292797.07	4224890.28	292627.71	4224985.16	292695.57	4224814.15	292606.04	4224773.54
292794.10	4224890.11	292633.60	4224980.07	292695.83	4224806.11	292603.52	4224774.21
292789.03	4224893.08	292641.10	4224979.27	292695.03	4224796.47	292601.15	4224774.88
292785.71	4224897.79	292645.12	4224984.62	292694.04	4224791.37	292599.54	4224775.34
292780.10	4224907.19	292646.15	4224984.38	292693.15	4224786.84	292598.22	4224777.43
292779.65	4224907.95	292653.16	4224982.75	292688.87	4224779.87	292596.51	4224781.03
292774.50	4224910.29	292664.14	4224979.53	292683.51	4224774.52	292592.72	4224783.87
292772.01	4224911.15	292664.14	4224975.25	292677.61	4224765.15	292590.63	4224784.81
292798.12	4224934.42	292659.59	4224968.02	292674.40	4224758.99	292587.57	4224785.37
292789.03	4224897.31	292660.17	4224963.20	292672.79	4224752.83	292586.46	4224785.57
292802.15	4224893.11	292661.20	4224954.63	292671.45	4224748.81	292584.95	4224783.68
292800.57	4224891.85	292663.96	4224942.67	292666.63	4224749.89	292583.62	4224782.16
292797.07	4224890.28	292664.41	4224940.71	292664.49	4224752.83	292582.45	4224781.25
293352.90	4224886.86	292669.98	4224934.91	292663.15	4224759.79	292580.12	4224777.77
293345.90	4224884.35	292670.57	4224934.28	292665.02	4224765.15	292577.62	4224774.02
293340.59	4224889.66	292683.97	4224933.48	292664.95	4224766.67	292573.34	4224767.33
293338.63	4224900.84	292690.49	4224928.01	292664.75	4224770.77	292565.83	4224767.33
293337.79	4224911.74	292701.74	4224919.98	292662.34	4224776.66	292560.74	4224771.07
293337.79	4224923.48	292710.58	4224912.48	292653.50	4224778.00	292557.80	4224780.71
293335.84	4224932.42	292713.35	4224910.84	292645.46	4224776.39	292552.71	4224797.05
293332.48	4224939.97	292723.17	4224904.99	292640.11	4224773.18	292550.83	4224814.45
293326.33	4224949.47	292730.31	4224898.54	292633.41	4224769.16	292545.47	4224835.07
293326.33	4224955.06	292731.48	4224897.49	292626.44	4224761.93	292541.51	4224848.40
293330.24	4224957.30	292736.30	4224892.67	292625.89	4224749.53	292542.11	4224866.91

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
292534.98	4224907.18	292660.11	4224854.43	292376.92	4224986.51	292328.55	4224850.93
292538.49	4224914.15	292664.11	4224858.84	292380.64	4224982.42	292330.07	4224845.73
292538.62	4224914.51	292663.27	4224864.29	292386.04	4224976.28	292335.57	4224841.85
292540.63	4224920.04	292656.54	4224867.65	292387.61	4224970.46	292335.57	4224837.43
292541.17	4224928.08	292647.30	4224871.43	292388.09	4224968.65	292330.48	4224832.75
292540.63	4224935.04	292641.62	4224873.53	292386.41	4224963.81	292311.45	4224828.19
292540.17	4224937.50	292634.69	4224876.68	292383.25	4224957.30	292300.73	4224824.71
292539.02	4224943.61	292628.39	4224877.10	292383.81	4224950.98	292299.23	4224820.43
292538.53	4224945.60	292621.66	4224876.26	292387.44	4224945.62	292298.86	4224819.36
292536.88	4224952.17	292617.69	4224873.85	292389.22	4224943.01	292299.26	4224814.80
292535.54	4224959.40	292616.83	4224873.32	292392.04	4224939.69	292303.14	4224810.52
292534.47	4224963.42	292614.31	4224868.07	292393.70	4224934.71	292307.16	4224807.71
292532.29	4224967.56	292615.99	4224860.73	292399.85	4224934.04	292310.86	4224806.54
292532.16	4224969.12	292618.93	4224852.96	292404.21	4224933.74	292314.73	4224805.32
292529.03	4224969.20	292623.76	4224848.55	292404.67	4224933.71	292314.80	4224805.30
292527.50	4224969.58	292630.49	4224843.09	292409.48	4224927.90	292320.96	4224800.48
292526.49	4224970.48	292638.05	4224841.20	292410.91	4224921.25	292336.57	4224792.58
292525.47	4224971.38	292639.43	4224840.14	292411.00	4224921.08	292344.80	4224791.62
292523.26	4224973.34	292640.78	4224839.10	292413.57	4224919.33	292354.36	4224797.16
292532.88	4224979.35	292644.15	4224834.48	292408.76	4224916.27	292364.87	4224800.22
292536.90	4224982.54	293572.36	4225001.35	292412.27	4224907.45	292373.10	4224798.50
292540.59	4224986.12	293563.84	4224991.83	292401.76	4224901.72	292375.40	4224794.78
292543.12	4224989.07	293558.33	4224994.34	292396.71	4224898.97	292375.58	4224794.49
292545.44	4224992.21	293555.32	4225001.35	292392.07	4224896.44	292387.82	4224784.93
292547.53	4224995.54	293550.81	4225014.37	292392.35	4224901.66	292396.81	4224779.01
292548.79	4224997.86	293548.37	4225027.98	292392.77	4224909.63	292397.26	4224778.97
292550.65	4225001.89	293552.19	4225037.63	292387.44	4224905.77	292401.21	4224778.63
292550.92	4225003.75	293553.63	4225043.64	292387.01	4224905.46	292405.99	4224782.45
292551.14	4225006.47	293554.93	4225045.18	292385.84	4224904.61	292414.79	4224787.04
292551.14	4225011.75	293558.33	4225040.42	292375.52	4224898.74	292421.86	4224791.24
292551.07	4225012.51	293566.85	4225027.90	292366.43	4224893.29	292433.72	4224801.37
292554.29	4225009.79	293568.24	4225024.19	292365.35	4224892.65	292448.63	4224803.09
292556.97	4225006.31	293572.16	4225013.75	292362.77	4224892.73	292451.71	4224800.99
292557.46	4225004.51	293572.86	4225011.87	292362.72	4224891.25	292442.30	4224794.88
292558.58	4225000.42	293572.36	4225001.35	292354.65	4224887.23	292440.19	4224796.74
292561.26	4224995.33	292342.25	4225058.71	292352.26	4224885.31	292416.86	4224781.53
292571.71	4224990.24	292350.44	4225056.83	292346.04	4224880.29	292410.33	4224778.60
292585.91	4224984.89	292358.62	4225059.64	292345.86	4224880.15	292402.05	4224774.44
292594.22	4224982.75	292365.15	4225053.12	292345.87	4224880.13	292437.93	4224741.23
292601.45	4224978.73	292365.98	4225052.28	292344.76	4224879.11	292439.68	4224741.55
292644.15	4224834.48	292365.71	4225050.96	292344.64	4224877.59	292442.08	4224738.72
292648.77	4224831.12	292365.60	4225050.40	292344.23	4224872.38	292444.40	4224729.93
292653.39	4224831.33	292363.97	4225042.51	292344.86	4224867.43	292444.81	4224728.36
292655.70	4224833.85	292364.79	4225035.93	292346.12	4224864.39	292445.72	4224707.96
292656.14	4224834.63	292367.35	4225026.98	292344.12	4224860.07	292442.68	4224684.99
292658.43	4224838.68	292370.40	4225014.23	292337.28	4224857.23	292440.40	4224681.49
292657.80	4224846.45	292373.57	4224998.98	292330.55	4224856.18	292433.70	4224610.15

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
292433.42	4224601.34	292393.38	4224727.95	292221.07	4224878.78	292120.50	4224744.50
292428.70	4224591.90	292389.84	4224726.28	292215.42	4224869.19	292116.00	4224738.49
292417.84	4224592.36	292387.48	4224720.88	292205.90	4224854.36	292113.43	4224734.29
292390.76	4224580.12	292384.33	4224719.60	292206.92	4224849.14	292107.04	4224733.96
292386.41	4224577.05	292382.36	4224720.29	292208.71	4224846.77	292097.79	4224737.82
292376.32	4224569.96	292378.92	4224724.42	292211.32	4224843.31	292086.69	4224741.69
292363.97	4224573.19	292375.08	4224729.92	292214.38	4224841.01	292076.93	4224744.38
292361.47	4224575.02	292364.07	4224735.42	292225.46	4224832.66	292071.50	4224743.45
292348.97	4224584.14	292356.89	4224741.42	292230.88	4224828.58	292071.46	4224743.44
292336.19	4224590.09	292352.07	4224747.80	292233.78	4224823.46	292063.13	4224740.87
292317.18	4224596.32	292342.82	4224753.65	292239.59	4224813.22	292053.55	4224734.94
292312.58	4224576.86	292337.24	4224758.74	292246.34	4224807.99	292051.58	4224734.92
292301.16	4224579.10	292335.94	4224759.93	292248.29	4224806.48	292041.54	4224734.79
292278.02	4224583.63	292327.27	4224764.31	292250.72	4224801.82	292027.09	4224735.10
292277.14	4224584.68	292326.68	4224764.50	292255.00	4224795.67	292014.77	4224736.31
292275.06	4224587.17	292317.50	4224767.50	292258.36	4224790.82	292011.59	4224736.64
292275.93	4224590.06	292309.00	4224776.50	292258.19	4224789.68	292005.95	4224737.22
292276.84	4224595.53	292302.00	4224784.50	292257.80	4224787.09	292000.00	4224738.44
292293.85	4224600.05	292293.00	4224794.00	292255.38	4224785.23	291999.15	4224731.15
292298.75	4224607.40	292292.45	4224794.64	292250.72	4224784.86	292001.63	4224724.23
292295.81	4224610.83	292288.23	4224799.54	292244.56	4224789.33	292003.10	4224718.78
292288.95	4224614.74	292284.02	4224804.44	292241.21	4224792.19	292004.25	4224706.07
292281.60	4224611.07	292281.64	4224808.85	292235.99	4224794.48	292000.72	4224696.49
292263.71	4224604.95	292280.04	4224811.82	292232.49	4224796.02	291998.76	4224688.52
292254.89	4224602.26	292277.21	4224817.48	292228.85	4224796.58	291998.12	4224684.31
292244.84	4224611.56	292272.12	4224825.51	292225.63	4224797.07	291997.19	4224678.07
292240.68	4224623.80	292268.83	4224831.51	292218.54	4224794.86	291998.36	4224672.45
292257.34	4224631.15	292261.57	4224837.68	292213.07	4224794.16	292004.51	4224667.88
292280.62	4224634.58	292259.05	4224838.15	292206.56	4224798.46	292011.07	4224658.28
292302.67	4224640.94	292254.89	4224838.92	292202.26	4224798.11	292019.04	4224636.85
292321.05	4224644.86	292244.82	4224842.21	292194.93	4224792.07	292019.17	4224622.22
292333.45	4224653.12	292240.97	4224847.30	292189.35	4224793.12	292019.17	4224601.00
292349.64	4224652.34	292236.78	4224848.99	292184.88	4224792.30	292022.70	4224592.90
292358.22	4224656.04	292232.36	4224856.12	292184.75	4224792.28	292024.50	4224592.48
292371.87	4224662.28	292230.33	4224866.25	292176.52	4224804.62	292012.62	4224589.98
292377.91	4224668.12	292233.04	4224871.84	292167.74	4224798.82	292013.03	4224602.79
292381.27	4224677.36	292235.54	4224877.00	292159.62	4224792.08	292017.23	4224604.57
292381.68	4224678.48	292235.58	4224877.04	292155.56	4224780.54	292013.69	4224622.97
292385.17	4224686.62	292238.25	4224879.83	292154.57	4224773.81	292013.71	4224623.74
292389.83	4224696.42	292240.74	4224894.87	292152.60	4224773.01	292013.54	4224623.75
292394.20	4224707.37	292238.14	4224899.06	292149.81	4224770.92	292009.43	4224645.08
292397.88	4224714.65	292234.52	4224900.19	292146.56	4224767.75	291994.72	4224655.61
292396.13	4224719.90	292232.73	4224899.65	292146.44	4224767.64	291995.65	4224684.39
292395.99	4224722.56	292229.65	4224898.72	292134.50	4224756.00	291994.01	4224689.30
292395.89	4224724.28	292223.28	4224890.06	292133.71	4224755.38	291996.71	4224700.10
292395.83	4224725.40	292222.89	4224887.29	292127.87	4224750.84	291998.45	4224710.58
292395.26	4224725.99	292222.62	4224885.42	292125.50	4224749.00	291997.66	4224719.94

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
291996.95	4224724.39	292068.95	4224892.72	292233.18	4225054.91	293165.25	4225007.75
291997.14	4224730.16	292073.86	4224899.01	292230.38	4225057.22	293185.54	4225039.36
291997.60	4224744.38	292077.99	4224905.10	292228.32	4225059.61	293188.40	4225041.07
292001.39	4224751.69	292078.88	4224912.09	292245.81	4225068.87	293189.77	4225041.88
292018.24	4224763.74	292075.92	4224916.94	292272.32	4225081.29	293195.09	4225039.40
292038.81	4224780.52	292079.53	4224917.24	292293.12	4225089.24	293199.88	4225037.27
292041.45	4224779.86	292078.92	4224923.03	292307.82	4225094.33	293206.54	4225031.15
292045.27	4224778.90	292075.78	4224947.18	292308.06	4225093.93	293211.28	4225025.43
292053.69	4224776.10	292079.82	4224953.89	292308.54	4225091.41	293212.94	4225023.43
292057.25	4224769.74	292091.66	4224965.17	292309.05	4225088.71	293213.74	4225013.04
292060.81	4224768.05	292085.68	4224973.28	292309.50	4225086.29	293208.94	4225002.66
292065.00	4224770.47	292087.38	4224974.71	292316.29	4225076.00	293202.28	4224998.14
292065.67	4224770.86	292091.62	4224977.85	292318.80	4225074.34	293194.82	4224995.47
292070.34	4224773.08	292098.97	4224981.35	292331.49	4225065.95	293192.43	4224993.61
292071.55	4224778.38	292105.47	4224984.45	292342.25	4225058.71	293185.50	4224985.09
292071.13	4224786.57	292120.59	4224988.04	292119.10	4224757.91	293183.38	4224975.93
292069.11	4224796.87	292130.99	4224975.24	292121.61	4224753.74	293183.64	4224963.41
292063.29	4224800.25	292132.24	4224973.86	292123.18	4224754.62	293185.51	4224953.03
292057.05	4224803.22	292135.57	4224970.16	292119.10	4224757.91	293183.64	4224938.39
292055.36	4224813.79	292142.53	4224962.44	292830.62	4225097.68	293182.31	4224925.61
292054.19	4224826.26	292155.34	4224951.80	292826.47	4225097.27	293180.71	4224910.44
292053.56	4224833.88	292166.62	4224949.01	292829.60	4225097.77	293184.44	4224901.92
292051.23	4224837.47	292176.64	4224951.54	292830.62	4225097.68	293188.09	4224898.64
292046.36	4224842.12	292192.75	4224956.49	293080.14	4225109.08	293189.77	4224897.13
292042.10	4224847.42	292203.90	4224964.34	293075.62	4225075.55	293194.57	4224895.80
292047.15	4224850.91	292210.12	4224971.94	293062.27	4225065.68	293200.16	4224896.59
292051.68	4224848.48	292208.27	4224979.99	293079.21	4225047.36	293204.16	4224902.72
292059.29	4224841.08	292207.96	4224981.32	293108.32	4225043.13	293208.68	4224909.37
292067.69	4224838.08	292200.83	4224992.19	293109.64	4225071.18	293214.01	4224917.09
292069.82	4224839.60	292197.08	4224996.35	293119.97	4225088.49	293218.65	4224921.00
292099.20	4224790.88	292194.38	4224999.34	293118.65	4225081.11	293219.07	4224921.35
292113.04	4224767.95	292191.79	4225002.20	293112.00	4225074.50	293226.27	4224922.95
292114.00	4224778.50	292183.23	4225012.04	293111.83	4225073.83	293235.06	4224920.02
292114.50	4224785.00	292177.58	4225017.85	293109.50	4225064.50	293242.31	4224919.30
292111.00	4224796.50	292169.98	4225023.25	293112.51	4225049.51	293245.71	4224918.96
292109.22	4224800.83	292174.78	4225025.69	293113.77	4225045.55	293252.64	4224921.09
292107.50	4224805.00	292187.78	4225035.29	293114.13	4225044.44	293252.93	4224921.36
292102.00	4224812.50	292194.32	4225033.00	293110.43	4225013.75	293258.23	4224926.41
292097.50	4224816.50	292195.77	4225033.19	293116.22	4225010.29	293262.49	4224932.80
292089.94	4224821.89	292206.44	4225034.61	293115.97	4225006.39	293268.35	4224939.72
292074.70	4224843.08	292215.34	4225035.77	293116.67	4225005.75	293276.61	4224944.25
292075.90	4224850.88	292217.95	4225036.46	293118.90	4225003.73	293283.01	4224945.84
292075.06	4224855.18	292223.08	4225037.81	293125.83	4225001.06	293290.20	4224949.30
292073.50	4224863.08	292236.65	4225047.30	293136.75	4224999.47	293295.26	4224947.18
292074.06	4224870.10	292238.13	4225048.35	293147.94	4224998.67	293298.19	4224940.52
292071.49	4224877.05	292238.70	4225048.76	293156.73	4224999.73	293296.86	4224932.27
292069.36	4224881.67	292236.22	4225052.40	293163.66	4225003.46	293296.59	4224925.08

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293290.73	4224916.03	293396.73	4224720.89	293425.79	4224494.54	293309.00	4224615.00
293284.07	4224908.31	293386.66	4224700.86	293424.46	4224488.34	293306.50	4224617.50
293278.46	4224902.36	293415.08	4224686.36	293421.81	4224480.37	293304.50	4224625.00
293276.91	4224900.61	293414.13	4224685.87	293412.06	4224470.63	293305.00	4224635.00
293270.21	4224893.05	293411.96	4224684.37	293409.64	4224467.10	293306.50	4224643.50
293265.98	4224886.33	293406.62	4224678.02	293408.87	4224467.25	293306.50	4224653.50
293263.50	4224883.00	293403.61	4224672.51	293404.11	4224468.05	293304.50	4224662.00
293262.50	4224880.50	293396.76	4224667.00	293401.45	4224472.03	293298.27	4224661.45
293265.50	4224879.00	293381.89	4224663.33	293397.44	4224472.56	293292.96	4224661.45
293267.49	4224878.78	293375.71	4224660.66	293388.21	4224482.50	293291.63	4224661.42
293274.50	4224878.00	293371.00	4224653.50	293386.95	4224484.73	293287.79	4224661.32
293283.50	4224873.50	293373.00	4224649.00	293385.32	4224485.78	293282.48	4224659.60
293292.50	4224867.00	293376.50	4224643.00	293383.99	4224489.98	293278.76	4224658.80
293301.50	4224861.00	293381.00	4224642.50	293381.82	4224493.85	293276.37	4224659.86
293312.00	4224856.00	293386.00	4224643.50	293375.65	4224501.39	293262.70	4224671.04
293316.50	4224854.00	293389.00	4224647.50	293361.51	4224509.32	293254.95	4224676.90
293324.50	4224853.50	293395.50	4224648.00	293357.28	4224502.44	293248.14	4224680.30
293334.50	4224855.50	293400.00	4224642.00	293349.60	4224483.39	293238.30	4224685.41
293345.00	4224865.00	293402.50	4224634.50	293346.16	4224473.08	293231.98	4224688.39
293350.00	4224871.00	293399.50	4224627.50	293345.37	4224458.52	293218.25	4224694.86
293352.50	4224874.00	293398.00	4224622.00	293339.91	4224462.07	293205.39	4224700.53
293358.00	4224871.50	293400.50	4224618.00	293330.55	4224484.66	293197.83	4224694.29
293363.00	4224868.00	293395.00	4224611.50	293333.99	4224482.61	293195.55	4224692.01
293367.50	4224864.88	293392.00	4224608.50	293347.64	4224507.08	293195.33	4224691.79
293367.92	4224861.40	293388.17	4224604.67	293363.36	4224535.26	293182.73	4224686.26
293372.06	4224846.17	293387.50	4224604.00	293356.21	4224540.82	293175.12	4224686.23
293372.42	4224843.82	293385.50	4224597.50	293346.69	4224541.61	293173.61	4224686.73
293374.38	4224839.51	293386.00	4224589.00	293341.13	4224543.99	293170.59	4224692.40
293374.36	4224832.35	293391.44	4224584.43	293331.34	4224567.01	293167.71	4224701.50
293376.69	4224824.67	293392.57	4224583.53	293303.03	4224571.77	293167.18	4224703.18
293387.54	4224827.38	293402.76	4224572.90	293289.27	4224549.29	293163.78	4224716.79
293397.19	4224831.84	293406.30	4224563.16	293290.53	4224544.13	293160.04	4224724.10
293397.26	4224831.95	293408.35	4224558.91	293289.34	4224544.13	293158.07	4224722.57
293399.00	4224830.50	293408.06	4224552.38	293286.68	4224546.78	293098.21	4224728.79
293405.50	4224824.50	293407.44	4224549.25	293286.68	4224547.67	293078.86	4224749.43
293412.00	4224816.50	293405.12	4224540.07	293286.24	4224553.42	293059.20	4224760.36
293416.00	4224808.50	293408.03	4224527.61	293286.24	4224553.56	293048.00	4224766.58
293421.50	4224800.50	293412.03	4224519.48	293286.24	4224562.28	293026.62	4224771.14
293430.00	4224794.00	293423.07	4224531.38	293290.23	4224569.36	293006.51	4224766.80
293435.50	4224789.50	293433.27	4224542.37	293294.66	4224578.22	292999.24	4224763.52
293441.00	4224786.00	293433.33	4224542.35	293303.96	4224587.96	292989.58	4224759.18
293443.50	4224780.50	293441.30	4224537.48	293311.49	4224591.06	292971.32	4224752.91
293445.00	4224772.00	293443.52	4224534.83	293317.39	4224593.35	292958.71	4224748.59
293445.00	4224766.00	293444.40	4224528.19	293318.50	4224596.50	292955.70	4224749.90
293443.34	4224757.72	293443.07	4224518.45	293318.50	4224602.00	292950.79	4224755.79
293408.11	4224758.56	293441.74	4224508.26	293316.50	4224608.50	292948.58	4224766.84
293402.55	4224740.69	293435.10	4224500.29	293313.00	4224613.00	292944.15	4224774.45

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
292942.43	4224778.13	293056.28	4224856.57	293135.02	4224881.08	293011.59	4224965.37
292938.75	4224784.51	293061.40	4224850.10	293131.46	4224886.93	293010.14	4224967.46
292938.74	4224784.55	293038.28	4224848.62	293130.42	4224887.97	293010.00	4224969.00
292935.25	4224786.76	293034.50	4224850.97	293128.96	4224887.97	293009.19	4224974.58
292933.56	4224790.86	293022.33	4224858.52	293125.82	4224886.72	293010.39	4224978.19
292934.77	4224795.93	293018.17	4224867.67	293124.15	4224884.63	293013.08	4224982.96
292940.56	4224804.13	293012.75	4224871.69	293122.69	4224879.62	293013.30	4224986.40
292943.46	4224808.00	293002.57	4224866.44	293122.69	4224874.40	293017.04	4224995.28
292944.67	4224811.86	292998.91	4224847.35	293121.85	4224869.18	293023.97	4224998.74
292944.43	4224815.72	292994.46	4224838.46	293121.66	4224869.06	293027.70	4225004.60
292943.46	4224818.86	292989.33	4224832.41	293105.07	4224874.17	293026.90	4225008.86
292940.56	4224822.96	292984.09	4224829.15	293104.72	4224876.07	293022.37	4225012.85
292937.67	4224824.89	292981.13	4224822.67	293110.36	4224885.47	293019.51	4225013.89
292933.80	4224824.89	292981.02	4224819.18	293115.38	4224894.03	293030.70	4225043.25
292931.87	4224824.65	292985.36	4224814.97	293121.23	4224904.67	293020.10	4225049.20
292929.70	4224825.85	292995.11	4224812.20	293122.90	4224914.28	293016.55	4225051.01
292929.21	4224828.51	293049.33	4224810.45	293124.35	4224918.75	293017.04	4225052.78
292927.86	4224830.56	293039.67	4224784.71	293128.11	4224927.31	293016.24	4225060.24
292927.50	4224831.01	293037.84	4224779.82	293132.29	4224932.52	293018.50	4225069.50
292919.61	4224838.47	293043.49	4224778.14	293135.68	4224937.17	293021.50	4225072.50
292915.44	4224842.85	293056.49	4224774.26	293136.25	4224937.95	293026.00	4225079.50
292909.96	4224852.49	293072.34	4224769.39	293136.67	4224944.63	293029.60	4225089.57
292905.57	4224859.94	293073.66	4224768.98	293134.58	4224949.85	293031.80	4225091.30
292905.42	4224860.37	293073.49	4224768.51	293130.20	4224953.19	293042.12	4225099.42
292913.79	4224859.36	293080.90	4224764.54	293124.14	4224959.87	293042.71	4225099.76
292921.15	4224878.87	293087.25	4224758.98	293116.41	4224965.30	293043.53	4225100.23
292921.94	4224884.85	293116.73	4224743.52	293112.86	4224972.19	293049.88	4225091.18
292923.21	4224894.39	293123.43	4224740.00	293112.00	4224972.67	293054.52	4225084.57
292931.72	4224909.22	293160.34	4224757.99	293112.00	4224973.00	293062.98	4225093.97
292938.43	4224923.88	293174.49	4224752.04	293110.11	4224974.18	293062.85	4225108.26
292943.01	4224944.84	293170.13	4224764.87	293104.00	4224978.00	293061.27	4225110.37
292951.69	4224940.13	293167.93	4224768.19	293102.32	4224978.08	293061.04	4225110.66
292957.00	4224918.00	293152.27	4224791.73	293100.53	4224979.08	293073.02	4225123.38
292977.93	4224900.56	293156.37	4224800.06	293100.35	4224979.08	293088.30	4225126.63
293006.12	4224908.22	293148.83	4224801.65	293088.62	4224979.08	293080.70	4225113.24
293010.08	4224901.79	293131.70	4224821.69	293079.22	4224980.54	293080.23	4225109.75
293009.86	4224901.53	293126.38	4224829.02	293074.00	4224982.00	293080.14	4225109.08
293010.87	4224899.45	293126.45	4224829.20	293070.66	4224976.99	293222.00	4224852.50
293014.62	4224891.74	293127.74	4224830.50	293070.75	4224971.98	293223.50	4224850.50
293017.49	4224889.57	293128.21	4224834.19	293054.19	4224983.50	293227.00	4224850.50
293017.63	4224889.34	293136.57	4224857.80	293037.78	4224986.14	293231.00	4224850.50
293018.88	4224884.54	293137.73	4224858.95	293035.10	4224977.62	293234.50	4224852.00
293024.10	4224882.04	293138.98	4224864.59	293034.10	4224977.62	293235.50	4224854.50
293032.88	4224877.90	293137.52	4224867.09	293029.19	4224973.12	293234.50	4224856.50
293042.91	4224870.25	293137.52	4224867.11	293025.45	4224969.55	293235.50	4224859.50
293043.38	4224869.85	293135.43	4224871.27	293021.32	4224966.34	293235.50	4224861.50
293049.57	4224863.82	293135.85	4224873.57	293018.15	4224965.07	293231.00	4224862.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293225.00	4224861.00	292817.76	4225098.27	293755.68	4225109.65	294929.89	4225182.33
293221.50	4224859.00	292821.04	4225100.13	293752.29	4225109.38	294936.23	4225181.06
293220.50	4224857.00	292821.76	4225100.43	293744.47	4225110.43	294937.83	4225180.74
293221.00	4224855.00	292822.26	4225097.95	293733.78	4225113.55	294951.83	4225174.52
293222.00	4224852.50	292823.18	4225097.40	293725.70	4225116.16	294955.71	4225172.80
293140.73	4225130.05	292826.11	4225097.22	293723.35	4225119.55	294957.18	4225170.30
293138.33	4225118.60	292812.23	4225086.76	293722.50	4225120.95	294959.68	4225166.05
293136.56	4225110.50	292802.99	4225085.98	293719.70	4225125.54	294959.78	4225164.22
293125.38	4225118.63	292789.27	4225088.16	293715.27	4225128.93	294960.08	4225158.51
293123.83	4225110.00	292780.84	4225086.79	293706.92	4225133.10	294968.81	4225154.54
293110.61	4225111.78	292766.45	4225079.86	293697.01	4225139.09	294969.35	4225154.15
293104.77	4225112.56	292757.87	4225076.91	293691.28	4225145.35	294973.29	4225151.27
293107.15	4225128.72	292750.06	4225079.52	293689.19	4225150.56	294973.67	4225150.98
293107.16	4225128.72	292748.91	4225082.42	293689.97	4225152.90	294981.89	4225151.50
293117.87	4225135.65	292750.90	4225089.13	293692.84	4225155.25	294984.70	4225151.67
293120.86	4225138.61	292753.81	4225094.29	293698.84	4225158.90	294986.38	4225151.78
293131.46	4225137.47	292755.26	4225096.85	293701.45	4225161.24	294989.75	4225153.57
293138.86	4225136.68	292764.82	4225106.90	293701.45	4225164.37	294990.56	4225154.00
293139.39	4225135.11	292775.57	4225115.36	293699.88	4225170.89	294992.34	4225154.95
293140.73	4225130.05	292788.49	4225121.49	293696.49	4225178.18	294993.18	4225155.05
295144.10	4225105.87	292792.86	4225126.09	293693.36	4225187.30	294997.77	4225155.56
295066.09	4225105.87	292802.40	4225142.48	293694.93	4225192.52	295003.06	4225156.14
295070.23	4225110.33	292809.38	4225151.61	293699.62	4225194.08	295020.14	4225151.78
295079.78	4225114.57	292809.30	4225157.35	293706.66	4225196.42	295026.25	4225147.83
295080.84	4225123.06	292806.41	4225160.04	293711.62	4225202.94	295033.65	4225143.05
295074.47	4225132.07	292798.30	4225162.86	293713.44	4225202.94	295035.83	4225140.87
295061.45	4225139.47	292793.94	4225163.54	293715.78	4225199.24	295040.80	4225135.90
295062.19	4225140.87	292791.97	4225163.85	293716.57	4225197.99	295047.08	4225132.76
295118.38	4225140.87	292792.15	4225169.32	293718.39	4225193.56	295042.13	4225126.33
295127.78	4225126.77	292794.87	4225168.59	293718.39	4225188.35	295026.39	4225106.08
295133.74	4225116.05	292807.58	4225165.16	293718.39	4225182.61	295026.23	4225105.87
295139.30	4225110.89	292814.45	4225161.88	293720.48	4225175.84	295021.57	4225099.87
295144.10	4225105.87	292818.17	4225157.39	293723.61	4225171.15	295007.33	4225101.29
295070.07	4225162.60	292819.64	4225154.34	293726.74	4225163.59	294996.14	4225087.05
295069.53	4225161.90	292812.53	4225146.00	293733.00	4225151.08	294990.22	4225085.81
295069.76	4225162.60	292804.77	4225137.61	293742.20	4225134.63	294988.50	4225083.66
295070.07	4225162.60	292800.03	4225129.88	293746.56	4225126.84	294985.24	4225079.58
292758.57	4225085.78	292798.44	4225124.20	293752.62	4225118.47	294984.30	4225073.36
292762.22	4225085.16	292796.67	4225120.23	293757.51	4225111.73	294986.48	4225064.64
292767.72	4225087.27	292790.97	4225115.79	293755.68	4225109.65	294984.61	4225057.79
292772.12	4225089.03	292783.72	4225113.75	294887.79	4225206.94	294982.33	4225053.22
292777.80	4225091.03	292776.54	4225109.81	294904.87	4225203.76	294981.19	4225050.95
292784.22	4225092.96	292772.39	4225106.50	294919.17	4225205.35	294984.96	4225045.21
292791.36	4225093.33	292768.38	4225103.08	294923.14	4225197.41	294985.98	4225044.78
292804.97	4225091.88	292767.90	4225102.39	294922.49	4225187.14	294986.48	4225043.62
292810.80	4225093.21	292759.46	4225090.14	294922.34	4225184.71	294988.14	4225043.86
292811.49	4225093.83	292758.57	4225085.78	294925.90	4225183.59	294997.42	4225039.92

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295000.50	4225034.69	295254.84	4224918.75	295303.35	4224809.80	295160.88	4224756.90
295000.54	4225034.63	295266.82	4224927.30	295299.25	4224805.98	295160.88	4224751.89
295005.52	4225030.89	295267.92	4224928.09	295299.18	4224805.91	295161.03	4224751.50
295021.72	4225034.01	295288.17	4224931.21	295296.12	4224802.57	295159.89	4224716.35
295028.72	4225031.56	295295.34	4224932.40	295292.78	4224800.63	295156.16	4224714.65
295035.11	4225029.34	295304.99	4224934.01	295289.68	4224800.89	295149.48	4224714.38
295047.88	4225026.53	295313.85	4224934.23	295286.11	4224801.19	295143.92	4224715.87
295051.93	4225025.29	295317.14	4224934.32	295282.85	4224804.03	295143.84	4224720.56
295055.98	4225015.33	295326.80	4224941.48	295281.66	4224805.08	295143.87	4224730.05
295059.41	4225008.79	295335.52	4224943.03	295278.79	4224809.81	295143.51	4224756.41
295072.18	4225005.68	295338.63	4224938.36	295276.10	4224814.25	295144.48	4224763.57
295084.64	4225000.07	295341.12	4224927.78	295272.21	4224815.36	295145.87	4224778.85
295094.92	4224995.41	295343.93	4224917.51	295266.64	4224813.13	295142.53	4224785.80
295100.84	4224987.31	295351.71	4224902.88	295263.12	4224812.91	295141.53	4224787.80
295114.54	4224980.77	295355.19	4224894.97	295262.30	4224812.86	295138.36	4224794.14
295129.02	4224971.77	295356.15	4224894.04	295262.19	4224812.86	295138.35	4224794.14
295131.05	4224970.50	295363.60	4224886.87	295258.30	4224814.25	295132.52	4224798.86
295135.10	4224958.98	295368.27	4224878.78	295255.80	4224817.86	295129.74	4224798.58
295138.34	4224954.24	295367.02	4224870.69	295254.66	4224819.16	295131.59	4224790.64
295138.34	4224944.28	295363.91	4224862.28	295251.90	4224822.31	295131.68	4224790.25
295139.90	4224935.87	295355.50	4224856.37	295247.18	4224824.53	295130.01	4224783.58
295138.40	4224930.19	295355.15	4224855.63	295246.34	4224821.47	295121.12	4224778.30
295138.34	4224929.96	295352.07	4224849.21	295244.56	4224819.49	295114.44	4224772.18
295130.56	4224925.29	295353.01	4224840.18	295241.62	4224816.19	295109.99	4224763.29
295121.83	4224920.62	295357.99	4224831.78	295231.33	4224809.80	295109.71	4224757.45
295112.80	4224916.26	295370.45	4224825.55	295220.52	4224810.45	295114.72	4224752.45
295110.00	4224911.28	295374.19	4224823.06	295212.97	4224810.91	295114.72	4224750.23
295110.31	4224903.50	295374.81	4224820.88	295203.71	4224811.64	295112.22	4224743.84
295114.05	4224897.27	295374.50	4224811.23	295199.76	4224810.61	295112.77	4224739.39
295119.34	4224895.41	295373.25	4224802.83	295197.31	4224809.98	295111.38	4224733.83
295125.70	4224897.05	295373.60	4224795.19	295188.41	4224809.14	295107.21	4224729.94
295129.00	4224897.90	295370.13	4224791.90	295181.74	4224809.42	295101.37	4224727.44
295138.88	4224902.99	295366.66	4224792.94	295175.13	4224811.78	295096.64	4224727.72
295139.28	4224903.19	295361.19	4224800.07	295173.95	4224812.20	295085.80	4224729.66
295145.93	4224903.46	295357.02	4224805.91	295167.00	4224812.48	295077.73	4224729.66
295154.54	4224903.81	295350.35	4224808.69	295163.11	4224808.59	295071.62	4224728.55
295166.07	4224907.24	295343.67	4224810.36	295163.39	4224801.08	295064.39	4224728.55
295179.15	4224907.24	295340.06	4224814.52	295164.22	4224794.97	295059.10	4224728.55
295185.94	4224902.54	295340.06	4224822.58	295164.67	4224794.02	295054.65	4224732.16
295187.25	4224901.63	295341.73	4224828.98	295168.67	4224785.52	295049.09	4224736.61
295197.84	4224896.34	295339.50	4224833.70	295171.73	4224779.96	295039.91	4224741.89
295204.69	4224894.47	295335.61	4224834.53	295176.73	4224768.85	295038.25	4224746.06
295211.85	4224895.72	295331.16	4224830.64	295176.73	4224767.18	295038.25	4224746.08
295218.40	4224899.45	295328.38	4224826.20	295176.73	4224763.57	295039.08	4224750.78
295227.62	4224904.33	295322.82	4224822.03	295175.78	4224761.65	295040.17	4224753.39
295234.91	4224908.17	295316.70	4224818.14	295161.37	4224762.12	295040.47	4224754.12
295246.38	4224914.26	295308.63	4224816.19	295161.25	4224758.17	295040.47	4224758.56

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295040.40	4224759.20	294986.26	4224912.48	294928.30	4225084.28	292543.57	4225227.86
295040.19	4224761.07	294993.49	4224914.70	294928.70	4225087.85	292548.35	4225228.14
295037.13	4224765.34	295003.50	4224913.31	294924.73	4225095.40	292555.94	4225230.39
295034.35	4224776.18	295011.84	4224914.14	294921.95	4225102.94	292561.85	4225234.33
295034.90	4224780.35	295013.18	4224914.63	294910.03	4225100.16	292567.48	4225236.86
295035.64	4224781.70	295017.96	4224916.37	294900.89	4225093.02	292575.91	4225230.39
295040.19	4224790.08	295022.41	4224918.87	294891.42	4225090.74	293039.95	4225198.57
295040.99	4224792.49	295022.81	4224925.36	294890.96	4225090.63	293043.92	4225193.77
295042.69	4224797.58	295014.74	4224926.77	294886.99	4225092.22	293049.77	4225188.13
295043.02	4224797.60	295013.68	4224926.95	294883.42	4225104.92	293049.14	4225183.12
295044.22	4224797.68	295004.94	4224924.97	294882.62	4225116.04	293045.17	4225179.36
295054.93	4224798.41	294999.38	4224923.78	294887.39	4225126.36	293034.94	4225175.19
295061.88	4224800.91	294998.19	4224929.33	294885.80	4225137.08	293030.55	4225169.97
295062.56	4224801.81	294998.19	4224936.87	294890.96	4225149.38	293021.57	4225165.79
295065.22	4224805.36	294999.11	4224938.86	294897.72	4225157.72	293019.06	4225158.90
295069.39	4224813.42	295000.97	4224942.83	294900.50	4225163.27	293021.15	4225155.14
295070.33	4224816.64	295003.75	4224951.96	294898.11	4225165.65	293032.64	4225154.31
295071.33	4224820.09	295002.16	4224958.71	294888.58	4225169.62	293043.50	4225156.81
295068.55	4224825.09	294991.04	4224959.90	294880.24	4225176.77	293051.86	4225160.15
295063.55	4224828.98	294983.32	4224953.59	294881.43	4225187.49	293052.12	4225160.25
295063.55	4224828.98	294982.30	4224952.75	294875.87	4225190.27	293058.33	4225162.66
295054.09	4224830.65	294975.94	4224947.99	294869.12	4225190.27	293064.18	4225163.49
295047.14	4224833.43	294968.79	4224947.99	294867.93	4225193.84	293065.65	4225159.53
295043.25	4224836.21	294962.84	4224946.80	294877.86	4225202.17	293065.65	4225154.52
295040.21	4224838.97	294954.89	4224941.24	294887.79	4225206.94	293062.93	4225151.18
295040.19	4224838.99	294947.74	4224937.67	292575.91	4225230.39	293054.57	4225151.80
295032.12	4224840.38	294937.41	4224938.46	292579.01	4225222.24	293051.81	4225150.86
295023.22	4224842.32	294924.70	4224941.24	292581.91	4225215.64	293051.43	4225150.73
295015.16	4224844.27	294917.70	4224954.67	292582.04	4225215.35	293046.64	4225149.09
295012.10	4224839.27	294914.78	4224960.29	292573.97	4225213.35	293038.24	4225144.62
295010.58	4224838.91	294908.42	4224972.60	292584.09	4225191.37	293031.55	4225137.53
295002.52	4224837.04	294901.27	4224973.39	292582.71	4225189.59	293031.35	4225137.28
295006.46	4224842.06	294890.15	4224975.38	292579.94	4225187.10	293030.35	4225136.02
295015.68	4224853.57	294883.99	4224978.94	292579.01	4225186.26	293028.03	4225133.13
295006.42	4224858.69	294882.60	4224979.74	292566.91	4225184.01	293026.73	4225131.51
294975.12	4224824.81	294880.62	4224987.68	292553.36	4225180.89	293026.54	4225131.26
294974.60	4224826.37	294881.01	4224998.00	292552.17	4225180.60	293020.69	4225126.46
294973.45	4224829.82	294884.19	4225012.29	292550.74	4225180.28	293015.47	4225123.12
294977.34	4224840.10	294894.92	4225028.57	292544.10	4225192.25	293010.81	4225121.20
294980.40	4224843.99	294904.05	4225047.22	292535.70	4225207.46	293008.36	4225120.20
294979.03	4224849.39	294906.43	4225053.18	292530.72	4225216.49	293000.84	4225115.19
294974.30	4224854.11	294901.67	4225055.16	292525.12	4225229.40	292996.25	4225110.39
294970.96	4224862.73	294899.31	4225060.07	292525.49	4225229.73	292996.04	4225105.37
294966.23	4224872.73	294905.66	4225068.01	292529.66	4225228.04	292993.32	4225098.90
294961.78	4224879.68	294913.60	4225078.73	292531.47	4225227.30	292988.73	4225095.14
294961.78	4224890.52	294916.27	4225079.61	292535.95	4225227.47	292986.01	4225093.27
294969.29	4224905.25	294923.14	4225081.90	292538.79	4225227.58	292979.32	4225090.13

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
292977.44	4225086.58	293018.64	4225248.95	292635.53	4225254.97	292856.65	4225126.62
292978.70	4225082.62	293019.26	4225245.81	292637.96	4225257.05	292856.02	4225120.77
292980.79	4225080.11	293017.17	4225242.89	292638.81	4225258.33	292857.90	4225117.02
292984.76	4225078.65	293016.34	4225238.92	292642.75	4225258.47	292864.17	4225115.35
292987.71	4225072.23	293017.80	4225235.58	292650.41	4225258.30	292865.42	4225108.04
292981.95	4225067.31	293021.98	4225234.69	292660.26	4225250.07	292865.42	4225098.44
292977.56	4225071.64	293035.98	4225232.81	292664.48	4225246.10	292869.81	4225089.25
292974.39	4225073.65	293046.43	4225229.05	292649.00	4225243.20	292876.49	4225076.72
292975.04	4225083.23	293054.16	4225227.38	292892.97	4225166.21	292880.05	4225069.63
292973.20	4225098.85	293055.20	4225223.83	292898.88	4225164.28	292886.10	4225061.48
292976.43	4225106.99	293054.78	4225219.86	292902.85	4225190.41	292897.80	4225057.10
292985.04	4225113.55	293051.23	4225216.11	292906.94	4225224.79	292906.58	4225054.59
293008.69	4225128.02	293047.05	4225212.97	292911.25	4225252.40	292913.47	4225055.01
293011.12	4225130.82	293041.20	4225209.42	292915.16	4225252.40	292915.98	4225058.14
293012.14	4225131.98	293038.91	4225207.75	292919.84	4225252.64	292926.00	4225073.17
293016.02	4225136.43	293038.07	4225202.95	292922.88	4225254.97	292935.61	4225083.40
293025.15	4225140.49	293039.95	4225198.57	292922.89	4225254.99	292948.98	4225096.77
293006.44	4225182.56	292612.48	4225236.70	292925.92	4225258.48	292955.25	4225108.87
293006.67	4225182.86	292615.33	4225231.47	292926.82	4225260.41	292959.04	4225121.69
293011.68	4225182.86	292614.61	4225232.61	292927.89	4225259.27	292962.38	4225130.88
293015.23	4225182.86	292613.11	4225231.82	292929.04	4225258.18	292966.14	4225137.35
293017.53	4225185.57	292611.89	4225231.18	292930.52	4225257.34	292968.66	4225137.66
293020.25	4225191.42	292609.93	4225231.34	292935.39	4225255.49	292964.67	4225131.52
293022.13	4225195.59	292606.32	4225228.24	292936.99	4225254.98	292957.63	4225109.59
293017.74	4225197.89	292604.42	4225226.60	292937.03	4225254.53	292951.47	4225096.45
293012.73	4225197.89	292598.79	4225222.89	292937.15	4225253.10	292942.10	4225087.37
293006.25	4225197.68	292598.72	4225222.88	292938.32	4225241.65	292936.28	4225078.04
293001.86	4225198.52	292598.69	4225222.88	292936.44	4225233.35	292922.69	4225064.71
292994.76	4225194.55	292595.24	4225222.56	292938.08	4225224.69	292903.66	4225039.99
292986.40	4225187.24	292590.79	4225222.49	292938.32	4225218.85	292910.89	4225030.47
292978.26	4225177.22	292589.49	4225224.37	292934.10	4225214.87	292910.89	4225016.85
292975.54	4225169.50	292588.99	4225225.08	292929.42	4225212.77	292910.30	4225010.56
292967.60	4225162.40	292589.34	4225225.70	292924.98	4225209.49	292910.03	4225010.37
292957.37	4225158.64	292590.51	4225227.78	292924.98	4225204.82	292905.58	4225018.50
292955.30	4225161.62	292593.28	4225229.16	292926.62	4225201.08	292901.77	4225025.46
292958.64	4225172.26	292603.57	4225235.38	292930.59	4225193.83	292850.24	4224984.38
292962.19	4225179.15	292604.97	4225236.06	292924.04	4225180.96	292804.77	4224961.55
292967.41	4225187.71	292610.24	4225238.64	292915.85	4225164.60	292801.79	4224949.37
292975.77	4225198.57	292610.30	4225238.66	292906.02	4225154.54	292792.63	4224961.02
292985.00	4225208.44	292611.28	4225239.14	292899.06	4225147.91	292758.90	4224933.24
292996.49	4225215.75	292608.97	4225243.70	292892.58	4225145.83	292759.04	4224932.18
293005.47	4225223.27	292606.28	4225251.62	292883.39	4225141.65	292757.17	4224934.46
293005.89	4225226.40	292609.09	4225252.70	292876.29	4225135.81	292750.15	4224941.01
293005.68	4225232.87	292612.48	4225236.70	292872.11	4225132.67	292740.45	4224944.98
293005.68	4225238.30	292649.00	4225243.20	292866.88	4225131.84	292727.50	4224951.53
293008.19	4225244.35	292632.84	4225240.18	292863.75	4225132.88	292714.39	4224958.24
293015.08	4225248.95	292629.73	4225250.03	292858.11	4225132.47	292707.05	4224964.32

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
292702.53	4224972.90	292709.10	4225133.03	292843.66	4225150.38	295230.50	4225311.74
292701.90	4224977.89	292710.96	4225135.33	292842.81	4225154.73	295233.63	4225315.35
292702.72	4224981.06	292714.04	4225139.12	292837.93	4225163.34	295240.12	4225321.11
292703.62	4224984.59	292720.95	4225117.96	292835.29	4225170.65	295243.24	4225328.08
292706.43	4224992.86	292726.39	4225106.79	292831.68	4225180.66	295243.72	4225334.32
292705.81	4224999.72	292749.67	4225037.25	292835.25	4225202.82	295248.53	4225336.48
292704.71	4225004.55	292757.06	4225032.33	292835.64	4225204.79	295255.98	4225337.20
292700.48	4225006.80	292779.99	4225026.81	292835.64	4225204.79	295265.85	4225326.83
292694.87	4225010.23	292789.04	4225021.13	292838.63	4225213.29	295273.06	4225317.70
292689.25	4225016.00	292796.37	4225016.45	292857.91	4225268.02	295281.95	4225309.77
292684.72	4225024.89	292808.16	4225016.51	292862.34	4225262.79	295289.16	4225305.45
292679.73	4225028.08	292814.69	4225018.32	292864.11	4225260.87	295293.23	4225307.81
292678.39	4225032.89	292826.68	4225021.82	292863.08	4225258.69	295304.01	4225312.22
292675.70	4225040.18	292825.41	4225030.55	292855.75	4225243.17	295317.74	4225314.67
292674.19	4225041.12	292833.88	4225035.04	292852.79	4225236.91	295324.61	4225314.18
292669.65	4225043.92	292836.15	4225042.91	292836.95	4225205.37	295327.06	4225302.91
292663.56	4225047.69	292837.10	4225050.18	292833.91	4225186.36	295329.51	4225295.07
292653.26	4225048.43	292838.20	4225051.08	292868.62	4225185.76	295327.55	4225286.74
292652.39	4225048.50	292841.28	4225062.01	292871.44	4225182.54	295323.14	4225275.47
292634.65	4225049.97	292842.55	4225071.38	292880.74	4225171.88	295315.29	4225270.57
292623.34	4225050.55	292844.15	4225083.17	292886.57	4225169.18	295305.00	4225269.59
292617.76	4225051.43	292843.70	4225084.03	292892.97	4225166.21	295303.03	4225261.75
292613.48	4225049.30	292841.50	4225088.23	295166.81	4225343.45	295300.09	4225245.58
292607.10	4225044.35	292840.98	4225089.38	295169.94	4225338.64	295303.03	4225238.23
292606.78	4225044.11	292838.87	4225093.99	295169.21	4225334.56	295313.82	4225228.43
292594.37	4225034.46	292837.42	4225094.78	295158.16	4225330.96	295320.20	4225221.08
292588.20	4225038.93	292832.44	4225097.52	295147.58	4225327.36	295325.10	4225216.18
292585.31	4225041.55	292836.03	4225097.22	295142.78	4225321.59	295323.63	4225207.35
292581.88	4225045.83	292836.94	4225095.51	295141.09	4225307.42	295317.74	4225196.08
292584.51	4225053.62	292839.33	4225096.25	295141.57	4225278.35	295311.86	4225188.24
292589.70	4225059.34	292839.65	4225096.77	295147.34	4225266.59	295304.01	4225185.30
292595.66	4225065.91	292841.15	4225099.22	295156.96	4225260.58	295300.58	4225191.67
292606.20	4225069.78	292843.20	4225097.53	295165.13	4225258.18	295294.70	4225204.90
292608.77	4225070.72	292847.03	4225089.68	295173.93	4225257.11	295291.76	4225212.75
292618.26	4225074.20	292846.65	4225097.87	295174.98	4225256.98	295287.83	4225220.10
292629.15	4225081.89	292846.26	4225101.84	295184.36	4225257.70	295277.54	4225220.59
292632.44	4225084.21	292846.72	4225109.64	295189.40	4225261.30	295272.63	4225216.18
292632.84	4225084.49	292847.40	4225111.45	295193.25	4225268.75	295271.16	4225210.29
292645.43	4225094.50	292848.69	4225113.85	295195.89	4225281.48	295274.10	4225198.04
292663.31	4225103.29	292851.99	4225117.89	295197.58	4225288.44	295280.48	4225185.30
292663.45	4225103.36	292851.44	4225122.66	295196.58	4225292.16	295285.87	4225173.54
292672.16	4225107.06	292848.87	4225128.16	295195.65	4225295.65	295289.30	4225166.68
292676.77	4225109.23	292845.98	4225130.57	295194.69	4225303.58	295287.34	4225161.29
292682.99	4225116.37	292843.58	4225134.59	295202.86	4225307.66	295278.66	4225157.16
292690.50	4225121.14	292844.51	4225145.96	295203.14	4225307.67	295277.05	4225156.39
292707.32	4225131.82	292843.98	4225148.70	295215.84	4225308.38	295272.63	4225145.12
292707.32	4225131.82	292843.92	4225149.80	295227.65	4225311.09	295268.22	4225143.16

