



# ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

6 Μαΐου 2021

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 235

## ΑΠΟΦΑΣΕΙΣ

Αριθμ. 76020

Μερική ανάκληση της υπ' αρ. 1749/17-09-1990 απόφασης του Νομάρχη Ευβοίας (Δ' 595) «Κήρυξη ως αναδασωτέας εκτάσεως 10.340,00 στρεμ. στη θέση Κολούρες, Άγιος Ταξιάρχης, Άγιος Νικόλαος, Χούνη κ.λπ. των Κοινοτήτων Γιάλτρων, Λιχάδας Ν. Ευβοίας», για εκτάσεις συνολικού εμβαδού 180,12 στρεμμάτων, στις θέσεις «Κολούρες, Άγιος Ταξιάρχης, Άγιος Νικόλαος, Χούνη κ.λπ.» στα όρια της χωρικής αρμοδιότητας της Τ.Κ. Γιάλτρων και Δ.Κ. Λιχάδας της Δ.Ε. Αιδηψού του Δήμου Ιστιαίας-Αιδηψού Π.Ε. Ευβοίας.

Ο ΣΥΝΤΟΝΙΣΤΗΣ ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ  
ΔΙΟΙΚΗΣΗΣ ΘΕΣΣΑΛΙΑΣ - ΣΤΕΡΕΑΣ ΕΛΛΑΔΑΣ

Έχοντας υπόψη:

1. Την παρ. 1 του άρθρου 24 και την παρ. 3 του άρθρου 117 του Συντάγματος.
2. Το άρθρο 280 του ν. 3852/2010 «Νέα Αρχιτεκτονική της Αυτοδιοίκησης και της Αποκεντρωμένης Διοίκησης - Πρόγραμμα Καλλικράτης» (Α' 87).
3. Το π.δ. 138/2010 «Οργανισμός της Αποκεντρωμένης Διοίκησης Θεσσαλίας - Στερεάς Ελλάδας» (Α' 231).
4. Το άρθρο 44 του ν. 998/1979 «Περί προστασίας των δασών και των δασικών εν γένει εκτάσεων της Χώρας» (Α' 289).
5. Την παρ. 9 του άρθρου 17 του ν. 3889/2010 (Α' 182), η οποία προστέθηκε με την παρ. 3 του άρθρου δεύτερου του ν. 4462/2017 (Α' 39).
6. Τα άρθρα 28 και 28Α του ν. 4325/2015 «Εκδημοκρατισμός της Διοίκησης - Καταπολέμηση Γραφειοκρατίας και Ηλεκτρονική Διακυβέρνηση. Αποκατάσταση αδικιών και άλλες διατάξεις» (Α' 47).
7. Την υπ' αρ. 92801/31-12-2020 απόφαση του Υφυπουργού Εσωτερικών «Αυτοδίκαιη απαλλαγή του Νικολάου Ντίτορα του Ευαγγέλου από τα καθήκοντα του Συντονιστή Αποκεντρωμένης Διοίκησης Θεσσαλίας - Στερεάς Ελλάδας και ορισμού ασκούντος καθήκοντα Συντονιστή Αποκεντρωμένης Διοίκησης Θεσσαλίας - Στερεάς Ελλάδας» (ΥΟΔΔ 1094).

8. Την υπ' αρ. 117080/6353/13-11-2014 (ΑΔΑ: 77ΣΕ0-ΙΒ3) εγκύκλιο της Γενικής Διεύθυνσης Ανάπτυξης και Προστασίας Δασών και Αγροπεριβάλλοντος του Υ.Π.Ε.Κ.Α. «Περί της διαδικασίας άρσης ή ανάκλησης αποφάσεων αναδάσωσης».

9. Την υπ' αρ. 153373/441/22-02-2017 (ΑΔΑ: 61ΤΗ4653Π8-Ω7Θ) εγκύκλιο του ΥΠΕΝ «Περιοχές κηρυγμένων αναδασωτέων εκτάσεων στους αναρτημένους δασικούς χάρτες».

10. Την υπ' αρ. 158577/1580/04-07-2017 εγκύκλιο διαταγή της Γενικής Διεύθυνσης Ανάπτυξης και Προστασίας Δασών και Αγροπεριβάλλοντος του Υ.Π.Ε.Ν. (ΑΔΑ: Ψ1Ρ74653Π8-Ω1Ω).

11. Την υπ' αρ. 1749/17-09-1990 απόφαση του Νομάρχη Ευβοίας (Δ' 595) «Κήρυξη ως αναδασωτέας εκτάσεως 10.340,00 στρεμ. στη θέση Κολούρες, Άγιος Ταξιάρχης, Άγιος Νικόλαος, Χούνη κ.λπ. των Κοινοτήτων Γιάλτρων, Λιχάδας Ν. Ευβοίας», λόγω πυρκαγιάς.

12. Το περιεχόμενο του δασικού χάρτη του συνόλου της Περιφερειακής Ενότητας Εύβοιας, που αναρτήθηκε με την υπ' αρ. 93/3054/20-01-2017 (ΑΔΑ: 7Ι5ΟΟΡ10-Λ3Τ) απόφαση της Διεύθυνσης Δασών Ν. Εύβοιας, όπως τροποποιήθηκε και ισχύει.

13. Την υπ' αρ. 2094/25-11-2004 πράξη χαρακτηρισμού του Δασαρχείου Ιστιαίας, η οποία κατέστη τελεσίδικη ως μη δασικού χαρακτήρα με την υπ' αρ. 387/04-03-2005 βεβαίωση του Δασάρχη Ιστιαίας.

14. Την υπό στοιχεία 4398/ΠΕ/24-01-2001 πράξη χαρακτηρισμού του Δασαρχείου Ιστιαίας, η οποία κατέστη τελεσίδικη ως μη δασικού χαρακτήρα με την υπ' αρ. 1307/27-04-2001 βεβαίωση του Διευθυντή Δασών Ν. Ευβοίας.

15. Την υπ' αρ. 1868/17-09-2009 πράξη χαρακτηρισμού του Δασαρχείου Ιστιαίας, η οποία κατέστη τελεσίδικη ως μη δασικού χαρακτήρα με την υπ' αρ. 2629/15-12-2009 βεβαίωση του Δασάρχη Ιστιαίας.

16. Την υπ' αρ. 1867/17-09-2009 πράξη χαρακτηρισμού του Δασαρχείου Ιστιαίας, η οποία κατέστη τελεσίδικη ως μη δασικού χαρακτήρα με την υπ' αρ. 2628/15-12-2009 βεβαίωση του Δασάρχη Ιστιαίας.

17. Την υπ' αρ. 2039/04-07-2001 πράξη χαρακτηρισμού του Δασαρχείου Ιστιαίας, η οποία κατέστη τελεσίδικη ως μη δασικού χαρακτήρα με την υπ' αρ. 3391/03-10-2001 βεβαίωση του Δ/ντή Δασών Ν. Ευβοίας.