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295259.69	4225140.87	295191.76	4225059.66	295148.93	4225140.87	294262.84	4225454.06
295259.69	4225124.41	295191.76	4225054.37	295145.59	4225144.44	294262.01	4225451.89
295265.36	4225122.41	295191.76	4225054.35	295134.24	4225155.78	294261.60	4225450.80
295270.88	4225119.74	295192.21	4225052.92	295129.70	4225168.26	294251.87	4225442.80
295274.67	4225116.31	295193.63	4225048.46	295126.30	4225185.83	294244.99	4225441.51
295280.53	4225111.02	295193.53	4225047.75	295127.43	4225198.87	294238.19	4225437.13
295287.07	4225102.00	295192.69	4225041.30	295126.87	4225210.78	294227.26	4225437.13
295287.07	4225097.88	295191.62	4225037.33	295122.33	4225219.28	294219.08	4225446.50
295287.07	4225093.28	295190.63	4225033.68	295116.09	4225229.49	294212.54	4225458.37
295285.20	4225082.39	295188.64	4225026.35	295101.34	4225249.90	294211.36	4225461.89
295285.71	4225077.31	295188.79	4225021.00	295096.63	4225256.74	294211.49	4225464.03
295286.14	4225073.05	295188.95	4225015.15	295095.43	4225262.50	294221.19	4225467.98
295287.39	4225061.53	295183.97	4225012.35	295092.06	4225268.27	294236.85	4225473.59
295285.83	4225049.08	295173.69	4225013.90	295086.29	4225272.35	294242.95	4225475.77
295285.83	4225037.87	295168.08	4225017.95	295080.28	4225280.28	294240.30	4225485.86
295285.57	4225032.42	295159.67	4225024.80	295075.96	4225294.69	294234.90	4225484.05
295285.55	4225031.98	295154.38	4225034.45	295076.44	4225303.82	294237.10	4225487.48
295285.52	4225031.33	295145.35	4225040.67	295078.86	4225305.55	294239.00	4225491.10
295277.11	4225029.15	295136.00	4225045.34	295081.48	4225307.42	294237.73	4225492.72
295274.61	4225032.89	295127.90	4225050.63	295082.61	4225305.21	294264.45	4225491.85
295270.56	4225041.30	295113.26	4225054.06	295087.25	4225296.13	295341.43	4225376.91
295267.45	4225047.21	295102.36	4225054.06	295092.06	4225286.76	295321.20	4225370.33
295263.09	4225047.21	295088.97	4225047.52	295098.31	4225273.31	295302.00	4225382.93
295258.73	4225045.34	295075.88	4225047.21	295104.80	4225263.94	295266.97	4225395.54
295256.86	4225040.36	295060.31	4225049.08	295117.54	4225253.13	295256.69	4225400.20
295258.11	4225035.38	295049.41	4225050.32	295124.03	4225245.45	295256.61	4225400.66
295263.09	4225028.22	295046.50	4225052.41	295128.11	4225241.12	295255.97	4225404.27
295264.33	4225022.93	295079.45	4225057.25	295131.00	4225244.25	295254.36	4225413.27
295259.97	4225017.64	295099.61	4225066.69	295130.76	4225249.29	295264.17	4225437.54
295254.99	4225017.64	295135.21	4225064.77	295127.87	4225260.34	295263.88	4225439.48
295249.38	4225022.93	295149.70	4225052.96	295128.68	4225263.68	295263.47	4225442.24
295241.91	4225026.66	295154.62	4225046.12	295129.56	4225267.31	295260.90	4225459.48
295229.76	4225029.78	295163.72	4225033.29	295131.24	4225277.63	295251.56	4225473.48
295227.00	4225032.33	295160.69	4225028.97	295129.82	4225283.66	295248.50	4225475.52
295226.88	4225032.45	295173.56	4225021.11	295129.32	4225285.80	295244.51	4225478.18
295225.40	4225033.82	295173.55	4225021.69	295122.10	4225299.49	295233.34	4225485.62
295224.85	4225035.15	295173.26	4225037.57	295118.93	4225306.32	295221.01	4225500.93
295223.22	4225039.12	295175.50	4225049.49	295112.49	4225320.15	295240.84	4225500.29
295218.90	4225043.97	295172.51	4225062.91	295113.04	4225324.24	295245.20	4225496.48
295218.23	4225044.72	295161.33	4225074.83	295114.65	4225336.24	295264.67	4225479.50
295212.32	4225050.95	295159.09	4225088.25	295124.99	4225341.29	295281.42	4225438.91
295202.35	4225057.79	295159.77	4225103.06	295137.01	4225343.21	295283.20	4225433.43
295194.75	4225060.61	295159.77	4225105.87	295157.20	4225342.97	295305.79	4225418.11
295193.94	4225060.91	295159.77	4225115.53	295166.81	4225343.45	295322.38	4225406.85
295193.34	4225060.56	295159.38	4225119.07	294264.45	4225491.85	295328.84	4225402.47
295193.21	4225060.49	295158.64	4225125.73	294268.22	4225476.95	295334.49	4225397.16
295192.25	4225059.94	295153.53	4225135.94	294266.76	4225464.31	295341.86	4225390.22

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295341.43	4225376.91	294339.44	4225049.37	294509.40	4224721.92	294592.33	4224615.60
294429.50	4225306.00	294341.23	4225042.66	294516.24	4224712.01	294584.29	4224616.74
294427.50	4225295.00	294341.45	4225041.83	294522.43	4224702.65	294575.24	4224621.45
294428.00	4225281.00	294338.22	4225029.57	294529.27	4224693.77	294574.72	4224621.72
294430.04	4225275.12	294336.32	4225022.36	294533.37	4224682.15	294566.68	4224628.22
294432.00	4225269.50	294335.71	4225012.44	294535.76	4224670.88	294562.08	4224642.00
294431.91	4225269.41	294338.83	4224998.08	294541.92	4224660.63	294554.04	4224660.75
294431.08	4225269.44	294339.13	4224996.72	294547.15	4224653.10	294554.04	4224666.11
294414.40	4225274.80	294343.23	4224983.05	294549.83	4224642.77	294552.89	4224676.06
294412.56	4225275.39	294349.04	4224973.49	294551.36	4224633.58	294552.13	4224690.60
294412.52	4225275.37	294351.78	4224959.14	294556.72	4224625.93	294546.36	4224706.44
294343.11	4225227.11	294351.43	4224949.91	294557.10	4224621.34	294546.00	4224707.44
294343.61	4225226.37	294352.12	4224945.13	294555.57	4224615.21	294537.96	4224721.60
294344.53	4225225.03	294354.51	4224941.37	294555.41	4224614.66	294537.36	4224722.25
294351.71	4225214.54	294359.30	4224940.35	294554.42	4224611.39	294529.19	4224731.12
294351.04	4225203.29	294366.82	4224933.86	294549.45	4224609.86	294529.15	4224731.17
294364.94	4225213.88	294371.26	4224926.68	294544.23	4224610.68	294521.49	4224745.71
294388.09	4225224.46	294372.63	4224917.12	294542.17	4224611.00	294510.77	4224779.39
294389.10	4225224.08	294375.37	4224906.52	294536.81	4224611.77	294506.92	4224784.16
294390.00	4225222.50	294382.89	4224895.59	294532.98	4224610.62	294498.50	4224809.03
294395.50	4225219.00	294392.12	4224886.37	294532.60	4224609.09	294497.68	4224814.37
294403.50	4225218.00	294399.64	4224882.27	294534.51	4224603.73	294496.24	4224823.68
294408.00	4225210.50	294411.60	4224878.51	294537.19	4224600.29	294496.20	4224823.95
294413.00	4225201.00	294413.66	4224872.02	294533.75	4224594.17	294485.23	4224838.21
294421.62	4225193.20	294417.76	4224858.69	294531.83	4224588.04	294484.71	4224838.88
294423.50	4225191.50	294423.49	4224850.60	294531.83	4224580.01	294483.24	4224840.83
294425.21	4225189.50	294423.35	4224846.06	294533.36	4224573.12	294475.14	4224851.51
294446.63	4225153.24	294425.76	4224845.99	294535.28	4224565.46	294467.42	4224864.66
294440.00	4225148.50	294428.82	4224839.69	294538.72	4224558.58	294464.80	4224869.11
294428.00	4225148.00	294429.38	4224838.54	294541.40	4224554.37	294464.18	4224870.45
294411.00	4225150.50	294429.46	4224837.83	294543.70	4224549.01	294459.06	4224881.36
294401.00	4225145.50	294430.75	4224826.92	294549.06	4224544.80	294458.24	4224884.97
294386.00	4225140.00	294435.88	4224814.28	294553.66	4224544.80	294456.38	4224893.22
294374.00	4225135.50	294441.02	4224806.99	294556.34	4224548.63	294457.83	4224899.24
294368.00	4225130.00	294447.18	4224795.37	294559.79	4224555.51	294459.06	4224904.32
294361.00	4225125.50	294453.19	4224792.37	294564.38	4224560.49	294459.06	4224917.71
294357.50	4225122.50	294454.70	4224791.62	294567.83	4224570.06	294460.59	4224927.28
294356.50	4225119.00	294462.56	4224780.34	294569.36	4224575.41	294454.47	4224933.52
294352.50	4225108.00	294468.03	4224775.56	294572.63	4224580.87	294454.05	4224933.95
294340.00	4225102.50	294472.71	4224766.20	294572.80	4224581.15	294445.62	4224939.31
294337.00	4225096.00	294472.82	4224765.99	294576.63	4224586.13	294438.35	4224941.22
294334.00	4225083.50	294475.18	4224762.91	294579.70	4224591.10	294433.75	4224940.46
294333.15	4225080.00	294480.68	4224755.74	294581.61	4224599.52	294424.18	4224940.07
294331.71	4225074.11	294486.15	4224748.57	294584.68	4224601.05	294419.97	4224943.52
294335.29	4225064.89	294487.81	4224747.38	294591.19	4224602.20	294415.37	4224947.35
294336.39	4225060.80	294495.72	4224741.73	294595.40	4224606.03	294411.16	4224959.59
294338.18	4225054.07	294499.48	4224729.78	294596.16	4224612.92	294409.25	4224967.63

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294415.37	4224972.60	294491.62	4224922.09	294733.38	4224740.67	294991.93	4224655.43
294423.41	4224979.87	294495.83	4224920.17	294741.79	4224733.76	294999.61	4224653.07
294433.64	4224985.87	294498.90	4224911.37	294746.45	4224730.03	295006.41	4224645.98
294441.03	4224990.21	294498.35	4224906.46	294752.46	4224730.33	295006.71	4224639.78
294448.19	4224995.13	294497.75	4224901.04	294755.46	4224734.83	295004.34	4224633.87
294453.28	4224998.63	294496.98	4224888.79	294761.17	4224733.93	294996.95	4224634.46
294461.03	4225005.00	294501.96	4224875.78	294766.27	4224728.83	294985.73	4224637.71
294509.82	4225043.47	294508.47	4224860.47	294771.98	4224726.73	294971.54	4224643.62
294550.46	4225062.17	294510.38	4224851.67	294777.38	4224726.43	294961.79	4224649.52
294571.11	4225081.52	294514.98	4224844.78	294785.19	4224727.33	294948.49	4224653.36
294625.13	4225079.77	294521.49	4224840.96	294790.30	4224730.63	294940.52	4224653.07
294627.95	4225074.58	294530.70	4224832.74	294798.11	4224736.33	294938.45	4224648.05
294629.86	4225067.69	294535.78	4224822.00	294801.71	4224738.73	294936.68	4224643.62
294627.56	4225058.12	294539.08	4224811.19	294810.42	4224741.13	294931.95	4224642.14
294625.27	4225048.94	294542.99	4224808.79	294822.73	4224737.53	294924.86	4224643.62
294630.63	4225043.58	294556.20	4224809.09	294830.54	4224729.43	294917.47	4224645.98
294632.16	4225039.75	294569.71	4224813.59	294834.74	4224721.93	294909.66	4224646.81
294627.18	4225035.54	294586.23	4224814.79	294838.35	4224709.02	294904.76	4224643.98
294617.99	4225030.18	294596.14	4224815.69	294839.25	4224699.42	294901.31	4224641.62
294613.01	4225024.06	294605.45	4224814.49	294842.25	4224696.12	294899.68	4224638.35
294605.74	4225019.85	294609.05	4224808.79	294845.25	4224692.82	294899.49	4224634.53
294599.61	4225022.15	294611.46	4224803.99	294847.63	4224687.26	294900.40	4224630.54
294598.84	4225032.48	294615.36	4224803.09	294847.96	4224686.51	294900.95	4224626.90
294596.93	4225048.17	294621.37	4224805.79	294851.26	4224683.21	294901.13	4224622.18
294592.72	4225066.92	294622.25	4224806.00	294855.46	4224682.31	294900.22	4224616.73
294585.06	4225072.28	294635.18	4224809.09	294857.72	4224682.96	294898.58	4224612.56
294573.95	4225069.22	294643.59	4224810.59	294859.67	4224683.51	294894.59	4224604.20
294570.66	4225067.73	294645.03	4224810.26	294860.87	4224688.01	294887.13	4224594.94
294557.85	4225061.93	294654.10	4224808.19	294862.37	4224694.62	294887.34	4224590.72
294550.23	4225055.08	294660.11	4224803.39	294870.88	4224695.89	294886.24	4224586.54
294536.29	4225042.61	294667.91	4224800.09	294874.38	4224696.42	294883.52	4224582.36
294535.66	4225042.05	294672.53	4224797.96	294879.94	4224697.65	294883.52	4224578.18
294529.91	4225031.33	294675.72	4224796.49	294890.58	4224698.54	294883.52	4224573.46
294526.47	4225018.32	294683.23	4224790.48	294891.43	4224698.89	294886.06	4224568.19
294520.34	4225000.72	294684.43	4224785.08	294898.56	4224701.79	294890.06	4224565.47
294517.66	4224990.77	294679.03	4224777.88	294903.88	4224704.45	294898.24	4224558.93
294517.27	4224989.68	294677.52	4224771.28	294912.15	4224704.74	294906.96	4224549.85
294513.45	4224978.90	294680.23	4224765.27	294920.42	4224702.38	294907.87	4224546.40
294506.56	4224968.95	294680.95	4224764.06	294932.24	4224698.25	294903.15	4224541.68
294495.07	4224956.15	294683.83	4224759.27	294942.58	4224685.25	294907.51	4224536.41
294489.71	4224948.49	294684.13	4224757.54	294951.15	4224675.21	294907.87	4224524.97
294486.26	4224941.99	294684.51	4224755.36	294958.18	4224669.64	294908.98	4224517.27
294485.78	4224933.80	294685.03	4224752.37	294958.15	4224668.59	294909.89	4224508.19
294485.49	4224928.98	294695.24	4224747.57	294959.55	4224668.55	294914.07	4224503.10
294485.81	4224922.59	294704.85	4224747.57	294961.20	4224667.24	294925.70	4224498.38
294485.88	4224921.32	294708.76	4224750.87	294968.29	4224660.45	294936.42	4224497.65
294486.87	4224921.45	294720.17	4224746.97	294981.29	4224657.20	294940.60	4224496.56

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294938.79	4224490.93	295008.23	4224460.91	295239.63	4224567.33	295335.26	4224431.35
294944.42	4224485.85	295026.59	4224465.22	295237.61	4224559.26	295339.08	4224425.97
294945.38	4224483.40	295043.35	4224473.52	295237.61	4224554.55	295344.01	4224425.52
294946.06	4224481.67	295056.76	4224486.76	295238.73	4224550.06	295349.17	4224427.31
294950.78	4224478.76	295061.39	4224497.29	295243.22	4224548.27	295358.15	4224430.45
294955.33	4224479.85	295062.35	4224509.09	295249.06	4224546.48	295363.31	4224436.95
294955.98	4224480.54	295061.07	4224517.07	295249.73	4224541.99	295365.10	4224448.17
294958.42	4224483.12	295057.40	4224520.58	295246.36	4224537.73	295364.21	4224458.26
294959.32	4224488.75	295055.65	4224526.01	295242.10	4224532.58	295365.55	4224467.45
294962.96	4224498.20	295050.06	4224527.76	295241.88	4224529.88	295369.37	4224473.28
294965.87	4224503.83	295048.62	4224533.19	295249.50	4224527.19	295375.20	4224474.62
294966.59	4224509.82	295052.61	4224539.73	295255.46	4224524.11	295383.05	4224479.33
294969.68	4224515.63	295058.68	4224543.08	295261.62	4224520.92	295388.21	4224487.85
294972.95	4224521.81	295058.87	4224550.51	295267.45	4224519.79	295386.71	4224494.63
294977.50	4224528.89	295063.66	4224556.41	295268.06	4224524.84	295386.49	4224504.94
294982.77	4224529.62	295070.04	4224560.40	295268.13	4224525.40	295377.51	4224520.19
294990.22	4224528.35	295070.36	4224564.23	295270.53	4224524.90	295371.84	4224526.54
294993.67	4224526.53	295067.33	4224568.86	295274.38	4224524.11	295362.42	4224525.98
294993.49	4224523.26	295063.50	4224575.56	295274.63	4224524.05	295354.94	4224524.05
294990.40	4224519.08	295063.60	4224576.14	295279.12	4224517.33	295347.46	4224522.66
294986.04	4224509.64	295065.32	4224577.07	295278.95	4224513.31	295341.65	4224523.22
294977.68	4224496.38	295067.34	4224579.96	295278.90	4224512.17	295340.82	4224529.31
294967.82	4224476.64	295074.68	4224598.32	295274.18	4224508.14	295336.94	4224538.44
294967.71	4224476.43	295078.48	4224602.85	295271.27	4224502.98	295329.46	4224541.76
294966.43	4224474.40	295079.93	4224604.59	295271.27	4224497.60	295326.14	4224548.96
294963.81	4224470.25	295082.19	4224607.28	295273.29	4224494.01	295331.53	4224555.28
294963.60	4224470.08	295090.70	4224612.05	295279.12	4224493.34	295334.99	4224559.40
294958.27	4224465.69	295096.52	4224613.96	295281.81	4224491.99	295339.71	4224565.01
294955.66	4224460.16	295099.55	4224614.95	295283.16	4224487.28	295343.03	4224579.41
294952.73	4224453.65	295111.05	4224614.96	295283.83	4224474.73	295345.83	4224582.85
294952.77	4224453.54	295118.86	4224612.76	295289.22	4224457.91	295346.88	4224584.15
294954.04	4224449.42	295121.40	4224612.45	295287.92	4224454.00	295347.75	4224587.84
294956.97	4224446.16	295124.55	4224612.06	295287.70	4224447.04	295347.30	4224590.61
294960.87	4224445.84	295125.05	4224612.00	295285.45	4224433.99	295346.67	4224594.57
294963.81	4224447.14	295127.42	4224611.93	295284.09	4224423.10	295347.53	4224600.22
294964.78	4224452.35	295135.55	4224606.30	295292.41	4224422.38	295350.79	4224603.47
294971.62	4224463.41	295156.49	4224596.34	295293.76	4224427.09	295352.37	4224603.47
294972.50	4224464.59	295169.52	4224589.45	295297.35	4224437.40	295357.74	4224603.47
294974.86	4224460.21	295181.01	4224573.63	295303.85	4224446.60	295367.73	4224604.34
294975.82	4224453.57	295187.33	4224576.09	295311.00	4224449.52	295375.34	4224604.56
294975.18	4224449.58	295201.44	4224573.85	295313.72	4224450.63	295378.16	4224604.61
294976.62	4224448.31	295218.42	4224571.61	295323.15	4224451.08	295385.98	4224604.77
294980.97	4224448.02	295221.46	4224575.85	295331.00	4224450.41	295392.28	4224606.94
294981.41	4224447.99	295222.80	4224582.35	295333.02	4224447.04	295400.75	4224608.46
294989.71	4224450.70	295232.68	4224582.13	295334.37	4224443.23	295406.62	4224612.59
294997.21	4224455.17	295241.43	4224576.52	295334.14	4224438.30	295413.78	4224612.81
295000.89	4224457.40	295241.65	4224573.38	295333.47	4224433.37	295419.43	4224614.76

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295423.34	4224620.62	295567.23	4224611.57	295537.44	4224531.98	295488.97	4224453.92
295428.55	4224621.71	295568.93	4224617.18	295528.09	4224532.20	295497.21	4224450.57
295437.03	4224618.45	295570.46	4224619.57	295520.46	4224530.06	295501.18	4224442.64
295444.41	4224616.71	295574.38	4224617.18	295519.54	4224521.83	295500.63	4224434.37
295447.89	4224611.50	295577.45	4224613.44	295520.76	4224511.76	295500.57	4224433.48
295449.19	4224605.86	295579.33	4224611.07	295523.81	4224503.83	295493.24	4224425.55
295455.27	4224602.82	295579.66	4224610.04	295523.83	4224503.63	295486.22	4224419.45
295460.92	4224601.95	295586.10	4224600.92	295524.12	4224499.86	295479.81	4224417.62
295466.35	4224600.65	295588.35	4224596.42	295521.98	4224497.42	295472.95	4224419.58
295471.56	4224597.18	295589.71	4224590.97	295513.23	4224499.36	295470.63	4224420.24
295476.99	4224589.14	295588.52	4224586.20	295493.33	4224503.08	295469.13	4224420.67
295477.64	4224583.07	295587.30	4224582.63	295486.87	4224504.13	295457.53	4224423.11
295475.69	4224578.73	295586.56	4224582.49	295479.24	4224506.27	295450.58	4224419.22
295474.17	4224573.73	295579.26	4224583.77	295472.53	4224508.71	295449.89	4224418.84
295474.17	4224567.22	295569.65	4224583.62	295462.76	4224511.45	295440.74	4224415.79
295474.39	4224558.54	295565.62	4224583.56	295460.01	4224508.71	295435.85	4224412.43
295476.78	4224551.81	295564.57	4224577.35	295454.21	4224506.57	295429.00	4224407.96
295477.86	4224545.08	295571.76	4224576.67	295449.33	4224510.54	295427.91	4224407.25
295480.29	4224536.77	295580.89	4224573.89	295449.02	4224517.86	295421.81	4224402.97
295483.53	4224530.81	295586.13	4224572.52	295451.16	4224528.54	295415.09	4224399.92
295484.55	4224525.53	295587.74	4224572.57	295449.33	4224535.55	295405.02	4224395.35
295484.55	4224520.43	295588.52	4224570.88	295443.22	4224537.69	295400.13	4224391.99
295485.06	4224513.45	295590.39	4224563.56	295434.67	4224536.47	295400.44	4224388.94
295486.42	4224510.72	295594.60	4224559.11	295426.73	4224531.28	295405.93	4224387.42
295490.34	4224510.38	295589.00	4224549.15	295421.24	4224527.32	295411.43	4224383.45
295494.26	4224512.94	295603.50	4224534.04	295417.58	4224521.52	295412.96	4224377.35
295497.33	4224518.38	295604.04	4224531.34	295419.41	4224517.86	295412.96	4224368.50
295499.71	4224524.68	295609.33	4224526.74	295422.75	4224510.78	295417.84	4224359.96
295497.84	4224531.83	295619.21	4224522.15	295421.22	4224501.32	295423.43	4224356.27
295497.84	4224532.54	295624.18	4224522.22	295415.42	4224491.56	295430.15	4224352.30
295497.84	4224539.83	295626.54	4224513.55	295412.06	4224482.71	295438.39	4224351.08
295498.69	4224550.73	295618.43	4224504.31	295410.84	4224474.78	295441.44	4224352.30
295497.67	4224561.45	295614.26	4224499.55	295419.08	4224467.76	295443.58	4224360.54
295495.79	4224569.62	295614.04	4224497.31	295418.47	4224461.96	295447.24	4224369.99
295495.62	4224575.24	295613.87	4224499.86	295419.39	4224454.64	295453.65	4224370.91
295497.67	4224580.69	295608.38	4224505.05	295421.53	4224448.23	295461.29	4224368.47
295501.92	4224583.58	295602.41	4224507.34	295418.78	4224443.35	295468.92	4224361.76
295512.32	4224585.63	295598.83	4224508.72	295420.30	4224437.86	295474.41	4224355.35
295520.83	4224587.50	295596.47	4224509.62	295423.86	4224437.86	295478.69	4224352.30
295524.58	4224588.69	295589.14	4224516.33	295425.80	4224437.86	295483.88	4224353.52
295534.63	4224592.44	295584.22	4224519.23	295429.23	4224438.38	295489.68	4224358.10
295536.43	4224596.13	295578.48	4224518.85	295438.01	4224439.69	295492.73	4224362.67
295537.70	4224598.73	295573.92	4224523.70	295443.81	4224438.78	295498.22	4224364.81
295541.44	4224605.54	295565.57	4224525.51	295455.41	4224437.86	295499.75	4224359.62
295551.38	4224605.61	295562.55	4224528.36	295461.49	4224440.19	295496.70	4224353.52
295557.69	4224607.14	295553.73	4224530.67	295466.99	4224445.69	295497.31	4224341.93
295561.61	4224610.20	295540.91	4224531.89	295477.67	4224452.70	295497.31	4224335.22

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295495.22	4224332.99	295621.27	4224159.94	295838.10	4224308.34	295720.19	4224522.68
295493.31	4224330.96	295622.19	4224170.01	295838.01	4224308.50	295725.68	4224528.47
295493.14	4224330.77	295625.85	4224181.60	295836.27	4224311.69	295731.18	4224532.44
295492.73	4224330.33	295631.34	4224195.02	295827.72	4224312.30	295733.32	4224537.93
295487.84	4224323.62	295633.18	4224199.29	295825.06	4224312.57	295732.40	4224541.59
295489.37	4224319.66	295639.89	4224208.75	295818.56	4224313.22	295731.18	4224543.42
295490.92	4224315.23	295648.14	4224219.43	295813.37	4224316.88	295729.74	4224544.21
295490.00	4224310.95	295654.63	4224225.35	295811.24	4224320.54	295727.82	4224545.25
295488.48	4224309.53	295659.79	4224226.03	295807.88	4224326.03	295721.72	4224543.42
295487.02	4224308.18	295661.74	4224223.98	295806.35	4224334.88	295716.56	4224539.80
295485.42	4224306.68	295666.14	4224226.86	295806.35	4224342.20	295713.47	4224537.63
295484.20	4224302.72	295668.67	4224227.19	295801.47	4224347.69	295707.98	4224530.61
295484.51	4224299.36	295680.33	4224236.22	295788.34	4224349.52	295700.04	4224526.64
295486.70	4224298.07	295681.44	4224237.93	295780.40	4224350.13	295691.80	4224524.81
295491.22	4224295.40	295688.10	4224248.19	295766.67	4224350.13	295687.70	4224522.99
295496.93	4224290.80	295695.87	4224252.40	295760.49	4224349.70	295686.30	4224522.37
295500.69	4224287.77	295704.44	4224257.15	295755.30	4224351.22	295684.17	4224518.71
295506.18	4224277.09	295706.15	4224255.71	295747.36	4224357.02	295684.17	4224513.30
295506.49	4224268.24	295712.91	4224261.82	295734.54	4224365.56	295684.17	4224512.61
295501.60	4224263.97	295715.01	4224263.72	295727.82	4224375.32	295679.59	4224503.76
295496.41	4224261.23	295716.24	4224264.83	295724.77	4224382.64	295675.92	4224494.00
295494.89	4224257.57	295719.92	4224268.16	295720.80	4224388.14	295675.92	4224483.93
295498.85	4224252.07	295726.22	4224276.00	295709.20	4224392.71	295671.04	4224475.69
295506.18	4224245.97	295728.94	4224279.38	295701.14	4224394.93	295659.74	4224462.58
295511.68	4224242.31	295734.51	4224284.17	295700.91	4224394.99	295651.20	4224455.25
295517.78	4224237.73	295735.19	4224284.76	295696.99	4224396.07	295634.71	4224451.90
295518.70	4224230.11	295735.30	4224285.05	295691.80	4224392.71	295631.82	4224451.90
295518.09	4224213.63	295739.19	4224295.31	295686.30	4224390.88	295630.98	4224451.90
295518.70	4224202.96	295740.90	4224297.19	295679.59	4224392.10	295628.36	4224457.83
295520.83	4224198.07	295745.94	4224302.76	295674.70	4224393.02	295628.62	4224466.72
295527.55	4224195.33	295747.11	4224302.72	295674.40	4224396.98	295628.86	4224474.57
295536.10	4224193.50	295747.15	4224304.11	295674.40	4224403.70	295631.73	4224488.42
295545.56	4224191.97	295748.59	4224305.69	295666.16	4224408.27	295633.27	4224499.52
295555.03	4224194.72	295756.58	4224314.52	295661.88	4224411.02	295635.37	4224514.70
295555.64	4224199.60	295775.06	4224312.79	295659.74	4224417.73	295635.62	4224523.08
295557.16	4224206.92	295783.90	4224302.60	295659.13	4224424.14	295634.38	4224527.38
295570.29	4224210.28	295792.52	4224289.68	295658.52	4224433.29	295635.56	4224528.78
295575.17	4224210.28	295794.22	4224288.26	295663.10	4224439.08	295635.56	4224533.73
295585.86	4224208.45	295796.60	4224286.29	295663.71	4224444.88	295635.56	4224536.27
295595.93	4224204.79	295804.32	4224288.26	295671.04	4224455.25	295632.49	4224546.49
295591.66	4224194.41	295806.34	4224288.78	295679.59	4224465.93	295623.70	4224555.99
295589.22	4224180.68	295807.05	4224288.91	295688.75	4224474.17	295618.00	4224564.47
295591.35	4224164.82	295813.82	4224290.14	295699.43	4224483.02	295613.24	4224577.13
295595.93	4224158.11	295820.62	4224291.27	295703.70	4224487.59	295611.03	4224589.39
295602.04	4224155.06	295828.78	4224293.08	295708.59	4224498.58	295604.90	4224603.86
295607.84	4224156.28	295835.66	4224300.10	295712.56	4224509.86	295598.59	4224608.45
295613.94	4224157.80	295836.24	4224302.06	295716.22	4224517.19	295595.02	4224614.24

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295592.89	4224620.59	295768.35	4224628.82	295765.69	4224417.56	295905.42	4224486.62
295593.86	4224629.12	295771.59	4224630.35	295769.28	4224412.78	295914.16	4224489.42
295593.82	4224635.24	295776.36	4224632.64	295776.70	4224409.43	295921.25	4224491.23
295596.22	4224634.95	295779.99	4224631.30	295781.25	4224409.43	295928.17	4224491.73
295601.16	4224631.89	295778.84	4224628.82	295785.08	4224411.82	295930.81	4224494.03
295604.90	4224631.38	295775.91	4224626.78	295788.91	4224415.41	295929.99	4224497.00
295608.99	4224631.38	295775.03	4224626.15	295792.50	4224424.02	295919.93	4224499.97
295611.72	4224633.93	295771.97	4224622.53	295800.16	4224429.52	295913.64	4224499.55
295611.04	4224640.06	295772.35	4224618.53	295808.54	4224432.87	295907.81	4224499.17
295611.55	4224643.12	295774.30	4224614.37	295818.84	4224433.59	295907.39	4224499.14
295618.19	4224641.25	295775.03	4224612.81	295822.42	4224431.95	295900.80	4224498.65
295625.51	4224640.74	295776.17	4224607.85	295821.48	4224429.14	295895.12	4224498.13
295630.11	4224641.42	295778.45	4224599.18	295821.71	4224425.62	295893.57	4224498.18
295633.86	4224642.61	295777.86	4224591.93	295824.77	4224422.22	295893.57	4224497.99
295636.25	4224640.23	295778.00	4224587.05	295826.88	4224418.82	295889.91	4224497.66
295638.29	4224633.93	295779.93	4224582.17	295830.63	4224416.82	295879.52	4224497.33
295643.57	4224627.97	295784.08	4224576.39	295834.86	4224416.70	295872.93	4224498.81
295649.36	4224627.63	295786.86	4224573.05	295837.32	4224417.76	295872.10	4224502.11
295660.95	4224624.57	295787.60	4224572.16	295841.08	4224410.72	295867.65	4224506.56
295663.02	4224623.81	295795.22	4224564.55	295845.65	4224400.64	295864.85	4224510.19
295670.66	4224620.99	295796.79	4224561.37	295850.82	4224391.26	295864.52	4224515.13
295681.22	4224621.84	295799.67	4224521.24	295857.19	4224385.54	295864.07	4224519.16
295683.64	4224622.36	295798.75	4224516.27	295861.09	4224377.44	295874.84	4224537.89
295691.61	4224624.06	295795.16	4224513.16	295866.20	4224374.13	295875.37	4224538.81
295700.30	4224625.76	295787.98	4224510.53	295872.50	4224373.23	295880.67	4224548.04
295707.33	4224625.27	295785.20	4224507.91	295880.91	4224374.73	295899.72	4224569.74
295710.01	4224625.08	295783.91	4224506.70	295886.80	4224379.15	295916.56	4224589.73
295717.33	4224625.76	295783.19	4224502.16	295893.86	4224378.47	295916.62	4224589.75
295719.83	4224627.63	295784.39	4224496.18	295899.58	4224378.47	295928.82	4224590.41
295721.42	4224628.82	295786.30	4224490.20	295901.60	4224381.84	295938.06	4224590.24
295726.19	4224628.99	295788.70	4224484.45	295898.24	4224390.58	295949.44	4224591.39
295728.54	4224627.28	295788.70	4224478.71	295891.17	4224404.70	295959.66	4224591.72
295729.94	4224626.27	295786.78	4224473.69	295887.67	4224421.91	295971.04	4224593.37
295729.25	4224623.04	295783.43	4224469.62	295887.13	4224424.54	295984.24	4224592.22
295729.08	4224618.61	295781.28	4224464.84	295883.10	4224439.67	295992.15	4224592.05
295731.47	4224614.70	295778.17	4224458.62	295881.75	4224452.44	295998.58	4224596.50
295735.73	4224614.18	295771.46	4224454.31	295881.09	4224458.71	295999.83	4224596.64
295738.45	4224615.38	295767.37	4224451.05	295881.08	4224458.83	296003.20	4224597.00
295740.33	4224619.97	295759.95	4224449.14	295876.37	4224463.20	296010.46	4224597.33
295743.56	4224624.23	295757.92	4224448.73	295874.06	4224468.48	296021.01	4224599.47
295745.02	4224625.52	295755.16	4224448.18	295874.01	4224468.58	296028.10	4224599.80
295746.60	4224626.92	295752.05	4224445.07	295874.29	4224469.34	296030.10	4224598.99
295753.85	4224626.54	295748.46	4224440.53	295875.36	4224472.28	296036.18	4224596.50
295754.73	4224626.57	295748.22	4224435.98	295882.76	4224476.31	296041.96	4224589.75
295758.23	4224626.73	295750.13	4224430.24	295891.40	4224482.00	296047.63	4224587.75
295762.24	4224627.49	295753.48	4224426.65	295893.07	4224482.66	296051.09	4224580.66
295763.08	4224627.67	295760.42	4224421.87	295898.49	4224484.80	296055.21	4224574.40

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
296060.99	4224560.72	296146.44	4224462.09	296015.15	4224453.04	296065.80	4224185.78
296064.61	4224553.80	296147.97	4224459.28	296011.31	4224447.16	296076.55	4224185.53
296067.91	4224553.14	296148.03	4224459.24	296009.52	4224440.25	296084.99	4224183.48
296072.37	4224554.25	296150.53	4224457.49	296007.73	4224434.63	296092.16	4224182.71
296072.53	4224554.29	296154.37	4224453.40	296009.52	4224429.00	296098.81	4224183.48
296076.49	4224558.25	296152.58	4224448.03	296012.59	4224423.38	296102.14	4224186.29
296081.93	4224559.90	296153.09	4224443.68	296018.22	4224411.87	296104.18	4224195.50
296082.96	4224562.75	296153.34	4224440.10	296025.64	4224398.31	296107.26	4224204.71
296083.41	4224564.02	296148.99	4224435.50	296024.36	4224394.99	296108.02	4224213.40
296080.43	4224569.84	296146.68	4224433.09	296024.10	4224392.69	296107.00	4224222.61
296079.62	4224571.43	296144.12	4224423.12	296024.87	4224389.36	296107.26	4224230.79
296076.82	4224575.55	296140.03	4224415.96	296029.73	4224383.48	296112.63	4224237.19
296074.01	4224581.81	296137.22	4224405.22	296033.32	4224380.92	296114.42	4224244.09
296072.70	4224587.91	296137.47	4224392.43	296039.00	4224375.50	296114.42	4224251.51
296068.90	4224593.52	296135.17	4224382.97	296043.00	4224365.00	296114.42	4224257.13
296067.91	4224603.57	296131.59	4224370.44	296043.50	4224358.00	296117.24	4224265.06
296068.08	4224603.79	296129.28	4224361.49	296037.00	4224353.00	296119.28	4224268.13
296071.87	4224608.68	296129.79	4224356.11	296031.00	4224345.00	296120.82	4224274.01
296076.67	4224611.39	296127.23	4224353.56	296027.00	4224334.00	296124.15	4224283.73
296077.50	4224614.02	296121.86	4224353.05	296021.50	4224325.50	296127.47	4224286.80
296086.20	4224612.07	296117.25	4224351.00	296021.50	4224323.78	296130.83	4224294.91
296108.03	4224607.18	296112.39	4224350.74	296021.50	4224317.50	296141.83	4224302.84
296117.12	4224600.97	296106.51	4224351.00	296027.01	4224314.19	296147.46	4224308.98
296132.38	4224590.55	296101.39	4224355.60	296029.00	4224313.00	296154.37	4224316.90
296138.72	4224586.22	296098.83	4224364.30	296034.50	4224304.00	296162.56	4224322.53
296155.95	4224563.62	296098.06	4224371.46	296040.00	4224297.50	296167.17	4224330.20
296171.95	4224542.62	296093.97	4224381.43	296043.86	4224291.14	296172.03	4224342.73
296214.20	4224507.83	296089.36	4224389.11	296044.31	4224282.82	296174.59	4224358.33
296213.93	4224499.41	296087.82	4224395.24	296045.34	4224275.40	296177.15	4224370.87
296209.39	4224502.76	296086.55	4224402.40	296045.84	4224270.52	296180.73	4224385.44
296201.46	4224502.76	296085.52	4224409.05	296046.10	4224267.99	296184.06	4224400.28
296194.55	4224500.97	296085.52	4224420.31	296047.66	4224267.41	296184.57	4224407.95
296189.17	4224497.64	296085.52	4224425.68	296053.01	4224265.43	296186.87	4224413.83
296184.31	4224496.11	296079.38	4224430.79	296058.64	4224263.13	296190.71	4224415.11
296177.66	4224494.57	296074.77	4224437.95	296060.69	4224260.06	296196.08	4224414.60
296173.31	4224491.25	296066.84	4224448.18	296059.92	4224253.67	296199.67	4224415.62
296168.70	4224489.97	296059.93	4224456.62	296060.43	4224244.97	296202.74	4224419.20
296161.28	4224489.97	296052.77	4224460.46	296059.16	4224235.51	296205.55	4224420.48
296158.21	4224487.16	296049.95	4224466.08	296057.88	4224223.74	296210.93	4224420.22
296158.08	4224484.27	296045.60	4224470.18	296054.29	4224215.56	296211.36	4224419.92
296157.97	4224481.89	296037.67	4224469.92	296051.48	4224208.65	296210.99	4224408.56
296157.95	4224481.53	296033.83	4224469.15	296050.44	4224203.68	296201.75	4224308.03
296157.54	4224480.87	296026.66	4224468.13	296048.40	4224195.76	296188.29	4224282.76
296154.62	4224476.16	296023.34	4224464.29	296049.42	4224188.85	296206.76	4224277.84
296150.27	4224470.28	296023.34	4224460.20	296051.47	4224185.27	296217.08	4224287.51
296148.23	4224467.98	296023.34	4224456.62	296054.79	4224184.25	296227.41	4224297.19
296146.44	4224464.91	296020.78	4224454.32	296059.66	4224185.01	296267.73	4224305.90

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
296302.73	4224276.47	296367.95	4224135.36	296343.50	4223820.50	296513.50	4223865.50
296366.90	4224277.11	296368.13	4224128.08	296345.50	4223817.00	296513.73	4223865.12
296381.95	4224277.26	296368.21	4224124.95	296350.00	4223818.00	296516.50	4223860.50
296386.81	4224273.83	296370.03	4224120.79	296357.00	4223814.50	296524.50	4223859.50
296419.73	4224250.59	296375.24	4224120.79	296359.50	4223819.50	296526.99	4223857.07
296421.34	4224240.86	296376.30	4224121.32	296361.50	4223832.00	296532.64	4223831.02
296422.74	4224232.34	296380.44	4224123.39	296360.00	4223853.50	296527.00	4223832.00
296415.57	4224221.03	296389.81	4224124.17	296358.50	4223861.00	296518.50	4223832.00
296412.27	4224215.83	296393.71	4224125.47	296362.45	4223875.83	296512.50	4223831.00
296404.81	4224211.24	296379.96	4224062.02	296362.50	4223876.00	296512.00	4223828.50
296389.52	4224201.85	296364.31	4224042.51	296368.00	4223890.50	296512.50	4223827.00
296384.38	4224198.69	296359.10	4224036.01	296376.00	4223902.00	296515.00	4223821.50
296381.74	4224201.42	296348.66	4224023.00	296385.00	4223908.50	296519.00	4223816.50
296360.92	4224215.46	296337.92	4224000.42	296395.00	4223911.00	296519.50	4223805.00
296359.62	4224215.72	296336.72	4223963.32	296401.50	4223916.50	296516.00	4223798.50
296351.30	4224214.16	296350.00	4223955.00	296403.79	4223919.78	296511.50	4223794.00
296347.91	4224206.88	296352.50	4223953.50	296404.71	4223921.08	296511.46	4223793.59
296347.91	4224202.20	296361.00	4223952.50	296405.00	4223921.50	296511.00	4223788.50
296351.04	4224196.21	296371.00	4223951.00	296410.00	4223923.50	296514.06	4223785.44
296351.04	4224190.23	296381.50	4223947.50	296415.43	4223920.79	296516.00	4223783.50
296348.95	4224186.33	296385.50	4223945.50	296416.00	4223920.50	296518.00	4223778.50
296344.79	4224186.07	296385.50	4223942.50	296416.50	4223913.50	296517.08	4223776.65
296335.94	4224189.97	296385.04	4223941.74	296422.00	4223912.00	296514.50	4223771.50
296332.04	4224192.31	296382.50	4223937.50	296425.50	4223915.00	296514.50	4223765.50
296326.84	4224185.55	296380.00	4223935.50	296427.50	4223921.50	296511.00	4223761.00
296321.89	4224182.69	296378.50	4223933.50	296431.00	4223925.50	296508.50	4223756.50
296304.46	4224183.99	296369.50	4223930.00	296435.55	4223923.85	296498.50	4223758.50
296301.85	4224181.91	296357.50	4223926.50	296436.50	4223923.50	296485.50	4223760.50
296301.85	4224175.67	296348.50	4223922.50	296440.88	4223919.91	296473.50	4223762.50
296302.89	4224167.60	296343.00	4223922.50	296442.00	4223919.00	296469.50	4223763.00
296304.46	4224162.92	296338.00	4223919.00	296446.00	4223914.50	296468.50	4223766.00
296309.40	4224159.54	296335.25	4223917.84	296450.00	4223905.00	296464.00	4223770.00
296316.43	4224158.24	296328.50	4223915.00	296450.50	4223898.50	296461.50	4223769.50
296319.03	4224153.82	296331.00	4223910.50	296451.50	4223891.00	296460.00	4223767.50
296321.11	4224144.46	296324.50	4223902.00	296452.00	4223889.50	296458.50	4223764.00
296321.82	4224143.41	296318.50	4223894.00	296455.50	4223888.50	296461.50	4223760.00
296326.05	4224137.18	296317.00	4223886.00	296460.00	4223891.00	296460.50	4223756.00
296332.82	4224135.88	296316.50	4223880.00	296469.00	4223896.00	296457.00	4223752.50
296340.89	4224137.18	296315.00	4223876.00	296473.00	4223898.00	296454.00	4223750.00
296345.57	4224140.82	296316.50	4223864.00	296478.00	4223899.50	296455.00	4223747.50
296351.44	4224142.34	296262.74	4223891.97	296479.07	4223899.95	296461.00	4223744.00
296352.60	4224142.64	296313.54	4223865.47	296484.00	4223902.00	296467.50	4223739.00
296359.68	4224142.14	296316.59	4223863.88	296488.00	4223903.00	296468.73	4223738.04
296362.65	4224141.94	296323.50	4223854.50	296494.00	4223895.50	296474.50	4223733.50
296363.79	4224141.86	296329.50	4223853.50	296503.50	4223885.50	296476.00	4223728.00
296366.07	4224138.28	296335.50	4223842.50	296506.09	4223882.31	296474.00	4223725.00
296366.93	4224136.94	296340.50	4223831.50	296510.00	4223877.50	296467.50	4223727.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
296454.50	4223730.00	296500.00	4223618.00	296579.00	4223503.00	296442.50	4223481.00
296442.50	4223733.50	296496.00	4223610.50	296569.86	4223509.50	296441.00	4223478.00
296431.97	4223734.87	296493.00	4223602.50	296553.00	4223521.50	296438.00	4223472.50
296431.00	4223735.00	296492.00	4223595.50	296549.50	4223522.00	296435.00	4223468.50
296427.00	4223733.50	296490.00	4223583.00	296545.50	4223516.50	296433.50	4223465.50
296426.50	4223730.00	296490.00	4223575.50	296536.50	4223502.50	296434.74	4223462.10
296427.50	4223725.00	296491.50	4223572.50	296526.50	4223486.00	296435.50	4223460.00
296429.24	4223722.98	296499.50	4223569.00	296524.70	4223482.66	296437.22	4223457.06
296430.50	4223721.50	296504.10	4223567.69	296522.50	4223479.00	296442.50	4223448.00
296440.00	4223717.50	296506.50	4223567.00	296539.50	4223471.00	296447.50	4223439.50
296452.50	4223715.00	296515.00	4223565.50	296540.00	4223469.00	296455.39	4223435.56
296462.56	4223711.65	296518.62	4223564.75	296538.50	4223465.00	296459.50	4223433.50
296467.50	4223710.00	296529.50	4223562.50	296538.30	4223463.99	296462.19	4223431.21
296470.50	4223704.50	296537.50	4223564.00	296537.50	4223460.00	296469.50	4223425.00
296483.00	4223695.50	296555.00	4223558.50	296535.50	4223456.39	296473.00	4223422.67
296486.50	4223689.00	296555.85	4223558.54	296535.30	4223456.04	296477.00	4223420.00
296481.00	4223684.00	296566.50	4223559.00	296535.00	4223455.50	296478.09	4223418.22
296476.00	4223687.50	296577.21	4223555.14	296533.93	4223453.89	296479.19	4223416.44
296473.29	4223689.79	296579.00	4223554.50	296533.00	4223452.50	296481.00	4223413.50
296469.50	4223693.00	296593.50	4223550.50	296534.00	4223450.00	296479.00	4223408.50
296463.50	4223695.50	296603.55	4223547.63	296533.50	4223448.00	296478.93	4223408.49
296458.39	4223696.86	296604.00	4223547.50	296528.00	4223446.00	296472.50	4223408.00
296456.00	4223697.50	296608.50	4223543.50	296523.00	4223446.50	296464.00	4223407.00
296447.00	4223703.00	296616.00	4223537.00	296520.22	4223447.12	296459.00	4223404.00
296445.24	4223704.04	296622.50	4223533.00	296518.50	4223447.50	296457.00	4223398.50
296436.00	4223709.50	296633.00	4223529.50	296517.50	4223449.50	296459.50	4223394.50
296426.22	4223713.58	296641.00	4223529.50	296519.00	4223452.50	296462.00	4223387.00
296424.00	4223714.50	296642.98	4223528.57	296516.50	4223455.00	296452.50	4223382.50
296416.10	4223717.57	296649.50	4223525.50	296510.02	4223459.11	296447.00	4223384.50
296415.00	4223718.00	296656.50	4223523.50	296506.00	4223460.00	296442.00	4223390.00
296410.50	4223716.00	296662.50	4223520.50	296500.50	4223462.00	296438.30	4223390.19
296410.50	4223715.85	296662.09	4223512.36	296496.00	4223466.50	296432.00	4223390.50
296410.50	4223715.69	296662.00	4223510.50	296491.50	4223471.00	296420.50	4223393.50
296410.50	4223713.00	296660.52	4223504.08	296486.50	4223475.50	296409.00	4223399.00
296411.50	4223708.50	296660.50	4223504.00	296483.00	4223479.50	296404.00	4223400.00
296414.50	4223701.50	296659.00	4223492.00	296482.50	4223482.50	296398.50	4223390.00
296416.85	4223697.77	296653.00	4223486.50	296479.50	4223484.50	296391.97	4223388.17
296420.50	4223692.00	296647.00	4223474.50	296475.00	4223484.50	296386.00	4223386.50
296430.00	4223677.00	296643.50	4223467.00	296471.00	4223483.00	296378.00	4223397.50
296442.80	4223662.14	296640.50	4223465.50	296466.97	4223483.90	296373.67	4223401.57
296445.50	4223659.00	296635.00	4223471.00	296466.50	4223484.00	296361.00	4223413.50
296458.00	4223652.00	296624.50	4223477.50	296463.00	4223483.50	296359.02	4223414.91
296462.86	4223649.68	296621.50	4223476.50	296459.50	4223484.50	296348.45	4223422.41
296480.00	4223641.50	296621.27	4223476.47	296453.00	4223487.50	296345.50	4223424.50
296496.00	4223632.00	296617.50	4223476.00	296446.50	4223489.00	296339.40	4223427.24
296496.03	4223631.87	296612.00	4223480.50	296444.00	4223489.00	296331.00	4223431.00
296498.50	4223622.50	296598.00	4223488.50	296443.00	4223486.50	296324.50	4223436.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
296317.00	4223444.50	296245.07	4223364.92	296472.50	4223174.00	296567.00	4223205.50
296305.00	4223458.00	296246.50	4223358.50	296478.00	4223174.00	296567.50	4223200.00
296301.24	4223463.97	296249.00	4223354.50	296487.50	4223177.50	296566.00	4223195.50
296300.58	4223465.02	296254.00	4223347.00	296483.00	4223183.00	296565.24	4223195.17
296296.50	4223471.50	296257.00	4223341.00	296475.50	4223192.00	296559.80	4223195.35
296288.50	4223483.00	296257.50	4223340.00	296477.50	4223194.00	296557.50	4223196.50
296281.29	4223487.51	296262.50	4223329.00	296480.50	4223197.00	296552.32	4223201.68
296276.50	4223490.50	296269.00	4223319.00	296483.00	4223197.83	296552.40	4223204.18
296269.50	4223491.00	296272.00	4223310.50	296506.39	4223197.08	296556.50	4223206.00
296262.00	4223489.50	296274.00	4223306.50	296507.00	4223195.50	296561.50	4223209.00
296256.50	4223485.00	296281.00	4223306.00	296510.00	4223192.00	296565.50	4223214.50
296246.50	4223486.50	296283.44	4223305.76	296508.50	4223183.00	296565.75	4223215.18
296234.50	4223490.00	296291.00	4223305.00	296513.50	4223178.00	296572.77	4223214.95
296231.00	4223489.00	296295.38	4223304.42	296517.50	4223175.50	296573.31	4223231.78
296230.50	4223484.50	296295.37	4223304.00	296530.50	4223171.50	296576.00	4223236.00
296236.00	4223480.50	296305.98	4223303.66	296545.50	4223167.50	296577.50	4223243.50
296239.00	4223474.50	296310.50	4223300.50	296564.00	4223166.00	296576.50	4223252.50
296243.00	4223469.00	296315.00	4223292.00	296575.50	4223166.00	296575.18	4223256.79
296243.57	4223465.84	296314.00	4223283.50	296580.09	4223166.31	296574.50	4223259.00
296244.00	4223463.50	296316.50	4223278.00	296584.00	4223165.50	296575.00	4223268.50
296247.00	4223461.00	296317.00	4223268.00	296589.00	4223161.00	296583.00	4223269.50
296250.00	4223456.50	296319.50	4223261.00	296597.00	4223157.50	296587.00	4223264.00
296249.00	4223451.50	296327.50	4223260.50	296610.00	4223153.00	296595.00	4223257.50
296242.00	4223448.50	296339.50	4223259.50	296615.00	4223151.50	296602.50	4223255.50
296241.00	4223443.50	296342.50	4223252.50	296621.00	4223151.00	296610.50	4223253.50
296244.09	4223439.09	296344.00	4223246.50	296624.00	4223153.50	296611.67	4223254.03
296244.50	4223438.50	296343.00	4223241.00	296624.00	4223158.00	296616.00	4223256.00
296244.50	4223432.00	296338.00	4223235.00	296623.00	4223164.00	296621.54	4223256.00
296241.50	4223430.00	296338.00	4223231.50	296620.00	4223164.00	296627.00	4223256.00
296239.50	4223428.00	296338.00	4223224.50	296612.00	4223164.00	296637.00	4223255.50
296239.31	4223427.65	296339.50	4223210.00	296604.00	4223164.00	296645.00	4223254.50
296235.55	4223420.59	296343.00	4223200.00	296600.50	4223166.50	296646.34	4223249.65
296235.50	4223420.50	296345.74	4223194.74	296602.00	4223170.00	296651.50	4223231.00
296231.82	4223412.30	296346.18	4223193.91	296605.00	4223175.00	296657.50	4223210.50
296229.00	4223406.00	296349.00	4223188.50	296607.50	4223179.00	296655.00	4223191.00
296228.48	4223405.89	296359.50	4223182.50	296608.00	4223183.00	296653.44	4223183.21
296222.00	4223404.50	296373.39	4223181.11	296608.00	4223186.00	296652.50	4223178.50
296215.00	4223408.50	296374.50	4223181.00	296605.50	4223189.00	296655.00	4223174.00
296212.50	4223408.50	296396.00	4223181.50	296605.50	4223192.50	296657.87	4223174.00
296210.50	4223406.00	296409.09	4223183.25	296606.50	4223198.50	296663.50	4223174.00
296210.50	4223402.50	296411.00	4223183.50	296606.50	4223201.50	296668.50	4223177.50
296213.50	4223399.50	296417.50	4223185.50	296603.50	4223208.00	296669.00	4223192.50
296219.83	4223395.76	296426.50	4223189.00	296598.00	4223212.00	296670.00	4223201.50
296224.50	4223393.00	296434.50	4223190.00	296589.50	4223215.00	296668.50	4223207.00
296234.00	4223386.00	296444.50	4223188.50	296580.00	4223215.00	296665.50	4223213.50
296242.50	4223375.00	296455.50	4223181.00	296572.50	4223214.50	296664.00	4223226.00
296244.50	4223367.50	296462.50	4223178.50	296569.00	4223209.50	296661.50	4223238.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
296667.00	4223247.50	296708.50	4223085.50	296718.50	4222929.00	296575.00	4222749.00
296678.00	4223252.50	296708.50	4223077.82	296703.50	4222921.50	296572.00	4222735.50
296689.50	4223255.50	296708.50	4223075.50	296689.00	4222915.50	296571.00	4222725.50
296697.00	4223254.50	296707.21	4223070.99	296684.00	4222909.50	296575.60	4222721.89
296704.50	4223245.50	296705.50	4223065.00	296682.50	4222898.00	296578.00	4222720.00
296708.00	4223236.50	296702.00	4223057.00	296692.00	4222887.50	296585.50	4222718.50
296711.50	4223229.50	296702.00	4223053.00	296697.50	4222881.50	296594.50	4222722.00
296716.00	4223222.50	296709.50	4223047.00	296706.00	4222882.50	296594.63	4222722.07
296718.00	4223218.50	296712.23	4223045.53	296725.00	4222887.50	296605.00	4222728.00
296718.17	4223218.60	296715.03	4223044.02	296738.00	4222887.50	296613.50	4222734.50
296724.16	4223196.90	296716.00	4223043.50	296744.00	4222885.50	296623.50	4222742.00
296712.13	4223190.81	296726.00	4223042.50	296741.50	4222876.50	296635.50	4222745.50
296696.34	4223182.81	296733.00	4223029.50	296732.00	4222871.50	296638.00	4222738.50
296672.35	4223170.00	296736.00	4223019.00	296722.50	4222864.00	296627.50	4222729.00
296671.29	4223166.20	296737.46	4223013.65	296721.13	4222859.89	296625.50	4222721.00
296674.90	4223161.19	296737.50	4223013.50	296719.50	4222855.00	296628.00	4222709.50
296676.50	4223151.50	296737.49	4223013.49	296712.50	4222850.00	296638.00	4222705.00
296676.19	4223145.23	296734.50	4223010.50	296710.00	4222840.00	296653.50	4222701.50
296676.00	4223141.50	296729.00	4223010.00	296697.00	4222838.50	296667.50	4222696.50
296670.40	4223138.70	296728.00	4223006.50	296679.58	4222843.98	296670.00	4222688.50
296668.00	4223137.50	296731.50	4222992.50	296679.50	4222844.00	296680.50	4222688.00
296657.50	4223137.50	296730.86	4222990.86	296666.00	4222844.50	296685.50	4222689.50
296650.19	4223139.59	296730.21	4222989.19	296658.50	4222837.00	296698.50	4222693.50
296647.00	4223140.50	296728.00	4222983.50	296655.53	4222834.45	296711.00	4222701.50
296642.50	4223132.50	296728.50	4222976.50	296648.00	4222828.00	296720.93	4222712.33
296640.50	4223122.50	296729.48	4222975.91	296642.40	4222824.46	296722.00	4222713.50
296637.50	4223110.50	296732.18	4222974.29	296638.50	4222822.00	296731.00	4222724.50
296634.50	4223099.50	296733.50	4222973.50	296634.00	4222813.00	296735.00	4222733.00
296635.50	4223090.00	296734.87	4222974.25	296635.00	4222801.00	296735.00	4222741.50
296640.50	4223081.50	296739.00	4222976.50	296637.50	4222787.00	296733.00	4222750.50
296641.06	4223081.39	296751.00	4222982.50	296640.70	4222773.74	296732.98	4222750.68
296648.00	4223080.00	296757.50	4222984.00	296641.00	4222772.50	296732.00	4222759.00
296656.00	4223080.00	296763.10	4222981.67	296640.93	4222772.31	296735.30	4222761.75
296670.50	4223079.50	296763.50	4222981.50	296638.50	4222766.00	296738.00	4222764.00
296684.00	4223083.50	296767.04	4222985.04	296628.50	4222769.50	296746.71	4222764.79
296690.00	4223091.00	296769.50	4222987.50	296620.50	4222775.50	296746.87	4222764.81
296690.50	4223108.50	296775.00	4222990.00	296613.97	4222780.25	296749.00	4222765.00
296691.50	4223121.00	296776.00	4222986.00	296609.50	4222783.50	296759.50	4222764.50
296696.50	4223129.50	296774.63	4222983.94	296600.00	4222795.50	296767.75	4222762.03
296701.00	4223131.50	296772.00	4222980.00	296590.00	4222798.50	296774.50	4222760.00
296707.00	4223125.50	296767.50	4222972.50	296581.00	4222795.00	296782.50	4222754.00
296710.07	4223122.95	296771.50	4222969.00	296578.00	4222789.50	296777.00	4222740.00
296712.38	4223121.02	296762.00	4222963.00	296576.62	4222786.29	296774.50	4222730.00
296713.00	4223120.50	296758.50	4222956.00	296573.50	4222779.00	296780.50	4222728.50
296713.05	4223120.00	296754.00	4222949.50	296573.50	4222773.18	296784.50	4222725.00
296714.00	4223110.00	296743.50	4222940.00	296573.50	4222767.50	296795.00	4222717.50
296713.00	4223097.00	296730.50	4222932.50	296573.81	4222763.71	296811.00	4222720.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
296821.00	4222721.50	296813.50	4222638.00	296608.02	4222296.52	296489.50	4222191.50
296831.50	4222721.50	296817.00	4222627.50	296605.00	4222296.50	296492.00	4222197.50
296846.50	4222728.00	296820.00	4222624.50	296597.00	4222280.50	296497.51	4222198.33
296862.50	4222734.00	296823.00	4222617.00	296592.00	4222271.00	296502.00	4222199.00
296870.00	4222735.00	296827.00	4222612.00	296592.77	4222268.69	296509.00	4222197.00
296875.00	4222731.50	296835.00	4222617.50	296591.80	4222267.61	296517.50	4222197.00
296875.00	4222727.00	296843.50	4222624.50	296593.84	4222265.48	296522.00	4222200.50
296871.00	4222723.50	296851.00	4222631.00	296597.00	4222256.00	296531.00	4222207.00
296855.50	4222711.00	296856.50	4222641.50	296597.00	4222242.50	296538.00	4222215.50
296852.20	4222708.50	296860.50	4222640.00	296596.00	4222235.50	296543.50	4222225.50
296841.00	4222700.00	296851.50	4222624.50	296601.38	4222237.46	296543.00	4222231.50
296830.00	4222695.50	296839.50	4222613.00	296598.88	4222232.58	296542.00	4222244.50
296825.90	4222694.41	296822.50	4222593.00	296585.71	4222226.81	296539.50	4222269.50
296817.58	4222692.19	296811.50	4222586.50	296582.26	4222224.17	296538.50	4222286.50
296815.00	4222691.50	296792.50	4222578.50	296581.39	4222223.51	296537.00	4222294.00
296805.85	4222690.36	296776.00	4222568.00	296579.96	4222222.42	296531.50	4222296.50
296799.00	4222689.50	296757.00	4222555.00	296578.43	4222220.24	296527.50	4222294.50
296788.00	4222686.00	296745.50	4222544.50	296574.48	4222214.61	296524.50	4222285.50
296770.50	4222685.00	296737.50	4222544.00	296574.28	4222214.33	296522.50	4222274.50
296761.88	4222685.78	296730.00	4222545.50	296574.22	4222214.01	296518.00	4222263.00
296759.50	4222686.00	296714.00	4222534.50	296571.15	4222197.94	296512.00	4222243.50
296750.50	4222679.00	296693.50	4222517.50	296569.59	4222192.75	296501.50	4222234.50
296744.00	4222675.50	296687.50	4222500.00	296564.08	4222185.51	296498.00	4222225.50
296734.50	4222674.50	296673.00	4222477.50	296557.62	4222184.53	296492.50	4222225.50
296726.86	4222673.17	296660.00	4222462.50	296548.90	4222175.24	296492.00	4222229.00
296723.00	4222672.50	296647.50	4222449.00	296547.73	4222174.73	296491.00	4222238.50
296715.50	4222670.00	296642.50	4222435.50	296539.13	4222175.01	296488.00	4222250.00
296712.50	4222665.50	296639.50	4222422.00	296539.02	4222171.66	296483.50	4222265.50
296712.50	4222660.00	296640.50	4222405.00	296535.50	4222172.00	296480.00	4222271.00
296714.00	4222652.00	296641.00	4222376.00	296530.00	4222176.50	296468.50	4222272.50
296716.50	4222643.50	296637.00	4222365.00	296523.00	4222173.00	296460.00	4222273.00
296719.50	4222636.50	296637.00	4222354.50	296510.50	4222162.00	296444.00	4222274.00
296721.43	4222635.89	296638.12	4222352.28	296502.50	4222153.00	296435.50	4222267.50
296730.50	4222633.00	296630.80	4222350.48	296499.00	4222142.00	296426.50	4222254.00
296736.50	4222633.50	296623.08	4222354.00	296498.00	4222139.91	296424.50	4222240.50
296743.00	4222636.00	296621.15	4222354.88	296494.00	4222131.50	296427.00	4222230.00
296749.00	4222638.00	296620.23	4222354.00	296491.50	4222123.50	296433.00	4222221.50
296755.50	4222636.00	296618.70	4222352.54	296491.50	4222116.00	296441.00	4222198.50
296763.00	4222639.00	296612.33	4222346.47	296489.00	4222114.00	296442.00	4222180.00
296769.50	4222637.50	296611.59	4222343.05	296486.00	4222115.00	296437.00	4222160.50
296773.50	4222631.50	296608.05	4222335.35	296482.50	4222122.00	296433.00	4222153.00
296781.50	4222631.50	296608.10	4222329.64	296478.50	4222131.50	296427.00	4222151.50
296790.50	4222635.00	296609.46	4222326.24	296476.00	4222136.50	296425.00	4222154.50
296796.00	4222643.00	296611.03	4222322.29	296475.00	4222149.00	296421.00	4222160.50
296801.50	4222648.00	296612.10	4222319.61	296482.00	4222162.00	296413.00	4222164.00
296805.13	4222647.04	296610.73	4222308.67	296483.00	4222172.50	296404.50	4222170.50
296811.00	4222645.50	296610.10	4222305.86	296489.00	4222182.50	296400.69	4222170.25

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
296398.81	4222170.12	296230.31	4222083.00	296117.13	4222368.83	296109.92	4222261.33
296397.00	4222170.00	296231.00	4222087.50	296119.55	4222385.31	296108.43	4222253.16
296389.00	4222164.50	296236.50	4222090.00	296122.68	4222407.04	296111.50	4222243.50
296380.00	4222160.00	296239.00	4222094.00	296113.51	4222412.68	296116.00	4222228.00
296369.00	4222153.50	296241.00	4222100.50	296113.17	4222409.83	296116.49	4222226.95
296363.50	4222148.50	296241.00	4222106.50	296111.25	4222393.58	296122.64	4222213.76
296363.28	4222145.82	296242.50	4222115.00	296109.49	4222396.21	296123.00	4222213.00
296363.00	4222142.50	296239.00	4222115.50	296108.19	4222396.86	296126.00	4222194.50
296367.00	4222130.00	296237.00	4222110.50	296108.00	4222396.00	296125.00	4222184.00
296367.50	4222123.00	296236.00	4222105.00	296107.00	4222385.00	296123.50	4222165.50
296363.00	4222117.00	296232.50	4222104.00	296100.00	4222375.00	296125.50	4222153.00
296359.68	4222116.61	296229.50	4222110.00	296094.00	4222366.50	296126.00	4222144.00
296354.50	4222116.00	296226.50	4222118.00	296089.00	4222364.00	296125.00	4222136.50
296353.00	4222117.00	296226.50	4222131.00	296080.50	4222361.00	296121.50	4222134.50
296351.50	4222123.00	296223.50	4222142.50	296075.50	4222355.50	296120.92	4222135.42
296348.00	4222128.50	296214.00	4222157.50	296064.00	4222349.00	296119.00	4222138.50
296339.00	4222129.00	296216.00	4222169.50	296053.50	4222345.50	296117.50	4222148.00
296332.00	4222127.00	296217.00	4222185.50	296038.50	4222343.50	296114.74	4222157.21
296321.00	4222120.50	296213.00	4222196.00	296030.00	4222346.50	296114.50	4222158.00
296312.50	4222116.50	296212.02	4222203.34	296023.50	4222349.50	296107.50	4222163.00
296309.50	4222111.00	296212.00	4222203.50	296021.00	4222352.00	296102.85	4222163.00
296302.50	4222111.00	296213.50	4222214.00	296007.50	4222354.00	296099.50	4222163.00
296295.50	4222117.00	296214.50	4222219.00	296004.00	4222353.00	296093.00	4222155.50
296288.00	4222123.00	296214.00	4222222.00	296005.00	4222342.50	296087.50	4222150.50
296285.50	4222134.00	296210.00	4222229.00	296006.50	4222331.50	296084.22	4222147.69
296281.50	4222138.50	296202.50	4222232.00	296008.50	4222319.50	296079.42	4222146.21
296278.14	4222138.50	296201.92	4222233.08	296010.50	4222306.00	296072.89	4222131.34
296276.94	4222138.50	296199.00	4222238.50	296015.15	4222303.28	296069.69	4222124.04
296272.50	4222138.50	296195.50	4222244.00	296029.18	4222276.81	296071.03	4222140.43
296261.50	4222135.50	296186.00	4222245.50	296038.40	4222266.70	296082.59	4222166.80
296253.50	4222134.00	296179.00	4222249.50	296041.18	4222253.75	296087.85	4222171.59
296251.50	4222129.50	296171.50	4222254.50	296041.09	4222251.17	296089.96	4222203.93
296251.50	4222121.50	296168.97	4222257.39	296041.82	4222251.15	296094.85	4222216.64
296256.50	4222112.50	296168.00	4222258.50	296042.84	4222247.16	296090.80	4222227.26
296260.00	4222104.50	296168.60	4222262.12	296056.20	4222244.77	296075.58	4222222.78
296265.00	4222097.00	296180.40	4222268.80	296061.78	4222239.11	296062.21	4222217.59
296267.50	4222090.00	296187.34	4222278.69	296069.95	4222243.06	296067.77	4222199.51
296268.00	4222082.50	296192.28	4222286.15	296073.60	4222245.26	296062.56	4222183.38
296268.00	4222078.50	296192.09	4222321.29	296069.88	4222263.70	296057.24	4222176.84
296265.50	4222076.00	296190.94	4222331.99	296073.32	4222270.15	296049.84	4222163.84
296261.00	4222077.50	296189.06	4222332.60	296074.67	4222272.69	296044.55	4222141.72
296253.50	4222083.00	296167.96	4222339.40	296081.94	4222275.99	296036.71	4222140.29
296246.50	4222082.50	296164.09	4222340.27	296087.64	4222278.58	296029.97	4222144.17
296239.00	4222079.00	296155.64	4222342.17	296096.22	4222278.88	296030.42	4222153.92
296237.87	4222078.63	296133.67	4222335.11	296101.90	4222274.24	296019.01	4222153.04
296234.50	4222077.50	296114.06	4222340.01	296107.63	4222269.55	296017.51	4222146.02
296230.00	4222081.00	296114.45	4222350.60	296107.78	4222269.04	296017.50	4222145.97

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
296017.35	4222145.25	295823.50	4222260.50	295759.50	4222384.00	295665.50	4222559.00
296019.34	4222134.41	295820.50	4222264.50	295755.73	4222382.87	295663.00	4222565.00
296018.00	4222132.00	295815.50	4222265.00	295754.50	4222382.50	295661.50	4222571.00
296005.00	4222144.00	295813.50	4222264.00	295753.98	4222382.87	295661.00	4222576.50
295999.51	4222154.97	295814.50	4222260.50	295753.25	4222383.39	295658.00	4222582.50
295999.50	4222155.00	295815.50	4222257.00	295751.00	4222385.00	295653.00	4222587.00
295990.23	4222163.01	295817.50	4222253.00	295751.05	4222385.15	295644.50	4222592.00
295988.50	4222164.50	295819.00	4222249.00	295753.00	4222391.00	295642.00	4222596.00
295980.00	4222172.50	295819.00	4222245.50	295754.00	4222395.00	295639.00	4222600.50
295968.00	4222179.00	295815.50	4222243.50	295756.50	4222400.00	295635.00	4222602.50
295958.00	4222184.00	295811.50	4222244.50	295757.50	4222403.50	295627.00	4222606.00
295950.00	4222192.00	295808.50	4222250.50	295755.95	4222406.99	295622.80	4222610.20
295942.00	4222203.50	295805.00	4222253.50	295755.50	4222408.00	295621.00	4222612.00
295939.00	4222213.50	295799.50	4222256.50	295755.50	4222408.64	295620.46	4222612.46
295937.00	4222224.00	295798.50	4222269.00	295755.50	4222412.50	295614.50	4222617.50
295938.00	4222232.50	295797.50	4222269.00	295754.00	4222414.00	295612.50	4222624.00
295936.50	4222243.50	295786.68	4222271.71	295749.00	4222415.50	295613.50	4222631.50
295934.50	4222251.50	295785.50	4222272.00	295745.16	4222415.50	295611.50	4222636.00
295933.00	4222262.50	295784.81	4222274.24	295744.00	4222415.50	295608.50	4222640.00
295930.50	4222268.50	295781.50	4222285.00	295743.23	4222415.84	295609.00	4222642.00
295921.00	4222278.00	295778.00	4222291.50	295742.44	4222416.19	295610.00	4222644.50
295917.50	4222285.50	295770.00	4222299.00	295739.50	4222417.50	295611.50	4222648.50
295908.50	4222288.00	295766.09	4222304.48	295738.56	4222420.63	295611.00	4222651.00
295903.50	4222290.50	295765.00	4222306.00	295738.10	4222422.16	295607.50	4222652.50
295897.50	4222288.00	295763.54	4222309.88	295738.00	4222422.50	295600.50	4222659.00
295897.00	4222279.50	295763.50	4222310.00	295738.00	4222431.50	295595.50	4222664.50
295895.00	4222271.00	295763.00	4222315.00	295739.03	4222434.25	295592.50	4222668.00
295891.50	4222261.00	295763.50	4222323.50	295739.50	4222435.50	295588.00	4222671.00
295890.43	4222252.76	295763.51	4222323.71	295739.22	4222436.74	295585.50	4222675.00
295890.00	4222249.50	295763.79	4222327.74	295738.50	4222440.00	295581.50	4222680.50
295888.50	4222237.50	295764.50	4222338.00	295737.50	4222445.50	295578.50	4222683.50
295886.00	4222227.50	295762.52	4222343.60	295737.50	4222446.46	295573.50	4222688.50
295884.90	4222222.36	295762.42	4222343.90	295737.50	4222457.50	295564.00	4222694.00
295884.50	4222220.50	295761.50	4222346.50	295737.75	4222458.76	295559.00	4222696.50
295883.00	4222213.00	295755.63	4222349.93	295739.00	4222465.00	295555.50	4222699.00
295880.50	4222209.00	295755.50	4222350.00	295737.00	4222475.50	295552.50	4222699.50
295876.50	4222208.00	295751.00	4222356.00	295738.00	4222480.50	295548.50	4222699.50
295874.00	4222209.50	295748.00	4222360.00	295737.50	4222485.50	295543.00	4222697.00
295872.50	4222216.50	295748.00	4222363.00	295735.50	4222491.00	295540.50	4222688.00
295872.50	4222216.98	295749.55	4222364.73	295729.50	4222496.00	295537.50	4222680.50
295872.50	4222228.50	295752.50	4222368.00	295721.50	4222501.00	295537.29	4222679.02
295870.50	4222240.50	295756.15	4222373.68	295712.00	4222508.50	295536.00	4222670.00
295868.50	4222246.50	295757.00	4222375.00	295702.50	4222520.00	295534.50	4222658.50
295859.00	4222251.50	295757.72	4222375.82	295693.50	4222530.00	295533.50	4222648.50
295854.50	4222254.50	295761.00	4222379.50	295684.50	4222539.50	295533.50	4222636.00
295844.50	4222256.00	295761.00	4222381.50	295676.00	4222547.50	295533.00	4222632.50
295829.50	4222257.50	295760.50	4222383.50	295667.50	4222552.00	295539.50	4222630.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295540.00	4222626.00	295719.00	4222352.50	295598.00	4222372.00	295468.49	4222376.36
295538.50	4222602.50	295720.81	4222341.61	295597.00	4222368.00	295450.72	4222388.28
295540.00	4222595.50	295707.11	4222342.06	295594.22	4222366.61	295448.44	4222389.81
295540.50	4222593.50	295703.50	4222343.50	295594.00	4222366.50	295447.78	4222390.43
295544.50	4222590.50	295698.50	4222346.50	295593.71	4222366.58	295446.90	4222390.13
295548.50	4222586.00	295696.00	4222350.50	295587.00	4222368.50	295445.00	4222389.50
295548.50	4222581.50	295693.50	4222351.50	295581.00	4222369.00	295445.50	4222384.00
295548.50	4222576.50	295691.00	4222352.50	295577.00	4222371.00	295445.50	4222380.50
295547.50	4222572.00	295688.50	4222354.50	295575.00	4222373.50	295443.00	4222375.00
295546.50	4222567.50	295686.50	4222361.00	295571.00	4222373.00	295439.19	4222364.94
295547.00	4222564.50	295685.00	4222366.00	295567.50	4222371.50	295437.50	4222360.50
295548.00	4222563.00	295683.00	4222371.50	295563.50	4222369.50	295433.00	4222351.50
295551.32	4222561.58	295677.50	4222377.00	295560.84	4222369.50	295431.92	4222350.96
295551.50	4222561.50	295673.00	4222380.50	295560.00	4222369.50	295423.71	4222351.22
295556.50	4222561.00	295669.50	4222380.50	295553.68	4222367.04	295423.64	4222349.00
295562.00	4222561.50	295666.50	4222378.50	295551.00	4222366.00	295423.50	4222349.00
295567.00	4222561.50	295663.50	4222376.00	295543.00	4222364.50	295417.50	4222345.00
295574.50	4222563.00	295661.00	4222370.00	295539.00	4222364.00	295413.00	4222341.50
295580.50	4222561.50	295659.50	4222366.50	295533.00	4222362.00	295409.50	4222335.50
295590.00	4222554.00	295661.00	4222360.00	295524.11	4222360.60	295406.50	4222328.50
295593.50	4222552.50	295662.00	4222356.50	295523.50	4222360.50	295403.50	4222323.00
295598.00	4222553.00	295659.50	4222353.00	295518.00	4222360.00	295400.00	4222318.00
295603.50	4222546.00	295656.50	4222352.00	295515.50	4222357.50	295398.50	4222310.00
295609.00	4222539.00	295651.00	4222355.50	295512.04	4222348.37	295398.88	4222300.76
295610.58	4222537.81	295649.00	4222360.50	295510.00	4222343.00	295396.86	4222289.98
295615.00	4222534.50	295646.00	4222364.00	295503.50	4222331.00	295393.00	4222295.00
295621.50	4222529.00	295642.00	4222367.00	295503.13	4222330.75	295390.00	4222298.00
295625.50	4222524.50	295639.50	4222370.00	295500.50	4222329.00	295384.00	4222297.00
295628.00	4222519.00	295640.00	4222372.50	295494.50	4222330.00	295376.50	4222292.00
295631.00	4222517.50	295645.00	4222375.50	295488.50	4222332.00	295371.00	4222287.00
295642.50	4222514.00	295646.50	4222378.00	295483.16	4222332.49	295365.50	4222282.50
295651.50	4222510.00	295648.00	4222382.00	295477.50	4222333.00	295361.50	4222272.00
295661.00	4222501.00	295648.00	4222388.00	295472.00	4222333.00	295354.50	4222263.50
295666.50	4222495.00	295648.00	4222390.50	295472.17	4222333.69	295349.00	4222256.50
295673.50	4222491.00	295651.00	4222395.50	295473.07	4222335.37	295342.00	4222252.50
295683.50	4222482.50	295651.00	4222398.00	295483.79	4222358.17	295337.00	4222247.50
295690.00	4222473.50	295649.50	4222400.00	295484.03	4222359.39	295332.50	4222242.50
295696.50	4222465.00	295647.00	4222400.50	295484.26	4222360.50	295325.00	4222237.50
295700.00	4222459.50	295644.00	4222399.50	295485.17	4222364.97	295319.50	4222234.00
295704.00	4222453.00	295638.50	4222395.00	295485.00	4222365.00	295313.00	4222227.50
295704.08	4222452.51	295637.00	4222394.50	295489.27	4222366.94	295306.50	4222221.00
295706.00	4222441.00	295630.50	4222395.50	295486.46	4222368.18	295299.50	4222215.50
295708.00	4222429.50	295622.50	4222390.50	295484.35	4222369.12	295298.00	4222213.50
295710.00	4222412.00	295620.50	4222384.50	295484.35	4222369.28	295298.00	4222208.50
295713.50	4222390.00	295615.50	4222380.50	295483.95	4222369.30	295300.50	4222204.50
295713.78	4222387.48	295605.50	4222376.50	295481.44	4222370.40	295298.50	4222199.00
295715.50	4222372.00	295600.50	4222374.00	295472.34	4222374.59	295297.00	4222197.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295290.50	4222193.50	295109.00	4222048.50	295127.00	4222142.50	295227.59	4222223.25
295285.50	4222188.50	295103.00	4222041.50	295127.00	4222145.50	295228.50	4222229.00
295283.50	4222188.00	295098.50	4222041.00	295125.00	4222149.00	295229.90	4222232.84
295279.50	4222189.00	295092.50	4222041.00	295122.50	4222150.00	295232.50	4222240.00
295272.00	4222187.00	295090.00	4222043.00	295118.50	4222150.50	295235.50	4222255.50
295268.00	4222184.50	295089.00	4222052.00	295115.00	4222152.00	295239.50	4222270.00
295262.00	4222183.00	295090.00	4222058.00	295112.00	4222155.50	295241.50	4222279.50
295257.00	4222179.50	295092.00	4222061.00	295110.50	4222160.00	295236.50	4222302.00
295255.12	4222176.50	295092.50	4222063.00	295110.50	4222165.00	295236.26	4222312.02
295254.50	4222175.50	295090.00	4222067.00	295112.50	4222167.00	295236.00	4222322.50
295253.00	4222167.00	295089.50	4222068.50	295117.50	4222169.50	295235.00	4222330.50
295249.50	4222161.00	295090.00	4222072.00	295122.00	4222171.00	295234.02	4222332.67
295243.50	4222156.50	295092.50	4222075.50	295126.50	4222169.50	295232.49	4222336.01
295234.00	4222153.50	295100.00	4222080.50	295134.50	4222169.00	295230.00	4222341.50
295223.00	4222150.50	295106.00	4222084.50	295140.00	4222168.50	295225.00	4222349.00
295219.50	4222149.00	295113.50	4222088.00	295147.50	4222168.00	295224.50	4222358.50
295214.50	4222142.50	295118.00	4222092.00	295154.00	4222167.50	295230.00	4222368.00
295209.50	4222135.00	295119.00	4222095.50	295157.50	4222168.50	295232.00	4222383.50
295204.50	4222125.00	295119.00	4222096.20	295159.00	4222170.50	295236.50	4222395.50
295198.82	4222118.26	295119.00	4222097.50	295157.00	4222174.00	295235.00	4222411.00
295196.50	4222115.50	295116.00	4222100.00	295153.50	4222176.00	295239.50	4222419.50
295192.50	4222113.00	295114.00	4222101.50	295153.00	4222179.50	295241.50	4222432.00
295191.50	4222109.26	295109.00	4222103.00	295153.50	4222184.00	295252.00	4222440.50
295190.50	4222105.50	295105.50	4222105.50	295155.50	4222189.50	295250.00	4222455.00
295191.00	4222100.00	295098.50	4222105.50	295159.77	4222194.20	295245.50	4222461.50
295193.50	4222093.50	295095.50	4222107.00	295159.99	4222194.44	295247.50	4222470.00
295196.00	4222087.50	295095.00	4222111.50	295160.50	4222195.00	295253.50	4222483.50
295198.00	4222082.50	295099.00	4222114.50	295163.00	4222197.50	295263.50	4222489.50
295198.50	4222079.00	295103.00	4222114.00	295169.50	4222197.00	295269.50	4222487.00
295198.09	4222077.34	295107.00	4222111.00	295174.50	4222195.00	295274.50	4222489.50
295197.00	4222073.00	295111.00	4222108.50	295177.00	4222191.00	295277.00	4222493.00
295194.50	4222071.00	295118.50	4222109.50	295177.04	4222190.98	295278.50	4222501.50
295190.50	4222070.50	295123.50	4222109.50	295177.28	4222190.82	295276.50	4222509.00
295184.00	4222071.00	295129.50	4222108.50	295181.00	4222188.50	295277.00	4222514.50
295178.50	4222070.00	295133.50	4222108.00	295186.00	4222189.00	295279.00	4222520.50
295172.00	4222071.50	295136.50	4222110.00	295188.50	4222190.50	295286.50	4222523.50
295165.50	4222074.00	295137.50	4222113.50	295190.50	4222194.50	295294.00	4222522.00
295162.00	4222076.50	295138.50	4222116.50	295191.00	4222199.00	295298.00	4222517.50
295155.50	4222074.50	295134.50	4222118.50	295195.00	4222203.50	295299.50	4222511.00
295149.00	4222071.50	295133.97	4222119.24	295197.00	4222209.50	295299.00	4222504.50
295146.00	4222068.50	295132.00	4222122.00	295200.50	4222214.50	295295.50	4222499.50
295141.00	4222064.50	295128.50	4222125.50	295208.50	4222214.00	295292.50	4222490.50
295136.00	4222063.00	295125.83	4222130.40	295216.00	4222212.50	295290.62	4222487.08
295130.00	4222061.50	295125.50	4222131.00	295220.00	4222212.50	295287.00	4222480.50
295124.50	4222058.00	295122.00	4222134.00	295225.00	4222217.25	295284.00	4222474.50
295119.00	4222054.00	295121.50	4222137.50	295226.70	4222219.16	295284.50	4222469.00
295115.50	4222051.00	295125.00	4222140.50	295227.00	4222219.50	295286.50	4222465.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295286.58	4222464.84	295250.50	4222232.00	295401.50	4222377.50	295266.50	4222603.00
295287.00	4222461.50	295250.50	4222228.00	295400.00	4222381.50	295267.50	4222606.50
295285.01	4222459.51	295255.50	4222222.50	295397.50	4222384.50	295276.00	4222606.00
295280.00	4222454.50	295256.55	4222222.02	295396.00	4222390.50	295285.50	4222602.50
295275.50	4222448.50	295261.00	4222220.00	295395.00	4222398.50	295297.50	4222601.50
295274.00	4222444.50	295265.00	4222214.00	295394.00	4222403.50	295306.50	4222601.00
295274.94	4222442.63	295268.00	4222210.00	295390.00	4222409.00	295319.00	4222598.50
295275.50	4222441.50	295272.50	4222208.00	295388.50	4222413.00	295332.50	4222592.00
295277.50	4222438.50	295277.00	4222207.50	295384.00	4222421.00	295337.50	4222587.00
295279.50	4222435.00	295277.52	4222207.57	295382.00	4222425.00	295348.00	4222585.50
295277.50	4222428.00	295281.00	4222208.00	295377.50	4222428.00	295354.50	4222583.00
295274.00	4222423.50	295281.70	4222209.39	295372.00	4222432.00	295360.50	4222582.50
295267.00	4222420.50	295282.00	4222210.00	295363.50	4222434.00	295365.50	4222582.00
295263.80	4222418.64	295283.00	4222215.00	295355.50	4222436.00	295371.50	4222581.50
295261.00	4222417.00	295284.39	4222219.51	295348.00	4222438.50	295373.50	4222582.50
295258.50	4222411.00	295285.00	4222221.50	295341.50	4222441.00	295375.00	4222586.50
295258.50	4222398.50	295285.50	4222225.50	295334.50	4222443.00	295375.00	4222596.00
295258.50	4222390.72	295289.00	4222226.50	295329.00	4222445.50	295373.00	4222601.00
295258.50	4222384.50	295296.00	4222226.50	295327.50	4222448.00	295368.00	4222605.00
295258.50	4222381.00	295296.25	4222226.65	295329.00	4222454.50	295360.00	4222610.50
295254.50	4222378.00	295302.50	4222230.50	295331.00	4222462.00	295351.50	4222617.00
295251.50	4222375.00	295311.00	4222238.00	295336.00	4222470.00	295343.00	4222622.50
295250.50	4222371.00	295316.00	4222241.00	295339.00	4222475.00	295338.50	4222625.00
295250.50	4222367.50	295318.00	4222246.00	295342.00	4222482.50	295334.00	4222626.50
295249.00	4222365.00	295318.00	4222252.50	295344.00	4222494.50	295329.00	4222628.00
295246.00	4222363.50	295319.00	4222256.00	295346.00	4222504.50	295328.00	4222630.50
295242.00	4222360.50	295326.50	4222259.50	295346.00	4222513.50	295330.00	4222636.00
295242.00	4222356.00	295337.50	4222263.00	295343.00	4222527.50	295332.00	4222643.00
295243.50	4222348.50	295342.00	4222272.50	295343.00	4222538.50	295335.00	4222649.00
295246.00	4222341.50	295354.50	4222284.50	295345.00	4222553.00	295337.50	4222656.50
295247.00	4222327.50	295362.50	4222292.00	295347.50	4222562.50	295339.40	4222659.35
295247.50	4222319.00	295368.55	4222295.03	295347.50	4222570.50	295352.97	4222656.33
295249.00	4222314.00	295369.50	4222295.50	295347.50	4222573.50	295362.00	4222654.00
295254.00	4222308.50	295380.00	4222299.50	295344.50	4222578.50	295365.50	4222654.50
295256.36	4222306.48	295386.00	4222307.50	295338.00	4222581.50	295369.50	4222657.00
295257.50	4222305.50	295387.00	4222315.50	295333.50	4222582.50	295374.00	4222665.50
295257.50	4222304.81	295389.00	4222320.50	295329.00	4222584.50	295378.50	4222671.00
295257.50	4222299.00	295390.50	4222330.50	295322.50	4222588.50	295377.00	4222677.00
295256.00	4222290.50	295390.50	4222335.00	295319.50	4222592.00	295374.00	4222679.00
295257.00	4222283.50	295390.50	4222340.50	295313.00	4222595.50	295370.00	4222682.50
295255.50	4222275.00	295391.34	4222343.01	295308.00	4222595.00	295368.31	4222684.43
295254.00	4222267.00	295392.00	4222345.00	295302.00	4222593.50	295366.50	4222686.50
295252.50	4222261.00	295396.50	4222347.50	295297.50	4222592.00	295363.50	4222689.50
295252.50	4222253.50	295401.00	4222354.50	295291.50	4222592.50	295360.50	4222690.50
295253.00	4222248.00	295402.50	4222364.50	295280.00	4222596.50	295355.50	4222690.50
295252.50	4222239.50	295403.50	4222370.00	295272.00	4222598.00	295354.00	4222692.50
295251.50	4222236.00	295403.50	4222373.00	295267.50	4222600.50	295353.00	4222699.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295353.00	4222704.00	295490.16	4222748.52	295503.50	4222833.00	295669.50	4222850.00
295350.50	4222708.50	295490.50	4222747.50	295512.00	4222829.00	295670.00	4222858.50
295347.50	4222712.00	295492.00	4222745.00	295519.00	4222824.50	295668.50	4222868.50
295346.10	4222714.34	295492.75	4222745.00	295525.00	4222822.50	295668.00	4222874.00
295346.00	4222714.50	295494.00	4222745.00	295531.50	4222822.50	295668.50	4222876.50
295343.50	4222716.50	295499.00	4222747.50	295539.50	4222820.00	295672.00	4222877.00
295343.00	4222719.00	295502.00	4222749.50	295548.00	4222815.00	295676.00	4222878.50
295343.14	4222719.59	295502.50	4222751.00	295559.00	4222809.50	295676.96	4222878.90
295346.36	4222729.91	295503.50	4222752.00	295564.00	4222804.00	295682.00	4222881.00
295347.63	4222734.01	295507.00	4222751.50	295568.00	4222803.00	295683.50	4222885.50
295354.29	4222744.22	295510.00	4222749.00	295579.72	4222801.17	295683.50	4222889.00
295361.37	4222755.06	295513.00	4222747.50	295584.00	4222800.50	295681.00	4222892.00
295362.50	4222756.00	295517.00	4222745.50	295596.50	4222799.50	295678.59	4222894.01
295367.00	4222758.00	295521.00	4222745.50	295600.06	4222798.45	295678.00	4222894.50
295370.50	4222761.50	295530.00	4222745.00	295602.47	4222797.73	295676.00	4222897.50
295378.50	4222769.00	295530.00	4222750.50	295610.00	4222795.50	295674.00	4222901.00
295382.50	4222771.50	295533.50	4222762.00	295611.59	4222794.44	295670.50	4222905.50
295385.50	4222776.50	295540.00	4222774.00	295616.00	4222791.50	295667.00	4222912.50
295389.00	4222778.00	295544.50	4222784.00	295618.07	4222789.43	295665.50	4222919.00
295396.00	4222779.00	295548.50	4222791.00	295617.93	4222785.38	295665.00	4222926.00
295406.50	4222776.50	295549.50	4222794.50	295623.50	4222785.20	295661.00	4222930.00
295415.50	4222773.00	295547.00	4222797.50	295624.50	4222784.50	295654.50	4222935.50
295418.00	4222768.50	295539.50	4222799.00	295628.00	4222781.50	295649.50	4222937.50
295421.00	4222763.50	295534.00	4222801.00	295630.00	4222776.00	295645.50	4222939.50
295425.50	4222760.50	295527.00	4222804.00	295633.00	4222773.50	295640.50	4222941.50
295428.50	4222759.50	295522.00	4222807.00	295638.50	4222772.00	295636.00	4222941.00
295435.00	4222763.50	295518.00	4222807.00	295642.38	4222771.52	295632.50	4222939.50
295438.00	4222764.00	295511.50	4222807.50	295642.50	4222771.50	295627.50	4222931.50
295444.50	4222766.00	295502.50	4222810.50	295647.50	4222775.00	295618.00	4222922.00
295446.00	4222768.00	295495.00	4222813.50	295652.22	4222776.18	295610.50	4222911.00
295457.00	4222766.50	295485.50	4222817.00	295657.50	4222777.50	295606.00	4222902.00
295464.00	4222764.00	295484.00	4222818.50	295661.50	4222782.50	295601.50	4222886.00
295464.00	4222759.50	295480.00	4222819.50	295669.00	4222783.00	295598.50	4222880.50
295466.50	4222756.50	295475.00	4222820.00	295679.00	4222780.00	295592.00	4222882.00
295470.50	4222755.00	295469.50	4222821.50	295686.00	4222778.50	295585.50	4222887.00
295474.00	4222754.00	295466.50	4222824.00	295691.00	4222778.50	295582.50	4222890.00
295477.50	4222752.50	295466.00	4222825.50	295693.50	4222780.50	295577.50	4222893.00
295480.00	4222753.00	295468.00	4222826.50	295694.00	4222784.00	295569.00	4222891.50
295482.50	4222757.00	295469.50	4222828.00	295694.50	4222790.00	295554.50	4222884.50
295483.00	4222761.00	295473.50	4222829.00	295693.00	4222795.50	295545.00	4222878.50
295484.50	4222763.50	295477.00	4222829.00	295692.56	4222797.53	295533.50	4222873.50
295488.50	4222763.00	295481.00	4222827.00	295691.50	4222802.50	295519.00	4222864.50
295492.50	4222760.00	295485.50	4222827.00	295687.00	4222811.00	295506.00	4222858.50
295493.00	4222757.00	295488.50	4222828.00	295682.50	4222818.00	295493.50	4222852.50
295492.00	4222754.00	295490.00	4222829.50	295677.50	4222828.00	295492.50	4222855.00
295490.00	4222752.50	295492.50	4222832.00	295674.00	4222836.00	295484.62	4222855.28
295489.50	4222750.50	295498.50	4222833.00	295670.00	4222844.50	295479.40	4222852.94