18. Την υπ' αρ. 1810/27-08-2008 πράξη χαρακτηρισμού του Δασαρχείου Ιστιαίας, η οποία κατέστη τελεσίδικη ως μη δασικού χαρακτήρα με την υπ' αρ. 2658/26-11-2008 βεβαίωση του Δασάρχη Ιστιαίας.

19. Την υπ' αρ. 1028/14-06-2005 πράξη χαρακτηρισμού του Δασαρχείου Ιστιαίας, η οποία κατέστη τελεσίδικη ως μη δασικού χαρακτήρα με την υπ' αρ. 1698/08-09-2005 βεβαίωση του Δασάρχη Ιστιαίας.

20. Την υπ' αρ. 2038/04-07-2001 πράξη χαρακτηρισμού του Δασαρχείου Ιστιαίας, η οποία κατέστη τελεσίδικη ως μη δασικού χαρακτήρα με την υπ' αρ. 3393/03-10-2001 βεβαίωση του Δ/ντή Δασών Ν. Ευβοίας.

21. Την υπό στοιχεία 4337π.ε./05-04-2001 πράξη χαρακτηρισμού του Δασαρχείου Ιστιαίας, η οποία κατέστη τελεσίδικη ως μη δασικού χαρακτήρα με την υπ' αρ. 3062/23-9-2003 βεβαίωση του Δ/ντή Δασών Ν. Ευβοίας.

22. Την υπ' αρ. 1770/25-07-2002 πράξη χαρακτηρισμού του Δασαρχείου Ιστιαίας, η οποία κατέστη τελεσίδικη ως μη δασικού χαρακτήρα με την υπ' αρ. 3517/25-10-2002 βεβαίωση του Δ/ντή Δασών Ν. Ευβοίας.

23. Την υπ' αρ. 1575/05-09-2006 πράξη χαρακτηρισμού του Δασαρχείου Ιστιαίας, η οποία κατέστη τελεσίδικη ως μη δασικού χαρακτήρα με την υπ' αρ. 2586/27-11-2006 βεβαίωση του Δασάρχη Ιστιαίας.

24. Την υπ' αρ. 924/21-05-2010 πράξη χαρακτηρισμού του Δασαρχείου Ιστιαίας, η οποία κατέστη τελεσίδικη ως μη δασικού χαρακτήρα με την υπ' αρ. 1699/24-08-2010 βεβαίωση του Δασάρχη Ιστιαίας.

25. Την υπό στοιχεία 2863/ΠΕ/07-01-2004 πράξη χαρακτηρισμού του Δασαρχείου Ιστιαίας, η οποία κατέστη τελεσίδικη ως μη δασικού χαρακτήρα με την υπ' αρ. 812/10-03-2004 βεβαίωση του Διευθυντή Δασών Ν. Ευβοίας.

26. Την υπ' αρ. 2870/30-12-2011 πράξη χαρακτηρισμού του Δασαρχείου Ιστιαίας, η οποία κατέστη τελεσίδικη ως μη δασικού χαρακτήρα με την υπ' αρ. 483/43576/24-04-2012 βεβαίωση του Δασάρχη Ιστιαίας.

27. Την υπ' αρ. 890/19-04-1999 πράξη χαρακτηρισμού του Δασαρχείου Ιστιαίας η οποία κατέστη τελεσίδικη ως μη δασικού χαρακτήρα, με την υπ' αρ. 1997/12-07-1999 βεβαίωση του Διευθυντή Δασών Ν. Ευβοίας.

28. Την υπ' αρ. 3732/09-11-2000 πράξη χαρακτηρισμού του Δασαρχείου Ιστιαίας, η οποία κατέστη τελεσίδικη ως μη δασικού χαρακτήρα με την υπ' αρ. 3609/22-10-2001 βεβαίωση του Διευθυντή Δασών Ν. Ευβοίας.

29. Την υπ' αρ. 176/02-03-2010 πράξη χαρακτηρισμού του Δασαρχείου Ιστιαίας, η οποία κατέστη τελεσίδικη ως μη δασικού χαρακτήρα με την υπ' αρ. 798/08-06-2010 βεβαίωση του Δασάρχη Ιστιαίας.

30. Την υπ' αρ. 621/57873/06-04-2015 πράξη χαρακτηρισμού του Δασαρχείου Ιστιαίας, η οποία κατέστη τελεσίδικη με το υπ' αρ. 2401/153883/01-09-2015 «πιστοποιητικό περί του οριστικού και αμετάκλητου χαρακτηρισμού έκτασης της παρ. 6 του άρθρου 14 του ν. 998/1979, όπως ισχύει» του Δασάρχη Ιστιαίας.

31. Την υπ' αρ. 161951/21-09-2020 θετική εισήγηση του Δασαρχείου Ιστιαίας, με συνημμένη σε αυτή την υπό στοιχεία ΔΥ/21-09-2020 έκθεση αυτοψίας-φωτοεργονείας της Δασοπόνου του Δασαρχείου Ιστιαίας Μαρίας Ζωγραφοπούλου, για τη μερική ανάκληση της (11) σχετικής απόφασης, για εκτάσεις συνολικού εμβαδού 180,12 στρεμμάτων (75 τμήματα) στις θέσεις «Κολούρες, Άγιος Ταξιάρχης, Άγιος Νικόλαος, Χούνη κ.λπ.» στα όρια της χωρικής αρμοδιότητας της Τ.Κ. Γιάλτρων και Δ.Κ. Λιχάδας της Δ.Ε. Αιδηψού του Δήμου Ιστιαίας - Αιδηψού Π.Ε. Ευβοίας, επειδή διαπιστώθηκε ότι κατά τον κρίσιμο χρόνο της πυρκαγιάς και διαχρονικά, οι ανωτέρω εκτάσεις είχαν μη δασικό χαρακτήρα.

32. Το υπ' αρ. 219508/23-11-2020 έγγραφο της Διεύθυνσης Δασών Ν. Ευβοίας, με το οποίο εκφράζεται η σύμφωνη γνώμη της, αποφασίζουμε:

Ανακαλούμε μερικώς, λόγω πλάνης περί τα πραγματικά δεδομένα, την υπ' αρ. 1749/17-09-1990 απόφαση του Νομάρχη Ευβοίας (Δ' 595) «Κήρυξη ως αναδασωτέας εκτάσεως 10.340,00 στρεμ. στη θέση Κολούρες, Άγιος Ταξιάρχης, Άγιος Νικόλαος, Χούνη κ.λπ. των Κοινοτήτων Γιάλτρων, Λιχάδας Ν. Ευβοίας» λόγω πυρκαγιάς, για εκτάσεις συνολικού εμβαδού 180,12 στρεμμάτων (75 τμήματα), στις θέσεις «Κολούρες, Άγιος Ταξιάρχης, Άγιος Νικόλαος, Χούνη κ.λπ.» στα όρια της χωρικής αρμοδιότητας της Τ.Κ. Γιάλτρων και Δ.Κ. Λιχάδας της Δ.Ε. Αιδηψού του Δήμου Ιστιαίας-Αιδηψού Π.Ε. Ευβοίας, επειδή κατά τον κρίσιμο χρόνο της πυρκαγιάς και διαχρονικά, είχαν μη δασικό χαρακτήρα.