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295462.33	4222856.92	295299.14	4222718.55	295245.50	4222589.50	295104.99	4222445.94
295448.86	4222860.07	295298.76	4222718.67	295250.50	4222586.00	295101.49	4222438.01
295447.97	4222860.28	295298.00	4222719.02	295250.50	4222584.50	295100.74	4222438.52
295439.90	4222864.00	295298.00	4222717.50	295246.50	4222581.50	295093.50	4222443.50
295439.79	4222864.05	295297.01	4222705.61	295244.50	4222579.00	295088.00	4222443.00
295439.63	4222864.00	295296.83	4222701.43	295240.00	4222579.00	295075.49	4222443.97
295432.00	4222864.00	295295.18	4222696.48	295239.00	4222581.50	295066.98	4222433.95
295423.50	4222865.50	295294.59	4222694.70	295237.50	4222585.50	295059.00	4222425.00
295411.50	4222869.50	295293.17	4222690.46	295234.50	4222586.00	295055.00	4222423.50
295402.50	4222872.50	295292.80	4222689.35	295232.50	4222583.50	295048.50	4222420.00
295402.35	4222872.55	295292.42	4222688.21	295230.50	4222581.00	295046.00	4222413.00
295395.50	4222872.50	295292.35	4222688.00	295226.00	4222578.00	295039.50	4222402.00
295390.92	4222870.50	295289.09	4222678.22	295218.50	4222575.50	295024.93	4222384.14
295387.50	4222869.00	295289.77	4222669.58	295212.00	4222576.00	295024.37	4222384.16
295382.50	4222863.50	295286.50	4222668.50	295208.00	4222578.00	295024.35	4222383.43
295379.00	4222855.00	295287.86	4222663.75	295207.00	4222580.50	295024.00	4222383.00
295376.00	4222844.50	295290.33	4222662.33	295206.85	4222580.50	295016.00	4222375.00
295373.50	4222841.00	295290.62	4222658.65	295207.01	4222580.76	295003.00	4222365.00
295372.00	4222838.00	295282.50	4222649.98	295206.68	4222580.50	295002.62	4222364.85
295371.37	4222835.19	295280.73	4222648.09	295203.00	4222580.50	294992.49	4222360.77
295337.33	4222836.57	295276.21	4222643.27	295199.00	4222577.50	294987.03	4222358.64
295321.46	4222835.86	295272.58	4222639.39	295196.49	4222575.62	294983.46	4222357.11
295323.78	4222833.20	295271.00	4222638.00	295194.69	4222577.43	294978.73	4222355.08
295336.97	4222818.09	295271.00	4222636.04	295192.08	4222572.94	294975.66	4222353.19
295343.68	4222810.40	295271.00	4222635.00	295188.73	4222567.18	294971.50	4222349.54
295352.00	4222800.87	295275.00	4222634.00	295187.50	4222565.50	294968.41	4222345.93
295356.43	4222799.02	295276.86	4222636.03	295185.82	4222563.40	294966.52	4222343.74
295353.50	4222795.50	295279.09	4222637.59	295183.50	4222560.50	294962.84	4222338.44
295350.00	4222788.50	295294.31	4222648.27	295180.00	4222557.50	294961.21	4222336.10
295348.00	4222784.00	295296.12	4222649.54	295178.00	4222553.00	294956.92	4222327.59
295348.42	4222779.82	295297.50	4222649.50	295177.60	4222549.42	294952.24	4222319.68
295348.50	4222779.00	295300.50	4222649.50	295169.21	4222538.54	294948.00	4222313.50
295346.50	4222776.00	295302.50	4222647.00	295143.09	4222541.21	294945.55	4222306.63
295344.00	4222773.50	295299.50	4222643.50	295136.20	4222520.71	294945.50	4222306.50
295344.95	4222769.55	295290.50	4222637.00	295122.89	4222505.65	294941.63	4222301.66
295345.89	4222768.43	295283.00	4222631.50	295109.84	4222491.68	294937.50	4222296.50
295346.58	4222765.69	295272.50	4222625.50	295098.72	4222477.32	294928.50	4222290.50
295346.82	4222764.70	295267.50	4222621.50	295098.00	4222477.00	294916.50	4222286.00
295347.20	4222759.30	295261.50	4222617.50	295091.00	4222474.00	294902.50	4222278.00
295345.15	4222756.50	295256.50	4222614.50	295086.00	4222471.00	294889.50	4222264.50
295343.27	4222755.04	295250.50	4222610.00	295080.00	4222467.50	294884.00	4222257.00
295334.38	4222752.38	295247.00	4222606.00	295075.00	4222466.50	294878.00	4222239.00
295331.16	4222750.01	295243.50	4222602.00	295074.50	4222464.50	294868.50	4222222.00
295324.81	4222745.32	295239.50	4222598.50	295075.50	4222462.00	294851.50	4222207.50
295316.76	4222739.38	295237.50	4222595.00	295078.50	4222459.50	294839.50	4222193.00
295312.47	4222736.04	295237.50	4222591.00	295083.00	4222458.00	294830.50	4222183.00
295299.49	4222725.92	295240.00	4222590.00	295093.26	4222454.09	294822.00	4222173.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294812.50	4222171.00	294636.50	4221993.00	294777.74	4222262.76	294909.50	4222336.50
294811.37	4222170.83	294630.00	4221989.50	294780.40	4222268.82	294910.00	4222340.50
294804.14	4222169.75	294625.50	4221986.50	294782.44	4222273.46	294907.50	4222344.50
294802.50	4222169.50	294623.50	4221981.00	294785.50	4222275.50	294904.50	4222348.50
294797.11	4222166.26	294622.50	4221975.50	294788.64	4222274.27	294904.74	4222350.86
294792.50	4222163.50	294620.50	4221968.50	294801.00	4222267.00	294905.50	4222358.50
294787.50	4222156.50	294615.00	4221969.50	294801.84	4222266.60	294909.00	4222372.50
294786.48	4222151.62	294615.50	4221972.50	294802.50	4222266.00	294910.56	4222374.48
294785.00	4222144.50	294615.00	4221977.00	294811.50	4222261.00	294912.00	4222376.30
294784.25	4222134.79	294612.37	4221979.63	294815.91	4222259.63	294916.50	4222382.00
294784.00	4222131.50	294610.50	4221981.50	294817.53	4222259.13	294919.50	4222388.00
294781.00	4222122.00	294609.18	4221985.03	294822.00	4222257.00	294925.19	4222392.87
294779.92	4222119.25	294615.00	4221999.00	294829.00	4222255.00	294926.50	4222394.00
294775.18	4222107.21	294617.00	4222001.00	294834.00	4222256.00	294930.00	4222397.50
294774.50	4222105.50	294629.00	4222014.00	294840.00	4222257.50	294933.81	4222398.04
294768.00	4222089.00	294645.00	4222034.00	294842.50	4222261.50	294940.50	4222399.00
294761.50	4222076.50	294650.00	4222053.00	294843.00	4222269.00	294942.50	4222400.00
294758.35	4222072.45	294653.75	4222059.88	294843.50	4222276.50	294947.50	4222402.50
294758.00	4222072.00	294656.50	4222064.00	294845.50	4222281.50	294947.73	4222403.18
294753.88	4222067.88	294660.50	4222070.50	294847.00	4222288.00	294949.50	4222408.50
294752.00	4222066.00	294666.00	4222080.50	294845.00	4222297.00	294955.00	4222410.00
294745.00	4222066.50	294671.50	4222085.50	294842.00	4222302.50	294968.50	4222408.50
294740.50	4222069.00	294678.00	4222092.00	294837.50	4222305.00	294973.00	4222410.50
294738.00	4222074.00	294687.50	4222104.50	294832.00	4222307.00	294979.50	4222415.50
294735.48	4222082.80	294689.00	4222117.50	294829.00	4222310.50	294984.00	4222420.00
294735.00	4222084.50	294693.52	4222126.30	294831.50	4222316.50	294989.00	4222425.00
294739.00	4222091.50	294697.70	4222134.47	294833.00	4222318.86	294992.00	4222434.50
294742.89	4222093.45	294699.00	4222137.00	294835.54	4222322.49	294993.50	4222446.50
294748.00	4222096.00	294708.50	4222154.50	294840.00	4222326.50	294991.00	4222457.50
294748.50	4222101.50	294720.50	4222169.50	294840.58	4222327.81	294989.81	4222461.57
294747.87	4222102.97	294726.50	4222178.50	294847.39	4222332.57	294987.50	4222469.50
294745.50	4222108.50	294731.52	4222189.61	294850.28	4222333.41	294978.50	4222478.50
294740.00	4222113.00	294733.22	4222193.38	294856.25	4222334.50	294969.50	4222481.50
294731.50	4222113.50	294733.31	4222193.57	294860.50	4222334.50	294958.00	4222483.00
294727.00	4222106.50	294733.50	4222194.00	294867.00	4222336.00	294947.00	4222483.50
294724.00	4222094.00	294736.38	4222201.19	294871.50	4222340.00	294943.50	4222480.00
294718.50	4222083.50	294743.75	4222212.94	294871.66	4222340.24	294942.00	4222473.50
294707.50	4222078.00	294745.18	4222214.69	294874.00	4222342.00	294940.07	4222466.97
294696.00	4222073.50	294754.00	4222225.50	294876.00	4222345.00	294938.00	4222460.00
294681.50	4222065.50	294758.46	4222232.60	294890.00	4222350.00	294937.88	4222457.65
294675.50	4222052.00	294759.25	4222233.85	294893.05	4222343.14	294937.00	4222457.00
294666.00	4222034.50	294765.00	4222243.00	294893.00	4222343.00	294936.18	4222448.35
294658.50	4222024.00	294766.03	4222243.99	294892.00	4222339.00	294935.41	4222447.10
294651.00	4222016.00	294774.50	4222252.10	294892.50	4222336.50	294933.50	4222444.00
294650.00	4222008.50	294777.00	4222254.50	294897.00	4222334.50	294923.00	4222437.00
294646.50	4221997.50	294777.50	4222259.00	294903.00	4222334.00	294920.50	4222426.00
294641.00	4221993.00	294777.70	4222262.18	294907.00	4222334.00	294913.50	4222424.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294911.50	4222418.00	294714.00	4222300.50	294618.50	4222132.00	294602.00	4222272.50
294908.73	4222415.23	294709.40	4222295.29	294621.01	4222135.45	294598.50	4222271.50
294907.00	4222413.50	294706.50	4222292.00	294626.50	4222143.00	294595.50	4222266.50
294897.50	4222411.00	294705.51	4222289.27	294633.00	4222154.00	294593.83	4222261.48
294890.43	4222409.38	294701.26	4222283.91	294633.44	4222154.98	294593.50	4222260.50
294880.00	4222407.00	294700.80	4222283.54	294634.16	4222156.54	294590.00	4222252.50
294871.00	4222401.00	294694.50	4222278.50	294636.82	4222162.40	294584.50	4222246.00
294863.17	4222395.91	294691.15	4222274.82	294638.00	4222165.00	294582.50	4222241.50
294859.91	4222397.55	294689.50	4222273.00	294640.50	4222172.50	294579.50	4222236.00
294859.50	4222400.00	294680.30	4222268.78	294640.50	4222177.00	294579.00	4222231.50
294848.50	4222400.50	294677.50	4222267.50	294637.50	4222181.50	294577.00	4222220.50
294843.33	4222401.36	294672.50	4222261.50	294633.00	4222184.50	294575.50	4222214.50
294842.50	4222401.50	294668.91	4222255.52	294630.00	4222187.50	294575.00	4222209.50
294842.25	4222401.97	294668.00	4222254.00	294629.50	4222191.50	294573.50	4222201.50
294839.00	4222408.00	294662.50	4222245.00	294628.50	4222192.00	294571.00	4222197.50
294837.00	4222414.00	294657.00	4222238.50	294622.50	4222190.50	294568.50	4222191.50
294828.50	4222414.00	294654.50	4222234.00	294619.50	4222188.00	294566.50	4222185.50
294824.53	4222411.84	294652.50	4222225.00	294617.64	4222188.27	294563.50	4222180.00
294823.00	4222411.00	294652.50	4222213.50	294616.00	4222188.50	294557.00	4222177.00
294812.50	4222415.00	294654.00	4222202.00	294613.00	4222190.50	294553.50	4222173.50
294803.50	4222423.50	294654.50	4222189.50	294612.00	4222200.00	294550.00	4222165.00
294792.50	4222429.00	294655.50	4222181.00	294612.00	4222205.00	294548.00	4222156.00
294779.50	4222434.50	294653.66	4222172.91	294617.00	4222207.50	294548.00	4222152.50
294769.00	4222434.50	294651.13	4222168.48	294618.36	4222210.67	294544.50	4222148.00
294763.50	4222436.50	294645.00	4222163.50	294618.50	4222211.00	294539.00	4222145.50
294760.70	4222436.97	294640.00	4222151.00	294618.38	4222211.14	294535.50	4222145.00
294757.50	4222437.50	294634.00	4222141.00	294614.00	4222216.00	294533.44	4222145.29
294754.00	4222434.00	294627.50	4222132.50	294613.00	4222226.50	294532.00	4222145.50
294750.50	4222415.50	294621.50	4222124.00	294613.81	4222229.54	294527.50	4222148.00
294750.00	4222405.50	294615.00	4222116.50	294615.00	4222234.00	294523.00	4222151.00
294746.51	4222394.39	294609.00	4222111.00	294617.19	4222236.81	294521.50	4222154.50
294745.29	4222390.53	294605.00	4222107.00	294618.50	4222238.50	294523.68	4222155.59
294744.50	4222388.00	294600.00	4222101.50	294624.00	4222242.00	294524.50	4222156.00
294743.50	4222380.67	294598.50	4222095.50	294629.50	4222244.50	294525.98	4222156.16
294743.00	4222377.00	294598.93	4222094.42	294634.00	4222247.50	294529.00	4222156.50
294740.50	4222373.00	294594.51	4222092.13	294635.00	4222250.00	294531.50	4222159.00
294735.00	4222370.00	294581.72	4222085.53	294635.00	4222252.00	294531.69	4222159.86
294731.00	4222368.00	294580.00	4222087.50	294631.50	4222253.50	294533.50	4222168.00
294729.54	4222364.53	294574.00	4222091.50	294627.24	4222253.50	294537.20	4222177.25
294727.00	4222358.50	294573.73	4222092.87	294627.00	4222253.50	294537.50	4222178.00
294723.00	4222349.00	294573.00	4222096.50	294621.00	4222253.50	294541.50	4222185.50
294721.50	4222338.50	294577.50	4222102.50	294616.50	4222255.50	294546.46	4222190.30
294722.50	4222327.50	294586.00	4222108.50	294614.73	4222257.27	294550.54	4222198.31
294724.50	4222323.00	294591.50	4222116.00	294613.00	4222259.00	294550.90	4222199.28
294724.50	4222315.00	294595.39	4222119.47	294609.00	4222263.00	294552.51	4222203.60
294724.24	4222314.50	294605.50	4222128.50	294605.50	4222266.00	294555.67	4222210.35
294715.20	4222301.70	294613.50	4222129.00	294604.00	4222271.00	294557.00	4222214.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294558.65	4222221.36	294706.00	4222438.00	294640.28	4222634.48	294349.50	4222336.50
294560.00	4222227.00	294707.00	4222443.00	294632.18	4222630.06	294344.51	4222335.43
294561.50	4222236.00	294707.00	4222448.00	294627.47	4222625.74	294342.50	4222335.00
294563.50	4222247.00	294704.00	4222455.00	294623.34	4222621.96	294340.50	4222331.50
294566.50	4222253.50	294700.50	4222458.50	294622.93	4222621.72	294340.50	4222325.50
294571.00	4222256.00	294695.50	4222461.00	294615.24	4222617.18	294344.00	4222319.00
294572.50	4222260.00	294688.50	4222463.50	294609.35	4222612.03	294349.50	4222312.00
294573.50	4222265.00	294684.50	4222467.00	294604.19	4222605.77	294350.50	4222302.50
294576.50	4222270.00	294682.50	4222471.00	294603.82	4222597.67	294345.00	4222288.50
294576.88	4222274.20	294681.00	4222476.50	294603.82	4222588.84	294329.00	4222273.50
294577.00	4222275.50	294680.00	4222480.50	294606.03	4222577.80	294319.50	4222262.00
294576.00	4222283.00	294680.50	4222484.00	294611.56	4222567.13	294303.50	4222257.00
294577.50	4222289.00	294682.00	4222486.00	294615.24	4222562.71	294295.50	4222266.00
294575.00	4222299.00	294688.50	4222491.50	294621.13	4222556.46	294296.50	4222273.50
294575.00	4222304.50	294697.00	4222500.00	294625.18	4222549.46	294306.50	4222280.00
294582.50	4222311.50	294702.00	4222504.00	294625.18	4222546.89	294315.00	4222286.50
294592.00	4222317.00	294704.00	4222510.00	294623.35	4222543.51	294321.50	4222297.50
294595.78	4222317.95	294704.96	4222517.22	294622.35	4222540.83	294320.50	4222304.50
294601.86	4222319.47	294706.00	4222525.00	294612.00	4222529.50	294318.00	4222313.00
294604.00	4222320.00	294707.64	4222528.98	294595.50	4222508.50	294315.00	4222322.50
294617.50	4222325.00	294709.50	4222533.50	294588.50	4222499.50	294316.50	4222333.50
294631.00	4222331.50	294713.00	4222546.00	294563.50	4222489.50	294319.67	4222343.42
294642.50	4222336.00	294714.00	4222551.50	294541.00	4222473.50	294320.50	4222346.00
294643.39	4222336.43	294717.50	4222557.50	294529.00	4222461.50	294326.50	4222351.50
294655.00	4222342.00	294720.00	4222565.00	294524.00	4222451.00	294338.00	4222354.50
294662.94	4222350.93	294721.50	4222571.50	294518.50	4222434.50	294353.50	4222352.50
294663.00	4222351.00	294723.00	4222578.50	294509.00	4222425.00	294376.00	4222354.00
294668.00	4222358.00	294722.00	4222583.50	294500.50	4222420.00	294386.50	4222357.00
294669.02	4222360.61	294718.44	4222587.06	294495.00	4222415.50	294401.50	4222362.50
294671.50	4222367.00	294717.00	4222588.50	294488.50	4222404.50	294410.00	4222370.50
294672.50	4222376.00	294709.00	4222591.50	294485.50	4222390.00	294418.00	4222379.50
294675.00	4222386.50	294703.50	4222593.00	294477.50	4222379.00	294432.50	4222381.50
294678.50	4222393.00	294696.26	4222592.89	294468.78	4222368.83	294446.50	4222383.50
294678.50	4222403.00	294689.63	4222595.10	294468.50	4222368.50	294455.50	4222389.50
294673.41	4222410.12	294684.84	4222602.83	294468.30	4222368.45	294462.00	4222397.50
294671.00	4222413.50	294684.84	4222606.87	294456.00	4222365.00	294467.50	4222407.00
294669.50	4222418.00	294691.47	4222610.92	294451.50	4222365.00	294474.50	4222421.50
294669.75	4222423.25	294694.31	4222612.34	294444.50	4222365.00	294480.66	4222435.27
294672.50	4222429.50	294695.15	4222612.76	294430.50	4222364.00	294481.00	4222435.00
294674.00	4222433.00	294694.78	4222619.75	294422.50	4222359.50	294482.00	4222437.00
294678.50	4222434.50	294687.79	4222628.95	294410.50	4222343.50	294483.00	4222439.00
294682.50	4222434.00	294679.38	4222629.82	294405.37	4222339.14	294493.00	4222452.00
294688.00	4222433.00	294677.11	4222630.06	294400.50	4222335.00	294499.00	4222461.00
294693.50	4222432.00	294667.17	4222632.27	294387.00	4222331.50	294511.00	4222478.00
294700.00	4222432.50	294657.22	4222633.74	294384.00	4222331.73	294515.00	4222484.00
294701.19	4222432.95	294655.48	4222634.32	294374.00	4222332.50	294516.65	4222489.37
294704.00	4222434.00	294649.49	4222636.32	294363.50	4222334.50	294524.50	4222505.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294528.56	4222510.01	294203.00	4222475.50	294055.50	4222708.50	293853.00	4222540.00
294540.00	4222519.00	294203.00	4222485.50	294051.00	4222717.00	293852.92	4222539.97
294555.00	4222529.00	294210.50	4222491.50	294050.79	4222717.39	293836.00	4222533.00
294559.00	4222531.00	294217.00	4222497.50	294045.03	4222728.20	293827.00	4222528.50
294555.00	4222534.00	294221.30	4222501.50	294043.00	4222732.00	293821.00	4222523.50
294553.38	4222534.90	294224.00	4222504.00	294038.00	4222740.00	293821.00	4222518.82
294554.50	4222539.00	294238.50	4222512.00	294024.50	4222741.50	293821.00	4222517.50
294548.00	4222542.50	294253.00	4222519.50	294015.50	4222741.50	293827.00	4222514.00
294541.38	4222547.46	294266.50	4222534.50	294009.50	4222739.00	293838.68	4222509.13
294540.00	4222550.00	294271.50	4222540.00	294005.50	4222731.50	293839.00	4222509.00
294539.00	4222553.00	294273.50	4222555.50	294004.00	4222723.50	293843.50	4222509.00
294533.02	4222556.68	294272.50	4222563.00	294003.63	4222716.79	293854.50	4222512.00
294526.53	4222560.67	294271.50	4222567.00	294005.00	4222707.50	293855.00	4222504.00
294520.56	4222566.92	294259.78	4222568.51	294005.45	4222702.16	293852.00	4222495.50
294513.32	4222570.18	294256.00	4222569.00	294005.50	4222701.50	293846.00	4222488.50
294501.00	4222571.63	294245.00	4222571.00	294005.50	4222692.50	293828.69	4222485.55
294487.95	4222572.35	294230.50	4222577.00	294002.00	4222684.50	293825.50	4222485.00
294474.55	4222575.61	294224.00	4222588.00	293998.00	4222676.50	293813.50	4222485.00
294465.85	4222582.13	294219.50	4222596.00	293990.18	4222663.46	293808.50	4222481.00
294460.41	4222584.30	294211.00	4222604.50	293989.00	4222661.50	293804.50	4222472.50
294447.01	4222586.47	294208.81	4222606.42	293987.00	4222648.00	293803.44	4222469.05
294433.96	4222585.03	294201.00	4222608.00	293994.00	4222637.50	293800.50	4222459.50
294423.82	4222584.30	294196.00	4222618.50	293995.50	4222624.50	293795.00	4222451.00
294417.29	4222585.39	294191.50	4222627.00	293988.00	4222612.50	293790.00	4222438.00
294413.67	4222590.46	294192.00	4222633.50	293960.57	4222593.89	293787.34	4222435.15
294408.24	4222594.80	294198.00	4222638.00	293960.00	4222593.50	293784.68	4222432.30
294404.25	4222599.87	294200.00	4222645.00	293948.50	4222590.00	293783.00	4222430.50
294401.71	4222602.41	294192.00	4222651.00	293944.12	4222589.48	293781.81	4222429.96
294390.48	4222602.05	294186.00	4222654.00	293940.00	4222589.00	293777.50	4222428.00
294384.40	4222602.63	294177.00	4222656.00	293930.50	4222583.00	293777.00	4222435.50
294377.50	4222599.00	294169.00	4222658.50	293916.50	4222571.00	293777.00	4222444.53
294374.21	4222586.79	294156.00	4222659.00	293900.00	4222553.50	293777.00	4222446.00
294374.00	4222586.00	294145.00	4222659.00	293891.50	4222547.00	293775.50	4222456.00
294366.00	4222577.50	294142.00	4222663.00	293884.00	4222541.00	293769.00	4222461.00
294347.50	4222570.50	294140.50	4222670.50	293879.50	4222533.00	293765.62	4222461.94
294338.00	4222563.50	294140.50	4222680.00	293880.50	4222524.00	293760.00	4222463.50
294324.50	4222551.00	294139.00	4222684.50	293882.00	4222517.72	293753.00	4222463.50
294314.00	4222549.50	294137.15	4222685.57	293883.00	4222513.50	293751.72	4222462.41
294312.50	4222546.12	294136.61	4222689.52	293879.00	4222508.50	293746.00	4222457.50
294308.00	4222536.00	294130.79	4222689.25	293872.00	4222510.00	293745.44	4222456.94
294291.00	4222503.50	294129.50	4222690.00	293869.00	4222514.50	293741.00	4222452.50
294263.50	4222482.50	294125.50	4222693.00	293868.80	4222520.02	293736.50	4222445.50
294245.00	4222474.50	294117.00	4222698.00	293868.50	4222528.00	293729.50	4222437.00
294235.38	4222470.94	294099.50	4222698.50	293864.50	4222536.00	293727.08	4222435.62
294231.50	4222469.50	294086.00	4222699.00	293860.00	4222540.50	293726.00	4222435.00
294217.50	4222467.50	294074.00	4222701.00	293856.32	4222540.24	293721.50	4222430.00
294204.50	4222469.00	294061.50	4222702.00	293853.05	4222540.00	293723.41	4222419.77

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293723.50	4222419.50	293790.50	4222240.00	293852.00	4222253.00	294069.00	4222344.00
293724.17	4222418.47	293794.00	4222241.50	293856.50	4222256.00	294075.52	4222343.05
293726.09	4222415.55	293794.50	4222246.50	293858.00	4222259.00	294076.00	4222342.97
293732.00	4222406.50	293795.00	4222253.50	293857.00	4222263.00	294060.29	4222319.90
293732.28	4222405.94	293796.50	4222260.00	293852.00	4222268.00	294047.06	4222310.91
293736.17	4222398.16	293799.50	4222264.00	293849.00	4222274.50	294032.77	4222300.59
293737.00	4222396.50	293804.50	4222270.50	293849.50	4222278.50	294023.25	4222291.59
293744.03	4222382.90	293807.50	4222277.00	293856.00	4222279.50	294011.87	4222288.42
293744.50	4222382.00	293806.50	4222282.50	293864.00	4222280.00	294010.02	4222288.42
293744.50	4222368.00	293807.12	4222284.36	293873.00	4222279.50	294004.50	4222289.00
293748.00	4222363.50	293810.00	4222293.00	293880.50	4222280.00	293999.50	4222286.50
293751.00	4222363.00	293810.50	4222298.00	293890.00	4222286.00	293990.00	4222284.50
293752.50	4222368.00	293807.90	4222298.98	293895.50	4222292.50	293984.60	4222285.33
293753.50	4222379.00	293806.50	4222299.50	293903.00	4222303.00	293983.50	4222285.50
293757.50	4222384.00	293804.00	4222302.00	293910.00	4222311.50	293977.89	4222286.43
293760.96	4222384.99	293805.50	4222306.50	293918.00	4222320.00	293977.50	4222286.50
293761.03	4222384.99	293814.00	4222321.00	293926.00	4222324.50	293974.43	4222282.55
293763.10	4222383.99	293814.60	4222322.09	293927.05	4222326.71	293974.00	4222282.00
293763.35	4222383.86	293815.20	4222323.17	293928.74	4222330.28	293969.50	4222277.00
293775.50	4222378.00	293821.57	4222334.71	293932.91	4222333.81	293967.99	4222275.05
293774.00	4222371.00	293822.00	4222335.50	293935.69	4222336.13	293965.64	4222272.00
293774.86	4222364.52	293830.50	4222344.00	293940.72	4222332.91	293961.55	4222266.71
293775.00	4222363.50	293841.00	4222360.50	293940.00	4222328.50	293961.00	4222266.00
293777.00	4222359.50	293856.50	4222379.50	293942.00	4222326.00	293962.50	4222262.00
293778.61	4222357.73	293866.00	4222389.00	293948.32	4222326.44	293968.00	4222256.50
293782.00	4222354.00	293872.50	4222393.50	293952.53	4222326.81	293972.70	4222253.99
293782.15	4222353.89	293878.50	4222388.50	293956.73	4222323.70	293977.77	4222248.21
293788.00	4222349.50	293883.00	4222384.00	293962.04	4222322.05	293978.89	4222246.94
293796.50	4222344.00	293884.50	4222379.00	293968.00	4222322.50	293987.13	4222237.53
293796.57	4222343.80	293881.50	4222366.50	293970.50	4222324.00	293990.68	4222233.49
293798.00	4222339.50	293877.65	4222359.83	293973.00	4222328.50	293984.50	4222228.00
293797.00	4222334.50	293875.42	4222355.96	293975.50	4222336.00	293974.50	4222223.50
293792.50	4222324.50	293874.00	4222353.50	293979.50	4222343.00	293963.50	4222222.50
293790.00	4222313.00	293866.50	4222338.00	293985.50	4222348.00	293942.00	4222226.00
293788.94	4222301.64	293860.00	4222322.50	293990.00	4222346.00	293932.50	4222225.00
293788.00	4222291.50	293858.28	4222313.28	293989.50	4222339.50	293920.00	4222218.50
293783.50	4222273.50	293856.19	4222301.40	293993.00	4222333.50	293909.50	4222207.00
293779.00	4222268.50	293853.00	4222297.00	293998.00	4222329.50	293899.50	4222201.00
293772.00	4222266.50	293847.00	4222290.50	294003.00	4222325.00	293892.00	4222198.50
293766.00	4222260.50	293842.50	4222281.00	294007.00	4222324.00	293886.50	4222200.00
293764.00	4222253.00	293840.17	4222276.43	294017.00	4222324.00	293876.50	4222201.50
293764.17	4222250.59	293837.00	4222269.50	294020.00	4222324.50	293871.50	4222199.00
293764.50	4222246.00	293841.06	4222264.25	294026.50	4222329.50	293868.50	4222193.50
293766.00	4222239.50	293841.06	4222255.65	294032.50	4222336.00	293863.00	4222185.00
293774.00	4222237.50	293842.90	4222249.92	294041.50	4222338.00	293849.39	4222181.93
293777.50	4222237.00	293846.80	4222246.64	294049.50	4222341.50	293836.66	4222182.34
293785.00	4222238.00	293851.50	4222246.50	294062.50	4222344.00	293836.64	4222181.92

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293834.50	4222182.00	293707.97	4222270.90	293700.00	4222601.00	293778.50	4222727.50
293825.50	4222184.50	293700.00	4222266.35	293694.36	4222610.86	293792.50	4222728.00
293813.50	4222184.00	293699.58	4222266.12	293694.08	4222625.97	293797.00	4222736.00
293808.00	4222184.00	293698.50	4222265.50	293694.08	4222644.04	293798.00	4222754.50
293805.50	4222190.50	293697.22	4222264.99	293689.50	4222656.18	293797.00	4222774.00
293805.74	4222191.69	293691.00	4222262.50	293683.56	4222665.08	293801.00	4222786.00
293806.00	4222193.00	293688.43	4222260.79	293680.86	4222676.41	293802.50	4222798.50
293822.50	4222196.00	293685.00	4222258.50	293681.94	4222683.96	293807.10	4222811.06
293837.00	4222198.50	293676.50	4222249.50	293687.34	4222691.78	293808.00	4222813.50
293847.50	4222202.50	293675.90	4222247.60	293692.74	4222698.26	293811.00	4222826.50
293850.00	4222206.50	293669.91	4222247.79	293691.93	4222709.32	293812.50	4222839.50
293858.50	4222214.00	293670.00	4222248.00	293689.50	4222718.49	293811.00	4222856.50
293860.00	4222218.50	293664.50	4222253.00	293692.00	4222724.00	293813.50	4222860.50
293858.36	4222220.55	293665.48	4222262.45	293694.00	4222734.50	293827.95	4222863.13
293858.00	4222221.00	293668.04	4222265.74	293700.00	4222743.00	293830.00	4222863.50
293850.50	4222223.00	293669.67	4222267.84	293708.50	4222752.00	293839.50	4222868.00
293844.50	4222224.50	293676.73	4222288.97	293716.50	4222756.50	293852.00	4222875.00
293839.00	4222229.50	293678.48	4222294.19	293719.00	4222761.51	293859.50	4222877.50
293832.00	4222232.50	293686.02	4222310.58	293718.86	4222765.60	293871.90	4222879.48
293830.82	4222234.18	293690.22	4222322.46	293716.47	4222770.37	293872.00	4222879.50
293828.50	4222237.50	293691.57	4222326.27	293711.70	4222776.04	293872.84	4222885.91
293825.50	4222246.50	293691.44	4222343.68	293701.56	4222777.83	293873.50	4222891.00
293826.00	4222263.00	293693.01	4222358.33	293697.08	4222781.70	293875.50	4222905.50
293826.00	4222270.85	293689.61	4222367.97	293693.50	4222784.38	293876.64	4222912.10
293826.00	4222272.50	293685.90	4222375.97	293687.54	4222785.58	293876.65	4222912.17
293824.00	4222276.50	293688.50	4222387.50	293680.08	4222785.88	293878.77	4222910.66
293818.00	4222277.00	293687.00	4222401.00	293677.10	4222785.88	293902.55	4222892.91
293815.77	4222275.09	293679.00	4222412.50	293669.93	4222786.77	293956.32	4222894.65
293814.50	4222274.00	293666.50	4222430.00	293665.46	4222788.56	293975.01	4222917.93
293812.50	4222265.50	293657.00	4222450.00	293663.50	4222791.00	293968.46	4222941.28
293808.60	4222256.28	293656.00	4222457.50	293663.00	4222801.00	293941.80	4222973.58
293807.00	4222252.50	293655.53	4222481.50	293667.00	4222807.50	293930.50	4222981.39
293806.00	4222241.50	293659.04	4222483.85	293668.50	4222813.50	293930.50	4222986.50
293802.00	4222233.00	293664.50	4222487.50	293667.00	4222823.50	293926.00	4222991.50
293797.50	4222222.50	293663.71	4222493.28	293664.50	4222830.00	293919.00	4222994.50
293790.50	4222221.50	293663.00	4222498.50	293665.50	4222838.00	293909.60	4222995.84
293779.00	4222225.50	293663.00	4222508.50	293667.50	4222845.00	293906.78	4222997.79
293767.50	4222227.50	293670.00	4222513.50	293673.50	4222848.00	293874.02	4223014.01
293754.00	4222232.50	293674.50	4222521.00	293680.00	4222844.00	293878.50	4223025.00
293742.78	4222234.30	293687.50	4222525.50	293686.50	4222844.50	293887.22	4223039.83
293741.50	4222234.50	293702.50	4222524.50	293692.50	4222847.00	293888.50	4223042.00
293739.00	4222243.00	293711.00	4222527.50	293692.77	4222846.94	293900.50	4223059.50
293739.00	4222258.00	293718.00	4222535.50	293723.34	4222805.10	293901.64	4223060.74
293737.00	4222266.50	293722.00	4222542.00	293757.08	4222758.91	293901.99	4223061.12
293733.50	4222269.00	293723.00	4222565.00	293769.74	4222736.87	293905.24	4223064.63
293726.50	4222270.50	293721.00	4222571.00	293771.56	4222733.71	293908.37	4223068.02
293719.35	4222272.08	293714.00	4222583.00	293768.00	4222728.50	293912.50	4223072.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293931.50	4223081.00	294019.91	4223237.52	293880.00	4223189.00	293757.35	4223112.74
293946.00	4223081.00	294005.15	4223244.59	293880.50	4223183.00	293750.45	4223108.27
293946.37	4223081.15	294004.98	4223244.67	293876.00	4223175.00	293744.67	4223103.24
293956.77	4223085.46	294004.83	4223244.68	293872.50	4223170.50	293740.94	4223096.16
293951.29	4223082.54	293992.42	4223244.94	293867.00	4223170.00	293737.40	4223090.75
293942.91	4223079.97	293988.38	4223246.50	293862.00	4223171.50	293732.55	4223088.14
293957.96	4223063.96	293986.20	4223245.76	293858.00	4223172.50	293724.53	4223088.14
293971.45	4223049.59	293981.13	4223242.64	293853.50	4223172.50	293712.41	4223091.87
293994.93	4223024.60	293975.19	4223241.88	293849.00	4223175.00	293707.56	4223098.95
294022.94	4222992.25	293975.08	4223241.86	293845.00	4223178.50	293698.43	4223103.24
294021.85	4222996.90	293969.42	4223236.40	293842.00	4223182.00	293691.53	4223106.97
294033.97	4223019.96	293962.00	4223233.67	293841.95	4223182.01	293686.12	4223116.47
294044.11	4223039.27	293954.19	4223232.69	293838.00	4223183.00	293681.64	4223125.41
294056.24	4223045.15	293947.55	4223229.18	293833.50	4223182.00	293680.15	4223129.33
294066.20	4223049.97	293945.15	4223227.61	293830.14	4223180.99	293681.46	4223132.87
294060.12	4223066.33	293942.48	4223225.87	293828.50	4223180.50	293682.95	4223134.73
294074.12	4223080.70	293937.21	4223224.89	293819.00	4223178.50	293682.58	4223137.90
294062.44	4223087.48	293931.49	4223225.32	293813.50	4223178.00	293679.78	4223142.75
294052.87	4223093.04	293929.00	4223225.50	293807.38	4223177.18	293679.03	4223147.96
294012.63	4223116.40	293920.50	4223226.00	293806.00	4223177.00	293685.37	4223153.00
293979.46	4223097.53	293916.00	4223226.00	293802.50	4223175.56	293687.98	4223155.42
293963.78	4223089.18	293909.50	4223225.50	293797.50	4223173.50	293689.66	4223159.89
293973.03	4223095.35	293905.01	4223224.38	293796.29	4223172.57	293693.39	4223161.57
293987.50	4223105.00	293903.50	4223224.00	293791.00	4223168.50	293697.12	4223158.21
293996.50	4223111.50	293898.00	4223223.50	293789.46	4223166.96	293699.55	4223152.62
294011.90	4223117.28	293896.50	4223226.50	293790.36	4223163.43	293703.83	4223146.47
294018.82	4223123.31	293894.50	4223230.50	293791.87	4223161.65	293706.63	4223140.14
294023.72	4223124.66	293893.80	4223230.78	293793.53	4223159.70	293710.36	4223134.73
294025.42	4223125.48	293892.00	4223231.50	293800.62	4223157.28	293716.14	4223131.19
294034.25	4223130.05	293889.50	4223230.50	293805.28	4223154.67	293721.74	4223130.07
294039.65	4223132.49	293889.22	4223230.30	293806.96	4223150.57	293727.70	4223130.63
294047.64	4223135.96	293886.00	4223228.00	293806.02	4223148.15	293730.69	4223133.43
294055.00	4223138.05	293885.50	4223226.00	293799.87	4223148.15	293737.96	4223134.55
294060.58	4223139.67	293884.50	4223222.00	293794.09	4223147.59	293741.32	4223134.55
294063.25	4223141.55	293885.00	4223220.00	293790.55	4223144.98	293747.28	4223134.73
294064.63	4223144.27	293886.00	4223218.50	293789.80	4223138.83	293750.45	4223136.60
294067.03	4223150.68	293888.00	4223216.50	293792.78	4223129.89	293751.01	4223141.44
294067.50	4223151.83	293888.00	4223214.00	293797.63	4223122.06	293750.08	4223147.03
294068.40	4223154.06	293886.50	4223210.50	293800.24	4223116.84	293749.71	4223150.20
294069.87	4223161.40	293886.50	4223206.00	293800.80	4223112.74	293748.55	4223153.15
294067.50	4223165.85	293887.00	4223202.00	293799.69	4223111.78	293748.00	4223157.00
294064.38	4223171.71	293890.50	4223200.50	293798.00	4223110.32	293747.84	4223157.70
294060.47	4223181.31	293893.00	4223198.50	293794.83	4223110.32	293747.55	4223158.94
294054.30	4223201.10	293893.00	4223196.50	293784.77	4223111.81	293746.50	4223163.50
294049.57	4223212.06	293891.50	4223194.50	293779.36	4223113.67	293744.00	4223170.50
294040.06	4223224.64	293887.00	4223193.50	293772.08	4223114.61	293745.50	4223175.00
294033.89	4223228.59	293880.50	4223193.00	293765.18	4223113.86	293745.50	4223178.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293743.50	4223182.50	293562.50	4223275.50	293621.23	4223314.91	293891.00	4223246.00
293742.50	4223186.00	293560.99	4223275.01	293621.50	4223313.00	293898.00	4223248.50
293744.00	4223191.50	293548.50	4223271.00	293628.50	4223310.50	293905.00	4223252.50
293748.50	4223196.50	293541.01	4223269.13	293638.00	4223305.00	293906.91	4223252.88
293753.50	4223199.50	293538.50	4223268.50	293644.00	4223300.00	293915.00	4223254.50
293757.00	4223206.00	293526.50	4223265.50	293648.00	4223299.50	293917.84	4223254.50
293758.50	4223213.50	293521.50	4223266.00	293650.50	4223303.50	293920.44	4223254.50
293762.00	4223218.50	293519.50	4223268.50	293654.00	4223309.00	293921.50	4223254.50
293764.40	4223223.69	293519.00	4223274.50	293654.39	4223310.83	293926.50	4223259.00
293765.00	4223225.00	293522.00	4223278.00	293655.50	4223316.00	293928.32	4223263.74
293760.00	4223228.50	293531.17	4223279.38	293658.00	4223323.50	293925.50	4223271.00
293755.96	4223228.29	293532.00	4223279.50	293662.00	4223327.00	293925.00	4223283.00
293750.50	4223228.00	293535.50	4223281.50	293669.00	4223328.50	293925.00	4223289.50
293744.00	4223228.00	293537.00	4223285.00	293675.00	4223327.50	293927.54	4223292.96
293739.50	4223228.00	293536.79	4223286.34	293681.00	4223326.00	293930.50	4223297.00
293731.50	4223227.50	293536.00	4223291.50	293686.50	4223324.50	293942.50	4223297.50
293724.50	4223226.50	293538.50	4223295.00	293690.50	4223319.50	293951.00	4223300.00
293720.00	4223225.50	293541.22	4223295.61	293694.50	4223314.00	293958.00	4223304.50
293712.50	4223224.00	293543.00	4223296.00	293702.00	4223307.00	293958.01	4223304.51
293707.50	4223226.50	293548.73	4223298.20	293707.00	4223303.50	293961.59	4223309.71
293702.50	4223228.00	293549.50	4223298.50	293711.50	4223297.00	293984.32	4223311.46
293699.00	4223231.00	293553.00	4223306.50	293711.50	4223290.00	293989.10	4223312.26
293697.50	4223235.50	293555.00	4223313.00	293707.00	4223283.00	293984.90	4223332.28
293695.52	4223241.44	293556.50	4223313.50	293706.00	4223277.00	293983.29	4223332.26
293695.50	4223241.50	293558.50	4223316.00	293710.00	4223273.00	293965.58	4223332.08
293695.49	4223241.51	293560.50	4223315.00	293717.00	4223269.50	293962.00	4223338.00
293689.00	4223246.50	293561.50	4223311.50	293722.00	4223270.50	293955.50	4223343.00
293686.32	4223249.95	293562.50	4223307.00	293724.00	4223275.00	293956.50	4223351.50
293685.50	4223251.00	293565.50	4223304.50	293729.00	4223278.00	293957.72	4223354.06
293677.50	4223254.00	293568.50	4223302.00	293735.00	4223275.50	293962.00	4223363.00
293671.00	4223253.50	293572.50	4223300.00	293738.50	4223271.50	293966.00	4223370.50
293662.50	4223255.00	293577.50	4223299.00	293744.50	4223270.00	293966.00	4223371.44
293653.00	4223258.50	293584.50	4223299.50	293752.50	4223267.00	293966.00	4223375.00
293646.50	4223266.00	293590.50	4223303.00	293761.50	4223267.00	293962.50	4223378.50
293640.50	4223275.50	293596.50	4223304.00	293770.50	4223268.50	293960.00	4223384.00
293633.50	4223285.50	293600.91	4223304.95	293780.00	4223271.00	293959.50	4223391.00
293626.00	4223295.00	293603.50	4223305.50	293784.00	4223270.00	293964.00	4223401.50
293620.00	4223301.50	293603.50	4223307.38	293793.50	4223264.00	293966.44	4223407.77
293611.50	4223301.50	293603.50	4223308.50	293803.50	4223257.50	293967.50	4223410.50
293604.50	4223300.00	293603.00	4223314.00	293806.53	4223256.43	293970.50	4223419.00
293597.00	4223296.00	293601.50	4223321.50	293812.00	4223254.50	293972.00	4223431.00
293591.00	4223290.00	293600.50	4223325.00	293829.31	4223254.50	293972.00	4223440.50
293584.20	4223285.14	293600.00	4223328.50	293831.50	4223254.50	293972.90	4223441.62
293584.00	4223285.00	293605.00	4223332.50	293849.43	4223247.19	293980.00	4223450.50
293582.43	4223284.32	293611.50	4223332.50	293853.77	4223247.70	293991.86	4223462.16
293572.50	4223280.00	293617.50	4223328.50	293869.79	4223249.60	294003.59	4223469.84
293568.63	4223278.26	293620.50	4223320.00	293877.50	4223246.00	294012.09	4223472.67

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294020.59	4223467.01	294260.70	4223531.80	294440.00	4223529.00	294557.50	4223458.50
294034.50	4223460.50	294261.73	4223531.58	294440.00	4223533.50	294551.50	4223461.50
294041.69	4223459.65	294267.38	4223521.19	294439.38	4223534.62	294543.00	4223467.50
294043.00	4223459.50	294266.03	4223514.13	294439.89	4223535.79	294540.00	4223475.00
294043.77	4223459.84	294268.66	4223493.35	294449.41	4223546.88	294537.34	4223483.41
294047.50	4223461.50	294268.99	4223488.81	294455.51	4223553.97	294529.68	4223487.51
294046.12	4223471.50	294269.14	4223486.85	294456.63	4223553.32	294526.61	4223487.93
294044.00	4223482.50	294269.95	4223475.76	294462.83	4223549.17	294523.66	4223488.33
294041.87	4223491.03	294270.48	4223468.63	294464.75	4223547.25	294517.64	4223489.70
294043.50	4223497.50	294293.75	4223474.54	294465.59	4223546.81	294511.00	4223486.00
294043.50	4223508.00	294303.49	4223473.90	294468.89	4223545.06	294509.00	4223482.50
294041.58	4223515.10	294318.85	4223472.90	294469.05	4223544.95	294506.72	4223483.41
294044.13	4223522.47	294318.69	4223468.06	294477.00	4223537.00	294504.00	4223484.50
294051.22	4223524.45	294338.69	4223467.41	294483.50	4223534.00	294503.00	4223489.50
294061.14	4223521.33	294339.25	4223484.64	294488.00	4223528.50	294506.26	4223495.65
294067.72	4223523.43	294344.58	4223495.11	294491.00	4223518.00	294507.50	4223498.00
294072.50	4223529.50	294348.18	4223502.18	294494.00	4223508.00	294517.00	4223500.50
294078.50	4223536.50	294349.83	4223507.09	294493.54	4223498.29	294524.76	4223501.43
294080.73	4223542.08	294379.99	4223506.12	294493.50	4223497.50	294534.60	4223501.11
294083.50	4223549.00	294380.63	4223526.11	294491.50	4223489.00	294541.00	4223500.00
294092.50	4223552.00	294382.32	4223526.06	294488.66	4223484.35	294550.00	4223494.00
294093.88	4223551.74	294383.53	4223525.66	294486.00	4223480.00	294556.00	4223483.50
294103.00	4223550.00	294393.03	4223510.79	294484.00	4223474.00	294561.00	4223475.50
294115.29	4223547.89	294388.01	4223478.01	294483.56	4223472.23	294565.50	4223470.00
294103.25	4223549.54	294388.00	4223478.00	294483.00	4223470.00	294570.00	4223468.50
294112.30	4223532.45	294385.00	4223473.00	294487.50	4223465.00	294577.50	4223469.50
294118.21	4223524.69	294384.50	4223467.00	294495.00	4223461.00	294587.00	4223471.50
294128.33	4223518.58	294386.50	4223459.50	294503.00	4223458.50	294596.50	4223470.50
294138.05	4223522.01	294389.50	4223454.00	294509.50	4223457.00	294606.00	4223464.50
294155.50	4223529.00	294394.00	4223450.00	294516.00	4223455.00	294611.50	4223459.00
294162.50	4223525.00	294400.50	4223448.00	294522.50	4223452.00	294614.62	4223455.51
294174.97	4223509.88	294406.00	4223448.50	294531.00	4223445.00	294615.40	4223453.97
294176.90	4223508.24	294413.50	4223456.50	294536.00	4223437.00	294618.10	4223448.56
294179.82	4223506.57	294418.26	4223464.84	294539.50	4223432.00	294621.74	4223441.26
294187.26	4223506.57	294418.69	4223464.82	294543.00	4223426.50	294621.00	4223438.50
294194.69	4223511.15	294418.72	4223465.63	294543.15	4223426.37	294620.00	4223431.50
294200.60	4223517.57	294419.50	4223467.00	294546.50	4223423.50	294619.00	4223426.00
294206.50	4223524.00	294420.83	4223474.47	294551.00	4223423.50	294623.50	4223419.50
294217.00	4223518.50	294420.86	4223474.68	294553.09	4223426.64	294630.00	4223412.00
294226.00	4223517.00	294421.09	4223474.85	294554.00	4223428.00	294636.00	4223392.00
294226.00	4223517.00	294421.15	4223476.98	294561.50	4223435.50	294640.61	4223389.70
294237.00	4223517.50	294421.84	4223482.25	294565.00	4223440.50	294653.00	4223383.50
294245.00	4223520.00	294421.85	4223482.34	294567.52	4223445.13	294660.00	4223378.50
294247.66	4223525.63	294423.39	4223498.46	294568.00	4223446.00	294667.00	4223372.50
294248.89	4223528.21	294432.91	4223519.76	294568.50	4223451.50	294668.48	4223370.40
294250.26	4223530.33	294435.21	4223525.03	294565.88	4223454.12	294673.00	4223364.00
294260.64	4223530.00	294438.00	4223525.50	294564.50	4223455.50	294680.50	4223348.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294688.50	4223334.50	294880.50	4223292.50	294973.23	4223253.29	295217.00	4223245.50
294692.00	4223322.50	294887.00	4223298.00	294963.60	4223249.94	295224.50	4223242.50
294696.00	4223316.00	294894.00	4223298.00	294962.23	4223252.44	295236.00	4223239.00
294703.00	4223314.00	294899.50	4223292.00	294955.00	4223251.50	295244.50	4223237.00
294711.50	4223315.50	294907.00	4223290.50	294953.50	4223246.00	295250.50	4223236.50
294729.50	4223319.00	294913.50	4223294.00	294952.90	4223241.80	295254.00	4223242.50
294737.50	4223315.50	294916.37	4223296.30	294952.09	4223218.36	295260.00	4223252.00
294739.00	4223309.50	294920.15	4223299.32	294951.57	4223203.44	295267.00	4223260.50
294742.50	4223305.50	294921.00	4223300.00	294960.82	4223204.06	295277.00	4223266.50
294752.50	4223301.50	294932.00	4223308.00	294965.88	4223204.40	295289.50	4223272.50
294758.00	4223296.50	294933.60	4223310.64	294972.27	4223196.99	295294.76	4223272.91
294764.50	4223292.00	294939.34	4223320.07	294973.25	4223190.37	295302.50	4223274.50
294769.50	4223289.00	294940.57	4223322.53	294973.60	4223188.05	295311.00	4223275.00
294777.50	4223292.00	294975.37	4223283.11	294974.58	4223181.41	295315.00	4223275.00
294784.00	4223295.50	294977.50	4223283.59	294985.32	4223174.77	295320.00	4223276.50
294791.50	4223299.50	295006.42	4223306.23	295003.24	4223180.39	295323.50	4223278.50
294797.00	4223306.50	295023.88	4223307.02	295033.69	4223178.09	295327.50	4223284.50
294809.00	4223307.50	295029.68	4223312.30	295060.81	4223172.98	295329.00	4223287.00
294812.00	4223311.00	295026.86	4223308.67	295068.49	4223168.89	295334.00	4223289.00
294813.50	4223317.00	295026.06	4223301.00	295082.05	4223170.93	295336.37	4223289.79
294811.50	4223322.00	295034.66	4223293.73	295088.19	4223184.47	295340.00	4223291.00
294810.50	4223328.00	295043.00	4223286.05	295087.68	4223196.48	295341.36	4223292.91
294813.50	4223331.50	295048.03	4223279.31	295086.74	4223197.77	295342.50	4223294.50
294819.00	4223330.50	295055.70	4223274.54	295083.00	4223206.50	295343.00	4223297.00
294824.50	4223330.50	295058.74	4223267.27	295082.50	4223215.00	295343.00	4223301.00
294828.50	4223333.50	295068.07	4223263.10	295087.50	4223227.00	295340.55	4223306.40
294838.00	4223339.00	295076.67	4223263.50	295088.19	4223233.22	295343.23	4223312.83
294846.50	4223341.50	295077.26	4223262.64	295088.50	4223236.00	295346.35	4223313.26
294855.00	4223335.50	295084.93	4223269.12	295094.50	4223242.50	295364.53	4223315.77
294860.86	4223325.73	295086.96	4223272.40	295096.00	4223253.50	295372.43	4223316.20
294861.00	4223325.50	295087.22	4223269.57	295096.00	4223263.00	295372.00	4223313.00
294861.00	4223321.00	295082.12	4223263.55	295099.97	4223265.65	295372.00	4223307.50
294859.17	4223320.03	295075.63	4223258.91	295102.00	4223267.00	295373.00	4223305.00
294853.50	4223317.00	295064.51	4223259.84	295114.00	4223273.00	295374.50	4223303.50
294845.00	4223314.00	295055.00	4223263.01	295115.56	4223273.66	295374.00	4223295.50
294839.50	4223310.50	295055.00	4223263.00	295123.50	4223277.00	295374.50	4223293.50
294829.00	4223308.50	295050.00	4223263.00	295132.00	4223279.50	295377.00	4223291.50
294823.50	4223303.50	295038.00	4223266.00	295137.48	4223279.75	295378.33	4223291.50
294815.00	4223297.50	295027.50	4223270.50	295151.07	4223280.37	295380.50	4223291.50
294814.50	4223291.00	295017.50	4223271.00	295154.00	4223280.50	295383.50	4223291.00
294817.00	4223280.00	295016.16	4223270.29	295175.50	4223270.50	295385.50	4223289.00
294819.00	4223275.00	295008.00	4223266.00	295178.00	4223266.00	295385.50	4223288.50
294823.00	4223268.50	295005.50	4223261.00	295179.77	4223263.21	295386.06	4223287.57
294833.50	4223268.50	295006.68	4223256.48	295184.00	4223256.50	295387.00	4223286.00
294843.50	4223271.00	295001.47	4223255.56	295184.39	4223256.19	295385.78	4223280.97
294859.00	4223275.50	294999.96	4223255.46	295189.00	4223252.50	295386.00	4223279.50
294869.50	4223283.00	294974.60	4223253.77	295197.50	4223248.00	295393.00	4223276.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295406.21	4223273.53	295510.95	4223415.95	295143.50	4223572.00	294864.50	4223699.00
295413.00	4223272.00	295505.89	4223416.80	295123.00	4223575.50	294856.13	4223699.00
295421.50	4223271.50	295482.69	4223420.71	295099.50	4223579.00	294840.50	4223699.00
295433.00	4223275.00	295437.53	4223428.30	295093.50	4223571.50	294821.00	4223704.50
295439.00	4223276.50	295431.07	4223429.39	295092.44	4223566.04	294801.50	4223718.50
295441.60	4223276.27	295430.31	4223434.24	295090.00	4223553.50	294780.00	4223729.00
295456.00	4223275.00	295430.00	4223434.50	295090.03	4223551.89	294767.76	4223740.30
295456.76	4223275.66	295424.00	4223440.50	295090.13	4223547.36	294767.00	4223741.00
295458.05	4223276.78	295413.00	4223457.50	295090.21	4223543.22	294740.50	4223751.50
295463.50	4223281.50	295402.00	4223477.00	295090.25	4223543.16	294734.84	4223751.88
295478.00	4223285.50	295385.50	4223500.50	295095.59	4223533.81	294743.65	4223761.89
295478.39	4223285.55	295381.01	4223506.72	295100.95	4223530.98	294754.59	4223771.80
295499.50	4223288.00	295381.24	4223513.76	295102.12	4223530.36	294754.70	4223771.95
295505.50	4223292.00	295400.74	4223513.13	295102.39	4223529.80	294757.91	4223776.67
295520.00	4223300.50	295404.00	4223511.50	295105.20	4223523.83	294765.54	4223787.85
295534.50	4223308.50	295414.00	4223511.00	295105.28	4223522.79	294759.44	4223805.76
295544.00	4223310.00	295416.50	4223514.50	295105.58	4223518.84	294756.93	4223813.12
295557.00	4223308.50	295417.00	4223521.00	295100.78	4223512.70	294752.29	4223819.63
295563.50	4223311.50	295416.50	4223525.00	295091.94	4223508.28	294753.87	4223828.83
295565.00	4223315.50	295410.50	4223530.50	295082.72	4223511.35	294754.86	4223833.45
295564.00	4223327.00	295401.50	4223536.50	295076.00	4223516.92	294754.96	4223834.33
295560.50	4223337.00	295384.00	4223546.50	295070.79	4223524.45	294758.24	4223834.22
295560.50	4223357.00	295382.33	4223547.36	295070.54	4223534.73	294758.81	4223829.37
295564.50	4223363.50	295369.06	4223554.19	295066.38	4223544.03	294757.78	4223820.13
295579.61	4223368.02	295367.50	4223555.00	295053.50	4223557.00	294763.20	4223816.90
295608.89	4223374.54	295355.50	4223561.50	295049.00	4223566.50	294768.03	4223814.05
295609.00	4223370.69	295354.90	4223563.39	295044.17	4223575.05	294776.32	4223809.61
295619.00	4223373.50	295352.50	4223571.00	295042.50	4223578.00	294785.86	4223811.15
295634.00	4223387.00	295348.51	4223574.68	295035.06	4223584.69	294793.04	4223810.44
295648.50	4223402.00	295346.46	4223575.45	295032.50	4223587.00	294778.51	4223809.86
295652.32	4223407.28	295341.00	4223577.50	295012.48	4223592.61	294796.28	4223787.37
295655.00	4223411.00	295338.00	4223582.00	294997.05	4223599.22	294806.62	4223786.03
295650.62	4223415.38	295301.50	4223599.00	294994.64	4223600.35	294819.26	4223793.42
295649.50	4223416.50	295286.00	4223601.50	294979.90	4223607.30	294830.59	4223790.26
295641.39	4223416.11	295274.00	4223598.50	294967.50	4223617.50	294842.80	4223786.18
295639.00	4223416.00	295272.00	4223598.00	294957.68	4223621.73	294840.93	4223783.12
295618.00	4223411.00	295262.50	4223588.00	294951.98	4223624.19	294843.90	4223778.74
295598.50	4223407.00	295261.38	4223586.67	294949.50	4223636.50	294840.97	4223776.10
295587.50	4223405.00	295259.80	4223584.80	294948.09	4223644.68	294835.86	4223773.98
295582.00	4223400.50	295249.00	4223572.00	294947.78	4223646.46	294823.42	4223774.08
295574.27	4223396.86	295242.00	4223567.50	294947.00	4223651.00	294820.21	4223774.11
295573.50	4223396.50	295217.00	4223566.50	294945.00	4223665.50	294816.10	4223773.87
295572.74	4223394.06	295208.50	4223565.37	294931.00	4223674.50	294812.78	4223782.80
295554.28	4223395.32	295194.50	4223563.50	294914.00	4223688.00	294812.49	4223783.57
295544.63	4223399.91	295166.97	4223563.92	294911.80	4223690.43	294807.07	4223781.55
295529.75	4223407.00	295162.00	4223564.00	294894.50	4223709.50	294795.78	4223780.47
295518.97	4223412.13	295156.37	4223566.43	294884.50	4223702.50	294794.24	4223782.25

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294789.69	4223778.31	294851.23	4223809.90	294830.99	4223920.29	294787.50	4224019.00
294783.77	4223780.52	294850.72	4223809.90	294832.50	4223921.50	294783.00	4224018.50
294775.51	4223787.22	294839.11	4223812.27	294834.05	4223923.24	294777.00	4224016.50
294769.08	4223780.05	294801.27	4223810.76	294836.50	4223926.00	294773.00	4224014.50
294760.04	4223774.75	294795.73	4223810.17	294836.55	4223926.07	294769.50	4224010.50
294757.41	4223764.69	294794.45	4223810.30	294842.33	4223926.92	294767.50	4224003.00
294757.25	4223764.11	294795.73	4223810.17	294847.19	4223932.73	294765.50	4223996.00
294785.77	4223753.36	294807.77	4223811.45	294847.94	4223938.94	294765.06	4223995.69
294808.15	4223766.32	294817.17	4223813.80	294847.84	4223939.30	294760.50	4223992.50
294808.43	4223766.49	294828.02	4223814.25	294850.50	4223945.00	294752.50	4223991.50
294807.19	4223764.30	294837.86	4223814.37	294851.23	4223947.20	294748.00	4223987.50
294801.29	4223753.92	294846.34	4223815.07	294852.00	4223949.50	294744.00	4223984.00
294794.26	4223741.56	294842.17	4223819.57	294851.43	4223951.49	294740.50	4223980.50
294803.95	4223736.82	294838.07	4223824.06	294851.00	4223953.00	294736.56	4223980.14
294827.83	4223733.25	294834.62	4223829.16	294848.84	4223954.73	294735.00	4223980.00
294835.20	4223733.15	294829.04	4223836.64	294848.50	4223955.00	294727.00	4223978.50
294841.79	4223748.72	294825.00	4223845.37	294843.00	4223956.00	294724.00	4223970.00
294845.99	4223759.48	294822.96	4223848.93	294839.00	4223956.50	294723.29	4223969.35
294846.35	4223765.61	294820.73	4223852.81	294835.50	4223958.50	294718.00	4223964.50
294843.79	4223770.90	294817.09	4223855.38	294831.00	4223961.00	294712.50	4223964.50
294844.85	4223773.51	294811.00	4223855.93	294827.00	4223964.00	294705.00	4223968.50
294847.08	4223773.97	294808.11	4223856.20	294827.97	4223966.92	294693.00	4223970.00
294847.12	4223773.99	294802.13	4223858.85	294826.01	4223971.57	294681.50	4223971.00
294849.17	4223770.97	294796.63	4223860.37	294814.50	4223965.50	294677.50	4223975.50
294843.80	4223732.08	294791.56	4223856.76	294810.50	4223967.00	294669.50	4223975.50
294848.43	4223731.53	294787.36	4223853.30	294810.50	4223972.00	294663.00	4223973.00
294868.92	4223733.87	294787.15	4223853.30	294813.50	4223978.50	294658.00	4223966.50
294898.97	4223727.15	294788.16	4223854.69	294815.50	4223985.00	294657.00	4223958.00
294899.70	4223728.93	294786.85	4223859.39	294817.50	4223988.50	294659.00	4223947.00
294901.09	4223732.32	294781.89	4223872.71	294817.53	4223988.59	294660.50	4223940.50
294902.31	4223735.29	294777.70	4223884.47	294819.49	4223993.97	294657.00	4223933.50
294901.78	4223746.40	294780.58	4223894.39	294819.50	4223994.00	294654.00	4223926.50
294892.39	4223754.47	294789.81	4223901.00	294820.50	4223997.00	294654.00	4223921.00
294886.70	4223755.79	294799.92	4223908.23	294819.50	4223999.00	294659.00	4223915.00
294885.95	4223757.51	294809.11	4223906.99	294816.50	4224000.50	294652.89	4223898.60
294885.38	4223758.83	294809.59	4223906.93	294815.05	4224000.02	294653.46	4223887.95
294885.38	4223767.56	294809.70	4223906.83	294813.50	4223999.50	294652.89	4223878.45
294880.62	4223772.86	294809.99	4223906.59	294810.50	4223997.50	294651.16	4223868.37
294878.10	4223779.87	294810.44	4223906.63	294807.50	4223996.00	294650.31	4223856.97
294872.01	4223786.04	294815.00	4223907.00	294803.50	4223995.00	294650.63	4223856.87
294867.78	4223790.32	294819.00	4223908.50	294800.97	4223995.69	294652.45	4223857.57
294865.93	4223798.65	294821.61	4223909.48	294798.00	4223996.50	294655.28	4223859.59
294864.88	4223800.48	294833.01	4223912.14	294794.50	4224001.00	294661.48	4223863.57
294861.30	4223806.72	294834.05	4223913.65	294792.50	4224008.00	294664.11	4223863.41
294857.60	4223809.90	294834.00	4223913.74	294793.50	4224013.50	294669.44	4223862.32
294856.10	4223809.90	294831.92	4223916.89	294793.50	4224016.50	294677.08	4223860.49
294854.19	4223809.90	294830.97	4223920.27	294790.50	4224019.00	294684.13	4223859.58

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294688.39	4223860.72	294499.49	4223815.71	294429.90	4223675.39	294195.50	4223890.00
294694.47	4223864.94	294502.85	4223811.76	294420.81	4223676.38	294191.50	4223902.50
294702.08	4223869.99	294510.56	4223807.22	294406.78	4223678.15	294187.17	4223908.28
294710.49	4223874.66	294518.06	4223800.50	294390.78	4223678.15	294185.50	4223910.50
294714.50	4223872.59	294524.39	4223785.69	294383.67	4223678.61	294182.10	4223914.75
294708.26	4223869.58	294525.18	4223774.44	294377.67	4223679.00	294181.74	4223915.21
294699.97	4223864.86	294523.99	4223769.30	294364.83	4223681.57	294179.50	4223918.00
294693.58	4223860.11	294520.83	4223767.53	294358.11	4223684.93	294172.00	4223927.50
294687.93	4223856.30	294512.14	4223761.80	294351.98	4223690.85	294164.00	4223931.00
294682.71	4223856.60	294511.94	4223758.64	294350.21	4223698.16	294161.00	4223929.00
294673.29	4223858.06	294512.93	4223754.89	294349.61	4223709.22	294154.50	4223920.50
294667.85	4223859.90	294517.44	4223747.67	294351.19	4223714.15	294152.50	4223914.00
294662.82	4223860.01	294529.10	4223739.77	294351.00	4223717.11	294153.21	4223910.80
294659.65	4223857.76	294534.83	4223736.21	294348.43	4223720.27	294154.50	4223905.00
294656.38	4223852.77	294546.68	4223736.21	294342.30	4223723.04	294158.50	4223896.00
294656.69	4223846.56	294558.54	4223732.86	294337.17	4223724.81	294166.77	4223891.24
294660.06	4223841.86	294560.71	4223728.31	294323.54	4223735.87	294168.50	4223890.50
294647.25	4223834.54	294559.33	4223724.56	294314.84	4223744.36	294171.50	4223885.50
294606.56	4223811.27	294549.85	4223722.98	294305.95	4223758.18	294174.50	4223878.00
294607.97	4223816.10	294541.94	4223721.21	294297.84	4223771.05	294171.50	4223870.00
294608.12	4223822.08	294532.85	4223718.44	294285.98	4223785.66	294170.50	4223863.00
294608.12	4223822.15	294526.73	4223716.86	294282.82	4223793.16	294174.50	4223857.00
294608.09	4223822.23	294516.26	4223718.84	294282.38	4223798.20	294179.00	4223852.50
294606.30	4223827.45	294501.84	4223723.58	294282.18	4223804.92	294185.50	4223850.00
294602.67	4223837.43	294496.70	4223724.76	294279.02	4223810.25	294191.00	4223846.50
294597.52	4223850.60	294491.56	4223723.38	294275.07	4223811.43	294199.50	4223846.00
294592.80	4223859.04	294486.82	4223715.87	294272.90	4223808.07	294204.50	4223846.50
294592.52	4223859.53	294485.83	4223709.56	294267.17	4223808.47	294209.00	4223846.50
294590.50	4223866.00	294479.09	4223705.01	294260.45	4223810.25	294209.00	4223843.50
294579.00	4223863.00	294466.05	4223701.65	294251.76	4223815.97	294207.50	4223837.50
294566.50	4223866.00	294456.37	4223703.23	294245.63	4223817.16	294207.50	4223828.00
294558.50	4223874.50	294455.38	4223705.40	294243.66	4223819.33	294203.50	4223824.50
294553.00	4223882.50	294457.36	4223707.57	294242.87	4223823.28	294194.50	4223823.50
294547.00	4223887.50	294463.48	4223711.72	294244.45	4223829.20	294188.00	4223823.50
294540.50	4223883.00	294462.50	4223715.27	294244.05	4223837.89	294181.00	4223825.50
294533.50	4223873.50	294460.91	4223716.66	294243.46	4223849.34	294175.00	4223825.00
294534.26	4223867.39	294455.19	4223715.47	294241.68	4223852.50	294168.50	4223822.50
294534.50	4223865.50	294450.87	4223713.57	294238.91	4223851.91	294166.00	4223819.50
294533.00	4223860.00	294446.69	4223711.72	294236.35	4223850.13	294158.50	4223818.50
294527.00	4223854.50	294437.80	4223705.60	294231.01	4223848.55	294147.50	4223820.00
294525.95	4223853.61	294427.72	4223701.06	294220.94	4223848.75	294143.00	4223819.50
294517.50	4223846.50	294423.38	4223695.92	294211.00	4223854.50	294138.00	4223816.50
294503.27	4223839.96	294422.39	4223689.80	294204.99	4223860.11	294137.00	4223811.50
294499.00	4223838.00	294422.49	4223689.23	294203.50	4223861.50	294136.00	4223804.50
294490.77	4223831.94	294422.59	4223688.62	294200.00	4223867.50	294134.50	4223799.50
294489.50	4223831.00	294427.72	4223681.51	294196.22	4223878.83	294122.50	4223793.50
294492.97	4223825.38	294429.90	4223676.77	294195.00	4223882.50	294117.00	4223791.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294113.00	4223788.00	294032.00	4223933.50	294115.53	4223995.16	294104.07	4224137.74
294112.30	4223785.07	294032.76	4223927.82	294111.09	4223995.30	294107.72	4224134.53
294112.50	4223782.50	294033.00	4223926.00	294108.00	4223998.00	294111.50	4224129.50
294112.39	4223780.10	294037.00	4223925.00	294106.99	4223999.10	294114.50	4224119.50
294112.00	4223771.50	294040.50	4223921.50	294103.84	4224002.51	294119.00	4224117.50
294109.00	4223761.50	294042.12	4223917.45	294096.00	4224011.00	294126.00	4224117.50
294102.00	4223760.00	294032.94	4223917.75	294085.50	4224025.50	294131.50	4224121.00
294095.50	4223766.50	294031.65	4223877.75	294075.31	4224031.17	294137.50	4224132.00
294085.56	4223773.73	294038.72	4223877.52	294071.71	4224027.86	294138.29	4224132.50
294085.33	4223773.90	294039.00	4223876.50	294066.76	4224023.30	294147.00	4224138.00
294079.00	4223778.50	294039.00	4223872.00	294060.75	4224021.16	294157.50	4224138.00
294067.00	4223781.00	294039.00	4223867.50	294053.89	4224020.73	294166.39	4224132.50
294062.64	4223781.79	294042.00	4223866.50	294046.17	4224023.73	294168.00	4224131.50
294052.07	4223783.72	294047.50	4223866.00	294040.16	4224026.30	294171.50	4224131.50
294050.50	4223784.00	294052.00	4223856.00	294036.30	4224037.01	294173.50	4224136.00
294044.00	4223789.50	294053.71	4223852.93	294029.87	4224044.30	294181.50	4224138.50
294037.97	4223798.65	294057.00	4223848.00	294022.15	4224046.87	294188.50	4224138.50
294029.50	4223811.50	294057.01	4223847.96	294016.14	4224055.02	294202.00	4224140.00
294026.50	4223830.50	294058.50	4223843.00	294016.14	4224064.45	294205.50	4224140.50
294024.29	4223836.80	294058.50	4223837.50	294015.71	4224084.16	294207.50	4224147.00
294021.00	4223841.50	294061.00	4223835.00	294014.00	4224108.17	294207.50	4224158.00
294019.40	4223847.38	294066.50	4223833.00	294014.43	4224141.60	294208.00	4224161.00
294018.00	4223852.50	294072.77	4223832.01	294014.86	4224157.89	294210.76	4224163.77
294015.00	4223861.50	294076.00	4223831.50	294018.72	4224167.32	294213.50	4224166.50
294014.50	4223873.00	294086.39	4223832.80	294023.44	4224175.46	294222.00	4224167.50
294014.50	4223882.00	294088.00	4223833.00	294026.01	4224176.75	294231.50	4224163.00
294012.50	4223891.50	294101.50	4223835.00	294028.15	4224174.61	294231.50	4224157.50
294007.62	4223898.33	294117.00	4223837.50	294029.87	4224168.18	294232.00	4224151.00
294007.50	4223898.50	294125.18	4223839.39	294031.16	4224163.03	294233.00	4224148.59
294004.70	4223900.20	294125.52	4223838.40	294038.02	4224161.32	294234.50	4224145.00
294003.00	4223900.50	294129.81	4223838.40	294043.17	4224166.03	294236.50	4224139.00
293994.22	4223904.20	294149.01	4223842.40	294046.60	4224176.32	294233.50	4224134.00
293993.50	4223904.50	294148.20	4223846.14	294047.45	4224184.04	294230.75	4224131.64
293985.50	4223908.50	294148.20	4223850.00	294047.88	4224199.04	294230.00	4224131.00
293979.00	4223912.50	294142.00	4223867.50	294047.88	4224204.61	294219.50	4224127.50
293975.00	4223917.00	294139.45	4223881.94	294052.17	4224208.04	294215.00	4224120.00
293975.50	4223922.50	294139.00	4223884.50	294059.46	4224208.47	294212.50	4224110.50
293981.00	4223925.50	294136.00	4223892.50	294064.61	4224205.04	294204.50	4224105.50
293982.08	4223928.48	294134.50	4223902.00	294071.47	4224203.33	294193.50	4224101.00
293983.00	4223931.00	294133.50	4223919.00	294075.33	4224197.75	294190.50	4224094.00
293986.00	4223935.00	294134.50	4223941.50	294070.62	4224190.47	294190.00	4224083.50
293990.50	4223936.00	294136.00	4223954.00	294072.33	4224174.61	294190.50	4224073.00
293996.50	4223937.00	294135.39	4223961.87	294074.48	4224160.89	294192.00	4224066.50
294007.50	4223939.00	294135.00	4223967.00	294076.19	4224153.17	294198.50	4224060.00
294012.00	4223941.00	294130.50	4223976.50	294082.62	4224149.32	294206.00	4224052.00
294020.00	4223942.50	294120.00	4223987.50	294092.49	4224144.60	294210.50	4224041.00
294026.50	4223938.00	294115.41	4223991.52	294092.67	4224144.49	294212.50	4224030.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294213.00	4224017.00	294437.00	4223877.00	294457.00	4224105.50	294725.21	4224091.32
294211.00	4224004.00	294452.00	4223878.50	294453.00	4224114.00	294735.00	4224090.00
294209.04	4223995.49	294463.00	4223883.00	294450.50	4224121.50	294735.78	4224090.08
294208.00	4223991.00	294475.00	4223886.00	294442.00	4224123.50	294739.75	4224090.50
294207.11	4223985.66	294483.29	4223884.54	294429.00	4224123.50	294742.50	4224091.50
294206.00	4223979.00	294492.00	4223883.00	294423.00	4224124.50	294743.10	4224092.10
294203.00	4223974.50	294501.00	4223877.50	294421.00	4224127.50	294747.00	4224096.00
294203.00	4223968.50	294511.00	4223877.00	294419.00	4224136.50	294753.50	4224097.50
294204.50	4223955.50	294513.50	4223879.50	294420.00	4224144.50	294754.68	4224097.50
294206.00	4223936.50	294514.47	4223884.73	294430.50	4224149.00	294762.00	4224097.50
294212.00	4223928.00	294514.23	4223889.74	294441.50	4224149.00	294769.00	4224096.50
294217.50	4223920.50	294514.00	4223894.50	294459.00	4224143.50	294778.50	4224088.50
294222.90	4223918.01	294511.02	4223906.41	294487.00	4224136.50	294791.50	4224080.50
294224.00	4223917.50	294511.00	4223906.50	294500.50	4224132.00	294796.75	4224076.34
294224.30	4223913.63	294505.50	4223914.50	294507.50	4224117.00	294802.72	4224071.62
294224.50	4223911.00	294503.99	4223917.77	294516.50	4224104.50	294803.50	4224071.00
294225.48	4223909.93	294499.50	4223927.50	294532.00	4224097.50	294815.50	4224062.50
294234.50	4223900.00	294497.33	4223939.66	294544.50	4224095.00	294817.77	4224060.99
294250.50	4223896.50	294497.00	4223941.50	294557.50	4224092.50	294824.50	4224056.50
294252.28	4223895.61	294495.50	4223962.50	294562.50	4224098.00	294841.00	4224047.00
294266.50	4223888.50	294496.25	4223970.25	294558.00	4224103.00	294858.00	4224036.00
294272.51	4223882.49	294494.78	4223977.17	294551.00	4224110.00	294871.00	4224030.50
294275.50	4223879.50	294494.50	4223978.50	294545.50	4224117.00	294876.50	4224030.50
294278.00	4223872.50	294492.50	4223992.50	294545.50	4224121.00	294877.95	4224030.55
294280.50	4223869.00	294493.00	4224010.50	294553.00	4224128.00	294892.00	4224031.00
294287.50	4223866.75	294495.59	4224017.31	294560.50	4224126.00	294897.51	4224032.27
294293.00	4223869.50	294497.63	4224016.63	294568.50	4224118.00	294905.00	4224034.00
294302.50	4223874.50	294498.69	4224016.10	294580.00	4224105.50	294914.50	4224033.50
294309.50	4223874.50	294501.70	4224014.97	294589.00	4224101.00	294924.50	4224031.00
294313.00	4223865.00	294506.99	4224009.68	294603.00	4224102.50	294943.00	4224024.00
294321.50	4223850.50	294518.24	4224002.41	294607.50	4224103.00	294956.00	4224020.00
294325.50	4223838.50	294526.17	4223998.44	294615.25	4224103.93	294961.05	4224019.43
294335.00	4223824.50	294547.11	4223998.90	294620.00	4224104.50	294982.50	4224017.00
294342.00	4223814.50	294573.83	4223997.05	294636.00	4224101.00	294988.51	4224015.80
294347.50	4223808.50	294589.67	4223991.16	294639.50	4224103.00	295007.50	4224012.00
294354.50	4223809.00	294609.55	4224011.86	294645.31	4224111.23	295020.00	4224006.50
294364.00	4223810.00	294608.49	4224015.30	294645.50	4224111.50	295028.43	4224004.16
294368.00	4223813.50	294566.64	4224050.79	294652.00	4224122.50	295029.00	4224004.00
294368.00	4223822.00	294516.63	4224079.10	294653.46	4224123.74	295035.09	4224003.30
294367.00	4223829.00	294510.30	4224054.66	294662.00	4224131.00	295041.81	4224004.37
294363.50	4223835.00	294507.20	4224048.11	294672.50	4224134.00	295043.37	4224004.62
294361.00	4223843.50	294508.00	4224058.50	294675.00	4224131.50	295041.91	4224011.78
294365.00	4223849.00	294504.50	4224068.00	294677.50	4224118.00	295040.08	4224022.57
294379.00	4223857.00	294496.00	4224081.00	294680.00	4224109.00	295039.39	4224034.27
294404.00	4223863.50	294489.00	4224090.00	294688.00	4224105.50	295042.60	4224038.85
294423.00	4223870.50	294478.00	4224097.00	294703.50	4224099.50	295044.66	4224045.84
294429.00	4223874.00	294464.00	4224100.00	294716.50	4224092.50	295040.10	4224049.59

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295037.96	4224053.34	295042.35	4224285.00	295144.67	4224077.99	295108.71	4224369.60
295037.69	4224057.09	295042.57	4224286.81	295144.94	4224075.05	295104.42	4224370.94
295042.51	4224058.97	295043.82	4224289.31	295151.10	4224073.44	295098.79	4224371.21
295052.17	4224059.77	295047.10	4224290.25	295159.62	4224073.44	295098.75	4224371.87
295068.79	4224062.99	295048.51	4224290.87	295159.68	4224073.44	295098.52	4224375.77
295087.83	4224066.74	295052.58	4224289.62	295162.35	4224077.13	295101.80	4224382.52
295103.65	4224072.10	295054.14	4224287.75	295166.65	4224083.08	295103.08	4224385.14
295115.98	4224076.92	295053.13	4224283.28	295177.92	4224090.05	295115.41	4224385.68
295118.12	4224080.40	295053.04	4224282.90	295181.73	4224091.71	295127.47	4224374.96
295118.39	4224089.51	295051.17	4224276.34	295188.37	4224094.61	295131.76	4224355.40
295115.18	4224098.36	295048.67	4224267.90	295197.76	4224099.70	295140.34	4224339.59
295111.69	4224104.79	295047.73	4224264.31	295197.84	4224099.88	295147.05	4224326.73
295114.64	4224109.34	295048.35	4224259.62	295202.85	4224111.49	295155.89	4224310.66
295120.27	4224108.81	295049.60	4224256.18	295201.51	4224123.01	295160.45	4224297.79
295123.75	4224104.52	295054.76	4224252.28	295197.49	4224130.07	295173.59	4224280.11
295126.17	4224099.43	295055.48	4224251.98	295194.00	4224139.71	295190.26	4224260.21
295130.51	4224098.78	295064.61	4224248.21	295192.39	4224148.82	295192.24	4224260.05
295131.53	4224098.62	295066.32	4224247.31	295185.16	4224154.18	295198.76	4224259.52
295134.94	4224098.89	295071.81	4224244.41	295181.67	4224158.47	295203.13	4224268.60
295136.75	4224110.08	295075.56	4224242.43	295177.38	4224165.97	295208.51	4224273.30
295136.90	4224114.92	295083.38	4224233.21	295176.04	4224173.21	295215.58	4224281.04
295135.81	4224123.83	295084.03	4224232.40	295173.36	4224174.55	295219.95	4224292.13
295133.15	4224130.24	295091.66	4224222.90	295168.26	4224174.55	295226.68	4224311.63
295131.26	4224136.70	295094.35	4224215.18	295162.36	4224179.64	295229.03	4224322.39
295129.86	4224144.20	295095.92	4224210.96	295161.02	4224190.89	295227.69	4224346.59
295126.11	4224149.05	295100.61	4224208.31	295160.49	4224202.95	295221.63	4224362.06
295124.85	4224152.80	295101.86	4224204.09	295157.54	4224208.58	295218.27	4224370.46
295124.10	4224157.35	295105.30	4224198.62	295158.34	4224219.03	295215.91	4224384.24
295123.92	4224158.42	295110.30	4224191.27	295161.83	4224227.87	295213.93	4224394.65
295123.13	4224165.61	295122.81	4224183.77	295163.97	4224229.60	295212.19	4224401.81
295123.13	4224171.86	295132.68	4224168.09	295164.23	4224234.15	295208.07	4224408.32
295119.23	4224179.21	295134.71	4224165.12	295158.07	4224240.32	295198.51	4224414.40
295106.09	4224188.89	295138.46	4224165.12	295152.71	4224248.09	295189.83	4224414.61
295097.64	4224199.40	295138.93	4224168.87	295146.81	4224257.73	295184.61	4224414.61
295097.64	4224199.41	295140.81	4224169.50	295140.10	4224262.29	295182.01	4224417.65
295091.07	4224208.32	295143.62	4224168.40	295133.40	4224276.49	295176.79	4224425.90
295088.06	4224211.65	295142.84	4224165.59	295128.57	4224293.64	295174.41	4224431.11
295078.25	4224222.54	295141.28	4224162.62	295128.35	4224298.74	295175.27	4224436.97
295070.12	4224234.25	295141.59	4224153.56	295128.04	4224305.96	295174.84	4224440.66
295065.74	4224239.72	295143.46	4224138.56	295124.03	4224312.72	295172.23	4224443.05
295055.86	4224245.40	295143.62	4224126.21	295119.70	4224320.03	295167.67	4224446.30
295051.48	4224247.12	295144.41	4224114.42	295115.68	4224326.73	295165.28	4224449.12
295045.23	4224248.37	295144.72	4224096.76	295109.78	4224334.77	295159.86	4224453.03
295043.04	4224252.12	295144.71	4224093.90	295104.68	4224342.54	295155.95	4224452.60
295041.01	4224262.12	295146.81	4224091.93	295104.74	4224343.77	295153.56	4224453.25
295040.69	4224270.25	295147.62	4224088.98	295105.22	4224354.33	295150.08	4224454.77
295041.47	4224277.59	295146.54	4224083.62	295112.73	4224365.85	295146.17	4224458.67

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295144.00	4224462.36	294937.11	4224331.56	294812.71	4224376.64	294820.77	4224508.11
295135.10	4224464.53	294933.20	4224327.00	294812.21	4224383.80	294826.46	4224509.59
295130.97	4224465.62	294928.64	4224323.75	294815.43	4224390.97	294830.91	4224513.30
295123.80	4224466.27	294925.60	4224318.10	294819.88	4224395.17	294832.16	4224514.46
295118.37	4224461.93	294926.47	4224312.89	294819.60	4224401.72	294834.37	4224516.51
295112.73	4224456.94	294924.73	4224308.77	294819.35	4224407.65	294838.82	4224519.47
295110.56	4224450.64	294922.34	4224307.03	294820.83	4224412.59	294842.03	4224521.70
295106.65	4224447.60	294919.09	4224307.03	294822.56	4224419.02	294843.02	4224526.89
295100.94	4224448.82	294916.70	4224308.34	294820.59	4224424.70	294843.27	4224533.06
295094.64	4224451.21	294914.53	4224306.16	294815.15	4224429.64	294840.55	4224536.77
295086.60	4224447.73	294913.44	4224302.26	294811.93	4224435.32	294835.28	4224538.75
295075.74	4224443.61	294911.05	4224299.87	294809.71	4224444.22	294834.61	4224538.99
295074.19	4224442.87	294907.79	4224298.35	294805.50	4224450.15	294828.43	4224544.18
295071.18	4224441.44	294905.40	4224299.22	294800.29	4224452.70	294824.97	4224550.11
295069.66	4224437.10	294904.75	4224302.26	294797.57	4224454.68	294824.23	4224555.30
295069.88	4224433.63	294905.40	4224305.30	294793.86	4224461.84	294822.01	4224558.51
295071.18	4224427.33	294906.27	4224308.99	294791.39	4224470.74	294817.80	4224564.44
295069.45	4224418.43	294903.88	4224312.68	294787.92	4224481.61	294816.07	4224570.12
295064.23	4224413.44	294902.36	4224313.98	294783.23	4224489.52	294815.08	4224574.08
295056.63	4224408.88	294899.32	4224318.75	294779.27	4224494.21	294809.15	4224578.03
295051.42	4224406.50	294891.84	4224324.90	294774.63	4224502.85	294802.47	4224580.75
295046.86	4224403.24	294886.62	4224329.75	294775.26	4224510.80	294801.48	4224584.70
295041.65	4224400.85	294884.68	4224335.80	294776.07	4224521.00	294796.05	4224589.15
295035.78	4224398.90	294884.68	4224339.07	294774.89	4224525.03	294793.57	4224593.60
295027.97	4224394.34	294885.78	4224344.40	294773.24	4224530.70	294793.33	4224600.27
295019.28	4224390.00	294887.35	4224346.83	294774.82	4224531.27	294789.62	4224604.47
295011.46	4224385.66	294889.17	4224348.16	294775.81	4224532.75	294780.72	4224609.41
295004.29	4224381.75	294890.38	4224349.61	294777.79	4224537.45	294773.79	4224615.09
294996.91	4224378.72	294890.38	4224351.43	294777.05	4224544.61	294769.34	4224622.50
294994.46	4224377.97	294889.65	4224352.88	294774.82	4224552.52	294765.39	4224628.19
294989.09	4224376.33	294888.56	4224354.46	294773.59	4224560.67	294761.83	4224632.31
294982.07	4224372.36	294884.44	4224356.03	294773.47	4224562.80	294759.21	4224635.35
294975.77	4224366.72	294881.17	4224354.33	294773.34	4224565.12	294754.76	4224637.08
294970.99	4224365.85	294879.72	4224352.76	294776.55	4224566.11	294743.14	4224640.05
294969.36	4224366.55	294878.97	4224349.71	294780.51	4224566.60	294733.74	4224641.03
294966.43	4224367.80	294872.04	4224348.72	294780.52	4224566.55	294726.57	4224642.27
294959.70	4224367.37	294870.56	4224351.93	294781.74	4224562.90	294719.65	4224645.48
294955.36	4224365.63	294867.35	4224353.41	294782.73	4224558.45	294715.94	4224645.48
294954.05	4224361.08	294859.44	4224354.65	294785.21	4224553.76	294712.48	4224643.26
294953.14	4224357.03	294850.04	4224357.12	294789.16	4224545.11	294713.22	4224640.54
294952.10	4224352.39	294844.11	4224359.59	294793.36	4224534.73	294716.19	4224636.59
294950.85	4224350.31	294835.70	4224359.59	294797.32	4224526.82	294718.41	4224621.52
294949.49	4224348.05	294828.78	4224361.57	294802.02	4224515.71	294712.97	4224617.56
294948.85	4224345.47	294824.82	4224365.77	294804.74	4224509.28	294712.50	4224617.43
294947.97	4224341.98	294820.62	4224368.24	294806.22	4224505.08	294708.52	4224616.33
294944.71	4224337.20	294815.18	4224369.72	294810.63	4224506.63	294704.32	4224618.80
294939.50	4224334.81	294813.70	4224371.45	294815.58	4224507.12	294698.39	4224626.46

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294691.22	4224633.13	294631.66	4224475.17	294511.04	4224455.01	294490.74	4224579.55
294690.68	4224634.25	294630.57	4224474.08	294504.56	4224466.54	294490.21	4224587.31
294688.99	4224637.82	294626.87	4224469.88	294498.65	4224474.70	294490.18	4224587.70
294685.04	4224639.06	294621.18	4224466.91	294494.15	4224482.29	294488.21	4224591.64
294683.06	4224638.32	294618.46	4224465.43	294488.80	4224489.04	294487.65	4224592.09
294682.07	4224635.35	294615.99	4224461.97	294481.76	4224497.48	294483.71	4224595.30
294680.09	4224633.13	294613.52	4224462.22	294477.82	4224509.01	294481.74	4224604.58
294675.89	4224630.16	294612.53	4224464.44	294476.70	4224516.89	294479.48	4224613.02
294672.92	4224627.45	294610.80	4224465.93	294481.20	4224521.95	294478.87	4224617.32
294672.92	4224622.75	294606.59	4224463.95	294485.71	4224521.95	294478.36	4224620.89
294672.68	4224617.07	294605.60	4224458.51	294487.05	4224521.46	294479.77	4224626.24
294675.39	4224612.37	294603.38	4224451.10	294494.15	4224518.86	294480.61	4224629.89
294679.85	4224606.69	294601.40	4224445.67	294499.22	4224511.83	294479.20	4224632.71
294686.52	4224601.01	294599.35	4224442.59	294504.84	4224501.98	294474.14	4224633.27
294688.78	4224599.19	294598.93	4224441.96	294512.73	4224488.76	294467.38	4224632.71
294692.95	4224595.82	294597.69	4224437.76	294521.45	4224474.70	294461.75	4224631.86
294694.43	4224592.61	294597.69	4224435.52	294528.53	4224471.71	294459.02	4224630.90
294694.68	4224586.43	294597.69	4224431.83	294528.77	4224471.60	294456.97	4224630.17
294694.88	4224582.88	294598.68	4224418.98	294528.90	4224471.20	294450.21	4224630.17
294695.17	4224577.78	294599.67	4224413.55	294530.46	4224466.26	294449.09	4224634.39
294694.68	4224571.61	294599.89	4224413.21	294536.37	4224459.51	294448.52	4224638.61
294693.94	4224566.42	294602.64	4224409.10	294545.09	4224453.04	294446.27	4224665.05
294692.45	4224559.75	294601.65	4224407.62	294548.75	4224450.51	294444.56	4224675.01
294693.20	4224556.78	294597.94	4224404.65	294551.28	4224450.51	294442.94	4224677.74
294695.17	4224554.31	294597.94	4224402.68	294552.13	4224451.63	294439.22	4224684.01
294697.65	4224553.32	294599.42	4224399.71	294552.13	4224454.17	294433.31	4224689.36
294697.74	4224553.37	294598.93	4224398.72	294550.72	4224457.26	294429.78	4224691.05
294701.43	4224548.66	294596.70	4224398.23	294548.41	4224460.03	294426.27	4224692.73
294700.86	4224548.38	294592.01	4224399.71	294543.69	4224465.70	294417.54	4224696.39
294693.69	4224545.66	294589.66	4224401.37	294542.28	4224473.85	294414.45	4224701.17
294691.96	4224546.65	294587.80	4224402.68	294540.03	4224481.17	294413.18	4224707.78
294690.45	4224548.81	294582.86	4224403.66	294538.34	4224487.36	294415.00	4224714.00
294690.23	4224549.12	294580.14	4224401.19	294531.86	4224497.76	294415.28	4224714.09
294688.99	4224549.86	294580.14	4224396.99	294529.31	4224505.73	294423.00	4224716.50
294686.00	4224548.03	294579.77	4224395.96	294523.40	4224510.51	294421.50	4224720.50
294679.32	4224540.62	294578.90	4224393.53	294515.80	4224513.60	294418.00	4224727.00
294671.41	4224530.49	294568.45	4224394.25	294509.61	4224518.66	294413.50	4224732.00
294666.85	4224524.51	294559.17	4224396.79	294506.52	4224524.01	294409.50	4224742.50
294661.03	4224516.90	294551.85	4224404.66	294506.52	4224530.20	294402.30	4224748.20
294650.89	4224505.28	294545.94	4224415.91	294507.92	4224537.79	294391.32	4224755.80
294639.27	4224494.91	294537.78	4224429.41	294507.92	4224543.70	294383.16	4224758.89
294635.53	4224492.98	294534.68	4224437.85	294507.36	4224549.32	294376.12	4224758.05
294630.62	4224490.46	294530.61	4224440.05	294505.89	4224552.90	294368.80	4224755.52
294630.12	4224486.01	294527.92	4224441.51	294505.39	4224554.10	294358.39	4224751.58
294631.13	4224479.61	294525.93	4224442.39	294504.13	4224555.78	294351.77	4224748.61
294631.80	4224475.41	294522.86	4224443.76	294500.32	4224560.86	294350.23	4224747.92
294631.81	4224475.32	294516.10	4224446.85	294494.96	4224569.14	294341.79	4224745.67

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294334.52	4224745.67	294293.50	4224677.00	294279.00	4224643.00	294434.98	4224370.85
294333.62	4224745.67	294291.50	4224687.50	294288.00	4224626.50	294432.43	4224368.74
294332.95	4224745.21	294292.00	4224693.00	294289.00	4224619.50	294430.96	4224367.52
294330.50	4224743.50	294289.00	4224695.00	294286.00	4224609.50	294425.13	4224362.81
294330.10	4224742.90	294286.50	4224694.00	294283.00	4224599.00	294421.94	4224363.08
294329.50	4224742.00	294284.00	4224691.00	294291.50	4224592.50	294419.85	4224366.55
294329.94	4224741.13	294276.50	4224685.00	294296.50	4224581.00	294414.02	4224372.93
294332.50	4224736.00	294270.50	4224682.00	294305.00	4224574.00	294406.07	4224381.86
294328.50	4224733.00	294264.00	4224684.50	294310.00	4224565.00	294399.68	4224389.21
294322.00	4224729.50	294258.00	4224684.00	294325.51	4224549.49	294392.19	4224394.20
294320.50	4224723.50	294253.00	4224682.50	294326.82	4224547.95	294389.28	4224398.23
294322.00	4224718.00	294244.50	4224688.00	294330.71	4224542.96	294384.97	4224406.28
294330.00	4224706.00	294234.00	4224696.00	294333.35	4224535.88	294379.29	4224413.90
294333.00	4224699.50	294230.00	4224703.50	294333.35	4224528.39	294372.90	4224418.90
294336.00	4224692.50	294231.00	4224712.00	294336.40	4224521.04	294363.32	4224421.40
294341.00	4224683.00	294231.00	4224720.00	294342.25	4224514.21	294352.08	4224423.48
294348.00	4224676.00	294224.50	4224724.00	294345.37	4224510.39	294346.81	4224421.26
294348.50	4224669.00	294221.50	4224728.50	294346.55	4224508.93	294345.97	4224416.40
294348.50	4224662.00	294219.50	4224734.00	294351.83	4224508.93	294341.26	4224409.33
294352.00	4224654.50	294218.50	4224739.50	294360.16	4224511.71	294337.09	4224403.64
294360.00	4224646.50	294216.73	4224741.71	294371.12	4224513.38	294332.09	4224400.03
294365.50	4224641.00	294216.50	4224742.00	294379.17	4224513.38	294325.43	4224394.90
294376.50	4224637.50	294209.00	4224743.00	294388.48	4224512.13	294316.55	4224394.07
294390.00	4224631.00	294204.50	4224743.00	294394.17	4224510.33	294309.19	4224392.13
294400.00	4224628.00	294204.33	4224742.66	294396.11	4224503.67	294306.97	4224387.96
294404.50	4224623.00	294203.00	4224740.00	294400.00	4224499.50	294303.75	4224381.51
294403.50	4224613.00	294203.00	4224738.50	294402.77	4224499.36	294297.36	4224376.52
294408.50	4224608.00	294204.50	4224732.50	294408.04	4224487.79	294295.28	4224369.72
294408.50	4224605.00	294206.50	4224731.00	294411.65	4224478.35	294291.53	4224361.54
294402.00	4224601.50	294208.50	4224727.00	294413.18	4224471.28	294285.98	4224353.90
294393.50	4224599.00	294208.50	4224724.50	294409.99	4224463.79	294272.38	4224345.72
294387.00	4224595.00	294205.00	4224718.00	294408.60	4224457.13	294263.17	4224340.54
294377.00	4224591.50	294197.50	4224713.50	294411.24	4224447.70	294250.95	4224331.80
294367.00	4224588.50	294193.00	4224707.50	294417.20	4224435.43	294246.79	4224322.92
294357.50	4224587.50	294189.50	4224700.00	294422.76	4224423.50	294241.52	4224312.52
294353.00	4224593.50	294183.00	4224694.00	294426.66	4224417.50	294237.77	4224308.91
294340.50	4224604.00	294184.00	4224691.50	294429.70	4224412.81	294226.11	4224307.94
294331.00	4224617.00	294185.23	4224689.30	294437.05	4224398.39	294221.39	4224308.49
294323.50	4224628.50	294186.50	4224687.00	294447.33	4224379.32	294218.06	4224314.60
294322.50	4224638.50	294191.85	4224687.00	294450.94	4224369.46	294218.34	4224322.23
294324.00	4224646.50	294196.50	4224687.00	294453.30	4224363.78	294222.11	4224328.54
294325.50	4224650.00	294211.00	4224683.00	294453.25	4224362.77	294229.60	4224338.25
294322.50	4224653.00	294226.00	4224675.00	294453.16	4224361.00	294233.91	4224347.96
294321.50	4224653.00	294232.21	4224670.98	294450.38	4224360.86	294239.60	4224356.14
294316.00	4224653.00	294244.50	4224663.00	294447.47	4224362.39	294251.95	4224368.63
294308.50	4224654.50	294259.50	4224648.00	294440.95	4224365.85	294255.84	4224374.87
294301.50	4224660.50	294261.91	4224647.38	294439.01	4224370.30	294263.75	4224376.54

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294269.58	4224376.81	294257.37	4224439.71	294090.50	4224706.50	293924.96	4224911.42
294276.94	4224379.72	294259.14	4224436.33	294084.00	4224714.00	293926.60	4224962.24
294280.55	4224388.54	294265.81	4224435.36	294080.50	4224725.00	293922.89	4224962.36
294282.64	4224394.22	294306.86	4224429.41	294079.39	4224726.11	293923.36	4224970.76
294286.80	4224396.44	294318.67	4224430.57	294069.00	4224736.50	293924.42	4224984.44
294296.51	4224397.83	294345.98	4224439.93	294061.00	4224747.00	293920.00	4224989.85
294299.43	4224402.13	294350.20	4224441.75	294059.87	4224750.03	293916.70	4224993.90
294298.46	4224406.29	294363.76	4224447.59	294056.94	4224757.82	293911.97	4224997.27
294296.65	4224410.31	294379.97	4224454.57	294060.12	4224757.72	293900.91	4225005.13
294300.54	4224415.03	294384.35	4224466.38	294060.35	4224764.85	293888.61	4225015.42
294301.10	4224415.31	294380.05	4224474.98	294068.66	4224777.46	293877.04	4225031.93
294303.59	4224416.56	294370.79	4224481.27	294076.53	4224795.72	293876.33	4225032.95
294306.09	4224421.69	294354.59	4224482.49	294076.80	4224810.53	293865.99	4225040.94
294305.39	4224426.41	294331.18	4224472.61	294062.07	4224817.72	293865.98	4225040.94
294300.12	4224428.63	294322.50	4224468.94	294042.29	4224825.23	293864.84	4225041.82
294295.12	4224427.94	294297.93	4224473.80	294034.99	4224828.00	293860.89	4225044.87
294288.33	4224424.88	294291.64	4224488.01	294026.79	4224823.23	293856.39	4225049.98
294279.72	4224421.14	294297.09	4224491.94	294022.07	4224818.97	293853.19	4225053.60
294278.99	4224419.80	294300.22	4224495.41	294010.65	4224808.68	293849.61	4225057.65
294276.81	4224415.86	294300.22	4224498.10	293987.89	4224800.10	293847.51	4225066.77
294267.50	4224413.65	294301.69	4224503.13	293986.50	4224802.00	293840.14	4225072.38
294257.93	4224413.65	294307.24	4224507.29	293987.50	4224808.00	293827.15	4225074.84
294247.66	4224413.65	294311.60	4224509.34	293989.00	4224818.50	293819.43	4225081.50
294239.46	4224413.92	294312.35	4224509.31	293993.50	4224825.00	293816.93	4225085.62
294236.53	4224415.65	294312.36	4224509.70	294005.50	4224828.00	293812.42	4225093.07
294231.26	4224418.97	294313.42	4224510.19	294014.50	4224836.00	293811.01	4225108.85
294222.79	4224421.89	294314.63	4224514.09	294015.50	4224843.50	293809.34	4225125.29
294220.44	4224422.86	294314.54	4224519.12	294007.00	4224847.50	293808.91	4225129.54
294220.99	4224425.77	294312.71	4224520.47	294000.00	4224861.50	293805.40	4225150.58
294226.12	4224429.52	294310.29	4224522.24	293996.50	4224873.00	293800.84	4225166.01
294229.73	4224432.85	294307.89	4224525.28	293990.50	4224877.50	293796.09	4225172.03
294231.26	4224439.23	294300.50	4224529.50	293977.00	4224880.50	293792.19	4225174.13
294235.42	4224446.72	294300.39	4224529.72	293968.00	4224885.50	293789.99	4225175.62
294237.92	4224453.93	294298.00	4224534.50	293962.26	4224895.62	293786.55	4225177.94
294239.31	4224461.71	294296.00	4224551.50	293961.26	4224897.12	293784.11	4225178.86
294241.67	4224468.92	294293.79	4224554.59	293954.59	4224910.09	293777.31	4225181.42
294244.72	4224475.86	294280.16	4224570.41	293954.94	4224921.31	293770.97	4225183.81
294248.89	4224478.49	294274.50	4224576.99	293952.28	4224927.16	293758.72	4225192.75
294258.47	4224477.52	294236.23	4224631.90	293951.44	4224929.03	293747.34	4225207.28
294261.78	4224475.42	294216.88	4224652.54	293944.77	4224934.29	293744.84	4225212.05
294264.90	4224473.17	294177.53	4224673.84	293939.86	4224933.94	293748.67	4225216.37
294266.64	4224468.14	294155.76	4224694.56	293936.00	4224928.68	293753.09	4225216.21
294265.85	4224464.93	294136.26	4224689.33	293933.54	4224920.26	293754.57	4225215.17
294270.45	4224463.46	294117.67	4224680.16	293934.42	4224915.41	293756.60	4225213.75
294270.83	4224463.61	294109.33	4224676.04	293934.94	4224912.55	293766.80	4225203.89
294270.41	4224450.61	294107.00	4224680.50	293929.33	4224908.69	293767.48	4225203.23
294260.65	4224443.74	294101.00	4224692.50	293925.39	4224911.15	293767.78	4225203.12