Οι εκτάσεις (75 τμήματα) απεικονίζονται στο συνημμένο τοπογραφικό διάγραμμα κλίμακας εκτύπωσης 1:8.000, με την αριθμητική ένδειξη 1-2-3-4....73-74-75, το οποίο αποτελεί αναπόσπαστο μέρος της παρούσας, μαζί με πίνακες συντεταγμένων σε ΕΓΣΑ '87 που τις προσδιορίζουν επακριβώς.

Κατά τα λοιπά παραμένει σε ισχύ η (11) σχετική απόφαση.

Η παρούσα ισχύει από της δημοσίευσής της στην Εφημερίδα της Κυβερνήσεως.

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

Μερική ανάκληση της υπ' αριθμ. 1749/17-09-1990 Απόφασης Κήρυξης έκτασης ως αναδασωτέας

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|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Τμήμα 1 =191,78 τ.μ.<br>X=410159.6061 Y=4303134.4733<br>X=410160.1793 Y=4303122.6763<br>X=410141.6583 Y=4303124.6607<br>X=410142.1603 Y=4303132.6499<br>X=410148.6037 Y=4303134.9133<br>X=410159.6061 Y=4303134.4733                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | X=410213.0959 Y=4303057.1919<br>X=410221.3877 Y=4303056.1807<br>Τμήμα 4 =1.870,78 τ.μ.<br>X=410148.1607 Y=4303015.8345<br>X=410131.7503 Y=4303008.5001<br>X=410104.4791 Y=4302989.7935<br>X=410098.4971 Y=4302992.0509<br>X=410086.0617 Y=4303000.0001<br>X=410091.8825 Y=4303007.6613<br>X=410105.3763 Y=4303017.9801<br>X=410109.3451 Y=4303033.5905<br>X=410115.7157 Y=4303032.0617<br>X=410124.8063 Y=4303037.1121<br>X=410126.8075 Y=4303043.1155<br>X=410128.9041 Y=4303056.3199<br>X=410142.1423 Y=4303052.6663<br>X=410148.0161 Y=4303020.1225<br>X=410148.1607 Y=4303015.8345                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | X=409872.8401 Y=4302681.2621<br>X=409870.5341 Y=4302675.4295<br>X=409868.1941 Y=4302669.5103<br>X=409902.3255 Y=4302661.0437<br>X=409911.3213 Y=4302652.8417<br>X=409924.2859 Y=4302645.1687<br>X=409926.4027 Y=4302656.5459<br>X=409927.9863 Y=4302665.6285<br>X=409929.7385 Y=4302675.6787<br>X=409934.6083 Y=4302703.6073<br>X=409943.8093 Y=4302700.0861<br>X=409945.2083 Y=4302705.1481<br>X=409945.5179 Y=4302706.2683<br>X=409942.6190 Y=4302707.4132<br>X=409932.2967 Y=4302711.4901<br>X=409909.5779 Y=4302727.1351                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Τμήμα 2 =123,12 τ.μ.<br>X=410171.4507 Y=4303114.1626<br>X=410163.4865 Y=4303116.3925<br>X=410159.5683 Y=4303114.7349<br>X=410159.1379 Y=4303109.1389<br>X=410158.8563 Y=4303105.4785<br>X=410169.2109 Y=4303104.6716<br>X=410170.3877 Y=4303104.5799<br>X=410171.0843 Y=4303105.7740<br>X=410170.8496 Y=4303108.4629<br>X=410171.4507 Y=4303114.1626                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Τμήμα 5 =498,03 τ.μ.<br>X=410014.9037 Y=4302912.7569<br>X=409980.2097 Y=4302915.5323<br>X=409973.8157 Y=4302914.8929<br>X=409974.0277 Y=4302940.9735<br>X=410006.0273 Y=4302918.0019<br>X=410014.9037 Y=4302912.7569<br>Τμήμα 6 =3.507,29 τ.μ.<br>X=409909.5779 Y=4302727.1351<br>X=409907.8493 Y=4302728.6135<br>X=409906.6451 Y=4302729.6437<br>X=409902.5723 Y=4302733.1275<br>X=409900.2581 Y=4302735.1069<br>X=409898.1059 Y=4302736.9479<br>X=409892.9505 Y=4302741.7447<br>X=409886.2509 Y=4302747.9783<br>X=409871.2447 Y=4302763.6397<br>X=409866.0901 Y=4302769.0217<br>X=409865.0141 Y=4302770.1451<br>X=409862.1365 Y=4302772.9895<br>X=409858.8921 Y=4302779.2063<br>X=409853.0655 Y=4302789.3557<br>X=409851.3901 Y=4302793.9051<br>X=409847.4271 Y=4302804.6657<br>X=409846.6305 Y=4302806.6141<br>X=409844.6981 Y=4302811.3405<br>X=409844.5767 Y=4302811.6373<br>X=409846.5237 Y=4302806.5703<br>X=409853.2803 Y=4302787.0227<br>X=409860.3383 Y=4302769.4067<br>X=409867.1417 Y=4302757.0625<br>X=409877.5133 Y=4302742.7073<br>X=409887.5959 Y=4302731.8899<br>X=409898.3569 Y=4302722.6501<br>X=409902.8639 Y=4302719.4429<br>X=409906.1459 Y=4302717.1075<br>X=409906.4209 Y=4302717.5255<br>X=409911.1621 Y=4302714.6032<br>X=409897.6598 Y=4302700.4257<br>X=409883.2943 Y=4302691.2479<br>X=409877.1899 Y=4302692.2645<br>X=409874.5892 Y=4302685.6864 | Τμήμα 7 =8.316,13 τ.μ.<br>X=410011.1950 Y=4302724.2390<br>X=410014.6748 Y=4302731.8559<br>X=410020.3086 Y=4302734.6709<br>X=410054.9046 Y=4302716.2865<br>X=410055.1053 Y=4302722.3077<br>X=410056.4283 Y=4302729.7159<br>X=410060.8823 Y=4302740.7543<br>X=410062.5137 Y=4302744.7973<br>X=410070.9803 Y=4302748.7661<br>X=410074.6963 Y=4302749.6021<br>X=410078.1300 Y=4302750.3747<br>X=410077.1790 Y=4302760.6911<br>X=410069.7633 Y=4302759.6933<br>X=410058.5449 Y=4302766.2551<br>X=410048.0437 Y=4302769.1331<br>X=410029.9699 Y=4302774.0867<br>X=410030.1719 Y=4302782.5724<br>X=410022.2787 Y=4302781.3884<br>X=410003.2285 Y=4302755.9883<br>X=409981.7973 Y=4302721.8569<br>X=409976.4821 Y=4302715.2129<br>X=409969.0973 Y=4302705.9819<br>X=409968.4745 Y=4302704.8169<br>X=409965.3653 Y=4302699.0009<br>X=409970.0589 Y=4302687.2375<br>X=409962.6507 Y=4302681.1521<br>X=409967.4131 Y=4302671.0979<br>X=409969.0335 Y=4302664.4045<br>X=409972.2773 Y=4302663.5062<br>X=409981.6845 Y=4302682.1941<br>X=409992.6701 Y=4302677.1401<br>X=409998.1169 Y=4302673.6515<br>X=410009.7501 Y=4302666.2001<br>X=410014.5501 Y=4302662.0401<br>X=410018.9493 Y=4302672.0201<br>X=410020.4687 Y=4302671.5617<br>X=410037.7361 Y=4302652.9999<br>X=410041.8559 Y=4302658.5527<br>X=410045.6977 Y=4302663.7307<br>X=410047.8579 Y=4302662.4871<br>X=410056.4099 Y=4302657.5631<br>X=410057.2518 Y=4302657.4284 |
| Τμήμα 3 =4.019,85 τ.μ.<br>X=410221.3877 Y=4303056.1807<br>X=410222.1805 Y=4303056.0841<br>X=410226.6559 Y=4303055.5383<br>X=410241.0919 Y=4303068.2831<br>X=410244.9019 Y=4303077.7023<br>X=410238.9269 Y=4303080.5061<br>X=410236.7857 Y=4303080.1695<br>X=410231.6752 Y=4303082.2032<br>X=410245.7257 Y=4303117.5101<br>X=410250.8359 Y=4303115.4767<br>X=410251.3275 Y=4303115.2978<br>X=410252.2101 Y=4303114.6147<br>X=410261.3593 Y=4303110.9695<br>X=410273.7807 Y=4303105.7103<br>X=410271.8847 Y=4303101.2364<br>X=410279.5495 Y=4303098.0173<br>X=410281.8133 Y=4303101.3101<br>X=410282.3585 Y=4303102.1031<br>X=410292.1079 Y=4303116.2841<br>X=410291.2835 Y=4303116.4109<br>X=410284.9997 Y=4303118.3953<br>X=410271.4397 Y=4303123.6871<br>X=410266.5207 Y=4303125.3979<br>X=410248.6193 Y=4303131.6245<br>X=410237.3747 Y=4303135.5933<br>X=410226.4605 Y=4303136.7177<br>X=410216.4063 Y=4303138.8345<br>X=410205.5583 Y=4303142.2741<br>X=410199.3811 Y=4303144.5390<br>X=410197.4413 Y=4303136.4429<br>X=410196.4274 Y=4303129.8528<br>X=410202.7553 Y=4303128.1588<br>X=410201.9219 Y=4303125.2740<br>X=410200.9901 Y=4303122.0901<br>X=410191.1341 Y=4303087.9307<br>X=410190.0001 Y=4303084.0001<br>X=410201.0001 Y=4303081.0001<br>X=410209.8799 Y=4303077.6603<br>X=410208.4949 Y=4303073.6207<br>X=410208.1113 Y=4303072.5019<br>X=410206.1507 Y=4303066.7831 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |

Μερική ανάκληση της υπ' αριθμ. 1749/17-09-1990 Απόφασης Κήρυξης έκτασης ως αναδασωτέας

|                              |                              |                              |
|------------------------------|------------------------------|------------------------------|
| X=410079.8337 Y=4302645.1107 | X=410277.7944 Y=4302360.6140 | X=410479.5848 Y=4302172.0312 |
| X=410084.4831 Y=4302654.6453 | X=410271.0220 Y=4302357.3770 | X=410483.1450 Y=4302142.1828 |
| X=410101.6537 Y=4302655.1819 | X=410271.4027 Y=4302350.0383 | X=410483.2159 Y=4302141.4886 |
| X=410107.7575 Y=4302658.2785 | X=410255.7923 Y=4302324.9027 | X=410472.2411 Y=4302140.3689 |
| X=410105.5428 Y=4302659.6691 | X=410246.2673 Y=4302336.8090 | X=410462.1179 Y=4302139.5013 |
| X=410053.9498 Y=4302675.3629 | X=410235.6839 Y=4302342.8943 | X=410459.6692 Y=4302139.2913 |
| X=410054.3115 Y=4302677.5931 | X=410224.0423 Y=4302342.6299 | X=410455.2582 Y=4302151.3841 |
| X=410055.8991 Y=4302687.3827 | X=410222.9839 Y=4302358.5049 | X=410444.8316 Y=4302155.2756 |
| X=410055.8991 Y=4302695.9109 | X=410221.1317 Y=4302366.1777 | X=410441.1557 Y=4302157.3969 |
| X=410055.8991 Y=4302704.8451 | X=410215.9723 Y=4302371.6017 | X=410421.9764 Y=4302156.8332 |
| X=410055.5075 Y=4302708.3690 | X=410217.5599 Y=4302395.0175 | X=410410.5064 Y=4302159.4638 |
| X=410011.1950 Y=4302724.2390 | X=410217.1631 Y=4302410.0987 | X=410404.6204 Y=4302150.5355 |
| Τμήμα 8 = 1.930,12 τ.μ.      | X=410226.6879 Y=4302412.0831 | X=410401.1343 Y=4302149.6291 |
| X=410073.0839 Y=4302605.1755 | X=410234.2287 Y=4302414.8611 | X=410387.5743 Y=4302148.3063 |
| X=410066.1917 Y=4302605.1755 | X=410239.3879 Y=4302411.6863 | X=410383.3827 Y=4302149.3287 |
| X=410071.5729 Y=4302584.2093 | X=410240.9757 Y=4302405.7331 | X=410374.0143 Y=4302151.6135 |
| X=410078.6639 Y=4302572.2501 | X=410238.9785 Y=4302405.8101 | X=410360.4545 Y=4302153.2673 |
| X=410088.7775 Y=4302564.4327 | X=410237.7011 Y=4302387.4725 | X=410341.6029 Y=4302149.6293 |
| X=410095.7603 Y=4302571.0101 | X=410252.7821 Y=4302387.0755 | X=410341.9921 Y=4302163.0561 |
| X=410103.3215 Y=4302575.1017 | X=410253.4530 Y=4302394.5706 | X=410365.9731 Y=4302163.0561 |
| X=410119.5197 Y=4302573.5023 | X=410254.0725 Y=4302404.5425 | X=410393.7543 Y=4302163.8497 |
| X=410126.3705 Y=4302580.9901 | X=410255.6601 Y=4302419.2269 | X=410422.3297 Y=4302178.9311 |
| X=410132.7205 Y=4302603.0035 | X=410261.6131 Y=4302420.0207 | X=410462.8109 Y=4302186.8685 |
| X=410132.2213 Y=4302609.1275 | X=410263.5493 Y=4302416.5944 | X=410526.3109 Y=4302216.2375 |
| X=410128.0103 Y=4302607.9943 | Τμήμα 12 = 1.353,08 τ.μ.     | X=410568.3797 Y=4302232.1125 |
| X=410116.7351 Y=4302605.1755 | X=410175.4853 Y=4302113.1941 | X=410626.3235 Y=4302246.3997 |
| X=410073.0839 Y=4302605.1755 | X=410173.4095 Y=4302105.5339 | X=410661.4359 Y=4302242.7037 |
| Τμήμα 9 = 1.305,26 τ.μ.      | X=410184.1433 Y=4302093.9429 | X=410671.2235 Y=4302231.5569 |
| X=410207.1231 Y=4302618.8857 | X=410165.5495 Y=4302087.0689 | X=410671.6659 Y=4302222.2665 |
| X=410207.0333 Y=4302599.5903 | X=410164.8099 Y=4302102.9689 | X=410665.8913 Y=4302219.1657 |
| X=410204.4277 Y=4302599.9425 | X=410159.2539 Y=4302129.1627 | X=410668.4801 Y=4302214.8101 |
| X=410197.2437 Y=4302600.9133 | X=410149.7287 Y=4302147.4189 | X=410668.4801 Y=4302214.8101 |
| X=410189.1121 Y=4302600.5915 | X=410137.8225 Y=4302164.0879 | X=410672.3307 Y=4302208.3031 |
| X=410185.9683 Y=4302583.1517 | X=410136.2661 Y=4302166.2193 | X=410672.8109 Y=4302198.2191 |
| X=410182.1133 Y=4302561.7661 | X=410142.6769 Y=4302167.6985 | X=410652.9671 Y=4302169.6442 |
| X=410166.2307 Y=4302562.4991 | X=410149.0269 Y=4302167.6985 | X=410649.6961 Y=4302167.3395 |
| X=410169.7405 Y=4302594.8675 | X=410159.8749 Y=4302167.1695 | X=410649.5931 Y=4302183.4317 |
| X=410171.8073 Y=4302613.2061 | X=410165.6957 Y=4302159.7609 | X=410650.1701 Y=4302186.9301 |
| X=410173.5273 Y=4302613.1579 | X=410166.5725 Y=4302157.6089 | X=410650.1700 Y=4302186.9301 |
| X=410191.5485 Y=4302612.6521 | X=410171.5165 Y=4302145.4733 | Τμήμα 14 = 628,90 τ.μ.       |
| X=410192.3423 Y=4302620.9071 | X=410173.6331 Y=4302136.4775 | X=410649.9175 Y=4302328.8005 |
| X=410193.1405 Y=4302626.8478 | X=410176.0145 Y=4302122.9837 | X=410643.3027 Y=4302329.0649 |
| X=410207.1501 Y=4302624.6827 | X=410175.5783 Y=4302114.9135 | X=410637.3646 Y=4302323.2264 |
| X=410207.1231 Y=4302618.8857 | X=410175.4853 Y=4302113.1941 | X=410641.5430 Y=4302313.1120 |
| Τμήμα 10 = 543,25 τ.μ.       | Τμήμα 13 = 10.664,15 τ.μ.    | X=410650.4543 Y=4302302.8557 |
| X=410193.9937 Y=4302519.0949 | X=410650.1700 Y=4302186.9301 | X=410676.8161 Y=4302300.4035 |
| X=410195.3259 Y=4302519.1153 | X=410650.1701 Y=4302186.9301 | X=410670.5549 Y=4302312.9255 |
| X=410208.9601 Y=4302518.3569 | X=410628.9101 Y=4302213.7201 | X=410649.9175 Y=4302328.8005 |
| X=410223.3042 Y=4302511.3057 | X=410618.1681 Y=4302207.5883 | Τμήμα 15 = 201,02 τ.μ.       |
| X=410227.5265 Y=4302498.3137 | X=410616.1913 Y=4302207.2589 | X=410547.9154 Y=4302499.1142 |
| X=410228.6541 Y=4302494.8441 | X=410591.0559 Y=4302204.2823 | X=410548.1221 Y=4302499.2323 |
| X=410229.4735 Y=4302491.0891 | X=410570.5507 Y=4302199.6523 | X=410558.0253 Y=4302504.9061 |
| X=410227.4817 Y=4302483.9177 | X=410548.0609 Y=4302192.0453 | X=410567.0029 Y=4302492.2315 |
| X=410216.2279 Y=4302488.8413 | X=410533.0615 Y=4302186.3148 | X=410554.7967 Y=4302483.4269 |
| X=410210.2809 Y=4302505.6083 | X=410516.0937 Y=4302178.9436 | X=410551.7109 Y=4302494.8441 |
| X=410195.5845 Y=4302512.2013 | X=410518.3678 Y=4302159.0103 | X=410547.9154 Y=4302499.1142 |
| X=410193.9937 Y=4302519.0949 | X=410496.5748 Y=4302153.4600 |                              |
| Τμήμα 11 = 3.747,92 τ.μ.     | X=410495.1359 Y=4302175.9262 |                              |
| X=410263.5493 Y=4302416.5944 | X=410479.5848 Y=4302172.0312 |                              |
| X=410270.6190 Y=4302417.2294 | X=410483.1450 Y=4302142.1828 |                              |