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
293785.72	4225196.57	294084.00	4224924.00	294062.00	4225088.00	293990.50	4225215.00
293801.87	4225193.76	294091.50	4224920.00	294065.50	4225091.00	294001.00	4225214.00
293809.59	4225195.52	294098.00	4224914.50	294073.50	4225092.50	294013.50	4225215.00
293814.85	4225197.62	294104.50	4224907.50	294076.50	4225095.50	294018.75	4225219.24
293819.41	4225195.87	294109.00	4224907.50	294076.50	4225096.00	294026.50	4225225.50
293820.20	4225194.57	294110.00	4224909.00	294080.00	4225100.50	294038.50	4225228.50
293822.69	4225190.48	294110.00	4224915.50	294088.50	4225105.00	294052.50	4225229.00
293829.24	4225179.74	294108.00	4224921.00	294097.50	4225112.00	294066.50	4225230.00
293831.94	4225173.84	294108.00	4224928.50	294101.50	4225117.00	294072.50	4225233.00
293836.96	4225162.90	294112.46	4224933.33	294103.00	4225123.50	294072.50	4225241.23
293840.48	4225152.30	294114.23	4224930.78	294101.00	4225128.50	294072.50	4225242.00
293843.29	4225139.32	294126.62	4224915.06	294100.19	4225129.09	294072.00	4225245.00
293843.29	4225135.34	294138.50	4224904.06	294095.50	4225132.50	294069.00	4225251.50
293818.53	4225121.97	294150.05	4224894.22	294089.50	4225134.50	294059.00	4225258.00
293816.53	4225120.89	294154.08	4224899.52	294085.00	4225140.00	294054.50	4225265.00
293830.20	4225095.58	294209.99	4224973.09	294080.00	4225148.50	294041.00	4225269.00
293834.20	4225088.17	294211.93	4224975.65	294070.00	4225157.00	294032.00	4225272.00
293843.86	4225074.98	294222.01	4224995.28	294065.25	4225161.75	294024.50	4225280.00
293855.92	4225058.51	294213.04	4225004.46	294060.50	4225166.50	294022.00	4225290.00
293869.78	4225039.58	294208.53	4225012.95	294059.60	4225167.94	294024.00	4225299.50
293876.09	4225045.12	294206.89	4225016.03	294058.00	4225170.50	294029.83	4225301.69
293946.64	4224983.14	294194.85	4225038.68	294057.50	4225174.50	294030.61	4225300.75
293955.40	4224970.50	294189.79	4225052.55	294053.56	4225174.76	294038.02	4225303.35
293959.43	4224964.67	294189.83	4225053.82	294050.00	4225175.00	294042.33	4225304.86
293974.13	4224940.06	294189.32	4225053.84	294042.50	4225179.50	294041.38	4225315.63
294001.43	4224906.96	294187.37	4225059.18	294033.00	4225187.00	294040.75	4225320.33
294004.49	4224903.26	294181.21	4225058.59	294026.00	4225188.50	294039.95	4225320.45
294029.00	4224886.39	294170.05	4225064.29	294016.00	4225189.50	294040.00	4225320.50
294038.14	4224884.29	294164.32	4225074.67	294007.00	4225192.00	294038.50	4225322.00
294045.55	4224882.60	294160.39	4225081.78	293997.00	4225189.50	294038.35	4225322.03
294066.37	4224872.30	294158.67	4225094.28	293994.50	4225185.50	294038.71	4225333.26
294082.05	4224859.28	294161.41	4225105.97	293993.50	4225178.00	294043.25	4225338.85
294085.23	4224850.60	294158.32	4225109.83	293990.00	4225172.00	294058.82	4225336.18
294092.56	4224830.52	294151.57	4225108.96	293986.50	4225167.50	294065.46	4225335.04
294089.86	4224812.27	294144.65	4225108.08	293981.50	4225164.50	294078.89	4225337.70
294106.64	4224833.25	294137.81	4225114.27	293974.00	4225163.50	294088.50	4225337.39
294148.69	4224885.84	294135.04	4225137.97	293970.00	4225165.50	294119.52	4225355.75
294121.39	4224893.32	294124.78	4225156.12	293966.40	4225169.19	294121.00	4225335.50
294071.95	4224927.31	294083.58	4225076.14	293966.00	4225169.50	294123.50	4225326.50
294047.11	4224974.12	294083.00	4225077.00	293961.00	4225178.00	294124.00	4225307.00
294047.24	4224978.11	294076.50	4225078.00	293958.36	4225188.25	294125.88	4225296.49
294050.00	4224973.50	294068.00	4225076.00	293957.00	4225193.50	294126.50	4225293.00
294055.00	4224964.50	294064.00	4225074.00	293958.00	4225205.00	294128.46	4225281.73
294062.50	4224954.50	294059.50	4225072.50	293962.48	4225211.72	294128.50	4225281.50
294068.50	4224948.50	294056.50	4225074.00	293965.00	4225215.50	294129.00	4225267.00
294071.50	4224940.00	294057.00	4225078.00	293967.62	4225215.95	294135.50	4225259.50
294078.00	4224934.50	294057.50	4225081.00	293979.50	4225218.00	294144.00	4225255.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294147.65	4225249.89	294257.46	4225134.09	294421.43	4225374.19	294443.44	4225357.82
294149.00	4225248.00	294269.26	4225147.24	294421.76	4225385.15	294442.51	4225353.04
294150.75	4225246.78	294283.64	4225156.39	294424.79	4225396.64	294442.70	4225350.76
294154.00	4225244.50	294288.48	4225170.47	294427.78	4225411.25	294445.75	4225346.57
294156.50	4225241.00	294291.61	4225178.13	294435.76	4225425.86	294448.03	4225341.43
294159.00	4225242.00	294296.44	4225189.97	294445.39	4225433.50	294451.84	4225337.44
294162.68	4225243.55	294304.11	4225209.88	294461.68	4225440.47	294454.32	4225333.63
294168.50	4225246.00	294285.64	4225208.81	294473.64	4225444.13	294454.13	4225331.35
294183.50	4225258.00	294270.31	4225207.06	294474.71	4225445.01	294450.13	4225327.35
294194.50	4225261.00	294270.13	4225204.06	294482.99	4225451.79	294445.75	4225324.31
294201.00	4225260.00	294270.10	4225203.97	294486.60	4225454.75	294440.61	4225322.59
294204.50	4225252.50	294263.50	4225208.50	294491.01	4225468.69	294433.75	4225316.31
294207.00	4225244.50	294262.50	4225217.00	294492.91	4225474.68	294429.50	4225306.00
294209.00	4225236.50	294263.50	4225222.50	294492.05	4225488.16	294880.40	4224465.12
294213.00	4225229.00	294271.00	4225225.00	294491.92	4225490.29	294884.83	4224463.82
294215.00	4225222.00	294281.50	4225223.00	294493.91	4225501.91	294890.56	4224463.82
294211.50	4225213.50	294291.50	4225224.00	294498.56	4225510.54	294895.73	4224466.22
294204.50	4225208.00	294305.50	4225224.00	294504.54	4225520.51	294897.02	4224469.73
294201.89	4225206.42	294317.00	4225224.50	294508.86	4225524.82	294896.84	4224473.98
294188.00	4225198.00	294317.00	4225231.50	294515.18	4225525.49	294894.80	4224480.25
294178.54	4225193.70	294317.00	4225237.00	294519.83	4225528.48	294893.77	4224481.98
294171.50	4225190.50	294315.00	4225243.00	294523.82	4225532.79	294892.59	4224483.94
294167.04	4225188.59	294315.00	4225243.01	294525.15	4225532.46	294886.49	4224484.87
294164.50	4225187.50	294314.82	4225244.07	294523.48	4225523.50	294880.58	4224484.31
294171.00	4225157.00	294314.50	4225246.00	294515.51	4225506.56	294878.90	4224482.97
294174.36	4225149.77	294314.82	4225246.52	294512.65	4225495.11	294876.89	4224481.36
294176.57	4225145.03	294316.78	4225249.67	294512.17	4225493.16	294877.07	4224477.30
294178.15	4225141.63	294330.02	4225258.20	294512.19	4225491.69	294877.07	4224472.50
294181.00	4225135.50	294340.99	4225267.17	294512.50	4225474.57	294878.36	4224467.52
294181.95	4225134.16	294348.36	4225276.72	294510.84	4225461.28	294880.40	4224465.12
294184.37	4225130.76	294349.96	4225278.79	294506.52	4225441.36	294841.38	4224419.64
294183.28	4225130.27	294358.60	4225293.74	294499.21	4225433.39	294843.82	4224419.07
294191.76	4225113.53	294364.76	4225307.97	294476.94	4225414.79	294848.70	4224419.26
294191.86	4225113.33	294368.61	4225305.20	294460.99	4225402.50	294853.02	4224416.64
294201.16	4225098.77	294373.77	4225314.08	294458.76	4225400.92	294855.64	4224413.45
294203.89	4225094.32	294368.10	4225317.94	294458.96	4225396.77	294856.21	4224410.26
294205.29	4225092.04	294370.59	4225330.36	294459.28	4225390.22	294856.21	4224406.13
294206.77	4225089.63	294373.91	4225336.67	294459.09	4225384.51	294856.02	4224402.56
294210.25	4225092.78	294380.56	4225338.66	294457.94	4225375.69	294857.15	4224398.63
294213.11	4225095.39	294391.19	4225339.66	294454.70	4225373.40	294858.65	4224396.37
294219.12	4225100.86	294398.50	4225340.65	294453.18	4225369.41	294861.46	4224395.25
294225.80	4225107.45	294412.79	4225340.98	294453.75	4225367.69	294866.91	4224394.12
294231.50	4225109.00	294414.97	4225342.68	294454.13	4225365.22	294872.73	4224393.37
294234.57	4225111.61	294418.77	4225345.63	294452.60	4225362.37	294880.24	4224393.37
294245.00	4225120.50	294422.10	4225353.27	294448.03	4225361.60	294884.74	4224393.75
294254.65	4225132.08	294421.93	4225355.42	294444.29	4225359.33	294888.87	4224393.00
294257.04	4225133.63	294421.43	4225361.91	294443.66	4225358.94	294893.00	4224389.99

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294897.13	4224386.81	295259.67	4224216.50	295352.58	4224244.84	295414.35	4224142.14
294901.07	4224385.49	295266.15	4224217.63	295355.45	4224255.34	295418.15	4224138.34
294903.33	4224386.99	295269.24	4224221.28	295360.87	4224275.18	295422.81	4224138.34
294903.33	4224389.99	295270.93	4224228.32	295361.65	4224278.01	295427.03	4224142.14
294901.64	4224396.00	295272.06	4224238.73	295361.78	4224278.51	295429.99	4224151.44
294898.82	4224399.56	295276.28	4224249.70	295373.29	4224305.13	295435.91	4224156.51
294894.88	4224402.94	295277.13	4224263.20	295366.91	4224310.57	295439.15	4224161.95
294889.25	4224405.75	295273.47	4224279.24	295366.26	4224311.23	295439.15	4224163.86
294885.68	4224409.88	295272.06	4224296.40	295367.07	4224326.42	295440.04	4224163.46
294882.68	4224414.20	295273.47	4224307.09	295363.37	4224335.15	295444.51	4224163.62
294879.49	4224419.82	295272.06	4224316.37	295359.49	4224353.51	295448.74	4224163.11
294878.73	4224424.33	295264.18	4224322.00	295352.78	4224367.63	295450.90	4224162.84
294878.17	4224430.33	295259.11	4224332.69	295350.30	4224378.22	295451.06	4224162.83
294873.48	4224431.83	295261.08	4224348.16	295339.00	4224384.57	295459.04	4224164.90
294868.22	4224431.27	295264.73	4224361.48	295333.00	4224391.98	295464.15	4224167.93
294859.96	4224431.64	295270.64	4224376.11	295329.79	4224392.26	295470.06	4224168.73
294853.02	4224433.33	295272.05	4224387.93	295328.97	4224392.33	295477.56	4224168.57
294851.14	4224436.15	295269.51	4224394.68	295324.87	4224392.69	295481.55	4224167.61
294849.82	4224439.90	295264.45	4224406.21	295313.92	4224388.10	295486.18	4224167.93
294845.88	4224440.84	295261.35	4224414.65	295308.37	4224378.05	295486.82	4224169.69
294842.13	4224439.52	295261.35	4224422.25	295308.37	4224378.05	295486.98	4224171.92
294840.81	4224436.15	295261.35	4224429.84	295308.27	4224377.86	295483.63	4224175.11
294840.25	4224432.02	295257.69	4224429.56	295307.58	4224376.83	295479.96	4224179.42
294840.06	4224426.20	295255.72	4224429.00	295298.87	4224363.89	295477.72	4224184.84
294840.06	4224422.64	295247.84	4224427.59	295291.33	4224351.72	295473.89	4224190.43
294841.38	4224419.64	295242.21	4224423.09	295288.64	4224346.25	295465.75	4224196.33
295242.21	4224423.09	295267.01	4224208.00	295286.73	4224342.57	295457.12	4224204.47
295241.67	4224414.36	295263.30	4224196.74	295287.43	4224336.21	295450.58	4224212.13
295242.51	4224409.30	295262.20	4224190.77	295292.73	4224328.09	295442.28	4224218.99
295245.33	4224396.64	295261.02	4224183.01	295302.27	4224319.98	295435.89	4224227.92
295248.14	4224386.79	295260.76	4224178.94	295307.16	4224317.96	295428.71	4224239.09
295248.43	4224367.38	295261.13	4224172.71	295307.13	4224316.96	295428.39	4224244.36
295246.45	4224354.72	295262.92	4224169.44	295308.61	4224316.91	295428.39	4224249.18
295246.45	4224338.68	295262.70	4224168.81	295310.16	4224314.17	295426.31	4224252.53
295241.67	4224318.15	295261.64	4224160.34	295313.42	4224308.42	295423.60	4224254.60
295239.14	4224299.02	295264.82	4224159.98	295308.50	4224299.13	295422.51	4224254.47
295237.73	4224273.41	295267.04	4224161.93	295297.00	4224276.36	295418.49	4224253.96
295239.70	4224264.13	295279.12	4224163.94	295293.26	4224266.88	295417.21	4224250.61
295241.39	4224252.31	295281.12	4224165.03	295283.83	4224235.56	295415.77	4224246.78
295240.81	4224238.44	295292.57	4224171.28	295279.16	4224223.79	295412.74	4224239.12
295239.68	4224227.75	295295.93	4224173.12	295274.67	4224217.20	295410.66	4224236.09
295237.99	4224220.16	295301.91	4224173.23	295269.84	4224211.27	295407.67	4224236.21
295237.15	4224212.56	295315.62	4224173.49	295267.01	4224208.00	295405.89	4224242.72
295237.15	4224208.06	295324.44	4224175.01	295403.80	4224161.39	295407.00	4224254.86
295241.65	4224205.53	295341.62	4224204.14	295409.07	4224159.47	295377.23	4224267.00
295248.69	4224205.53	295340.46	4224221.36	295412.26	4224158.52	295371.28	4224270.83
295255.17	4224211.15	295344.03	4224236.44	295412.66	4224147.21	295371.87	4224264.97

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295372.67	4224256.99	295765.95	4224091.75	295714.64	4224211.37	295942.58	4224134.72
295370.75	4224251.73	295772.10	4224089.53	295706.82	4224205.84	295943.58	4224128.60
295369.79	4224247.26	295775.97	4224088.14	295699.65	4224200.63	295945.87	4224121.74
295369.86	4224242.58	295780.07	4224086.66	295689.88	4224194.12	295950.26	4224117.52
295368.24	4224234.45	295780.15	4224086.57	295685.95	4224191.76	295953.80	4224108.11
295368.56	4224221.10	295784.68	4224081.29	295685.00	4224191.19	295959.61	4224098.26
295369.21	4224214.26	295785.93	4224079.83	295679.46	4224183.05	295965.42	4224088.77
295369.54	4224207.43	295792.12	4224066.48	295676.53	4224180.78	295970.34	4224084.20
295370.52	4224201.90	295797.04	4224060.56	295674.55	4224176.82	295976.85	4224081.74
295375.03	4224195.79	295801.27	4224057.96	295674.55	4224174.25	295982.83	4224082.79
295380.50	4224191.47	295803.55	4224059.91	295674.55	4224170.63	295987.94	4224085.96
295386.72	4224184.52	295804.85	4224067.72	295677.81	4224167.70	295990.75	4224092.64
295389.11	4224179.26	295804.85	4224087.90	295682.63	4224166.26	295991.98	4224099.32
295392.14	4224173.52	295803.45	4224094.93	295682.58	4224164.67	295992.33	4224106.53
295395.02	4224166.81	295801.60	4224104.17	295688.46	4224164.48	295989.17	4224112.33
295398.21	4224162.51	295803.55	4224114.26	295696.37	4224161.84	295982.66	4224117.96
295403.80	4224161.39	295804.85	4224123.38	295701.58	4224157.61	295982.73	4224123.70
295557.27	4224174.93	295804.85	4224127.28	295700.61	4224154.36	295982.83	4224132.38
295562.68	4224171.33	295802.57	4224131.19	295920.06	4224239.07	295984.07	4224139.76
295567.19	4224173.13	295798.01	4224135.42	295921.44	4224236.78	295984.77	4224149.25
295572.29	4224179.74	295796.38	4224143.88	295924.64	4224238.61	295985.83	4224163.08
295571.69	4224186.64	295792.48	4224151.37	295926.01	4224241.81	295981.96	4224176.27
295562.68	4224192.04	295790.85	4224157.55	295934.71	4224241.35	295981.61	4224187.52
295555.77	4224191.14	295789.87	4224169.59	295935.67	4224240.12	295982.31	4224193.85
295551.87	4224188.44	295789.54	4224175.57	295937.91	4224237.24	295980.02	4224200.71
295548.26	4224181.24	295784.98	4224183.38	295938.37	4224233.58	295975.62	4224204.40
295557.27	4224174.93	295778.14	4224186.96	295937.00	4224229.92	295975.62	4224209.15
295700.61	4224154.36	295777.17	4224190.87	295930.13	4224228.54	295978.61	4224212.31
295700.93	4224148.50	295780.75	4224195.10	295926.05	4224226.69	295987.59	4224213.89
295698.33	4224142.97	295782.70	4224199.00	295925.10	4224226.26	295988.82	4224214.93
295696.70	4224137.43	295781.07	4224210.07	295924.18	4224221.68	295993.22	4224218.64
295697.02	4224134.83	295780.11	4224212.60	295924.18	4224217.11	295994.98	4224226.91
295699.63	4224132.55	295775.93	4224223.58	295927.08	4224214.94	295998.32	4224233.68
295701.53	4224131.52	295774.89	4224226.34	295927.84	4224214.37	295999.73	4224240.01
295701.29	4224124.03	295768.75	4224234.43	295931.96	4224212.08	295999.20	4224246.51
295713.44	4224123.63	295767.72	4224235.78	295932.42	4224207.50	295996.21	4224252.14
295718.52	4224118.56	295759.58	4224237.08	295933.79	4224200.64	295993.22	4224261.28
295722.43	4224111.72	295751.11	4224236.43	295934.25	4224194.70	295991.46	4224269.37
295722.75	4224107.49	295745.90	4224233.50	295932.88	4224187.84	295986.89	4224274.47
295721.12	4224100.66	295745.58	4224225.69	295930.13	4224181.43	295986.45	4224274.98
295721.12	4224094.80	295746.02	4224223.02	295929.15	4224169.87	295981.61	4224280.62
295721.12	4224091.54	295746.23	4224221.78	295931.61	4224164.27	295975.45	4224292.76
295726.01	4224092.52	295743.95	4224217.55	295933.02	4224161.83	295969.29	4224300.32
295730.89	4224093.17	295740.36	4224218.53	295935.13	4224152.69	295958.38	4224302.60
295740.34	4224094.15	295733.20	4224218.53	295936.54	4224147.59	295949.76	4224302.95
295748.48	4224094.15	295724.34	4224215.05	295940.59	4224143.55	295942.02	4224303.66
295760.20	4224093.82	295724.08	4224214.95	295942.35	4224136.16	295937.45	4224303.66

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295934.28	4224303.66	295872.32	4223957.71	296254.00	4223913.50	296286.00	4224045.50
295930.94	4224302.95	295872.34	4223957.64	296254.00	4223909.00	296281.00	4224046.00
295930.13	4224300.81	295875.00	4223951.00	296252.00	4223906.50	296279.34	4224046.00
295928.30	4224282.98	295875.04	4223950.96	296248.00	4223905.00	296274.50	4224046.00
295925.85	4224274.23	295875.13	4223950.73	296247.00	4223902.00	296273.00	4224042.50
295925.10	4224271.54	295881.47	4223944.13	296247.50	4223898.50	296274.00	4224040.50
295922.51	4224268.58	295883.00	4223942.50	296251.00	4223897.00	296275.00	4224035.50
295921.89	4224267.88	295883.03	4223942.50	296254.47	4223896.28	296274.85	4224034.99
295924.18	4224261.02	295893.00	4223944.00	296262.70	4223891.99	296164.00	4223918.00
295925.56	4224257.36	295898.50	4223952.50	296271.93	4223897.74	296152.00	4223922.00
295924.18	4224250.96	295900.81	4223955.58	296283.04	4223903.93	296132.00	4223918.00
295920.98	4224245.01	295904.63	4223960.38	296297.01	4223910.60	296124.00	4223915.00
295920.06	4224239.07	295907.94	4223970.23	296312.09	4223918.38	296123.50	4223908.00
295881.00	4224084.50	295909.96	4223975.97	296324.16	4223922.03	296129.00	4223895.00
295871.00	4224087.50	295910.37	4223977.12	296331.62	4223925.68	296135.50	4223873.00
295866.00	4224086.50	295916.50	4223994.50	296335.68	4223931.02	296136.50	4223857.00
295864.20	4224083.63	295916.00	4224017.00	296337.70	4223931.99	296134.00	4223842.00
295861.00	4224078.50	295914.50	4224033.00	296344.00	4223935.00	296134.00	4223833.00
295860.76	4224077.78	295913.22	4224037.09	296345.00	4223940.00	296143.00	4223826.50
295859.86	4224075.08	295912.85	4224038.24	296343.50	4223942.00	296143.50	4223817.00
295859.59	4224074.26	295910.10	4224046.99	296338.00	4223941.50	296137.50	4223801.50
295858.00	4224069.50	295909.01	4224050.47	296336.01	4223941.19	296126.00	4223786.50
295854.24	4224062.18	295909.00	4224050.50	296331.50	4223940.50	296121.00	4223770.50
295853.04	4224059.93	295909.00	4224060.00	296327.00	4223942.50	296111.50	4223757.50
295852.98	4224059.74	295908.50	4224069.00	296324.00	4223949.50	296108.50	4223746.00
295852.03	4224057.88	295900.50	4224078.50	296321.50	4223957.50	296106.00	4223736.00
295849.00	4224052.00	295881.00	4224084.50	296320.52	4223963.85	296101.00	4223726.50
295844.50	4224045.50	296274.85	4224034.99	296319.50	4223970.50	296092.00	4223727.50
295830.00	4224034.50	296273.50	4224030.50	296318.00	4223978.50	296086.00	4223735.00
295815.50	4224025.00	296268.50	4224031.50	296317.83	4223979.06	296081.50	4223740.50
295799.00	4224020.50	296261.50	4224031.50	296317.27	4223980.84	296073.72	4223744.59
295791.00	4224012.00	296260.59	4224031.35	296317.37	4223983.97	296072.00	4223745.50
295796.00	4223995.50	296255.50	4224030.50	296316.28	4223984.01	296064.50	4223749.00
295800.50	4223979.50	296252.00	4224028.00	296315.50	4223986.50	296058.44	4223750.07
295805.00	4223968.50	296248.50	4224023.00	296313.00	4223995.50	296056.00	4223750.50
295811.50	4223956.00	296248.00	4224018.00	296309.76	4224001.62	296043.50	4223751.00
295817.00	4223951.50	296248.50	4224005.00	296308.50	4224004.00	296030.50	4223750.50
295825.50	4223954.50	296244.50	4223990.50	296308.50	4224006.24	296024.00	4223749.00
295835.50	4223960.50	296242.50	4223982.50	296308.50	4224016.00	296015.50	4223745.00
295845.50	4223971.50	296243.50	4223973.00	296309.50	4224023.00	296007.50	4223741.00
295857.00	4223984.50	296246.00	4223963.50	296309.50	4224027.50	296002.83	4223733.06
295863.00	4223992.00	296248.00	4223954.50	296310.50	4224033.50	296002.50	4223732.50
295865.81	4223990.44	296252.50	4223946.50	296310.50	4224039.00	296000.13	4223724.36
295867.50	4223989.50	296253.00	4223941.00	296308.00	4224042.00	295999.00	4223720.50
295868.50	4223975.50	296253.00	4223929.50	296301.50	4224042.00	295992.00	4223708.50
295868.52	4223975.40	296255.30	4223921.69	296299.24	4224042.28	295989.00	4223707.50
295871.00	4223961.00	296255.23	4223919.66	296293.50	4224043.00	295985.50	4223708.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295978.00	4223724.00	295766.88	4223592.89	296119.50	4223635.50	296326.81	4223609.88
295970.00	4223737.00	295772.10	4223592.74	296141.00	4223629.00	296330.50	4223608.50
295965.50	4223744.00	295778.88	4223596.26	296166.50	4223617.00	296338.00	4223608.50
295962.50	4223755.00	295784.91	4223599.77	296182.50	4223612.00	296345.50	4223609.50
295956.50	4223765.00	295792.20	4223601.78	296189.00	4223607.50	296350.00	4223608.00
295955.50	4223773.00	295796.47	4223600.78	296190.50	4223599.00	296354.27	4223606.84
295952.50	4223777.88	295803.75	4223593.00	296194.50	4223590.50	296361.00	4223605.00
295951.50	4223779.50	295807.77	4223590.23	296201.00	4223585.50	296361.23	4223604.97
295947.00	4223778.00	295812.79	4223591.99	296208.00	4223589.50	296372.00	4223603.50
295947.27	4223776.24	295817.19	4223594.48	296216.00	4223605.00	296378.50	4223602.00
295948.00	4223771.50	295817.20	4223594.49	296222.50	4223616.00	296381.50	4223603.50
295948.00	4223770.60	295819.78	4223573.03	296225.39	4223626.59	296384.00	4223606.50
295948.00	4223755.50	295838.55	4223574.68	296225.73	4223626.58	296385.50	4223609.50
295946.08	4223740.49	295843.76	4223575.14	296226.45	4223648.79	296385.00	4223611.50
295945.00	4223732.00	295841.35	4223573.47	296232.15	4223652.47	296382.00	4223613.00
295941.00	4223727.50	295838.50	4223571.50	296244.71	4223685.07	296380.00	4223615.50
295939.66	4223726.35	295839.00	4223556.00	296240.72	4223691.95	296377.50	4223620.50
295937.61	4223724.59	295843.50	4223543.50	296238.50	4223700.50	296377.50	4223624.50
295934.00	4223721.50	295850.00	4223539.00	296233.50	4223707.00	296374.86	4223628.46
295926.50	4223719.50	295856.50	4223540.00	296236.01	4223713.72	296374.50	4223629.00
295920.00	4223726.50	295871.00	4223536.00	296230.00	4223731.57	296373.00	4223632.00
295911.00	4223739.00	295878.50	4223536.00	296228.09	4223737.23	296373.00	4223636.50
295893.50	4223753.00	295882.50	4223540.00	296230.00	4223737.00	296370.50	4223640.00
295882.00	4223761.50	295885.50	4223549.00	296235.50	4223740.00	296364.00	4223644.50
295875.53	4223764.38	295893.00	4223549.00	296246.00	4223744.00	296361.50	4223647.00
295873.00	4223765.50	295898.00	4223545.50	296249.50	4223759.00	296354.48	4223649.06
295870.60	4223764.38	295903.00	4223541.00	296247.30	4223776.32	296353.00	4223649.50
295865.50	4223762.00	295918.50	4223539.00	296246.00	4223786.50	296350.50	4223651.50
295860.00	4223753.00	295928.50	4223540.00	296244.50	4223801.50	296348.50	4223654.00
295863.50	4223738.50	295935.00	4223547.00	296234.50	4223816.00	296347.00	4223656.50
295869.00	4223731.00	295933.50	4223553.00	296229.50	4223824.00	296342.00	4223659.50
295869.50	4223726.50	295924.50	4223558.00	296222.00	4223826.00	296339.78	4223661.35
295865.50	4223724.00	295917.00	4223561.50	296216.50	4223829.00	296339.00	4223662.00
295859.50	4223717.50	295912.00	4223568.50	296213.50	4223834.50	296331.50	4223664.00
295854.00	4223710.00	295914.00	4223573.00	296211.00	4223843.50	296325.00	4223665.00
295851.50	4223707.00	295930.50	4223575.00	296210.82	4223846.12	296320.00	4223665.00
295851.00	4223700.50	295946.00	4223574.00	296209.50	4223865.00	296319.50	4223662.00
295858.00	4223689.00	295968.50	4223562.50	296206.00	4223873.50	296318.90	4223661.40
295861.02	4223686.18	295979.50	4223553.50	296193.00	4223879.50	296317.50	4223660.00
295865.50	4223682.00	296000.50	4223552.00	296183.50	4223898.50	296316.71	4223659.37
295873.48	4223671.50	296025.00	4223560.00	296176.00	4223909.50	296315.00	4223658.00
295810.74	4223658.42	296051.00	4223568.50	296164.00	4223918.00	296312.50	4223654.00
295810.74	4223658.41	296063.00	4223584.50	296310.50	4223627.50	296312.50	4223649.50
295800.70	4223659.64	296066.66	4223592.27	296313.00	4223618.50	296313.00	4223644.00
295787.07	4223661.57	296075.00	4223610.00	296317.00	4223616.50	296311.50	4223636.00
295773.24	4223650.87	296089.00	4223625.00	296322.00	4223612.50	296311.00	4223633.00
295760.99	4223641.40	296106.50	4223634.50	296326.50	4223610.00	296310.50	4223627.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295783.07	4223535.28	295721.54	4223886.76	295494.09	4223947.55	295516.00	4223710.50
295783.50	4223540.50	295718.32	4223892.60	295495.00	4223947.00	295507.00	4223706.50
295783.07	4223540.88	295717.00	4223895.00	295513.50	4223942.50	295498.00	4223698.50
295776.00	4223547.00	295709.50	4223904.00	295531.00	4223939.50	295491.00	4223693.50
295772.00	4223550.50	295707.01	4223907.64	295535.33	4223939.50	295487.15	4223693.50
295767.50	4223555.50	295703.00	4223913.50	295541.00	4223939.50	295484.00	4223693.50
295762.00	4223558.50	295699.67	4223922.57	295556.00	4223934.00	295481.00	4223700.00
295757.00	4223557.00	295697.50	4223928.50	295561.00	4223920.00	295479.57	4223706.45
295749.00	4223553.50	295692.00	4223940.50	295567.00	4223912.00	295478.60	4223710.81
295746.11	4223555.56	295684.50	4223948.50	295572.99	4223903.21	295477.00	4223718.00
295745.50	4223556.00	295673.50	4223952.00	295574.50	4223901.00	295473.18	4223726.40
295741.00	4223565.50	295664.00	4223956.50	295575.99	4223895.89	295471.66	4223732.13
295737.00	4223568.00	295659.66	4223958.67	295578.00	4223889.00	295470.00	4223747.50
295732.54	4223578.71	295657.00	4223960.00	295585.50	4223881.50	295468.99	4223750.94
295732.00	4223580.00	295651.50	4223963.00	295587.50	4223873.50	295469.00	4223751.16
295736.50	4223595.00	295649.00	4223975.00	295589.50	4223865.50	295468.93	4223751.16
295734.50	4223611.50	295646.00	4223982.50	295597.00	4223855.00	295464.01	4223767.98
295731.50	4223627.50	295645.50	4223988.00	295599.50	4223843.50	295462.89	4223776.96
295731.50	4223639.50	295646.00	4223995.00	295600.79	4223831.05	295461.20	4223776.69
295735.50	4223654.50	295643.50	4224003.00	295601.00	4223829.00	295459.00	4223783.50
295735.50	4223655.76	295637.00	4224003.50	295602.00	4223815.50	295455.00	4223789.50
295763.08	4223665.85	295630.50	4223999.50	295599.60	4223800.62	295445.00	4223795.50
295810.97	4223664.40	295622.50	4223995.00	295599.50	4223800.00	295439.50	4223805.50
295811.10	4223686.49	295610.50	4223991.50	295601.50	4223796.50	295440.50	4223821.50
295789.66	4223710.68	295609.50	4223979.50	295602.90	4223795.24	295440.50	4223832.50
295765.20	4223738.29	295602.50	4223973.00	295601.11	4223794.59	295435.50	4223840.50
295736.44	4223747.17	295596.50	4223973.00	295597.30	4223781.85	295429.50	4223843.50
295725.68	4223750.49	295591.50	4223972.50	295564.46	4223770.35	295422.50	4223842.50
295725.50	4223754.50	295585.50	4223973.00	295566.95	4223764.36	295416.50	4223840.50
295725.33	4223754.73	295580.50	4223975.50	295565.00	4223758.50	295411.50	4223835.00
295720.50	4223761.50	295576.00	4223982.00	295564.66	4223751.69	295404.00	4223830.00
295711.50	4223771.50	295568.50	4223988.00	295564.50	4223748.50	295393.50	4223824.00
295707.50	4223785.50	295561.50	4223992.50	295562.80	4223747.73	295384.88	4223813.94
295705.50	4223804.50	295557.00	4223998.00	295554.50	4223744.00	295384.50	4223813.50
295712.00	4223819.00	295550.00	4224004.00	295547.50	4223737.00	295382.50	4223800.50
295726.50	4223824.50	295541.00	4224006.50	295545.50	4223731.00	295380.50	4223788.50
295735.50	4223825.50	295530.18	4224006.50	295546.50	4223724.00	295375.50	4223777.00
295741.00	4223825.50	295525.50	4224006.50	295548.39	4223717.21	295374.17	4223774.25
295744.00	4223827.50	295509.50	4224004.00	295549.00	4223715.00	295368.50	4223762.50
295745.00	4223833.50	295497.00	4223999.00	295549.00	4223712.50	295360.50	4223751.00
295744.00	4223839.50	295492.00	4223993.00	295547.50	4223705.00	295358.65	4223750.80
295737.00	4223845.00	295485.50	4223987.00	295540.00	4223701.00	295351.00	4223750.00
295730.50	4223850.00	295485.50	4223979.92	295533.50	4223702.50	295348.00	4223756.50
295728.00	4223855.50	295485.50	4223978.00	295530.00	4223707.00	295345.00	4223767.00
295727.50	4223863.50	295485.50	4223967.50	295526.37	4223711.54	295346.00	4223778.00
295726.50	4223876.00	295486.50	4223959.50	295526.00	4223712.00	295346.50	4223792.50
295722.50	4223885.00	295490.00	4223950.00	295525.21	4223711.88	295343.50	4223797.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295338.00	4223803.00	295157.50	4224011.50	295098.00	4223810.00	295347.50	4223614.00
295333.00	4223813.00	295157.00	4224003.00	295080.00	4223806.50	295359.50	4223616.50
295331.50	4223824.50	295155.00	4223978.50	295070.00	4223802.50	295374.50	4223614.50
295338.00	4223832.50	295162.50	4223946.50	295070.00	4223796.00	295399.00	4223599.50
295339.50	4223839.00	295173.00	4223917.00	295077.50	4223785.00	295407.00	4223589.50
295339.00	4223845.00	295178.00	4223903.00	295077.50	4223781.13	295411.99	4223577.42
295333.00	4223850.50	295187.50	4223874.00	295077.50	4223771.00	295416.50	4223566.50
295323.00	4223859.50	295188.50	4223860.50	295082.50	4223761.50	295422.50	4223551.50
295315.00	4223867.50	295188.17	4223860.35	295092.50	4223757.00	295431.00	4223536.00
295313.00	4223887.50	295182.00	4223857.50	295099.59	4223750.25	295437.50	4223523.00
295313.00	4223898.50	295173.50	4223857.50	295103.00	4223747.00	295444.55	4223516.30
295313.00	4223914.50	295172.18	4223858.86	295107.00	4223736.00	295447.50	4223513.50
295306.50	4223925.50	295171.44	4223859.63	295115.50	4223731.00	295451.50	4223507.00
295297.50	4223929.50	295158.50	4223873.00	295135.00	4223728.50	295445.00	4223496.50
295291.00	4223937.50	295139.00	4223897.00	295141.50	4223720.00	295434.50	4223491.00
295286.00	4223952.50	295122.00	4223917.00	295149.00	4223708.50	295434.00	4223485.50
295285.56	4223954.25	295104.50	4223921.50	295151.50	4223697.50	295439.00	4223481.00
295282.25	4223963.76	295099.00	4223920.00	295149.50	4223689.00	295447.50	4223463.50
295275.92	4223973.00	295093.64	4223912.21	295142.50	4223684.50	295454.50	4223454.00
295269.84	4223979.32	295093.50	4223912.00	295129.00	4223682.00	295471.00	4223452.00
295268.62	4223990.74	295092.48	4223910.35	295113.00	4223678.00	295492.50	4223447.00
295270.33	4224009.46	295087.00	4223901.50	295109.50	4223673.00	295502.50	4223445.00
295267.41	4224020.89	295081.19	4223892.37	295110.00	4223659.50	295504.50	4223447.00
295269.84	4224030.86	295076.50	4223885.00	295114.50	4223649.50	295503.00	4223454.50
295270.08	4224037.91	295069.00	4223875.00	295122.50	4223642.00	295504.50	4223467.50
295259.38	4224053.23	295069.00	4223869.19	295136.50	4223637.50	295506.00	4223475.00
295247.46	4224067.57	295069.00	4223863.50	295152.00	4223633.00	295498.00	4223483.00
295247.07	4224067.92	295071.50	4223848.50	295163.50	4223645.00	295483.50	4223495.00
295235.78	4224078.02	295075.00	4223839.00	295171.50	4223649.50	295471.50	4223508.00
295234.62	4224078.52	295080.50	4223830.50	295171.50	4223656.50	295462.00	4223516.50
295231.73	4224079.76	295089.96	4223830.16	295171.50	4223665.50	295462.50	4223524.00
295225.56	4224082.40	295094.50	4223830.00	295177.00	4223670.50	295462.75	4223524.72
295224.96	4224082.40	295111.50	4223830.50	295183.62	4223670.79	295468.50	4223541.00
295215.12	4224082.40	295111.73	4223830.57	295184.22	4223668.71	295474.50	4223554.50
295202.94	4224081.62	295123.85	4223834.12	295194.54	4223668.42	295482.00	4223559.50
295215.10	4224082.40	295132.00	4223836.50	295232.11	4223667.36	295494.00	4223559.50
295201.97	4224082.40	295152.00	4223831.00	295234.00	4223665.00	295498.72	4223559.67
295190.12	4224080.45	295164.77	4223825.23	295236.50	4223649.50	295508.00	4223560.00
295184.21	4224079.48	295167.50	4223824.00	295245.50	4223639.00	295516.58	4223564.08
295171.07	4224074.62	295180.00	4223814.50	295253.00	4223635.00	295529.00	4223570.00
295165.58	4224067.81	295174.50	4223806.00	295271.50	4223628.00	295550.50	4223578.50
295162.10	4224059.50	295166.00	4223797.00	295279.00	4223625.50	295559.50	4223586.00
295160.76	4224049.05	295155.00	4223797.50	295287.50	4223619.00	295568.50	4223590.50
295159.44	4224036.40	295140.85	4223802.37	295298.00	4223619.50	295575.00	4223589.50
295159.41	4224036.19	295139.00	4223803.00	295313.50	4223626.00	295573.00	4223587.00
295152.37	4224034.83	295120.00	4223810.00	295326.50	4223623.50	295570.00	4223578.00
295154.00	4224029.00	295103.52	4223810.00	295337.50	4223619.00	295568.00	4223569.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295565.00	4223561.50	295692.16	4223463.03	296208.00	4223153.00	296082.50	4223318.00
295563.00	4223552.50	295707.37	4223466.80	296224.50	4223151.00	296072.00	4223322.50
295563.00	4223550.50	295714.00	4223456.00	296225.20	4223150.84	296061.50	4223325.00
295572.00	4223549.00	295739.00	4223445.50	296228.19	4223150.15	296048.00	4223324.50
295576.47	4223549.79	295739.38	4223445.13	296231.00	4223149.50	296034.50	4223320.50
295580.50	4223550.50	295739.28	4223442.12	296233.67	4223150.83	296025.00	4223314.00
295588.50	4223547.00	295742.59	4223442.01	296235.00	4223151.50	296021.71	4223312.80
295601.50	4223548.50	295756.50	4223428.50	296235.50	4223155.00	296014.00	4223310.00
295612.00	4223554.00	295776.50	4223420.00	296231.00	4223160.50	296004.50	4223308.50
295623.50	4223559.50	295778.36	4223412.27	296224.50	4223163.00	295995.77	4223306.56
295632.50	4223566.00	295779.50	4223407.50	296218.00	4223166.50	295995.50	4223306.50
295638.50	4223570.50	295781.93	4223400.70	296209.50	4223171.50	295990.50	4223305.00
295642.00	4223569.00	295787.00	4223386.50	296211.50	4223178.00	295982.50	4223307.00
295648.00	4223557.50	295805.75	4223361.73	296211.50	4223185.50	295968.50	4223318.00
295654.50	4223546.50	295815.00	4223349.50	296209.50	4223192.00	295948.00	4223333.50
295663.50	4223538.00	295820.00	4223353.00	296210.00	4223199.50	295938.00	4223339.50
295669.72	4223529.97	295849.50	4223348.00	296215.00	4223203.50	295937.36	4223340.68
295671.05	4223513.87	295852.85	4223345.47	296219.50	4223210.00	295931.50	4223351.50
295673.50	4223496.50	295856.19	4223342.93	296222.00	4223215.50	295926.50	4223358.00
295678.50	4223486.00	295862.67	4223338.02	296227.00	4223218.50	295912.00	4223368.00
295682.50	4223479.00	295866.00	4223335.50	296232.50	4223212.00	295898.00	4223379.50
295681.91	4223477.07	295875.69	4223326.66	296236.50	4223208.00	295892.00	4223388.00
295680.50	4223472.50	295877.50	4223325.00	296241.00	4223204.50	295890.00	4223398.00
295669.50	4223468.50	295886.23	4223317.24	296243.50	4223203.50	295888.00	4223407.00
295665.00	4223467.50	295890.86	4223313.12	296245.00	4223207.00	295878.62	4223417.24
295661.50	4223468.50	295895.50	4223309.00	296245.00	4223211.50	295878.63	4223417.59
295651.50	4223469.50	295903.40	4223306.20	296245.00	4223216.00	295878.28	4223417.60
295644.50	4223468.00	295919.50	4223300.50	296243.50	4223218.50	295877.00	4223419.00
295631.75	4223463.59	295925.14	4223297.85	296239.00	4223220.50	295873.50	4223430.00
295631.50	4223463.50	295936.50	4223292.50	296237.00	4223224.00	295876.00	4223437.00
295630.41	4223462.83	295954.00	4223278.00	296234.59	4223232.20	295876.00	4223440.00
295625.00	4223459.50	295969.00	4223271.50	296234.50	4223232.50	295871.00	4223445.00
295613.69	4223457.99	295990.00	4223256.50	296230.00	4223239.50	295863.50	4223450.00
295610.00	4223457.50	296000.00	4223248.00	296222.50	4223248.00	295865.50	4223455.50
295605.00	4223450.00	296010.50	4223243.00	296210.50	4223265.50	295846.00	4223469.00
295603.50	4223442.00	296033.50	4223237.00	296200.50	4223286.50	295842.25	4223471.77
295604.00	4223436.50	296057.50	4223221.00	296186.50	4223295.00	295840.39	4223473.16
295607.00	4223432.00	296081.00	4223207.00	296186.21	4223294.85	295832.50	4223479.00
295615.50	4223428.00	296090.50	4223197.63	296178.00	4223290.50	295832.21	4223479.15
295628.50	4223429.50	296096.34	4223186.21	296164.50	4223295.50	295812.00	4223489.50
295643.50	4223430.00	296105.00	4223181.00	296155.00	4223300.00	295801.06	4223495.09
295646.95	4223431.38	296124.50	4223172.50	296144.02	4223301.36	295790.44	4223500.52
295653.50	4223434.00	296141.00	4223169.00	296132.00	4223300.50	295789.50	4223501.00
295663.29	4223443.19	296163.30	4223167.09	296115.12	4223301.80	295788.49	4223501.56
295675.56	4223450.07	296182.50	4223157.50	296115.38	4223309.83	295775.00	4223509.00
295681.33	4223457.69	296191.00	4223155.00	296089.27	4223310.67	295768.00	4223511.50
295688.00	4223462.00	296196.50	4223154.00	296088.50	4223311.00	295768.00	4223519.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295772.00	4223524.00	296239.00	4223369.00	296100.58	4223429.32	295617.50	4223171.00
295777.50	4223528.50	296239.00	4223371.50	296098.50	4223429.00	295619.50	4223176.00
295783.00	4223534.50	296237.50	4223375.00	296098.50	4223426.55	295617.50	4223190.50
295783.07	4223535.28	296233.00	4223380.50	296098.50	4223422.00	295615.50	4223197.00
296103.00	4223373.50	296227.50	4223385.50	296096.50	4223416.50	295614.66	4223198.68
296107.00	4223372.00	296223.50	4223388.50	296096.00	4223412.00	295614.00	4223200.00
296111.78	4223372.48	296219.50	4223390.50	296097.00	4223407.00	295611.42	4223201.03
296112.00	4223372.50	296217.50	4223390.50	296094.50	4223403.50	295606.50	4223203.00
296120.50	4223370.00	296212.50	4223388.00	296092.00	4223401.50	295594.50	4223205.00
296133.00	4223367.50	296209.00	4223385.50	296087.50	4223401.00	295595.40	4223217.08
296143.50	4223365.00	296207.50	4223382.50	296085.50	4223399.00	295595.50	4223218.50
296153.54	4223359.46	296205.50	4223378.50	296083.50	4223395.50	295593.00	4223231.50
296158.00	4223357.00	296203.50	4223372.00	296083.56	4223394.96	295586.73	4223233.29
296166.19	4223349.52	296201.10	4223372.00	296084.00	4223391.00	295582.50	4223234.50
296169.50	4223346.50	296198.00	4223372.00	296089.50	4223384.50	295575.50	4223238.00
296178.50	4223335.00	296194.18	4223372.00	296092.84	4223382.55	295573.00	4223241.50
296184.50	4223329.00	296190.00	4223372.00	296095.50	4223381.00	295573.50	4223248.00
296188.50	4223319.50	296187.00	4223373.50	296096.61	4223379.75	295573.00	4223255.50
296192.50	4223314.00	296180.50	4223379.00	296099.50	4223376.50	295571.50	4223260.00
296195.50	4223312.50	296178.50	4223384.50	296103.00	4223373.50	295554.00	4223264.00
296198.50	4223312.50	296172.50	4223389.50	295455.50	4223154.00	295544.50	4223265.00
296201.50	4223314.00	296165.50	4223391.50	295463.00	4223161.50	295532.00	4223267.00
296207.00	4223314.50	296161.00	4223393.50	295473.50	4223162.50	295523.00	4223268.00
296213.00	4223314.50	296158.14	4223394.02	295480.50	4223164.00	295519.50	4223267.50
296219.50	4223310.50	296155.50	4223394.50	295484.00	4223179.50	295521.50	4223263.00
296226.00	4223306.50	296152.00	4223396.50	295490.50	4223183.00	295523.00	4223259.00
296231.50	4223301.50	296150.00	4223399.50	295503.00	4223186.00	295525.50	4223250.00
296236.50	4223300.50	296150.00	4223400.00	295506.88	4223187.15	295527.50	4223242.00
296241.50	4223300.50	296153.00	4223401.00	295511.88	4223188.63	295528.00	4223236.50
296249.00	4223303.00	296156.50	4223403.50	295516.50	4223190.00	295524.00	4223234.50
296253.00	4223304.50	296158.56	4223406.73	295525.10	4223190.45	295517.00	4223232.50
296256.50	4223303.50	296160.00	4223409.00	295526.00	4223190.50	295512.50	4223239.50
296260.00	4223302.00	296164.00	4223418.50	295527.92	4223190.80	295507.50	4223249.00
296265.50	4223303.00	296165.00	4223424.00	295535.50	4223192.00	295500.50	4223250.50
296265.50	4223306.50	296161.50	4223432.00	295539.00	4223203.50	295495.00	4223252.00
296264.50	4223313.00	296155.50	4223438.00	295539.00	4223213.50	295486.50	4223250.50
296258.50	4223317.50	296151.00	4223442.50	295544.00	4223215.50	295483.00	4223249.00
296249.00	4223323.50	296146.50	4223444.50	295547.50	4223209.00	295483.00	4223243.50
296239.00	4223332.00	296146.14	4223444.53	295553.64	4223197.66	295490.50	4223237.50
296233.50	4223338.00	296140.50	4223445.00	295554.00	4223197.00	295498.50	4223236.50
296230.47	4223340.73	296134.00	4223443.50	295558.27	4223191.39	295500.50	4223233.50
296228.50	4223342.50	296128.50	4223441.50	295562.00	4223186.50	295500.00	4223223.50
296228.00	4223351.00	296120.94	4223436.17	295569.00	4223180.00	295498.50	4223217.00
296233.00	4223356.50	296120.00	4223435.50	295574.00	4223173.50	295490.50	4223217.00
296234.89	4223359.87	296114.00	4223432.50	295583.00	4223166.50	295484.50	4223219.50
296236.42	4223362.58	296110.00	4223430.50	295594.50	4223164.50	295480.50	4223224.00
296237.50	4223364.50	296105.00	4223430.00	295607.00	4223167.00	295472.50	4223230.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295461.50	4223235.00	294466.00	4223253.00	294239.39	4223172.69	294282.04	4223356.91
295456.00	4223239.50	294461.00	4223248.00	294230.05	4223185.60	294279.50	4223358.50
295444.00	4223241.00	294451.50	4223250.00	294237.43	4223198.22	294269.00	4223367.50
295436.50	4223236.00	294445.59	4223253.32	294258.13	4223211.27	294264.12	4223371.16
295431.00	4223228.50	294443.50	4223254.50	294279.26	4223215.23	294259.00	4223375.00
295421.50	4223217.50	294440.00	4223259.50	294294.78	4223222.67	294249.50	4223381.00
295413.50	4223213.00	294438.00	4223264.00	294307.80	4223236.39	294246.00	4223382.50
295409.00	4223202.50	294434.00	4223267.00	294311.34	4223240.88	294243.84	4223381.60
295401.50	4223200.50	294426.50	4223267.50	294316.88	4223247.89	294240.00	4223380.00
295391.50	4223199.00	294417.50	4223266.00	294321.40	4223253.61	294232.50	4223375.50
295390.38	4223198.40	294412.50	4223260.00	294329.22	4223256.46	294227.50	4223370.50
295384.00	4223195.00	294412.50	4223252.50	294333.57	4223258.04	294216.50	4223363.00
295376.50	4223189.00	294411.00	4223242.50	294343.24	4223261.55	294213.50	4223353.50
295377.50	4223181.50	294405.00	4223232.50	294351.15	4223263.73	294210.00	4223346.00
295378.29	4223181.07	294401.00	4223224.00	294360.41	4223266.27	294204.50	4223339.50
295390.50	4223174.50	294396.50	4223217.50	294361.17	4223266.48	294204.00	4223332.50
295401.00	4223168.00	294392.74	4223217.23	294369.68	4223268.82	294208.00	4223319.50
295411.50	4223165.50	294390.66	4223217.08	294372.43	4223272.63	294213.00	4223315.50
295423.00	4223165.50	294389.50	4223217.00	294373.45	4223274.04	294214.50	4223308.50
295433.00	4223170.00	294381.00	4223220.50	294383.02	4223287.26	294214.19	4223306.78
295439.00	4223171.00	294374.15	4223221.41	294386.32	4223297.93	294212.50	4223297.50
295440.50	4223165.50	294373.50	4223221.50	294381.99	4223302.65	294207.50	4223294.50
295440.50	4223157.00	294370.70	4223218.95	294377.54	4223307.52	294201.50	4223290.50
295441.00	4223148.00	294368.00	4223216.50	294374.23	4223308.01	294193.00	4223285.00
295442.50	4223143.50	294365.00	4223207.00	294374.00	4223309.00	294191.50	4223273.50
295445.97	4223143.28	294364.59	4223206.31	294373.63	4223309.70	294191.36	4223273.25
295450.50	4223143.00	294362.00	4223202.00	294369.50	4223317.50	294184.90	4223261.62
295452.50	4223147.50	294355.50	4223199.50	294367.50	4223324.00	294184.00	4223260.00
295454.49	4223151.81	294349.97	4223197.29	294367.63	4223326.33	294180.06	4223253.43
295455.50	4223154.00	294348.00	4223196.50	294368.00	4223333.00	294179.50	4223252.50
294524.50	4223165.50	294341.00	4223196.50	294362.50	4223336.50	294175.14	4223245.24
294519.50	4223176.50	294331.00	4223198.50	294360.36	4223337.92	294173.51	4223242.51
294517.00	4223183.00	294323.50	4223199.50	294360.36	4223337.93	294173.50	4223242.50
294517.00	4223189.61	294318.50	4223195.00	294358.70	4223338.59	294167.50	4223235.00
294517.00	4223193.50	294313.50	4223188.00	294352.50	4223342.25	294162.00	4223229.50
294517.95	4223209.59	294313.47	4223187.97	294352.14	4223342.46	294158.22	4223226.66
294518.00	4223210.50	294313.45	4223187.95	294351.48	4223342.58	294156.00	4223225.00
294520.50	4223218.50	294309.50	4223183.75	294351.31	4223342.61	294149.50	4223219.50
294521.00	4223229.00	294305.50	4223179.50	294344.15	4223343.86	294149.86	4223217.89
294519.50	4223240.50	294301.50	4223174.50	294337.00	4223338.50	294150.82	4223213.56
294514.50	4223244.00	294296.00	4223171.00	294333.00	4223331.50	294151.50	4223210.50
294507.00	4223247.00	294283.00	4223171.00	294326.00	4223329.50	294153.00	4223205.00
294494.00	4223249.00	294271.50	4223172.50	294324.19	4223330.35	294152.39	4223201.01
294491.68	4223251.09	294266.18	4223172.17	294317.50	4223333.50	294152.00	4223198.50
294489.00	4223253.50	294259.80	4223163.90	294310.50	4223338.50	294153.50	4223191.00
294482.50	4223256.50	294250.56	4223153.67	294299.50	4223346.00	294156.00	4223184.50
294472.00	4223256.00	294247.54	4223160.10	294299.42	4223346.05	294152.00	4223176.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294150.34	4223168.71	294222.50	4223035.50	294041.79	4222911.53	294174.32	4222749.91
294147.97	4223172.56	294207.00	4223032.50	294041.38	4222913.29	294184.50	4222750.00
294145.94	4223179.39	294196.50	4223029.50	294039.61	4222910.34	294193.50	4222757.50
294146.00	4223186.21	294190.00	4223024.50	294038.50	4222908.50	294200.00	4222763.00
294144.51	4223189.82	294187.13	4223014.55	294037.00	4222903.00	294209.02	4222771.16
294140.07	4223200.54	294178.84	4223012.12	294036.50	4222897.50	294180.90	4222758.34
294139.85	4223201.08	294169.34	4223012.43	294033.00	4222890.50	294180.30	4222773.30
294137.21	4223191.45	294169.00	4223012.50	294032.60	4222890.16	294181.20	4222773.40
294127.98	4223172.41	294168.82	4223012.44	294026.00	4222884.50	294223.50	4222799.20
294128.85	4223171.68	294163.82	4223012.60	294023.00	4222877.50	294237.92	4222810.01
294150.16	4223153.86	294163.76	4223010.83	294020.00	4222873.00	294253.00	4222809.52
294151.00	4223150.50	294158.00	4223009.00	294019.00	4222868.50	294229.37	4222783.61
294155.50	4223142.00	294152.24	4223006.53	294018.50	4222861.50	294233.00	4222782.00
294162.50	4223136.00	294147.50	4223004.50	294021.50	4222857.50	294239.87	4222779.40
294171.50	4223136.00	294142.50	4223003.00	294023.92	4222856.93	294238.56	4222765.30
294173.13	4223140.48	294135.50	4222999.00	294030.00	4222855.50	294247.50	4222753.50
294177.63	4223139.45	294131.41	4222994.50	294034.48	4222855.57	294258.00	4222737.50
294190.75	4223139.34	294130.50	4222993.50	294042.54	4222855.68	294264.43	4222725.35
294193.28	4223135.80	294130.46	4222993.23	294043.81	4222856.33	294268.50	4222704.50
294201.00	4223135.02	294129.50	4222987.00	294054.24	4222861.60	294270.00	4222696.50
294210.13	4223138.35	294131.00	4222980.50	294057.87	4222857.03	294267.50	4222685.00
294221.83	4223131.26	294133.00	4222974.00	294058.25	4222855.86	294273.00	4222677.50
294229.74	4223130.61	294132.00	4222970.00	294059.36	4222852.47	294279.50	4222672.50
294225.68	4223126.12	294128.00	4222964.00	294059.76	4222851.25	294286.50	4222660.50
294239.50	4223123.00	294129.03	4222959.85	294066.50	4222843.00	294291.00	4222654.50
294254.00	4223120.50	294128.99	4222959.52	294074.27	4222838.93	294296.00	4222649.00
294265.50	4223117.50	294128.57	4222955.72	294077.00	4222837.50	294304.00	4222648.50
294270.00	4223114.50	294125.36	4222948.61	294083.50	4222832.50	294311.00	4222648.50
294282.50	4223105.00	294125.80	4222938.47	294094.63	4222825.82	294318.00	4222648.50
294288.00	4223101.50	294122.90	4222933.85	294098.50	4222823.50	294327.00	4222649.00
294288.00	4223095.50	294121.23	4222933.90	294102.81	4222820.26	294330.61	4222651.83
294282.00	4223088.50	294121.19	4222932.52	294097.00	4222799.50	294335.84	4222657.32
294271.50	4223082.00	294118.22	4222931.36	294100.00	4222793.50	294338.19	4222664.11
294265.00	4223079.00	294113.86	4222927.92	294100.00	4222789.00	294343.42	4222671.16
294256.50	4223075.00	294107.89	4222923.34	294098.00	4222782.50	294348.64	4222674.81
294250.50	4223075.00	294101.00	4222921.50	294095.50	4222774.00	294353.09	4222674.03
294239.00	4223074.50	294095.50	4222920.00	294107.00	4222770.00	294354.12	4222670.17
294231.00	4223080.50	294087.50	4222923.00	294123.50	4222757.00	294354.13	4222670.11
294224.00	4223080.00	294077.50	4222923.00	294130.50	4222751.00	294351.49	4222665.42
294219.50	4223076.50	294070.00	4222921.00	294145.50	4222746.00	294340.28	4222645.57
294218.87	4223075.12	294066.93	4222920.07	294150.02	4222761.31	294340.34	4222645.51
294217.00	4223071.00	294063.84	4222919.13	294155.59	4222770.38	294333.65	4222636.24
294219.00	4223063.00	294058.50	4222917.50	294158.81	4222768.92	294335.63	4222634.25
294221.00	4223055.00	294050.00	4222916.00	294158.22	4222760.73	294343.30	4222639.94
294222.03	4223053.22	294042.68	4222913.85	294156.76	4222751.37	294347.37	4222639.53
294226.50	4223045.50	294041.80	4222911.50	294162.03	4222748.44	294353.61	4222636.16
294227.00	4223039.00	294041.77	4222911.49	294167.00	4222746.69	294354.64	4222635.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294354.02	4222624.59	294458.31	4222757.36	294595.00	4222689.00	294737.00	4222833.00
294354.42	4222621.55	294458.00	4222758.50	294598.00	4222699.00	294738.35	4222827.43
294360.11	4222628.79	294460.50	4222765.00	294607.50	4222704.00	294741.50	4222814.50
294363.28	4222625.20	294460.50	4222771.50	294625.00	4222707.00	294744.50	4222799.50
294369.00	4222629.50	294457.50	4222781.50	294627.16	4222707.11	294744.50	4222790.50
294371.90	4222636.16	294457.50	4222788.85	294628.85	4222711.00	294744.00	4222784.50
294375.82	4222642.69	294457.50	4222789.50	294629.50	4222712.50	294742.50	4222781.00
294379.74	4222648.18	294459.18	4222793.11	294627.00	4222719.00	294737.50	4222777.50
294387.00	4222649.00	294461.00	4222797.00	294623.00	4222722.50	294731.69	4222770.92
294396.01	4222653.10	294472.50	4222802.50	294616.00	4222728.50	294730.00	4222769.00
294396.04	4222653.11	294481.00	4222804.00	294614.50	4222731.00	294727.35	4222764.23
294398.00	4222654.00	294489.76	4222813.00	294614.03	4222738.01	294725.00	4222760.00
294403.12	4222663.31	294487.87	4222818.66	294614.00	4222738.50	294725.18	4222757.71
294405.78	4222668.14	294483.90	4222824.33	294611.95	4222744.24	294725.50	4222753.50
294408.99	4222674.18	294492.39	4222832.45	294611.50	4222745.50	294732.50	4222743.00
294418.82	4222680.23	294492.59	4222832.64	294604.50	4222754.00	294735.84	4222733.65
294429.41	4222692.50	294492.68	4222832.59	294601.50	4222758.50	294732.10	4222724.29
294431.77	4222694.13	294499.21	4222828.67	294600.50	4222763.50	294721.51	4222715.86
294440.19	4222699.94	294517.00	4222829.00	294600.50	4222768.00	294713.22	4222710.34
294441.00	4222700.50	294528.50	4222832.50	294605.50	4222773.50	294696.07	4222705.86
294442.65	4222703.46	294534.36	4222839.63	294610.50	4222779.50	294695.33	4222705.67
294447.02	4222711.26	294536.28	4222840.79	294616.00	4222780.50	294694.95	4222700.00
294456.66	4222715.42	294538.69	4222842.25	294620.00	4222777.00	294695.08	4222699.73
294467.00	4222711.50	294538.63	4222840.32	294623.00	4222774.50	294699.89	4222690.23
294469.35	4222705.76	294544.60	4222840.12	294627.50	4222775.00	294706.10	4222682.52
294471.50	4222700.50	294548.54	4222829.81	294633.50	4222778.50	294746.79	4222698.26
294479.50	4222698.50	294550.62	4222817.53	294637.50	4222784.00	294751.50	4222690.50
294486.71	4222700.87	294540.53	4222797.99	294635.50	4222790.50	294752.44	4222673.99
294490.50	4222706.50	294539.50	4222796.00	294629.00	4222795.50	294752.50	4222673.00
294493.59	4222709.25	294535.50	4222775.00	294623.50	4222798.50	294757.00	4222644.50
294499.95	4222714.90	294536.46	4222759.12	294625.50	4222802.00	294755.00	4222625.00
294502.78	4222720.00	294536.50	4222758.50	294627.50	4222803.50	294755.50	4222612.50
294504.50	4222722.04	294540.50	4222738.00	294630.25	4222803.50	294757.50	4222606.50
294507.00	4222725.00	294541.75	4222733.76	294639.00	4222801.00	294760.50	4222599.00
294507.38	4222729.19	294543.83	4222726.72	294645.00	4222814.00	294762.73	4222592.66
294507.50	4222730.50	294541.47	4222720.73	294650.00	4222832.00	294768.10	4222590.65
294506.50	4222737.50	294541.18	4222719.98	294657.00	4222836.00	294768.12	4222590.35
294505.00	4222739.50	294538.77	4222709.86	294667.00	4222838.00	294768.50	4222590.50
294505.00	4222741.59	294543.00	4222700.50	294677.00	4222840.00	294776.72	4222592.44
294505.00	4222745.00	294545.00	4222690.00	294684.00	4222851.00	294782.95	4222599.97
294507.00	4222753.00	294549.50	4222678.50	294692.00	4222863.00	294792.50	4222606.50
294505.89	4222754.78	294546.50	4222661.50	294693.50	4222864.50	294802.50	4222613.00
294504.50	4222757.00	294549.00	4222653.00	294704.00	4222866.00	294809.50	4222618.50
294494.50	4222757.00	294560.00	4222656.00	294712.50	4222863.00	294819.00	4222618.50
294483.00	4222754.00	294571.00	4222669.50	294714.05	4222861.23	294824.00	4222615.00
294469.00	4222750.50	294578.50	4222671.00	294719.50	4222855.00	294826.48	4222615.31
294460.00	4222751.00	294589.00	4222676.00	294727.50	4222847.00	294828.00	4222615.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294828.51	4222616.18	294809.00	4222778.00	294766.50	4222947.50	294574.31	4223059.28
294831.00	4222619.50	294802.00	4222780.00	294759.50	4222950.50	294574.19	4223059.73
294835.50	4222623.00	294796.00	4222778.50	294753.00	4222953.00	294573.50	4223060.00
294835.50	4222631.50	294788.50	4222777.00	294752.54	4222953.08	294564.00	4223058.00
294839.50	4222635.50	294782.00	4222774.00	294747.50	4222954.00	294556.00	4223053.00
294842.00	4222638.50	294779.50	4222771.00	294740.00	4222953.00	294543.50	4223048.00
294849.48	4222650.76	294778.40	4222769.17	294730.50	4222955.00	294538.18	4223044.68
294846.80	4222648.66	294775.00	4222763.50	294724.50	4222957.50	294535.50	4223043.00
294842.97	4222642.83	294774.00	4222761.00	294717.97	4222960.77	294526.50	4223039.00
294842.84	4222642.70	294771.00	4222758.50	294711.50	4222968.50	294521.58	4223037.45
294843.50	4222646.00	294769.19	4222754.31	294710.00	4222976.00	294517.00	4223036.00
294843.50	4222651.00	294768.09	4222755.14	294707.50	4222985.00	294510.50	4223034.50
294838.50	4222659.00	294768.73	4222755.18	294705.03	4222993.22	294503.00	4223036.50
294826.50	4222664.50	294772.50	4222804.18	294696.00	4222995.00	294497.50	4223041.00
294820.00	4222671.50	294775.00	4222806.50	294686.00	4222996.50	294486.00	4223044.50
294816.00	4222677.00	294779.50	4222814.00	294673.00	4222993.50	294479.50	4223048.00
294815.50	4222681.50	294782.00	4222819.00	294665.00	4222991.00	294473.00	4223052.00
294814.08	4222686.72	294785.50	4222826.50	294663.96	4222989.12	294469.00	4223057.00
294814.00	4222687.00	294787.66	4222832.26	294662.50	4222986.50	294465.50	4223065.00
294814.50	4222690.50	294798.62	4222831.91	294660.24	4222980.68	294461.00	4223071.50
294819.50	4222693.50	294798.94	4222841.97	294659.76	4222979.44	294452.00	4223078.00
294830.00	4222695.50	294801.00	4222843.00	294657.11	4222977.41	294445.50	4223080.50
294839.50	4222699.00	294805.00	4222849.00	294651.83	4222977.14	294438.50	4223082.50
294845.71	4222702.29	294811.50	4222859.00	294646.72	4222977.57	294432.50	4223079.50
294848.00	4222703.50	294813.50	4222866.50	294640.56	4222979.10	294430.00	4223072.50
294852.50	4222709.00	294816.50	4222873.00	294638.97	4222979.97	294428.00	4223069.50
294855.07	4222715.00	294816.97	4222875.84	294637.03	4222982.51	294420.50	4223068.00
294855.50	4222716.00	294817.50	4222879.00	294631.81	4222989.34	294407.00	4223071.00
294856.00	4222722.00	294817.23	4222879.36	294637.46	4223002.27	294392.50	4223073.00
294854.40	4222723.80	294814.50	4222883.00	294641.07	4223010.51	294376.50	4223071.00
294852.00	4222726.50	294813.50	4222890.00	294648.34	4223011.83	294364.50	4223058.00
294845.00	4222729.00	294812.00	4222895.00	294661.57	4223011.83	294359.14	4223048.42
294839.50	4222732.50	294808.88	4222899.68	294666.86	4223019.10	294357.50	4223045.50
294834.50	4222737.00	294808.00	4222901.00	294656.94	4223020.43	294351.50	4223031.50
294831.00	4222740.50	294805.50	4222907.50	294639.08	4223020.43	294347.50	4223020.00
294829.35	4222745.88	294805.50	4222913.50	294635.11	4223017.12	294345.50	4223008.00
294829.00	4222747.00	294809.00	4222926.50	294634.20	4223015.09	294349.00	4222992.50
294829.50	4222754.00	294809.00	4222933.50	294624.88	4222994.23	294356.50	4222974.50
294833.00	4222757.50	294805.50	4222940.50	294623.87	4222991.98	294364.50	4222958.00
294837.34	4222760.10	294804.00	4222945.00	294590.98	4223005.69	294378.50	4222947.50
294838.00	4222760.50	294799.50	4222946.00	294586.00	4223011.50	294399.00	4222931.50
294839.00	4222767.00	294795.64	4222946.00	294576.50	4223019.50	294412.50	4222918.00
294837.50	4222769.50	294794.50	4222946.00	294572.00	4223024.00	294421.50	4222896.00
294831.00	4222774.00	294790.00	4222947.50	294571.00	4223028.00	294423.50	4222877.50
294826.50	4222776.00	294787.00	4222950.50	294573.50	4223034.50	294422.00	4222867.50
294819.50	4222776.00	294780.00	4222947.00	294576.50	4223042.50	294421.00	4222855.50
294814.50	4222776.00	294775.50	4222946.50	294577.54	4223047.38	294421.50	4222848.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294422.50	4222840.50	294283.31	4222993.13	294390.05	4223145.43	295330.00	4223025.00
294428.00	4222830.00	294283.50	4222993.50	294395.00	4223142.50	295336.79	4223020.92
294434.00	4222822.50	294283.33	4222993.89	294402.00	4223138.50	295340.00	4223019.00
294439.50	4222816.00	294279.50	4223003.00	294404.97	4223131.56	295350.50	4223020.50
294444.50	4222812.50	294275.85	4223008.98	294405.00	4223131.50	295353.00	4223025.00
294445.00	4222810.50	294274.00	4223012.00	294405.94	4223124.91	295348.35	4223036.15
294443.00	4222807.50	294272.00	4223019.00	294415.87	4223119.50	295348.00	4223037.00
294435.00	4222804.50	294274.50	4223023.50	294421.00	4223119.50	295355.00	4223050.00
294425.50	4222803.50	294281.00	4223026.00	294428.00	4223119.50	295362.00	4223060.00
294414.00	4222802.50	294289.50	4223030.00	294438.50	4223119.50	295368.00	4223071.50
294403.00	4222804.00	294289.63	4223033.22	294448.00	4223117.50	295369.00	4223078.00
294393.50	4222808.50	294290.00	4223042.00	294460.00	4223117.50	295365.50	4223085.50
294389.50	4222817.00	294289.00	4223055.00	294468.50	4223119.50	295356.50	4223095.50
294382.50	4222825.50	294291.00	4223062.00	294478.00	4223116.50	295349.00	4223101.00
294367.00	4222836.50	294289.43	4223069.54	294485.50	4223116.00	295337.50	4223106.50
294350.50	4222843.50	294288.50	4223074.00	294497.00	4223115.00	295331.00	4223114.50
294336.50	4222855.50	294286.00	4223080.50	294507.00	4223112.50	296550.50	4223063.00
294323.50	4222857.00	294284.50	4223082.50	294514.00	4223113.50	296543.50	4223059.00
294313.00	4222863.50	294288.00	4223087.50	294519.50	4223118.00	296533.00	4223050.00
294300.00	4222869.00	294299.00	4223099.00	294524.00	4223128.00	296528.00	4223044.50
294293.50	4222881.00	294301.00	4223100.50	294525.50	4223138.00	296524.00	4223037.50
294281.50	4222885.00	294304.99	4223096.51	294526.50	4223154.00	296522.50	4223028.50
294270.00	4222885.00	294306.50	4223095.00	294524.50	4223165.50	296528.00	4223022.50
294257.00	4222883.50	294311.50	4223090.00	295331.00	4223114.50	296530.00	4223013.50
294246.50	4222883.50	294313.50	4223088.50	295319.50	4223112.00	296528.00	4223001.50
294244.00	4222877.00	294323.50	4223088.00	295317.47	4223107.95	296535.50	4223001.50
294239.51	4222877.00	294329.00	4223089.00	295315.00	4223103.00	296549.00	4223002.00
294236.50	4222877.00	294331.38	4223098.12	295312.50	4223093.00	296564.50	4223006.50
294232.50	4222880.50	294332.00	4223100.50	295309.70	4223089.69	296585.50	4223013.00
294233.00	4222893.50	294331.50	4223105.00	295307.00	4223086.50	296600.00	4223015.50
294233.84	4222898.94	294335.00	4223110.00	295299.00	4223079.00	296606.50	4223017.50
294234.00	4222900.00	294338.00	4223114.50	295295.00	4223073.50	296608.50	4223021.50
294240.42	4222904.99	294342.50	4223125.50	295293.94	4223072.44	296605.50	4223025.50
294243.00	4222907.00	294347.50	4223127.00	295288.50	4223067.00	296599.00	4223030.00
294246.00	4222918.00	294355.50	4223129.50	295287.50	4223062.50	296594.50	4223036.50
294252.98	4222929.64	294360.50	4223135.50	295289.50	4223056.50	296593.50	4223042.00
294256.50	4222935.50	294365.00	4223145.00	295294.07	4223056.21	296593.00	4223048.50
294261.72	4222944.64	294365.41	4223146.22	295297.50	4223056.00	296589.00	4223055.00
294262.50	4222946.00	294367.00	4223151.00	295308.47	4223058.49	296587.00	4223059.50
294267.00	4222954.00	294368.55	4223152.55	295308.50	4223058.50	296585.50	4223065.50
294272.73	4222958.14	294372.50	4223156.50	295315.67	4223062.08	296582.00	4223071.50
294264.20	4222965.20	294378.29	4223156.50	295316.50	4223062.50	296580.00	4223076.00
294275.75	4222968.94	294378.50	4223156.50	295316.74	4223062.32	296578.00	4223079.50
294276.00	4222969.02	294378.68	4223156.25	295324.00	4223057.00	296569.00	4223078.50
294276.00	4222969.50	294384.00	4223149.00	295325.00	4223049.50	296562.00	4223075.00
294276.92	4222980.14	294385.62	4223148.04	295323.00	4223035.00	296555.50	4223066.50
294277.00	4222981.00	294388.37	4223146.42	295324.36	4223033.06	296550.50	4223063.00