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|                           |                |  |
|---------------------------|----------------|--|
| Τμήμα 16 = 90,91 τ.μ.     |                |  |
| X=410836.0970             | Y=4302475.5710 |  |
| X=410827.8036             | Y=4302478.0424 |  |
| X=410827.8480             | Y=4302465.5481 |  |
| X=410835.3070             | Y=4302465.1186 |  |
| X=410836.0970             | Y=4302475.5710 |  |
| Τμήμα 17 = 133,22 τ.μ.    |                |  |
| X=410878.7787             | Y=4302462.8517 |  |
| X=410878.3137             | Y=4302457.8781 |  |
| X=410877.9303             | Y=4302453.7759 |  |
| X=410860.6705             | Y=4302458.8759 |  |
| X=410866.7801             | Y=4302460.9507 |  |
| X=410861.9462             | Y=4302467.8679 |  |
| X=410875.3678             | Y=4302463.8682 |  |
| X=410878.7787             | Y=4302462.8517 |  |
| Τμήμα 18 = 937,66 τ.μ.    |                |  |
| X=410865.0453             | Y=4302448.7979 |  |
| X=410871.6127             | Y=4302446.6375 |  |
| X=410878.3571             | Y=4302443.0175 |  |
| X=410876.0001             | Y=4302433.0001 |  |
| X=410894.2951             | Y=4302421.2911 |  |
| X=410901.0001             | Y=4302417.0001 |  |
| X=410903.0001             | Y=4302417.0001 |  |
| X=410900.0001             | Y=4302431.0001 |  |
| X=410891.0001             | Y=4302442.0001 |  |
| X=410880.0001             | Y=4302450.0001 |  |
| X=410879.3795             | Y=4302447.3621 |  |
| X=410874.8411             | Y=4302450.2813 |  |
| X=410866.9725             | Y=4302452.4625 |  |
| X=410858.8895             | Y=4302454.7033 |  |
| X=410855.4943             | Y=4302455.6445 |  |
| X=410852.7243             | Y=4302456.1771 |  |
| X=410839.3139             | Y=4302458.7561 |  |
| X=410837.9271             | Y=4302459.1781 |  |
| X=410837.2721             | Y=4302451.3384 |  |
| X=410837.7690             | Y=4302443.2051 |  |
| X=410858.9674             | Y=4302436.0894 |  |
| X=410861.6600             | Y=4302435.7100 |  |
| X=410865.0453             | Y=4302448.7979 |  |
| Τμήμα 19 = 2.068,00 τ.μ.  |                |  |
| X=410903.3887             | Y=4302243.0753 |  |
| X=410911.5907             | Y=4302236.9899 |  |
| X=410928.8999             | Y=4302229.1221 |  |
| X=410923.1073             | Y=4302223.6191 |  |
| X=410900.3531             | Y=4302219.9149 |  |
| X=410871.7781             | Y=4302229.4399 |  |
| X=410871.5148             | Y=4302229.5666 |  |
| X=410829.2037             | Y=4302278.6709 |  |
| X=410832.8359             | Y=4302284.1193 |  |
| X=410842.5495             | Y=4302285.3421 |  |
| X=410845.1803             | Y=4302285.6733 |  |
| X=410869.5221             | Y=4302260.8025 |  |
| X=410886.7199             | Y=4302247.8379 |  |
| X=410903.3887             | Y=4302243.0753 |  |
| Τμήμα 20 = 2.423,78 τ.μ.  |                |  |
| X=411248.3857             | Y=4302565.9457 |  |
| X=411236.2197             | Y=4302585.8539 |  |
| X=411230.1957             | Y=4302595.7115 |  |
| X=411201.6682             | Y=4302589.7344 |  |
| X=411195.4689             | Y=4302588.4355 |  |
| X=411198.0277             | Y=4302580.6321 |  |
| X=411195.4168             | Y=4302567.5773 |  |
| X=411195.0995             | Y=4302565.9907 |  |
| X=411196.6566             | Y=4302540.2961 |  |
| X=411196.6869             | Y=4302539.7969 |  |
| X=411212.7749             | Y=4302531.1423 |  |
| X=411232.3059             | Y=4302542.7451 |  |
| X=411233.5029             | Y=4302543.4561 |  |
| X=411243.0941             | Y=4302558.0083 |  |
| X=411248.3857             | Y=4302565.9457 |  |
| Τμήμα 21 = 575,13 τ.μ.    |                |  |
| X=411236.9301             | Y=4302519.5017 |  |
| X=411237.2079             | Y=4302513.6681 |  |
| X=411238.1209             | Y=4302494.4985 |  |
| X=411222.6427             | Y=4302486.9579 |  |
| X=411218.2771             | Y=4302512.3579 |  |
| X=411216.1893             | Y=4302516.0387 |  |
| X=411231.5185             | Y=4302526.5889 |  |
| X=411236.9301             | Y=4302519.5017 |  |
| Τμήμα 22 = 13.819,38 τ.μ. |                |  |
| X=411476.0875             | Y=4302370.7277 |  |
| X=411476.4385             | Y=4302375.2899 |  |
| X=411477.6751             | Y=4302391.3653 |  |
| X=411477.7643             | Y=4302392.3513 |  |
| X=411475.8495             | Y=4302392.8983 |  |
| X=411466.6797             | Y=4302393.4109 |  |
| X=411443.5437             | Y=4302397.7153 |  |
| X=411425.2875             | Y=4302392.1591 |  |
| X=411389.5686             | Y=4302377.0778 |  |
| X=411376.0749             | Y=4302377.0778 |  |
| X=411360.1999             | Y=4302365.1715 |  |
| X=411334.7997             | Y=4302353.2653 |  |
| X=411334.5201             | Y=4302353.7623 |  |
| X=411334.3953             | Y=4302352.9717 |  |
| X=411317.4621             | Y=4302351.7017 |  |
| X=411317.2887             | Y=4302347.1931 |  |
| X=411317.0389             | Y=4302340.6951 |  |
| X=411333.4893             | Y=4302339.8483 |  |
| X=411333.4893             | Y=4302335.0725 |  |
| X=411333.1585             | Y=4302317.2131 |  |
| X=411328.1975             | Y=4302294.7237 |  |
| X=411318.0505             | Y=4302298.7433 |  |
| X=411307.3351             | Y=4302291.2025 |  |
| X=411306.3005             | Y=4302288.5584 |  |
| X=411331.3601             | Y=4302284.4733 |  |
| X=411312.8393             | Y=4302263.3067 |  |
| X=411277.1205             | Y=4302252.7233 |  |
| X=411276.0968             | Y=4302251.5974 |  |
| X=411285.1449             | Y=4302243.5933 |  |
| X=411285.1979             | Y=4302235.0699 |  |
| X=411284.0865             | Y=4302227.1891 |  |
| X=411306.7793             | Y=4302237.6455 |  |
| X=411332.7313             | Y=4302245.9137 |  |
| X=411336.6773             | Y=4302247.1705 |  |
| X=411354.6689             | Y=4302255.1081 |  |
| X=411358.1937             | Y=4302260.9423 |  |
| X=411367.0925             | Y=4302257.8857 |  |
| X=411367.1045             | Y=4302257.7541 |  |
| X=411373.2069             | Y=4302255.7853 |  |
| X=411375.3065             | Y=4302255.1081 |  |
| X=411384.8315             | Y=4302268.0727 |  |
| X=411384.5671             | Y=4302277.5977 |  |
| X=411390.4489             | Y=4302281.3789 |  |
| X=411397.9815             | Y=4302291.0855 |  |
| X=411408.5649             | Y=4302285.7939 |  |
| X=411412.2939             | Y=4302287.8409 |  |
| X=411411.1716             | Y=4302295.3853 |  |
| X=411411.0483             | Y=4302296.2143 |  |
| X=411421.3141             | Y=4302317.2777 |  |
| X=411428.6183             | Y=4302324.0231 |  |
| X=411440.5935             | Y=4302334.8895 |  |
| X=411445.9035             | Y=4302338.1905 |  |
| X=411452.2431             | Y=4302342.3461 |  |
| X=411453.8229             | Y=4302343.3815 |  |
| X=411459.3229             | Y=4302351.8847 |  |
| X=411462.5937             | Y=4302354.8527 |  |
| X=411476.0875             | Y=4302370.7277 |  |
| Τμήμα 23 = 282,29 τ.μ.    |                |  |
| X=411465.9971             | Y=4302216.7213 |  |
| X=411461.7637             | Y=4302215.6631 |  |
| X=411457.9495             | Y=4302222.7233 |  |
| X=411464.5327             | Y=4302226.9245 |  |
| X=411458.7119             | Y=4302238.0369 |  |
| X=411468.3255             | Y=4302240.2165 |  |
| X=411473.5665             | Y=4302232.4083 |  |
| X=411474.2913             | Y=4302231.3287 |  |
| X=411478.6971             | Y=4302224.7647 |  |
| X=411465.9971             | Y=4302216.7213 |  |
| Τμήμα 24 = 660,93 τ.μ.    |                |  |
| X=411503.3033             | Y=4302168.8317 |  |
| X=411493.7783             | Y=4302166.9267 |  |
| X=411487.6467             | Y=4302168.6151 |  |
| X=411482.8247             | Y=4302169.9429 |  |
| X=411482.4587             | Y=4302181.5945 |  |
| X=411478.7501             | Y=4302186.4001 |  |
| X=411502.6683             | Y=4302198.2535 |  |
| X=411508.6099             | Y=4302190.2631 |  |
| X=411504.9593             | Y=4302188.8457 |  |
| X=411505.7217             | Y=4302187.4639 |  |
| X=411510.8359             | Y=4302178.1965 |  |
| X=411509.0705             | Y=4302171.2611 |  |
| X=411503.4753             | Y=4302168.9041 |  |
| X=411503.3033             | Y=4302168.8317 |  |
| Τμήμα 25 = 912,09 τ.μ.    |                |  |
| X=411763.4257             | Y=4302137.3647 |  |
| X=411753.2190             | Y=4302126.4291 |  |
| X=411742.5721             | Y=4302139.7375 |  |
| X=411752.6551             | Y=4302155.2401 |  |
| X=411764.1329             | Y=4302172.8871 |  |
| X=411768.6459             | Y=4302179.8258 |  |
| X=411773.7443             | Y=4302179.4337 |  |
| X=411780.0945             | Y=4302161.1773 |  |
| X=411767.5051             | Y=4302143.1926 |  |
| X=411763.4257             | Y=4302137.3647 |  |
| Τμήμα 26 = 499,15 τ.μ.    |                |  |
| X=411711.2968             | Y=4302095.3754 |  |
| X=411701.9901             | Y=4302093.5291 |  |
| X=411702.8847             | Y=4302096.4119 |  |
| X=411705.7529             | Y=4302101.3935 |  |
| X=411709.1685             | Y=4302107.3261 |  |