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Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
296319.00	4223028.00	296273.50	4222917.00	296220.50	4222882.50	296210.00	4222818.50
296310.50	4223029.00	296269.50	4222919.00	296218.50	4222879.50	296212.50	4222811.00
296296.50	4223028.50	296266.00	4222919.50	296215.00	4222877.50	296213.00	4222796.00
296284.00	4223030.00	296262.25	4222919.50	296211.00	4222880.50	296211.50	4222781.50
296279.00	4223029.00	296259.50	4222919.00	296205.00	4222884.50	296209.50	4222765.50
296271.20	4223027.16	296256.50	4222917.50	296199.00	4222889.00	296210.00	4222756.50
296252.17	4223045.91	296255.00	4222911.50	296189.50	4222896.00	296214.50	4222753.50
296245.41	4223051.17	296252.50	4222905.50	296193.50	4222903.50	296217.47	4222752.57
296239.48	4223054.44	296255.50	4222901.00	296197.71	4222905.98	296217.26	4222745.97
296236.77	4223055.94	296258.50	4222893.00	296201.50	4222909.00	296223.50	4222745.77
296220.92	4223060.88	296264.50	4222886.00	296206.00	4222912.50	296223.50	4222742.00
296219.87	4223055.18	296268.00	4222881.00	296208.50	4222918.50	296221.50	4222741.50
296235.28	4223043.65	296271.00	4222868.00	296208.50	4222920.25	296213.50	4222744.50
296232.50	4223037.69	296280.00	4222863.00	296207.00	4222922.00	296204.00	4222745.00
296232.50	4223035.50	296294.00	4222863.00	296203.00	4222923.00	296196.50	4222743.50
296233.50	4223024.50	296306.50	4222866.50	296201.50	4222926.00	296188.00	4222740.50
296235.29	4223020.02	296317.00	4222868.50	296199.00	4222926.50	296182.50	4222734.50
296235.95	4223019.35	296331.00	4222869.00	296196.50	4222924.50	296179.00	4222723.00
296240.90	4223012.80	296337.50	4222868.50	296194.51	4222922.16	296173.00	4222714.50
296237.77	4223003.39	296338.50	4222864.50	296190.00	4222915.00	296163.50	4222710.00
296235.50	4222985.05	296340.00	4222862.00	296177.85	4222903.82	296157.50	4222705.00
296231.50	4222982.10	296331.00	4222860.50	296177.50	4222903.50	296152.50	4222695.00
296227.50	4222974.50	296324.50	4222860.50	296166.00	4222894.00	296146.26	4222681.09
296221.50	4222964.50	296317.40	4222857.39	296157.02	4222889.06	296146.07	4222680.66
296221.04	4222962.17	296317.32	4222857.38	296156.00	4222888.50	296146.00	4222680.50
296221.00	4222959.00	296310.44	4222857.91	296157.00	4222878.50	296140.00	4222669.50
296223.50	4222957.00	296309.83	4222857.91	296158.00	4222871.00	296134.50	4222665.50
296226.00	4222956.00	296305.50	4222858.50	296157.50	4222864.53	296124.50	4222666.00
296230.50	4222956.00	296299.00	4222858.00	296157.50	4222864.50	296118.00	4222664.50
296234.00	4222958.50	296295.83	4222855.73	296157.41	4222864.24	296118.00	4222657.00
296238.50	4222959.50	296288.76	4222851.92	296155.50	4222858.50	296118.00	4222643.50
296243.60	4222961.64	296285.18	4222850.73	296153.00	4222852.50	296116.00	4222637.50
296249.51	4222957.26	296283.19	4222850.66	296153.99	4222851.51	296109.00	4222629.00
296249.00	4222955.50	296277.03	4222851.43	296154.07	4222851.03	296108.00	4222614.00
296249.50	4222952.50	296273.93	4222854.74	296154.66	4222850.84	296105.50	4222605.00
296253.00	4222951.00	296271.78	4222855.28	296155.50	4222850.00	296096.00	4222595.00
296259.00	4222948.00	296271.50	4222855.50	296160.00	4222847.50	296089.50	4222589.00
296260.50	4222945.50	296267.00	4222857.50	296170.00	4222845.00	296088.50	4222581.00
296262.00	4222938.00	296258.00	4222859.50	296179.76	4222839.49	296090.50	4222569.50
296262.50	4222934.50	296252.50	4222862.50	296183.40	4222836.74	296094.50	4222555.00
296266.50	4222931.50	296249.50	4222863.50	296188.18	4222832.30	296098.24	4222550.32
296269.50	4222929.50	296245.00	4222873.50	296190.32	4222823.25	296100.50	4222547.50
296269.00	4222924.50	296244.00	4222885.50	296192.38	4222823.22	296108.00	4222544.50
296270.50	4222922.50	296237.00	4222889.50	296194.00	4222822.00	296119.50	4222540.00
296276.00	4222920.00	296234.00	4222883.00	296199.50	4222823.00	296126.00	4222532.00
296276.50	4222918.00	296232.00	4222879.50	296200.50	4222823.08	296127.88	4222527.90
296276.00	4222916.50	296227.00	4222880.00	296205.96	4222822.99	296131.50	4222520.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
296136.50	4222517.50	296271.50	4222588.50	296443.50	4222515.50	296303.50	4222690.50
296137.94	4222517.50	296275.49	4222584.84	296451.00	4222516.00	296302.50	4222700.00
296140.44	4222517.50	296283.50	4222577.50	296458.50	4222519.50	296303.50	4222705.50
296141.50	4222517.50	296289.00	4222570.00	296462.50	4222528.50	296303.22	4222706.19
296141.85	4222518.00	296287.50	4222559.50	296461.50	4222541.00	296301.50	4222710.50
296145.00	4222522.50	296283.50	4222552.00	296458.50	4222548.00	296298.00	4222716.00
296149.00	4222529.00	296284.53	4222546.34	296456.13	4222554.71	296299.50	4222720.50
296153.50	4222541.00	296285.50	4222541.00	296455.50	4222556.50	296306.50	4222721.50
296153.50	4222549.00	296298.00	4222534.50	296454.00	4222574.50	296309.50	4222722.50
296149.00	4222561.00	296304.50	4222525.00	296457.50	4222584.00	296315.00	4222724.50
296145.16	4222571.12	296310.50	4222510.00	296457.04	4222590.87	296322.00	4222726.50
296143.50	4222575.50	296311.50	4222501.50	296457.00	4222591.50	296325.50	4222731.00
296142.41	4222579.88	296310.30	4222489.52	296451.07	4222594.34	296326.00	4222735.50
296141.50	4222583.50	296309.50	4222481.50	296445.50	4222597.00	296324.50	4222739.00
296147.50	4222586.50	296311.50	4222462.50	296440.00	4222602.00	296321.00	4222742.50
296158.72	4222582.91	296319.50	4222447.00	296429.50	4222607.50	296313.00	4222747.50
296160.00	4222582.50	296325.77	4222441.19	296428.19	4222608.18	296307.50	4222751.00
296168.50	4222581.50	296332.99	4222434.51	296418.00	4222613.50	296305.62	4222754.44
296180.00	4222572.50	296333.00	4222434.50	296395.00	4222620.00	296304.50	4222756.50
296188.00	4222565.50	296337.00	4222430.50	296380.40	4222625.58	296304.50	4222766.00
296195.50	4222564.00	296345.50	4222418.50	296378.00	4222626.50	296300.50	4222771.50
296198.85	4222566.74	296349.00	4222410.50	296377.00	4222631.00	296296.00	4222778.00
296201.00	4222568.50	296353.00	4222401.00	296376.50	4222634.00	296289.50	4222780.50
296202.00	4222574.00	296362.50	4222399.50	296373.50	4222635.50	296284.00	4222786.00
296204.00	4222583.50	296367.50	4222405.50	296365.50	4222640.00	296274.00	4222789.50
296208.50	4222591.00	296373.50	4222410.50	296360.50	4222640.00	296267.00	4222791.50
296207.00	4222599.00	296382.00	4222412.50	296359.55	4222639.90	296264.50	4222793.50
296200.00	4222609.50	296385.00	4222422.50	296355.50	4222639.50	296262.00	4222799.50
296194.50	4222623.50	296390.00	4222428.00	296355.00	4222637.00	296262.57	4222802.91
296195.50	4222636.50	296394.92	4222429.58	296355.25	4222636.39	296262.98	4222805.36
296196.67	4222638.72	296402.50	4222432.00	296357.00	4222632.00	296263.10	4222805.49
296200.50	4222646.00	296409.50	4222441.00	296361.00	4222625.00	296270.00	4222805.00
296208.18	4222655.60	296414.00	4222451.50	296362.00	4222618.50	296276.00	4222806.00
296208.50	4222656.00	296414.64	4222452.62	296358.92	4222613.66	296279.00	4222809.00
296209.66	4222656.61	296418.00	4222458.50	296358.50	4222613.00	296284.50	4222810.50
296217.00	4222660.50	296416.50	4222475.50	296353.00	4222611.00	296291.50	4222815.50
296226.19	4222661.38	296415.04	4222480.23	296350.00	4222612.00	296296.50	4222820.50
296227.50	4222661.50	296412.50	4222488.50	296349.00	4222619.00	296307.50	4222821.50
296234.50	4222656.00	296403.50	4222494.50	296345.00	4222625.50	296314.00	4222823.00
296243.50	4222647.50	296393.50	4222517.00	296341.00	4222634.00	296322.50	4222823.50
296248.50	4222639.50	296394.00	4222533.00	296336.00	4222640.00	296332.00	4222820.00
296251.00	4222628.00	296401.50	4222539.50	296330.50	4222646.50	296337.50	4222820.50
296248.50	4222617.00	296411.00	4222539.00	296322.50	4222654.00	296340.00	4222826.00
296250.00	4222606.50	296412.50	4222533.50	296315.00	4222665.50	296348.68	4222827.83
296253.50	4222601.00	296425.00	4222529.00	296306.50	4222673.00	296349.58	4222827.92
296260.00	4222599.47	296425.17	4222528.90	296302.00	4222680.00	296354.50	4222822.50
296262.00	4222599.00	296439.00	4222520.50	296301.50	4222685.00	296361.50	4222821.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
296364.00	4222824.00	296448.50	4222931.00	296602.24	4222625.78	296535.25	4222462.22
296367.50	4222827.00	296439.00	4222933.50	296603.00	4222623.50	296543.11	4222464.97
296377.00	4222828.00	296430.00	4222932.50	296602.50	4222612.50	296548.61	4222480.28
296390.50	4222825.50	296425.50	4222933.50	296598.00	4222604.00	296552.54	4222493.24
296400.50	4222821.50	296420.85	4222938.57	296597.00	4222592.00	296556.08	4222507.38
296413.50	4222804.50	296420.00	4222939.50	296601.50	4222580.00	296559.61	4222516.01
296416.50	4222796.00	296416.50	4222946.50	296609.00	4222579.50	296569.83	4222521.90
296420.00	4222793.00	296421.00	4222948.50	296614.00	4222574.00	296573.76	4222526.62
296428.00	4222791.50	296422.00	4222953.50	296629.50	4222570.00	296577.29	4222530.15
296440.00	4222790.50	296421.27	4222954.84	296647.50	4222570.00	296584.37	4222531.72
296446.50	4222790.00	296419.00	4222959.00	296658.50	4222571.50	296589.08	4222534.86
296453.00	4222783.50	296411.50	4222963.50	296658.50	4222575.00	296587.12	4222538.00
296461.50	4222780.00	296397.50	4222969.50	296652.50	4222583.50	296581.62	4222539.97
296462.00	4222780.00	296395.50	4222972.50	296652.52	4222583.80	296576.51	4222536.04
296468.00	4222780.50	296392.50	4222982.00	296654.00	4222602.00	296568.26	4222530.15
296470.00	4222784.00	296379.50	4222989.00	296656.50	4222610.50	296558.43	4222523.87
296469.00	4222790.00	296363.00	4222993.50	296657.69	4222610.28	296551.76	4222517.19
296466.50	4222794.00	296352.50	4222993.00	296664.50	4222609.00	295871.50	4222434.00
296460.50	4222798.00	296347.00	4222994.50	296667.50	4222614.50	295874.50	4222447.50
296455.00	4222802.50	296339.00	4223010.50	296664.50	4222627.00	295877.00	4222453.00
296449.50	4222813.50	296335.00	4223022.00	296664.00	4222636.00	295877.50	4222459.00
296448.50	4222824.00	296329.50	4223026.00	296664.62	4222640.76	295878.00	4222471.50
296447.00	4222840.50	296319.00	4223028.00	296665.50	4222647.50	295882.50	4222482.00
296447.50	4222853.50	296674.00	4222936.00	296670.50	4222662.50	295888.00	4222490.50
296453.00	4222861.50	296678.50	4222930.50	296672.83	4222668.20	295889.00	4222497.50
296461.50	4222865.50	296687.50	4222935.00	296675.00	4222673.50	295888.50	4222499.50
296477.00	4222860.00	296691.50	4222934.50	296675.00	4222677.00	295885.00	4222501.50
296483.00	4222855.50	296698.50	4222938.50	296672.36	4222678.58	295883.00	4222509.00
296489.83	4222853.48	296702.50	4222947.50	296667.50	4222681.50	295883.00	4222519.00
296496.50	4222851.50	296707.50	4222952.00	296659.50	4222691.00	295883.50	4222523.00
296509.00	4222847.00	296718.00	4222952.00	296650.00	4222695.50	295883.98	4222528.29
296516.50	4222846.50	296721.50	4222954.00	296627.50	4222700.00	295884.00	4222528.50
296522.00	4222848.00	296719.00	4222960.00	296615.50	4222700.00	295884.00	4222532.00
296522.63	4222848.38	296711.00	4222967.00	296609.00	4222700.00	295882.78	4222532.44
296529.50	4222852.50	296699.50	4222970.00	296599.50	4222695.00	295878.50	4222534.00
296535.50	4222855.00	296692.00	4222974.50	296593.50	4222684.50	295874.00	4222536.50
296536.00	4222859.50	296683.50	4222978.50	296592.50	4222675.00	295873.50	4222541.00
296533.50	4222865.50	296680.00	4222982.50	296591.57	4222664.75	295876.00	4222543.50
296530.00	4222870.00	296672.50	4222978.50	296591.50	4222664.00	295878.30	4222543.12
296527.00	4222881.50	296670.50	4222972.00	296591.62	4222663.51	295882.60	4222542.40
296521.50	4222889.50	296667.50	4222962.50	296551.76	4222517.19	295885.00	4222542.00
296513.50	4222896.50	296665.00	4222952.50	296543.90	4222504.23	295890.21	4222540.16
296497.00	4222910.00	296661.50	4222947.50	296540.75	4222494.03	295893.50	4222539.00
296485.50	4222913.50	296666.50	4222941.00	296536.82	4222479.89	295896.02	4222541.52
296477.50	4222916.50	296674.00	4222936.00	296532.11	4222470.07	295897.50	4222543.00
296467.50	4222919.00	296591.62	4222663.51	296530.93	4222467.72	295901.50	4222552.00
296459.00	4222922.00	296598.00	4222638.50	296530.15	4222465.36	295905.50	4222559.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295904.50	4222564.00	295865.00	4222834.50	295781.50	4222779.50	295863.50	4222620.50
295901.50	4222568.50	295859.00	4222836.50	295776.50	4222780.50	295867.00	4222615.50
295901.50	4222573.18	295855.00	4222837.50	295771.00	4222781.00	295869.50	4222611.00
295901.50	4222577.00	295845.50	4222838.50	295767.50	4222785.50	295874.00	4222606.50
295901.50	4222583.00	295840.00	4222843.00	295764.96	4222788.04	295876.50	4222603.50
295899.00	4222589.50	295835.50	4222845.00	295764.00	4222789.00	295878.00	4222596.50
295897.50	4222595.00	295829.50	4222846.00	295758.50	4222790.00	295878.00	4222594.14
295897.50	4222602.50	295821.50	4222847.00	295754.00	4222788.00	295878.00	4222591.00
295899.02	4222609.10	295815.00	4222847.00	295750.50	4222785.50	295876.50	4222589.00
295900.50	4222615.50	295814.00	4222845.00	295750.50	4222784.75	295876.30	4222588.95
295900.50	4222627.00	295807.00	4222840.50	295750.50	4222782.00	295874.50	4222588.50
295899.00	4222637.00	295801.00	4222841.00	295751.00	4222775.00	295871.00	4222590.00
295899.50	4222647.50	295796.50	4222839.00	295753.50	4222771.00	295867.00	4222590.50
295900.00	4222650.00	295792.00	4222834.50	295759.00	4222769.50	295865.00	4222592.50
295904.00	4222657.50	295787.00	4222832.00	295766.50	4222769.50	295863.00	4222597.50
295899.50	4222660.50	295785.00	4222830.00	295772.00	4222767.50	295862.47	4222598.38
295892.00	4222666.00	295786.50	4222826.00	295772.61	4222766.46	295861.50	4222600.00
295890.98	4222671.63	295791.00	4222821.50	295775.50	4222761.50	295859.00	4222602.00
295889.97	4222677.65	295795.00	4222814.50	295779.50	4222755.00	295853.68	4222602.82
295889.50	4222680.50	295798.50	4222803.50	295787.00	4222753.00	295852.50	4222603.00
295887.00	4222688.50	295807.50	4222796.00	295793.00	4222749.50	295848.50	4222602.00
295892.00	4222692.50	295814.34	4222789.59	295796.50	4222738.50	295843.50	4222602.50
295899.00	4222694.50	295815.50	4222788.50	295800.00	4222733.00	295838.50	4222602.50
295902.50	4222699.50	295820.95	4222781.77	295804.50	4222730.00	295830.50	4222601.00
295904.00	4222705.50	295824.00	4222778.00	295809.29	4222728.08	295825.00	4222602.50
295903.50	4222710.00	295831.00	4222771.50	295809.50	4222728.00	295818.50	4222604.00
295898.50	4222711.00	295841.00	4222765.00	295815.50	4222724.00	295815.00	4222604.00
295893.00	4222709.50	295845.50	4222761.50	295817.36	4222722.14	295812.00	4222603.00
295888.50	4222709.50	295848.50	4222756.00	295819.50	4222720.00	295812.00	4222600.93
295882.50	4222711.00	295850.00	4222750.50	295821.50	4222715.00	295812.00	4222598.50
295879.00	4222715.00	295849.50	4222746.50	295824.00	4222706.00	295814.00	4222595.00
295877.50	4222722.00	295846.50	4222743.50	295825.00	4222700.50	295817.50	4222594.00
295875.50	4222731.00	295841.57	4222742.15	295824.00	4222695.00	295818.45	4222593.32
295872.50	4222735.00	295841.00	4222742.00	295824.50	4222689.50	295821.00	4222591.50
295870.50	4222741.00	295835.00	4222743.00	295827.00	4222686.00	295822.72	4222586.69
295870.00	4222751.50	295827.50	4222745.50	295833.00	4222681.50	295823.50	4222584.50
295872.50	4222758.50	295824.00	4222749.50	295839.50	4222677.00	295823.56	4222584.28
295879.50	4222771.00	295821.50	4222752.50	295850.50	4222675.00	295824.00	4222582.50
295882.00	4222780.00	295813.50	4222758.00	295855.50	4222666.50	295826.50	4222580.50
295882.00	4222788.00	295811.00	4222764.50	295861.00	4222658.00	295827.00	4222577.50
295878.00	4222795.50	295809.68	4222768.89	295864.50	4222651.00	295826.00	4222575.50
295873.00	4222803.50	295809.50	4222769.50	295865.50	4222646.50	295823.00	4222574.50
295872.00	4222809.00	295804.00	4222770.00	295866.50	4222641.00	295820.50	4222570.00
295871.00	4222821.00	295803.75	4222770.00	295865.50	4222636.00	295817.50	4222561.50
295867.50	4222826.00	295799.00	4222770.00	295863.00	4222632.50	295817.50	4222552.50
295867.00	4222831.00	295791.00	4222771.50	295862.00	4222629.50	295817.00	4222545.50
295865.22	4222834.12	295784.00	4222776.00	295862.50	4222625.00	295817.32	4222545.23

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295820.00	4222543.00	295772.50	4222552.50	295770.50	4222526.50	295707.55	4222746.86
295823.00	4222542.50	295770.64	4222555.10	295776.50	4222525.00	295706.00	4222748.00
295827.00	4222542.50	295770.00	4222556.00	295776.53	4222525.17	295902.01	4222801.09
295832.50	4222544.00	295765.38	4222558.10	295777.00	4222527.50	295902.93	4222800.99
295837.00	4222549.50	295764.50	4222558.50	295777.00	4222529.50	295904.49	4222803.91
295837.50	4222549.75	295758.07	4222562.52	295775.00	4222531.00	295904.59	4222803.82
295841.00	4222551.50	295756.50	4222563.50	295706.00	4222748.00	295905.50	4222803.00
295846.50	4222551.00	295751.03	4222567.60	295701.50	4222750.50	295906.23	4222800.54
295853.50	4222548.50	295750.50	4222568.00	295695.50	4222750.50	295909.50	4222789.50
295852.50	4222543.50	295748.00	4222573.50	295692.00	4222748.00	295910.50	4222775.00
295850.35	4222537.05	295748.50	4222580.00	295688.00	4222746.50	295916.00	4222763.50
295850.00	4222536.00	295751.50	4222585.00	295683.50	4222748.00	295916.00	4222747.50
295849.00	4222531.00	295754.50	4222590.50	295677.54	4222748.43	295919.00	4222736.50
295850.82	4222531.00	295754.50	4222595.00	295676.50	4222748.50	295920.50	4222731.00
295853.50	4222531.00	295753.00	4222599.50	295670.50	4222747.00	295921.80	4222730.87
295858.00	4222530.50	295751.50	4222607.50	295665.50	4222745.50	295930.50	4222730.00
295857.50	4222518.00	295744.50	4222615.50	295661.00	4222744.50	295938.00	4222729.00
295857.00	4222502.50	295735.50	4222619.50	295658.50	4222742.00	295945.00	4222729.50
295855.50	4222493.50	295727.00	4222619.50	295658.50	4222739.50	295948.50	4222735.00
295852.50	4222486.00	295719.50	4222624.00	295654.50	4222732.50	295952.00	4222735.00
295849.00	4222476.50	295711.50	4222630.00	295652.00	4222728.50	295956.00	4222723.00
295847.00	4222472.50	295708.80	4222634.63	295650.82	4222726.73	295957.00	4222716.00
295846.50	4222467.00	295708.00	4222636.00	295650.00	4222725.50	295957.00	4222705.50
295847.00	4222462.50	295703.00	4222640.00	295650.50	4222718.00	295955.00	4222698.00
295848.00	4222446.50	295696.50	4222640.00	295655.00	4222713.00	295960.50	4222690.50
295853.00	4222427.00	295693.00	4222638.50	295660.50	4222709.00	295963.00	4222686.00
295856.00	4222410.00	295688.50	4222635.50	295668.00	4222704.50	295965.50	4222683.00
295858.50	4222397.50	295685.50	4222630.50	295674.09	4222699.23	295965.00	4222679.00
295861.50	4222389.00	295685.50	4222625.50	295675.50	4222698.00	295958.50	4222675.00
295865.50	4222383.00	295686.00	4222618.50	295677.46	4222695.06	295951.00	4222674.50
295870.50	4222376.00	295689.00	4222614.50	295679.50	4222692.00	295942.00	4222679.50
295873.50	4222368.50	295696.50	4222608.50	295683.00	4222687.50	295939.50	4222683.50
295875.50	4222364.50	295704.00	4222601.50	295687.50	4222684.50	295932.97	4222683.50
295880.00	4222366.00	295717.00	4222591.50	295695.00	4222688.00	295932.50	4222683.50
295882.00	4222371.50	295722.50	4222582.50	295698.50	4222691.00	295930.00	4222682.00
295885.50	4222375.50	295722.52	4222582.48	295706.50	4222694.50	295930.00	4222679.00
295887.50	4222385.00	295727.50	4222578.00	295714.50	4222697.00	295929.00	4222667.50
295886.50	4222397.00	295728.32	4222573.88	295715.97	4222697.44	295929.00	4222657.00
295883.50	4222402.00	295729.00	4222570.50	295719.50	4222698.50	295927.00	4222647.00
295878.00	4222407.50	295729.50	4222562.00	295723.50	4222702.50	295926.00	4222638.00
295875.00	4222417.50	295731.00	4222557.00	295724.00	4222707.50	295928.00	4222628.00
295872.50	4222427.00	295736.00	4222552.50	295722.00	4222713.50	295929.50	4222620.50
295871.50	4222434.00	295743.00	4222548.00	295716.50	4222723.00	295929.00	4222613.00
295775.00	4222531.00	295746.50	4222543.00	295715.50	4222729.50	295929.50	4222608.50
295772.50	4222535.00	295752.00	4222539.00	295714.50	4222735.50	295932.15	4222602.55
295772.00	4222540.50	295761.00	4222535.50	295714.00	4222739.50	295933.50	4222599.50
295775.00	4222546.00	295766.00	4222528.50	295713.50	4222742.50	295935.00	4222592.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295938.00	4222581.50	295994.00	4222672.50	296041.50	4222782.50	296023.00	4222890.50
295937.50	4222577.50	295990.00	4222673.50	296043.50	4222786.50	296019.50	4222894.00
295939.00	4222574.50	295987.00	4222678.50	296045.00	4222792.50	296008.00	4222898.50
295943.00	4222574.00	295985.00	4222686.50	296045.00	4222797.00	296003.00	4222901.00
295950.00	4222574.50	295982.00	4222690.00	296041.50	4222798.50	296005.73	4222907.36
295950.10	4222574.53	295978.50	4222692.50	296039.00	4222800.00	296006.00	4222908.00
295954.50	4222576.00	295975.00	4222697.00	296036.50	4222806.50	296009.50	4222917.00
295960.00	4222578.50	295973.50	4222702.50	296031.00	4222809.50	296011.50	4222924.00
295965.00	4222582.00	295975.00	4222705.00	296024.50	4222810.00	296011.42	4222924.34
295968.00	4222586.00	295984.50	4222708.00	296023.00	4222811.50	296010.50	4222928.50
295968.21	4222586.64	295991.00	4222711.00	296022.50	4222813.00	296007.00	4222937.00
295969.50	4222590.50	295993.60	4222711.65	296026.00	4222815.00	296009.00	4222942.50
295975.50	4222598.50	295997.00	4222712.50	296026.82	4222815.12	296003.50	4222945.50
295980.50	4222604.50	296008.00	4222715.50	296030.54	4222810.41	295993.00	4222946.50
295987.00	4222605.50	296022.00	4222715.00	296038.60	4222816.70	295986.00	4222947.00
295989.50	4222607.00	296029.00	4222714.00	296053.57	4222828.39	295976.50	4222946.50
295989.00	4222611.00	296036.50	4222711.00	296084.34	4222852.41	295973.37	4222944.27
295988.00	4222618.00	296044.00	4222712.00	296092.51	4222903.47	295973.00	4222944.00
295987.50	4222625.50	296049.00	4222718.00	296080.97	4222894.84	295965.00	4222935.00
295986.50	4222635.00	296050.00	4222722.00	296062.93	4222881.34	295963.10	4222933.10
295988.00	4222643.00	296044.00	4222725.50	296034.43	4222862.47	295957.75	4222926.34
295990.00	4222646.50	296037.50	4222726.00	296031.50	4222863.00	295955.91	4222926.69
295992.00	4222647.00	296035.50	4222730.50	296028.00	4222865.50	295942.07	4222929.29
295998.50	4222645.50	296032.50	4222735.00	296030.50	4222869.00	295937.06	4222924.51
296002.00	4222646.00	296028.00	4222740.50	296035.00	4222873.50	295928.22	4222916.08
296010.50	4222648.50	296023.00	4222744.50	296044.50	4222883.00	295923.05	4222913.10
296017.00	4222651.00	296015.50	4222746.00	296053.00	4222888.00	295920.11	4222911.40
296018.26	4222651.57	296007.27	4222745.39	296063.00	4222893.50	295917.89	4222909.13
296022.50	4222653.50	296002.00	4222745.00	296071.50	4222902.00	295914.41	4222905.57
296031.50	4222656.50	296000.19	4222744.93	296078.50	4222911.50	295907.54	4222895.69
296039.00	4222661.00	295991.06	4222744.60	296082.00	4222921.00	295901.50	4222894.27
296043.50	4222665.50	295988.50	4222744.50	296081.50	4222928.50	295898.73	4222893.61
296041.50	4222671.50	295980.00	4222744.00	296079.50	4222936.50	295896.90	4222889.77
296040.51	4222673.34	295977.00	4222746.50	296076.00	4222942.00	295895.88	4222887.61
296038.00	4222678.00	295977.00	4222750.00	296071.60	4222944.64	295894.17	4222876.47
296038.50	4222686.50	295983.00	4222751.50	296071.00	4222945.00	295895.03	4222870.52
296037.50	4222694.00	295989.00	4222750.50	296069.95	4222943.95	295892.88	4222860.82
296034.50	4222697.00	295995.00	4222753.00	296068.00	4222942.00	295892.85	4222860.68
296031.47	4222697.00	296003.00	4222752.00	296061.00	4222937.00	295892.99	4222859.91
296029.50	4222697.00	296009.50	4222751.50	296053.00	4222932.00	295895.02	4222848.73
296027.00	4222694.00	296020.50	4222751.50	296047.00	4222925.50	295898.16	4222831.45
296024.50	4222692.00	296026.50	4222752.50	296042.50	4222916.50	295898.61	4222828.98
296020.00	4222689.00	296028.50	4222756.50	296039.50	4222906.50	295898.53	4222814.16
296018.37	4222687.37	296030.50	4222765.00	296038.97	4222905.44	295900.15	4222808.06
296015.00	4222684.00	296032.00	4222773.00	296036.00	4222899.50	295902.00	4222801.09
296005.00	4222678.50	296035.50	4222775.00	296033.45	4222895.04	295902.01	4222801.09
295999.00	4222675.00	296039.50	4222778.50	296032.00	4222892.50	295263.00	4222945.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295276.50	4222948.50	295959.00	4222459.00	295233.50	4222861.50	295204.06	4222742.06
295282.00	4222952.00	295969.81	4222459.49	295236.33	4222870.46	295203.50	4222741.50
295289.50	4222957.50	295970.00	4222459.50	295238.24	4222873.98	295201.50	4222738.00
295296.50	4222962.00	295976.50	4222461.00	295241.76	4222881.32	295198.85	4222736.10
295300.00	4222968.50	295976.83	4222461.47	295244.68	4222884.93	295195.50	4222734.00
295305.50	4222975.00	295980.00	4222466.00	295245.00	4222888.00	295190.00	4222735.00
295307.00	4222982.50	295988.00	4222472.00	295245.50	4222897.00	295184.50	4222738.00
295302.50	4222989.00	295999.00	4222476.00	295243.50	4222903.00	295175.00	4222742.00
295296.00	4222994.00	296007.82	4222476.84	295239.52	4222902.01	295167.50	4222742.00
295290.50	4223000.00	296009.50	4222477.00	295239.50	4222902.00	295161.50	4222735.00
295281.00	4223002.00	296018.19	4222483.76	295231.50	4222897.50	295158.00	4222730.00
295274.00	4223002.50	296018.50	4222484.00	295226.00	4222891.50	295155.00	4222722.00
295265.50	4223006.00	296019.94	4222484.39	295224.50	4222888.00	295150.50	4222717.50
295256.00	4223014.00	296029.50	4222487.00	295224.50	4222886.70	295144.50	4222714.50
295246.50	4223017.00	296038.50	4222488.50	295224.50	4222882.00	295140.50	4222717.00
295236.00	4223020.00	296048.00	4222489.50	295224.00	4222875.00	295137.50	4222723.50
295225.50	4223017.00	296050.00	4222490.90	295222.00	4222870.00	295134.50	4222729.50
295220.00	4223007.00	296053.00	4222493.00	295218.15	4222868.46	295131.00	4222734.50
295225.00	4223000.00	296053.00	4222497.50	295214.50	4222867.00	295128.50	4222736.00
295229.50	4222993.50	296052.50	4222504.00	295213.00	4222859.00	295121.61	4222736.00
295233.00	4222984.00	296047.00	4222505.50	295212.50	4222851.00	295120.50	4222736.00
295233.27	4222983.03	296036.50	4222505.00	295212.50	4222845.00	295109.50	4222734.50
295236.89	4222969.91	296025.50	4222506.00	295211.00	4222838.00	295096.50	4222735.00
295237.00	4222969.50	296017.50	4222507.50	295208.50	4222832.50	295087.00	4222732.00
295229.50	4222956.50	296012.00	4222504.00	295247.00	4222813.00	295079.50	4222730.00
295230.50	4222947.50	296011.50	4222497.50	295244.50	4222811.00	295076.00	4222726.50
295238.50	4222945.00	296006.00	4222493.50	295239.50	4222812.00	295068.00	4222725.50
295247.00	4222943.50	295990.00	4222490.50	295238.84	4222812.66	295066.50	4222729.50
295255.00	4222944.00	295983.50	4222488.00	295238.50	4222813.00	295066.00	4222735.00
295263.00	4222945.00	295974.50	4222488.50	295236.50	4222812.00	295071.00	4222739.00
295943.62	4222500.67	295971.50	4222494.00	295236.50	4222811.97	295077.50	4222744.00
295942.50	4222499.00	295970.00	4222500.50	295236.50	4222808.50	295083.00	4222748.00
295934.50	4222496.50	295972.00	4222508.00	295234.50	4222804.50	295085.50	4222750.50
295924.50	4222496.50	295970.00	4222513.50	295232.50	4222801.50	295085.50	4222753.00
295919.00	4222500.00	295962.00	4222517.00	295228.50	4222800.50	295080.00	4222757.00
295913.50	4222498.00	295954.00	4222515.50	295226.00	4222800.50	295073.50	4222757.00
295907.00	4222494.00	295953.52	4222514.84	295224.00	4222801.50	295071.00	4222753.00
295906.00	4222485.50	295948.50	4222508.00	295221.50	4222801.50	295069.50	4222749.00
295903.32	4222473.80	295943.62	4222500.67	295218.00	4222799.50	295066.00	4222747.00
295900.50	4222461.50	295208.50	4222832.50	295216.00	4222794.00	295059.50	4222748.50
295901.50	4222441.00	295209.50	4222829.50	295212.50	4222787.50	295052.00	4222751.00
295907.00	4222437.50	295214.00	4222826.50	295212.48	4222787.43	295046.00	4222752.50
295913.00	4222437.50	295215.42	4222826.19	295210.50	4222780.50	295040.50	4222754.00
295922.50	4222444.50	295218.50	4222825.50	295211.00	4222769.00	295035.50	4222752.50
295926.29	4222447.26	295220.50	4222827.50	295210.50	4222756.00	295032.50	4222750.00
295933.50	4222452.50	295221.00	4222834.50	295209.96	4222754.11	295032.32	4222749.63
295945.50	4222456.00	295227.00	4222847.00	295207.50	4222745.50	295030.50	4222746.00