Μερική ανάκληση της υπ' αριθμ. 1749/17-09-1990 Απόφασης Κήρυξης έκτασης ως αναδασωτέας

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| X=411710.4915 Y=4302117.9095<br>X=411727.6893 Y=4302125.8469<br>X=411732.9811 Y=4302109.3105<br>X=411724.8211 Y=4302103.5961<br>X=411711.2968 Y=4302095.3754<br>Τμήμα 27 = 3.556,85 τ.μ.<br>X=411691.1877 Y=4302084.4876<br>X=411699.9081 Y=4302086.8209<br>X=411698.2059 Y=4302087.7703<br>X=411692.5663 Y=4302090.9153<br>X=411682.7101 Y=4302096.4119<br>X=411675.4341 Y=4302106.9953<br>X=411693.9549 Y=4302114.9329<br>X=411685.7313 Y=4302134.9439<br>X=411676.2961 Y=4302124.3651<br>X=411669.4809 Y=4302128.8235<br>X=411647.6527 Y=4302121.5475<br>X=411646.3271 Y=4302118.4189<br>X=411639.3845 Y=4302102.0345<br>X=411637.7827 Y=4302100.6487<br>X=411632.7467 Y=4302096.2917<br>X=411632.3911 Y=4302096.1535<br>X=411626.7935 Y=4302093.9765<br>X=411626.4939 Y=4302090.6797<br>X=411625.8013 Y=4302083.0625<br>X=411617.8639 Y=4302076.1171<br>X=411613.1613 Y=4302071.6913<br>X=411611.4293 Y=4302070.0613<br>X=411606.6191 Y=4302065.5337<br>X=411614.7337 Y=4302055.5567<br>X=411623.4275 Y=4302044.8677<br>X=411651.5067 Y=4302065.9271<br>X=411691.1877 Y=4302084.4876<br>Τμήμα 28 = 337,40 τ.μ.<br>X=411573.6509 Y=4302030.1155<br>X=411563.6241 Y=4302039.7369<br>X=411552.4768 Y=4302035.4334<br>X=411568.2543 Y=4302006.0023<br>X=411571.9163 Y=4302008.8506<br>X=411568.0529 Y=4302024.6283<br>X=411573.7587 Y=4302026.3426<br>X=411573.6509 Y=4302030.1155<br>Τμήμα 29 = 1.278,48 τ.μ.<br>X=411473.7063 Y=4301955.5957<br>X=411453.5995 Y=4301949.3555<br>X=411449.4681 Y=4301959.1209<br>X=411441.3727 Y=4301978.2557<br>X=411455.6603 Y=4301984.2089<br>X=411476.2977 Y=4301983.8119<br>X=411483.4415 Y=4301982.6213<br>X=411498.3665 Y=4301962.9023<br>X=411473.7063 Y=4301955.5957<br>Τμήμα 30 = 729,34 τ.μ.<br>X=411407.2413 Y=4301978.2557<br>X=411425.6717 Y=4301949.9680<br>X=411424.4937 Y=4301950.0394<br>X=411397.5061 Y=4301961.9457<br>X=411377.5497 Y=4301972.8895<br>X=411387.0007 Y=4301989.3683<br>X=411407.2413 Y=4301978.2557 | Τμήμα 31 = 641,90 τ.μ.<br>X=409992.6923 Y=4301806.7692<br>X=409977.9391 Y=4301792.9381<br>X=409971.4617 Y=4301791.2003<br>X=409974.5303 Y=4301781.6699<br>X=409982.6440 Y=4301779.9119<br>X=410015.1877 Y=4301781.1025<br>X=409992.6923 Y=4301806.7692<br>Τμήμα 32 = 677,66 τ.μ.<br>X=409940.2623 Y=4301829.5565<br>X=409948.3057 Y=4301812.1999<br>X=409956.1375 Y=4301802.0397<br>X=409962.4875 Y=4301799.9231<br>X=409958.4657 Y=4301794.4197<br>X=409960.5825 Y=4301788.2815<br>X=409949.8767 Y=4301788.6533<br>X=409944.9407 Y=4301790.6277<br>X=409939.7813 Y=4301796.5807<br>X=409937.0033 Y=4301808.4871<br>X=409930.6533 Y=4301819.2029<br>X=409927.8247 Y=4301821.8651<br>X=409918.2491 Y=4301827.8631<br>X=409927.3507 Y=4301831.8849<br>X=409931.7957 Y=4301826.3815<br>X=409940.2623 Y=4301829.5565<br>Τμήμα 33 = 1.941,50 τ.μ.<br>X=409765.6806 Y=4301667.1259<br>X=409765.2533 Y=4301667.4271<br>X=409763.1015 Y=4301668.9193<br>X=409762.3785 Y=4301669.4207<br>X=409749.4312 Y=4301678.3999<br>X=409742.1019 Y=4301683.4827<br>X=409731.6317 Y=4301677.2768<br>X=409720.2737 Y=4301670.5447<br>X=409699.7981 Y=4301661.5255<br>X=409693.6037 Y=4301658.7971<br>X=409698.0425 Y=4301649.6457<br>X=409701.4783 Y=4301642.5615<br>X=409706.5223 Y=4301643.7169<br>X=409747.2607 Y=4301653.0485<br>X=409748.1425 Y=4301653.2505<br>X=409750.6741 Y=4301653.8303<br>X=409752.4679 Y=4301652.0303<br>X=409754.5157 Y=4301649.9753<br>X=409763.3797 Y=4301641.0801<br>X=409774.0304 Y=4301646.9401<br>X=409775.3075 Y=4301647.6429<br>X=409782.9633 Y=4301654.9376<br>X=409782.9701 Y=4301654.9442<br>X=409765.6806 Y=4301667.1259<br>Τμήμα 34 = 3.972,92 τ.μ.<br>X=410115.9944 Y=4301555.2803<br>X=410109.3405 Y=4301561.9341<br>X=410114.1573 Y=4301569.8701<br>X=410113.2055 Y=4301570.4073<br>X=410108.2711 Y=4301573.5957<br>X=410099.7624 Y=4301571.5120<br>X=410092.5785 Y=4301578.6959<br>X=410087.5845 Y=4301581.8996<br>X=410079.0611 Y=4301564.7057 | X=410079.0611 Y=4301558.9907<br>X=410071.9173 Y=4301545.1793<br>X=410077.7911 Y=4301538.8293<br>X=410096.7759 Y=4301530.3590<br>X=410088.7256 Y=4301515.8205<br>X=410085.4606 Y=4301507.0442<br>X=410105.1592 Y=4301498.6564<br>X=410106.4359 Y=4301510.8735<br>X=410112.5705 Y=4301509.1827<br>X=410132.4615 Y=4301509.7001<br>X=410134.4457 Y=4301500.7705<br>X=410149.6595 Y=4301502.7549<br>X=410149.0805 Y=4301485.0953<br>X=410149.6123 Y=4301485.0527<br>X=410165.6650 Y=4301483.6326<br>X=410165.8651 Y=4301491.8409<br>X=410187.6933 Y=4301489.8565<br>X=410188.6829 Y=4301501.9975<br>X=410172.7475 Y=4301503.2895<br>X=410144.1723 Y=4301521.9427<br>X=410115.9944 Y=4301555.2803<br>Τμήμα 35 = 1.064,10 τ.μ.<br>X=410854.7637 Y=4300659.7877<br>X=410854.4329 Y=4300673.6783<br>X=410844.1803 Y=4300678.3085<br>X=410830.6205 Y=4300680.2929<br>X=410819.1793 Y=4300661.5959<br>X=410824.6673 Y=4300660.1183<br>X=410822.4919 Y=4300642.7334<br>X=410829.9589 Y=4300631.0141<br>X=410841.8653 Y=4300636.6365<br>X=410844.8419 Y=4300657.8033<br>X=410854.7637 Y=4300659.7877<br>Τμήμα 36 = 1.197,32 τ.μ.<br>X=410829.6283 Y=4300571.4829<br>X=410828.6283 Y=4300561.9165<br>X=410824.3287 Y=4300560.5937<br>X=410820.3601 Y=4300555.6327<br>X=410817.3007 Y=4300552.3374<br>X=410792.6675 Y=4300562.6675<br>X=410777.3753 Y=4300563.6541<br>X=410787.2749 Y=4300573.9347<br>X=410783.2533 Y=4300579.4381<br>X=410788.1217 Y=4300584.5181<br>X=410806.7483 Y=4300568.2195<br>X=410815.6383 Y=4300580.7079<br>X=410813.7533 Y=4300589.2099<br>X=410821.9553 Y=4300602.1745<br>X=410835.4491 Y=4300589.4745<br>X=410832.0147 Y=4300578.8589<br>X=410829.6283 Y=4300571.4829<br>Τμήμα 37 = 1.732,57 τ.μ.<br>X=410725.9479 Y=4300550.3861<br>X=410728.2913 Y=4300552.4027<br>X=410727.2433 Y=4300559.6072<br>X=410726.9021 Y=4300561.9533<br>X=410722.2589 Y=4300569.5325<br>X=410717.1789 Y=4300568.8069<br>X=410713.5453 Y=4300575.3965<br>X=410699.1879 Y=4300564.7889 |
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Μερική ανάκληση της υπ' αριθμ. 1749/17-09-1990 Απόφασης Κήρυξης έκτασης ως αναδασωτέας