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295028.50	4222740.00	295094.00	4222624.00	295213.00	4222710.00	295256.50	4222814.50
295023.50	4222735.50	295091.50	4222613.50	295214.74	4222708.99	295252.50	4222814.50
295020.77	4222734.04	295088.00	4222608.00	295219.00	4222706.50	295247.00	4222813.00
295018.17	4222732.66	295086.50	4222601.50	295224.00	4222704.50	294917.41	4222678.65
295016.00	4222731.50	295086.50	4222597.00	295231.50	4222704.00	294918.69	4222684.64
295012.00	4222728.50	295087.50	4222595.50	295239.00	4222700.50	294918.70	4222684.67
295006.50	4222727.00	295091.50	4222595.50	295243.00	4222700.50	294913.50	4222691.50
295002.00	4222727.00	295095.00	4222599.50	295247.00	4222702.50	294906.33	4222695.33
294999.00	4222726.50	295101.00	4222603.00	295247.00	4222705.00	294906.00	4222695.50
294999.00	4222720.50	295106.00	4222608.50	295246.70	4222707.10	294899.00	4222694.50
295004.00	4222719.00	295109.00	4222614.50	295246.50	4222708.50	294893.20	4222686.15
295008.00	4222717.00	295112.50	4222615.00	295242.50	4222711.50	294884.29	4222677.86
295013.00	4222715.50	295121.00	4222610.50	295240.50	4222715.00	294880.41	4222671.34
295013.33	4222715.17	295119.50	4222604.00	295237.00	4222721.50	294871.21	4222664.92
295015.50	4222713.00	295120.45	4222603.52	295235.50	4222725.50	294866.85	4222661.88
295016.00	4222710.00	295128.50	4222599.50	295235.50	4222729.00	294862.11	4222655.36
295014.50	4222707.00	295138.50	4222599.50	295238.50	4222731.00	294857.50	4222649.00
295013.33	4222706.65	295148.71	4222596.64	295238.65	4222731.02	294855.45	4222635.44
295009.50	4222705.50	295151.00	4222596.00	295243.00	4222731.50	294850.29	4222624.69
295009.00	4222703.00	295155.03	4222599.11	295247.00	4222732.50	294851.58	4222620.61
295010.50	4222700.50	295162.00	4222604.50	295250.00	4222738.50	294854.48	4222616.45
295013.64	4222699.15	295162.00	4222614.00	295253.50	4222744.50	294862.34	4222619.75
295014.00	4222699.00	295167.50	4222620.50	295253.50	4222746.00	294871.91	4222623.38
295019.00	4222699.00	295176.00	4222625.00	295253.00	4222749.00	294877.50	4222625.50
295028.00	4222698.00	295196.50	4222629.00	295252.70	4222750.08	294886.51	4222630.20
295037.50	4222696.00	295212.00	4222634.00	295251.50	4222754.50	294889.00	4222631.50
295046.50	4222692.00	295225.50	4222644.50	295251.06	4222755.68	294897.69	4222643.07
295050.58	4222687.17	295234.50	4222651.50	295250.00	4222758.50	294901.49	4222648.12
295052.00	4222685.50	295241.50	4222655.00	295245.50	4222763.50	294913.00	4222667.00
295057.00	4222683.00	295247.00	4222660.50	295241.50	4222767.50	294917.41	4222678.65
295060.50	4222683.50	295245.00	4222664.00	295237.50	4222772.50	294131.78	4223189.32
295061.50	4222685.50	295242.00	4222667.50	295236.50	4222776.50	294130.32	4223205.82
295061.50	4222690.50	295239.00	4222669.00	295235.50	4222783.00	294129.07	4223220.02
295061.50	4222691.12	295226.50	4222672.50	295235.89	4222785.70	294113.52	4223245.56
295061.50	4222692.00	295214.50	4222675.00	295236.00	4222786.50	294112.45	4223248.61
295063.00	4222694.50	295201.96	4222671.63	295240.50	4222788.50	294109.48	4223257.17
295067.00	4222695.00	295201.50	4222671.50	295246.00	4222790.50	294104.06	4223272.73
295071.50	4222691.00	295188.00	4222672.50	295250.50	4222791.50	294094.85	4223268.83
295072.44	4222689.12	295183.50	4222680.00	295256.00	4222793.50	294093.67	4223251.49
295076.00	4222682.00	295181.50	4222690.00	295257.48	4222796.10	294079.12	4223234.01
295080.00	4222677.50	295187.50	4222701.00	295258.00	4222797.00	294074.25	4223228.17
295082.50	4222664.00	295193.50	4222710.00	295260.50	4222799.50	294069.04	4223221.91
295085.50	4222658.50	295194.64	4222711.39	295260.50	4222802.50	294075.62	4223209.66
295087.50	4222652.50	295197.00	4222715.00	295261.00	4222806.50	294078.42	4223194.21
295090.00	4222647.00	295201.00	4222715.00	295259.50	4222811.00	294080.73	4223183.03
295091.00	4222638.50	295203.55	4222714.30	295256.79	4222814.16	294081.66	4223178.56
295092.50	4222629.50	295206.50	4222713.50	295257.11	4222814.59	294076.85	4223154.21

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294075.28	4223146.24	294013.00	4223306.50	295699.44	4223160.95	295714.96	4223214.80
294078.10	4223148.07	294015.36	4223302.49	295701.80	4223165.65	295717.69	4223204.46
294081.71	4223150.40	294018.00	4223298.00	295701.80	4223170.53	295718.86	4223193.29
294095.65	4223159.43	294021.50	4223290.50	295701.80	4223175.65	295719.45	4223183.29
294103.26	4223164.36	294021.92	4223289.29	295701.80	4223191.53	295720.63	4223177.41
294106.36	4223166.28	294025.00	4223280.50	295701.80	4223199.76	295722.98	4223172.12
294115.93	4223172.22	294029.50	4223272.50	295698.27	4223208.58	295896.50	4223205.00
294131.78	4223189.32	294031.00	4223269.50	295695.33	4223213.87	295905.00	4223204.50
294036.00	4223270.00	294036.00	4223270.00	295689.44	4223220.93	295914.00	4223206.50
294037.50	4223276.00	295272.19	4223177.84	295681.20	4223236.80	295925.00	4223208.00
294038.27	4223278.18	295277.18	4223183.45	295675.91	4223246.21	295935.50	4223206.50
294040.50	4223284.50	295280.14	4223187.97	295672.38	4223250.92	295946.00	4223199.00
294041.25	4223289.40	295282.95	4223187.66	295667.08	4223260.33	295947.31	4223197.99
294041.50	4223291.00	295284.66	4223186.57	295662.96	4223266.21	295951.76	4223194.57
294045.50	4223296.50	295284.35	4223183.14	295654.73	4223268.56	295959.00	4223189.00
294049.50	4223299.50	295284.51	4223180.18	295645.90	4223269.15	295968.50	4223181.00
294050.17	4223300.26	295288.41	4223179.40	295641.78	4223266.79	295973.00	4223172.00
294053.00	4223303.50	295296.50	4223181.00	295639.43	4223261.50	295979.00	4223161.50
294053.00	4223308.00	295298.50	4223194.00	295638.84	4223255.62	295980.34	4223161.10
294049.81	4223310.13	295292.50	4223206.00	295638.25	4223249.15	295989.00	4223158.50
294048.50	4223311.00	295281.00	4223223.50	295638.25	4223244.45	296000.50	4223159.00
294044.50	4223314.50	295271.00	4223230.50	295641.78	4223239.74	296011.50	4223160.50
294043.50	4223323.00	295258.00	4223230.50	295647.67	4223234.45	296024.50	4223158.00
294046.50	4223336.00	295257.37	4223218.52	295655.90	4223213.87	296029.50	4223159.50
294047.00	4223344.00	295258.15	4223216.34	295660.07	4223208.95	296030.50	4223163.50
294052.50	4223352.50	295261.58	4223214.00	295668.85	4223198.58	296028.00	4223167.50
294055.00	4223358.50	295264.86	4223211.51	295681.20	4223188.00	296027.94	4223167.53
294055.00	4223364.50	295264.86	4223209.01	295685.32	4223180.94	296020.50	4223171.50
294053.49	4223372.80	295263.76	4223206.36	295687.09	4223173.89	296010.50	4223186.50
294053.00	4223375.50	295260.64	4223204.34	295687.68	4223166.24	296001.50	4223194.50
294050.50	4223382.50	295256.59	4223201.38	295722.98	4223172.12	295993.00	4223197.50
294046.00	4223386.00	295250.51	4223197.17	295727.69	4223170.36	295978.50	4223200.50
294043.24	4223386.31	295246.14	4223191.87	295739.46	4223174.47	295960.00	4223206.50
294037.00	4223387.00	295242.40	4223186.88	295741.22	4223186.23	295953.50	4223210.50
294034.73	4223386.19	295241.46	4223183.61	295741.81	4223199.17	295946.00	4223214.50
294030.43	4223384.66	295241.62	4223178.93	295747.69	4223207.40	295932.00	4223220.50
294030.00	4223384.50	295244.89	4223175.50	295751.81	4223215.05	295918.50	4223224.50
294024.50	4223380.00	295250.82	4223170.36	295752.40	4223225.63	295909.74	4223227.32
294018.00	4223365.50	295253.94	4223169.11	295747.69	4223233.28	295909.71	4223227.33
294014.84	4223359.48	295259.71	4223169.58	295742.99	4223236.80	295904.50	4223229.00
294012.50	4223355.00	295264.08	4223172.07	295734.75	4223236.80	295895.00	4223232.50
294007.98	4223344.15	295264.83	4223172.97	295724.16	4223236.80	295888.50	4223234.00
294007.50	4223343.00	295267.35	4223175.97	295717.10	4223235.63	295882.02	4223232.61
294006.00	4223336.50	295272.19	4223177.84	295714.74	4223233.28	295881.50	4223232.50
294007.00	4223329.50	295687.68	4223166.24	295714.74	4223226.81	295878.50	4223226.50
294007.50	4223324.00	295689.44	4223162.13	295714.74	4223220.86	295875.50	4223219.00
294010.50	4223315.00	295692.72	4223161.74	295714.74	4223215.64	295875.50	4223212.50

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295879.88	4223209.32	295010.50	4223914.00	294954.00	4223991.50	294915.00	4223945.00
295881.00	4223208.50	295012.31	4223913.10	294950.50	4223994.00	294911.00	4223948.50
295887.00	4223206.50	295017.50	4223910.50	294946.00	4223997.50	294911.00	4223955.50
295896.50	4223205.00	295024.50	4223910.50	294941.50	4224001.50	294912.50	4223956.50
295592.50	4223468.50	295031.50	4223913.00	294934.00	4224003.00	294917.50	4223956.50
295601.04	4223471.93	295036.50	4223918.00	294927.50	4224007.00	294925.50	4223954.00
295605.08	4223473.55	295043.50	4223922.50	294925.00	4224009.50	294928.50	4223952.50
295617.02	4223479.94	295048.85	4223927.85	294922.00	4224013.50	294931.50	4223949.00
295619.00	4223481.00	295049.00	4223928.00	294917.00	4224015.50	294933.50	4223942.50
295624.00	4223488.00	295050.00	4223931.00	294908.50	4224015.50	294937.00	4223937.00
295631.50	4223494.50	295050.00	4223933.50	294902.50	4224015.50	294939.00	4223930.50
295632.50	4223502.00	295047.50	4223937.00	294896.50	4224017.50	294941.81	4223918.79
295628.00	4223512.50	295043.50	4223939.50	294891.50	4224020.50	294942.00	4223918.00
295620.00	4223517.00	295040.00	4223944.50	294884.50	4224021.50	294942.21	4223916.53
295608.50	4223519.00	295037.00	4223946.50	294879.50	4224019.50	294943.50	4223907.50
295596.00	4223520.50	295031.00	4223948.00	294872.00	4224017.00	294948.50	4223897.50
295590.25	4223517.10	295023.50	4223951.00	294868.00	4224014.50	294951.10	4223894.39
295588.03	4223511.03	295018.00	4223954.50	294866.00	4224012.50	294953.50	4223891.50
295582.40	4223504.95	295014.50	4223960.00	294865.50	4224010.00	294962.00	4223890.50
295577.05	4223501.16	295015.00	4223963.00	294866.77	4224005.88	294973.50	4223891.50
295574.00	4223499.00	295018.00	4223969.50	294867.50	4224003.50	294981.50	4223893.50
295567.08	4223493.93	295024.50	4223974.00	294873.00	4223996.50	294985.00	4223897.50
295566.50	4223493.50	295028.00	4223977.50	294875.19	4223991.87	294987.66	4223899.94
295557.50	4223489.50	295026.50	4223984.00	294877.50	4223987.00	294991.00	4223903.00
295539.86	4223489.06	295025.00	4223986.00	294882.50	4223978.50	294998.00	4223907.00
295537.50	4223489.00	295020.50	4223988.50	294883.50	4223975.50	294999.00	4223910.50
295534.00	4223490.50	295013.00	4223989.00	294883.78	4223971.92	295346.09	4224007.43
295527.50	4223491.00	295008.50	4223989.00	294884.00	4223969.00	295358.27	4224006.90
295523.00	4223486.50	295003.00	4223991.00	294885.50	4223967.00	295367.28	4224013.78
295521.01	4223477.04	294999.00	4223995.00	294887.93	4223965.96	295371.51	4224024.37
295521.00	4223477.00	294998.50	4223999.50	294889.00	4223965.50	295371.51	4224038.13
295519.50	4223465.50	294997.00	4224003.50	294892.50	4223960.50	295368.34	4224045.01
295518.50	4223458.50	294993.50	4224005.50	294892.75	4223958.40	295369.92	4224055.59
295521.50	4223451.50	294988.50	4224004.50	294893.50	4223952.00	295372.57	4224070.41
295526.17	4223449.34	294986.00	4224001.00	294894.36	4223949.76	295381.05	4224079.93
295536.99	4223450.08	294982.50	4224000.00	294896.00	4223945.50	295383.16	4224086.28
295547.81	4223449.78	294976.50	4223999.50	294900.50	4223939.00	295378.93	4224089.46
295549.38	4223449.58	294971.58	4223999.50	294908.00	4223932.00	295366.75	4224092.63
295556.11	4223448.74	294971.50	4223999.50	294914.50	4223927.00	295353.51	4224093.16
295560.00	4223452.00	294970.00	4224001.50	294921.00	4223924.00	295342.92	4224091.05
295568.00	4223456.00	294967.50	4224001.50	294926.50	4223924.00	295334.97	4224085.23
295580.12	4223463.11	294964.50	4224001.50	294928.00	4223924.50	295327.56	4224078.88
295591.02	4223467.85	294963.15	4223999.26	294928.50	4223926.00	295322.79	4224068.29
295592.50	4223468.50	294963.00	4223999.00	294929.50	4223929.00	295320.68	4224064.19
294999.00	4223910.50	294963.00	4223996.00	294928.50	4223932.50	295319.06	4224061.02
295003.64	4223914.21	294960.00	4223993.00	294925.00	4223936.00	295318.27	4224059.48
295004.00	4223914.50	294958.00	4223991.50	294919.00	4223940.50	295313.79	4224049.77

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
295314.32	4224038.66	295428.50	4223964.00	295785.00	4223840.00	295554.83	4224102.44
295316.44	4224030.19	295424.00	4223964.00	295788.00	4223827.00	295557.22	4224101.13
295319.09	4224019.60	295422.50	4223969.50	295795.00	4223821.00	295560.69	4224100.70
295324.91	4224010.08	295423.00	4223977.00	295799.00	4223811.00	295564.17	4224100.70
295336.03	4224009.02	295425.50	4223979.50	295805.00	4223807.50	295570.90	4224098.31
295346.09	4224007.43	295435.00	4223982.50	295812.90	4223803.55	295579.80	4224095.49
295387.00	4224009.00	295441.50	4223986.00	295813.07	4223803.32	295583.06	4224094.40
295391.00	4223996.50	295448.50	4223984.00	295817.00	4223793.50	295588.06	4224094.62
295399.00	4223983.50	295455.50	4223984.50	295821.00	4223789.50	295589.80	4224098.53
295406.50	4223973.50	295456.50	4223996.00	295824.50	4223790.45	295589.58	4224106.78
295408.50	4223965.50	295456.00	4224005.00	295850.47	4223769.06	295582.19	4224110.68
295409.00	4223953.00	295454.88	4224006.59	295860.60	4223765.75	295590.45	4224111.77
295407.00	4223946.50	295450.00	4224013.50	295887.48	4223787.45	295592.40	4224110.90
295398.50	4223940.50	295444.00	4224023.50	295881.66	4223796.49	295595.01	4224111.77
295383.50	4223932.50	295434.50	4224031.50	295883.00	4223800.50	295596.31	4224116.33
295374.50	4223926.50	295423.50	4224036.50	295889.50	4223805.50	295597.83	4224124.36
295365.00	4223923.50	295414.50	4224042.00	295891.50	4223808.50	295597.83	4224127.62
295355.50	4223918.50	295409.00	4224049.00	295889.50	4223818.50	295601.09	4224133.04
295355.00	4223910.50	295404.50	4224055.50	295890.50	4223825.00	295603.70	4224136.08
295355.00	4223898.13	295401.00	4224059.00	295894.50	4223832.00	295603.04	4224138.25
295355.00	4223897.50	295391.00	4224059.00	295896.50	4223837.50	295596.75	4224142.59
295355.50	4223887.00	295387.00	4224056.50	295896.50	4223837.92	295588.71	4224147.15
295358.03	4223882.57	295387.00	4224047.00	295896.50	4223843.50	295582.19	4224151.27
295361.50	4223876.50	295388.00	4224024.50	295894.00	4223849.00	295576.33	4224152.58
295365.50	4223869.00	295387.00	4224009.00	295885.50	4223850.50	295571.55	4224150.19
295371.50	4223863.00	295816.00	4223897.50	295882.00	4223850.50	295566.77	4224148.45
295379.00	4223861.50	295811.00	4223895.00	295879.00	4223854.50	295563.08	4224145.63
295386.50	4223863.50	295803.00	4223893.50	295875.00	4223861.00	295558.74	4224144.55
295399.50	4223867.50	295797.50	4223897.00	295871.50	4223866.50	295556.35	4224143.68
295410.50	4223864.00	295791.00	4223896.00	295867.00	4223869.50	295555.48	4224141.51
295421.00	4223862.00	295788.50	4223890.50	295860.00	4223876.50	295556.56	4224138.69
295433.50	4223859.00	295788.00	4223886.00	295852.50	4223883.50	295558.52	4224135.21
295435.00	4223858.00	295787.41	4223880.41	295847.50	4223892.50	295564.38	4224130.87
295441.50	4223866.50	295787.25	4223878.90	295844.50	4223895.00	295570.90	4224127.62
295442.08	4223872.84	295779.89	4223872.00	295837.00	4223899.00	295574.16	4224125.23
295443.00	4223883.00	295775.00	4223872.00	295830.50	4223902.00	295579.37	4224122.19
295447.20	4223897.89	295771.83	4223871.30	295823.50	4223902.00	295580.67	4224118.28
295448.50	4223902.50	295766.00	4223870.00	295816.00	4223897.50	295585.67	4224115.46
295449.50	4223914.00	295765.50	4223865.50	295582.19	4224110.68	295587.84	4224114.16
295448.00	4223931.00	295766.41	4223863.49	295575.89	4224114.16	295590.45	4224111.77
295448.00	4223938.50	295768.00	4223860.00	295570.90	4224116.76	294631.02	4223993.31
295457.00	4223948.00	295776.00	4223856.50	295566.77	4224115.68	294627.74	4223987.22
295459.00	4223954.50	295780.37	4223854.51	295564.60	4224113.07	294623.99	4223984.95
295457.50	4223962.50	295781.75	4223852.98	295561.56	4224110.90	294618.36	4223983.75
295453.00	4223968.50	295782.00	4223852.00	295558.95	4224108.73	294611.05	4223982.85
295443.00	4223969.00	295783.00	4223846.00	295555.48	4224106.56	294606.58	4223981.58
295434.50	4223965.50	295783.69	4223843.93	295554.17	4224104.61	294611.09	4223980.67

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294619.66	4223979.18	294624.25	4223941.29	293781.00	4222335.50	294275.80	4225552.06
294627.66	4223979.23	294629.00	4223960.78	293782.50	4222341.50	294276.56	4225551.81
294633.72	4223978.89	294631.00	4223971.50	293779.50	4222347.00	294282.51	4225549.82
294634.30	4223980.71	294624.50	4223977.50	293775.03	4222346.74	294294.40	4225549.48
294635.72	4223987.45	294607.50	4223978.50	293771.00	4222346.50	294299.12	4225545.52
294636.55	4223992.82	294383.21	4223717.76	293764.50	4222346.50	294299.64	4225538.64
294637.23	4223999.68	294389.68	4223716.19	293757.00	4222348.00	294297.67	4225534.39
294637.23	4224000.71	294393.98	4223717.17	293755.21	4222348.40	294292.58	4225528.29
294631.02	4223993.31	294401.03	4223720.69	293752.50	4222349.00	294286.30	4225525.36
294607.50	4223978.50	294410.04	4223725.58	293746.50	4222347.50	294285.16	4225525.09
294591.50	4223983.50	294411.41	4223729.50	293744.50	4222343.50	294285.36	4225531.22
294590.01	4223983.79	294410.04	4223731.85	293745.00	4222340.00	294239.84	4225532.69
294585.54	4223986.00	294405.54	4223733.80	293748.00	4222331.50	294239.94	4225534.67
294582.09	4223987.68	294401.23	4223736.93	293752.00	4222321.50	294235.30	4225540.52
294580.65	4223985.59	294396.92	4223739.28	293753.00	4222318.50	294231.86	4225546.97
294578.50	4223986.00	294397.12	4223743.00	293755.00	4222311.00	294228.15	4225552.30
294570.75	4223983.58	294397.70	4223750.44	293756.00	4222303.00	294226.10	4225555.87
294570.36	4223983.66	294397.70	4223757.68	295983.70	4224427.13	294225.23	4225557.37
294565.40	4223980.52	294395.94	4223764.33	295977.70	4224427.83	294225.05	4225562.23
294561.67	4223975.22	294389.87	4223771.57	295971.69	4224427.83	294224.53	4225571.26
294553.57	4223969.57	294386.74	4223774.70	295965.34	4224422.54	294224.42	4225573.23
294552.30	4223968.69	294379.49	4223776.47	295961.80	4224418.30	294224.10	4225579.00
294552.00	4223968.50	294372.44	4223777.05	295960.04	4224415.48	294223.25	4225582.87
294542.50	4223961.00	294367.16	4223778.23	295966.40	4224404.19	294220.49	4225584.33
294542.44	4223960.00	294365.50	4223784.00	295975.93	4224392.54	294216.62	4225583.48
294541.93	4223959.67	294355.00	4223784.50	295986.17	4224380.89	294212.57	4225581.06
294538.91	4223955.03	294345.14	4223784.93	295989.00	4224377.71	294206.46	4225579.26
294537.91	4223946.46	294340.00	4223784.00	295990.41	4224375.60	294205.02	4225578.66
294536.49	4223938.29	294329.50	4223781.50	295993.94	4224377.01	294203.38	4225580.28
294537.63	4223933.19	294328.13	4223781.10	296003.83	4224383.71	294203.07	4225601.32
294540.08	4223933.32	294327.58	4223780.93	296007.01	4224387.60	294201.47	4225604.43
294540.00	4223932.50	294330.93	4223776.66	296014.07	4224392.54	294203.29	4225616.03
294538.58	4223924.36	294335.33	4223770.32	296017.25	4224396.77	294206.48	4225620.25
294538.00	4223921.00	294336.22	4223769.03	296013.01	4224405.24	294211.40	4225624.65
294538.85	4223920.44	294339.47	4223764.37	296005.24	4224412.66	294217.76	4225626.12
294539.86	4223919.76	294343.86	4223758.07	295994.30	4224419.01	294226.28	4225629.82
294545.50	4223916.00	294349.14	4223749.26	295987.94	4224421.13	294231.36	4225631.28
294552.61	4223913.71	294361.68	4223733.22	295983.70	4224427.13	294234.72	4225628.69
294561.00	4223911.00	294383.21	4223717.76	294248.68	4225589.62	294237.30	4225624.40
294576.00	4223912.00	293756.00	4222303.00	294247.64	4225582.96	294239.21	4225620.41
294584.50	4223914.00	293757.50	4222300.50	294245.40	4225574.45	294239.56	4225616.97
294596.50	4223917.00	293762.50	4222300.50	294243.34	4225567.57	294240.85	4225612.07
294605.00	4223917.00	293767.00	4222306.00	294243.50	4225563.26	294245.24	4225610.87
294614.00	4223914.50	293773.00	4222307.50	294246.35	4225557.76	294252.38	4225602.44
294614.20	4223914.55	293781.00	4222310.00	294251.62	4225554.47	294254.61	4225599.60
294621.87	4223916.56	293783.00	4222315.50	294257.74	4225553.44	294253.24	4225597.19
294624.25	4223927.02	293781.50	4222329.00	294266.60	4225552.32	294250.23	4225593.66

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294248.68	4225589.62	294464.85	4225555.32	294503.60	4225709.59	294419.84	4225605.51
294555.31	4225629.26	294466.40	4225557.65	294504.90	4225709.45	294415.67	4225598.17
294565.31	4225615.93	294473.59	4225568.43	294510.16	4225710.24	294411.90	4225592.13
294571.99	4225603.85	294483.18	4225586.35	294515.52	4225713.61	294407.93	4225583.20
294569.90	4225598.85	294491.10	4225611.76	294522.85	4225717.78	294408.13	4225574.78
294563.23	4225600.10	294494.59	4225631.54	294528.41	4225722.14	294414.28	4225568.33
294556.98	4225606.76	294494.85	4225633.01	294528.91	4225726.60	294420.43	4225564.72
294550.72	4225614.26	294498.68	4225636.84	294530.49	4225729.97	294428.36	4225562.83
294541.97	4225623.43	294514.03	4225652.18	294533.96	4225731.76	294433.03	4225560.65
294531.13	4225625.10	294536.55	4225660.93	294539.52	4225730.27	294432.33	4225554.80
294522.79	4225622.60	294541.61	4225660.78	294540.91	4225727.99	294428.86	4225545.88
294514.03	4225617.18	294550.30	4225660.51	294543.68	4225726.40	294424.50	4225536.76
294504.44	4225601.35	294555.31	4225651.35	294547.95	4225724.52	294418.55	4225531.80
294502.82	4225597.12	294553.22	4225642.60	294549.83	4225721.15	294411.01	4225525.46
294498.24	4225585.23	294550.30	4225636.35	294549.63	4225717.58	294401.25	4225522.27
294496.10	4225579.68	294555.31	4225629.26	294547.35	4225715.20	294388.85	4225519.49
294494.44	4225565.93	294380.01	4225728.09	294545.07	4225713.12	294376.46	4225518.10
294486.93	4225555.10	294382.29	4225726.60	294545.27	4225710.15	294368.32	4225517.71
294479.43	4225545.10	294385.17	4225726.71	294544.07	4225708.16	294364.16	4225516.52
294475.67	4225535.93	294385.97	4225726.21	294537.83	4225705.28	294363.86	4225513.25
294470.67	4225528.43	294385.47	4225723.63	294531.48	4225702.80	294365.35	4225505.81
294469.00	4225520.10	294384.58	4225720.06	294523.35	4225699.04	294366.62	4225500.22
294468.17	4225508.43	294381.90	4225716.40	294515.21	4225694.97	294369.80	4225496.65
294467.34	4225503.02	294380.52	4225712.63	294507.26	4225689.89	294371.58	4225493.58
294461.08	4225499.27	294380.71	4225710.54	294499.52	4225684.93	294371.58	4225487.73
294448.57	4225495.52	294382.91	4225710.02	294492.58	4225678.29	294368.61	4225485.45
294445.89	4225494.24	294393.13	4225710.42	294489.51	4225673.93	294364.94	4225481.78
294444.30	4225493.48	294402.45	4225710.92	294484.23	4225663.89	294362.56	4225478.02
294439.82	4225491.35	294411.37	4225711.71	294478.58	4225653.39	294362.66	4225473.85
294432.73	4225486.35	294422.28	4225714.09	294473.32	4225645.06	294361.47	4225467.50
294428.14	4225480.10	294431.95	4225716.47	294470.55	4225638.91	294358.49	4225459.62
294425.23	4225470.93	294443.66	4225717.46	294467.45	4225629.46	294352.23	4225443.46
294419.39	4225466.77	294456.16	4225717.55	294464.17	4225616.57	294345.89	4225427.10
294407.30	4225465.93	294462.90	4225715.87	294459.61	4225607.85	294341.12	4225414.15
294404.80	4225468.02	294465.58	4225711.61	294456.84	4225606.36	294336.75	4225409.98
294404.80	4225474.27	294466.93	4225710.76	294452.97	4225606.46	294327.73	4225409.98
294410.22	4225480.93	294467.03	4225706.89	294450.69	4225608.44	294318.30	4225412.07
294415.96	4225484.38	294463.79	4225696.15	294449.10	4225613.00	294309.68	4225412.36
294420.64	4225487.18	294483.15	4225692.60	294447.31	4225619.15	294303.03	4225412.66
294428.56	4225495.10	294489.26	4225697.08	294444.04	4225622.12	294297.67	4225410.18
294442.00	4225507.50	294494.91	4225701.38	294437.89	4225624.20	294294.20	4225405.82
294444.84	4225510.14	294490.41	4225711.82	294432.73	4225624.10	294294.99	4225402.25
294449.14	4225521.09	294494.79	4225713.22	294427.68	4225624.10	294303.13	4225400.36
294449.41	4225521.77	294498.75	4225712.52	294423.71	4225622.52	294306.60	4225399.28
294450.52	4225525.87	294499.72	4225711.73	294423.21	4225618.85	294312.55	4225397.79
294453.58	4225537.18	294501.18	4225706.59	294424.30	4225615.38	294319.00	4225393.53
294463.58	4225553.43	294503.63	4225708.59	294423.41	4225611.12	294319.19	4225388.08

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΔΗΜΟΣΙΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

Χ	Υ	Χ	Υ	Χ	Υ	Χ	Υ
294318.60	4225380.64	294268.46	4225346.86	294325.50	4225546.46	294297.83	4225657.92
294321.67	4225374.30	294263.24	4225346.03	294331.54	4225551.32	294294.55	4225661.29
294328.42	4225369.08	294255.03	4225347.97	294331.45	4225555.49	294293.27	4225664.96
294332.29	4225364.72	294251.14	4225349.44	294330.06	4225560.25	294294.35	4225667.94
294331.99	4225362.16	294250.65	4225355.69	294325.79	4225564.51	294297.25	4225670.75
294327.89	4225363.95	294248.70	4225360.15	294323.81	4225569.27	294297.74	4225674.62
294319.87	4225367.53	294245.15	4225364.67	294318.16	4225577.69	294300.82	4225678.58
294317.27	4225359.12	294242.16	4225370.37	294312.11	4225581.76	294305.78	4225680.77
294327.42	4225354.23	294242.30	4225374.67	294307.15	4225581.76	294312.52	4225680.66
294325.55	4225350.05	294244.60	4225378.15	294302.07	4225582.20	294318.48	4225678.09
294325.40	4225347.08	294248.29	4225381.94	294296.23	4225581.21	294321.15	4225672.63
294325.07	4225347.31	294254.83	4225383.40	294287.40	4225583.49	294326.11	4225670.16
294320.79	4225339.68	294258.86	4225385.21	294283.82	4225584.88	294331.18	4225670.45
294324.06	4225337.32	294263.53	4225393.07	294283.23	4225589.14	294333.15	4225674.12
294321.19	4225329.73	294266.24	4225401.83	294279.66	4225590.03	294337.13	4225679.28
294319.10	4225325.47	294268.69	4225410.70	294277.58	4225589.74	294340.50	4225685.23
294310.77	4225327.05	294270.36	4225416.96	294276.69	4225591.72	294340.60	4225691.67
294306.41	4225326.26	294269.04	4225421.83	294277.87	4225595.48	294341.89	4225697.72
294298.47	4225328.14	294272.17	4225426.07	294281.54	4225598.56	294344.46	4225703.66
294297.00	4225328.34	294275.72	4225432.05	294286.40	4225599.85	294348.57	4225705.39
294296.86	4225330.49	294282.32	4225437.33	294288.90	4225603.26	294352.74	4225708.66
294295.75	4225335.29	294287.76	4225439.66	294290.49	4225607.22	294358.10	4225709.55
294293.52	4225338.90	294302.72	4225445.84	294294.05	4225610.39	294361.67	4225709.36
294289.75	4225340.40	294314.33	4225450.09	294295.18	4225611.01	294363.55	4225712.03
294285.37	4225340.95	294316.56	4225453.14	294301.63	4225610.48	294365.34	4225718.97
294281.33	4225339.84	294319.56	4225460.69	294303.36	4225610.33	294369.21	4225725.42
294279.80	4225338.24	294323.60	4225470.43	294304.43	4225617.98	294370.44	4225726.86
294277.92	4225336.99	294326.31	4225478.77	294305.89	4225624.39	294374.56	4225731.66
294276.74	4225338.24	294325.76	4225484.36	294306.55	4225628.00	294378.04	4225732.46
294276.88	4225340.33	294324.65	4225492.08	294307.70	4225630.29	294379.32	4225730.47
294277.22	4225342.90	294318.11	4225498.48	294309.23	4225633.29	294380.01	4225728.09
294277.71	4225345.89	294309.41	4225510.02	294308.54	4225637.70	294314.59	4225640.94
294279.73	4225348.19	294304.89	4225514.75	294308.84	4225640.48	294337.47	4225620.28
294280.77	4225350.55	294304.95	4225516.45	294308.81	4225640.50	294350.85	4225633.81
294280.01	4225353.05	294310.59	4225524.31	294325.65	4225658.22	294326.77	4225654.48
294276.39	4225353.40	294314.34	4225532.93	294318.13	4225665.43	294314.59	4225640.94
294273.61	4225352.56	294317.20	4225538.28	294300.41	4225646.75		
294271.73	4225349.78	294319.64	4225541.61	294298.42	4225651.88		

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΙΔΙΩΤΙΚΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

X	Y	X	Y	X	Y	X	Y
290913.62	4223701.11	291038.64	4223811.95	291401.37	4223642.53	291594.64	4223697.80
290909.01	4223700.92	291049.12	4223796.69	291462.01	4223660.59	291590.42	4223697.16
290903.48	4223703.68	291051.23	4223793.62	291502.66	4223679.29	291580.81	4223691.02
290901.41	4223722.65	291057.80	4223788.99	291543.95	4223718.00	291574.17	4223686.06
290904.17	4223730.93	291068.79	4223785.10	291564.60	4223737.35	291567.35	4223682.02
290904.82	4223734.17	291071.99	4223783.60	291565.25	4223757.35	291559.28	4223675.75
290917.44	4223729.37	291083.25	4223778.33	291505.89	4223779.29	291557.31	4223664.96
290919.46	4223726.89	291089.78	4223769.26	291447.19	4223821.23	291553.99	4223658.42
290913.62	4223701.11	291095.98	4223765.57	291408.49	4223862.52	291547.35	4223650.89
290526.69	4223899.51	291057.04	4223767.83	291394.71	4223882.99	291541.97	4223646.30
290550.82	4223895.70	291035.34	4223794.87	291396.02	4223883.63	291534.49	4223644.40
290559.32	4223896.00	291028.33	4223804.87	291414.04	4223883.39	291533.13	4223644.05
290566.98	4223884.51	291021.98	4223813.93	291427.40	4223878.80	291529.21	4223645.15
290573.94	4223875.10	290996.34	4223845.60	291435.13	4223874.45	291526.86	4223645.82
290586.48	4223855.28	290973.02	4223861.49	291452.96	4223870.57	291521.23	4223651.60
290564.34	4223847.49	290957.41	4223869.49	291484.36	4223863.18	291516.89	4223651.12
290543.64	4223845.19	290938.58	4223880.56	291500.36	4223861.66	291514.47	4223645.50
290498.48	4223844.81	290925.23	4223886.58	291523.64	4223857.69	291510.77	4223638.58
290479.97	4223846.72	290912.73	4223896.08	291522.92	4223855.54	291512.70	4223632.48
290477.19	4223847.00	290902.73	4223905.54	291525.19	4223853.57	291518.07	4223626.97
290475.80	4223854.28	290900.50	4223908.74	291529.77	4223849.62	291518.62	4223624.77
290473.90	4223864.26	290893.96	4223918.13	291531.33	4223848.64	291518.98	4223622.35
290469.53	4223876.72	290891.41	4223921.80	291531.68	4223843.33	291515.60	4223619.78
290466.31	4223885.89	290881.05	4223931.92	291540.30	4223838.05	291514.63	4223618.82
290471.91	4223888.89	290870.20	4223938.99	291541.32	4223836.13	291513.83	4223612.23
290478.17	4223891.18	290862.29	4223942.41	291552.22	4223829.60	291511.74	4223607.09
290477.62	4223892.00	290842.32	4223944.75	291558.45	4223822.13	291510.29	4223604.67
290487.16	4223895.70	290826.89	4223951.37	291558.00	4223813.46	291510.13	4223599.18
290508.75	4223898.24	290813.72	4223958.29	291562.29	4223806.00	291512.68	4223597.46
290526.69	4223899.51	290800.18	4223961.89	291571.52	4223802.32	291510.98	4223571.14
290840.48	4223959.17	290797.24	4223976.65	291573.87	4223801.38	291510.72	4223568.41
290849.87	4223955.89	290840.48	4223959.17	291574.02	4223801.27	291509.55	4223565.08
290860.20	4223956.92	291365.81	4223902.76	291611.18	4223787.93	291509.68	4223561.55
290870.67	4223956.09	291365.55	4223885.29	291611.43	4223786.14	291510.02	4223561.14
290877.67	4223953.15	291367.67	4223884.02	291613.60	4223774.79	291509.16	4223552.24
290886.33	4223947.23	291367.66	4223883.84	291616.18	4223768.09	291509.09	4223552.18
290897.49	4223935.42	291368.13	4223883.75	291618.63	4223766.43	291475.93	4223557.32
290912.68	4223915.98	291369.11	4223883.16	291618.99	4223765.31	291461.02	4223561.68
290926.91	4223903.61	291368.49	4223863.82	291643.22	4223754.62	291446.05	4223552.92
290948.71	4223882.96	291347.84	4223844.47	291643.54	4223742.22	291421.17	4223540.06
290959.12	4223875.75	291147.20	4223830.94	291624.16	4223730.29	291383.82	4223531.21
290969.01	4223870.69	291126.55	4223811.59	291622.03	4223719.68	291382.68	4223529.80
290989.86	4223861.99	291125.90	4223791.59	291618.83	4223715.13	291379.62	4223528.27
291009.77	4223853.60	291145.25	4223770.94	291612.36	4223699.76	291372.08	4223520.59
291018.92	4223842.94	291223.96	4223728.35	291604.45	4223693.98	291370.86	4223515.13
291031.12	4223822.89	291263.31	4223707.06	291602.55	4223693.48	291362.70	4223505.00
291035.73	4223816.18	291362.66	4223683.82	291599.89	4223695.76	291338.92	4223486.81

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΙΔΙΩΤΙΚΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

X	Y	X	Y	X	Y	X	Y
291310.30	4223479.49	291026.79	4223473.87	290794.30	4223565.82	290407.82	4223594.00
291305.14	4223477.45	291023.74	4223475.09	290790.31	4223566.21	290391.17	4223610.12
291298.24	4223477.04	291014.77	4223480.01	290775.29	4223570.81	290384.20	4223624.17
291285.96	4223475.22	291011.17	4223484.23	290770.27	4223573.08	290377.57	4223624.45
291279.96	4223473.46	291009.57	4223485.20	290766.53	4223574.77	290377.26	4223624.74
291273.66	4223470.92	291005.58	4223487.61	290755.10	4223571.37	290376.22	4223625.83
291263.13	4223471.15	290999.04	4223488.84	290750.14	4223569.99	290368.89	4223632.41
291249.50	4223468.30	290995.95	4223490.72	290749.21	4223569.73	290363.73	4223637.14
291238.74	4223462.00	290986.78	4223490.63	290743.27	4223570.62	290345.50	4223657.37
291234.40	4223456.10	290985.07	4223489.90	290737.66	4223573.17	290343.15	4223658.60
291228.08	4223453.03	290981.91	4223489.71	290733.84	4223576.05	290340.64	4223661.90
291227.00	4223452.50	290975.97	4223486.10	290728.07	4223577.53	290330.89	4223665.42
291223.85	4223452.08	290969.12	4223483.12	290723.96	4223579.39	290329.69	4223665.63
291213.50	4223453.64	290968.78	4223482.97	290719.90	4223579.61	290324.67	4223668.25
291212.50	4223454.00	290953.69	4223485.21	290719.77	4223579.65	290311.55	4223676.15
291202.44	4223459.96	290950.37	4223484.90	290719.56	4223579.63	290280.61	4223695.09
291193.97	4223466.16	290947.78	4223485.91	290702.89	4223580.55	290248.54	4223701.90
291190.44	4223468.46	290935.16	4223487.86	290699.31	4223581.82	290232.04	4223702.97
291188.18	4223469.93	290932.43	4223488.28	290695.03	4223583.35	290206.67	4223702.71
291179.37	4223471.10	290923.41	4223491.87	290686.74	4223580.85	290185.81	4223704.68
291176.53	4223469.80	290922.47	4223491.90	290684.42	4223580.82	290164.30	4223705.67
291165.78	4223469.11	290901.86	4223498.51	290678.72	4223583.58	290157.12	4223703.53
291149.87	4223468.97	290895.88	4223504.42	290678.79	4223585.83	290166.00	4223709.36
291139.51	4223473.71	290894.36	4223506.49	290673.74	4223585.99	290168.15	4223710.14
291137.39	4223475.25	290890.80	4223514.01	290652.44	4223596.31	290168.15	4223710.77
291123.48	4223475.67	290886.16	4223515.01	290647.10	4223594.99	290180.77	4223719.06
291117.94	4223474.40	290879.09	4223518.75	290647.12	4223596.98	290189.48	4223724.35
291106.35	4223472.99	290876.99	4223521.32	290647.12	4223597.32	290205.98	4223730.52
291098.37	4223467.91	290875.35	4223523.32	290646.48	4223596.94	290217.37	4223736.09
291096.21	4223461.73	290869.96	4223526.07	290640.28	4223593.31	290224.75	4223740.54
291095.55	4223461.46	290867.29	4223526.49	290623.09	4223589.08	290229.33	4223746.14
291093.75	4223456.40	290861.61	4223527.39	290610.16	4223580.96	290230.46	4223750.84
291094.91	4223450.89	290853.10	4223532.58	290599.87	4223576.41	290228.95	4223755.28
291095.04	4223449.78	290849.35	4223535.86	290594.72	4223573.55	290221.92	4223760.59
291095.53	4223426.88	290841.03	4223546.84	290572.11	4223570.64	290220.66	4223761.19
291085.77	4223426.73	290837.02	4223554.72	290545.21	4223576.03	290219.51	4223761.98
291084.97	4223427.55	290836.63	4223558.92	290533.42	4223575.01	290218.50	4223762.94
291078.48	4223431.57	290834.84	4223562.59	290525.04	4223574.18	290217.66	4223764.05
291071.12	4223432.74	290834.75	4223562.78	290488.50	4223574.49	290217.01	4223765.27
291064.36	4223436.17	290827.92	4223565.14	290465.08	4223574.69	290216.55	4223766.59
291063.06	4223437.04	290823.19	4223561.03	290464.65	4223571.20	290216.31	4223767.96
291057.23	4223443.26	290819.93	4223560.72	290457.80	4223570.40	290216.30	4223769.35
291050.48	4223447.50	290819.79	4223560.71	290450.20	4223569.77	290216.50	4223770.73
291043.99	4223452.26	290819.57	4223560.79	290446.07	4223569.43	290250.57	4223790.54
291043.21	4223452.58	290815.90	4223562.16	290435.67	4223572.65	290262.17	4223795.78
291028.17	4223472.66	290812.99	4223564.43	290416.17	4223579.56	290300.03	4223806.50
291027.25	4223473.16	290803.75	4223564.91	290415.96	4223579.79	290320.91	4223815.58

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ (ΕΓΣΑ 87) ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΩΝ ΙΔΙΩΤΙΚΩΝ ΔΑΣΩΝ & ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ**

X	Y	X	Y	X	Y	X	Y
290347.34	4223832.85	290696.24	4223961.36	291197.26	4223640.10	291217.63	4223981.16
290376.49	4223844.59	290703.63	4223963.81	291176.01	4223669.97	291220.71	4223987.93
290420.06	4223861.80	290706.09	4223965.32	291143.83	4223705.72	291220.40	4223997.47
290420.50	4223846.68	290722.57	4223966.75	291141.53	4223708.27	291219.17	4224002.71
290421.11	4223840.62	290722.42	4223965.93	291134.34	4223716.25	291219.17	4224006.09
290422.31	4223828.58	290722.13	4223961.22	291127.33	4223721.69	291219.71	4224006.49
290422.63	4223825.33	290721.92	4223950.82	291115.95	4223730.51	291221.64	4224007.94
290431.39	4223773.49	290722.25	4223949.15	291103.16	4223736.83	291223.02	4224008.67
290435.54	4223748.88	290729.18	4223913.28	291091.72	4223742.48	291223.53	4224008.94
290437.14	4223739.40	290727.81	4223907.81	291074.56	4223752.60	291244.63	4224006.80
290437.48	4223732.87	290727.06	4223904.83	291069.96	4223756.54	291266.69	4224004.56
290438.32	4223716.35	290712.10	4223885.24	291078.07	4223754.18	291275.16	4223994.39
290455.50	4223719.11	290705.09	4223876.05	291098.08	4223749.74	291281.82	4223981.46
290480.83	4223723.18	290705.50	4223870.00	291103.16	4223746.94	291315.53	4223958.36
290509.71	4223724.59	290787.87	4223821.94	291103.16	4223761.30	291341.39	4223937.42
290529.88	4223730.74	290793.60	4223823.25	291123.69	4223749.09	291355.64	4223914.93
290569.97	4223742.96	290843.55	4223834.71	291104.29	4223850.27	291361.40	4223909.60
290570.92	4223739.08	290851.44	4223836.52	291072.78	4223872.73	291367.67	4223902.93
290588.99	4223745.13	290870.31	4223835.15	291041.94	4223894.72	291365.81	4223902.76
290616.52	4223754.36	290870.41	4223834.81	291039.52	4223901.61		
290653.31	4223754.28	290873.07	4223825.27	291037.87	4223907.67		
290671.52	4223749.70	290872.53	4223820.18	291032.90	4223921.28		
290695.33	4223753.73	290870.81	4223804.11	291025.08	4223932.46		
290707.93	4223739.42	290869.97	4223796.17	291027.25	4223945.70		
290716.49	4223730.54	290864.97	4223749.31	291041.34	4223946.99		
290730.65	4223721.52	290884.07	4223742.05	291053.23	4223945.40		
290730.88	4223721.38	290887.95	4223729.89	291078.42	4223939.44		
290731.50	4223721.38	290885.88	4223721.27	291116.47	4223922.78		
290768.48	4223721.45	290877.59	4223711.61	291122.95	4223921.30		
290772.06	4223729.14	290866.55	4223700.23	291124.50	4223920.62		
290770.25	4223741.41	290862.48	4223699.55	291153.50	4223908.67		
290773.56	4223754.48	290908.86	4223691.82	291160.56	4223906.19		
290772.54	4223766.29	290910.90	4223688.37	291168.36	4223904.23		
290731.18	4223764.40	290910.28	4223685.23	291173.91	4223898.69		
290710.95	4223766.59	290914.28	4223661.43	291181.91	4223895.61		
290678.38	4223796.41	290921.67	4223648.19	291188.69	4223897.77		
290642.09	4223822.81	290937.10	4223638.48	291192.07	4223900.54		
290628.97	4223827.48	290948.23	4223626.60	291194.85	4223908.84		
290622.22	4223885.46	290964.48	4223617.75	291191.46	4223917.77		
290645.07	4223908.85	290986.87	4223605.57	291187.76	4223923.00		
290647.49	4223908.85	291001.88	4223601.84	291185.01	4223930.61		
290647.59	4223908.93	291052.47	4223592.57	291191.52	4223940.37		
290661.39	4223920.24	291110.58	4223595.89	291195.08	4223949.26		
290673.15	4223929.14	291118.88	4223596.37	291193.70	4223959.25		
290684.73	4223939.29	291133.44	4223602.22	291196.69	4223960.54		
290692.39	4223950.50	291164.34	4223620.56	291203.23	4223967.41		
290695.25	4223956.09	291179.83	4223629.75	291208.70	4223973.16		



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Δασοπόνος

Δήμος
Ανδρικόπουλος
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Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Πάτρα, 8 Ιανουαρίου 2026

Με εντολή Γενικού Γραμματέα Δασών
Ο Προϊστάμενος της Επιθεώρησης Εφαρμογής Δασικής
Πολιτικής Πελοποννήσου, Δυτικής Ελλάδας και Ιονίου
ΝΙΚΗΤΑΣ ΜΑΖΗΣ