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|------------------------------|------------------------------|------------------------------|
| X=410693.1369 Y=4300560.7935 | X=410471.5385 Y=4299871.4429 | X=410821.9489 Y=4299689.0653 |
| X=410688.6451 Y=4300552.8195 | X=410458.4151 Y=4299886.7889 | X=410813.8527 Y=4299675.8891 |
| X=410685.8331 Y=4300544.0377 | X=410454.3933 Y=4299903.7223 | X=410807.3033 Y=4299668.3713 |
| X=410682.5989 Y=4300533.9375 | X=410459.0501 Y=4299916.1047 | Τμήμα 43 = 16.676,74 τ.μ.    |
| X=410678.9595 Y=4300526.2345 | X=410468.0353 Y=4299922.7723 | X=411073.1563 Y=4299766.0881 |
| X=410685.4683 Y=4300521.4719 | X=410475.9835 Y=4299927.4289 | X=411102.8425 Y=4299795.1395 |
| X=410682.1345 Y=4300509.7245 | X=410483.6035 Y=4299923.3015 | X=411108.5335 Y=4299800.4703 |
| X=410692.7709 Y=4300506.8669 | Τμήμα 40 = 1.353,01 τ.μ.     | X=411087.9431 Y=4299822.8909 |
| X=410693.3198 Y=4300507.3478 | X=410306.2953 Y=4299408.7123 | X=411066.6342 Y=4299828.4155 |
| X=410704.7169 Y=4300517.3321 | X=410307.8827 Y=4299406.2781 | X=411081.6100 Y=4299811.5900 |
| X=410711.2271 Y=4300524.4559 | X=410298.1461 Y=4299400.6689 | X=411067.6400 Y=4299797.9700 |
| X=410705.5371 Y=4300532.8235 | X=410294.1243 Y=4299397.0707 | X=411043.3168 Y=4299827.1076 |
| X=410725.9479 Y=4300550.3861 | X=410297.2995 Y=4299393.5781 | X=411033.9537 Y=4299823.3060 |
| Τμήμα 38 = 2.671,99 τ.μ.     | X=410296.4527 Y=4299388.0483 | X=411043.6161 Y=4299810.8173 |
| X=410652.9671 Y=4300420.8231 | X=410289.8911 Y=4299383.8415 | X=411023.5459 Y=4299802.4263 |
| X=410639.6027 Y=4300421.5121 | X=410281.3185 Y=4299376.2213 | X=411023.4765 Y=4299802.3641 |
| X=410629.8661 Y=4300418.1255 | X=410272.2091 Y=4299376.4975 | X=411017.8567 Y=4299809.2747 |
| X=410624.5743 Y=4300410.9289 | X=410270.3813 Y=4299379.6833 | X=411016.8697 Y=4299810.4882 |
| X=410619.2827 Y=4300414.7389 | X=410263.1053 Y=4299379.9479 | X=411016.0963 Y=4299811.4393 |
| X=410628.3843 Y=4300428.7089 | X=410258.7023 Y=4299378.3633 | X=411008.7351 Y=4299807.0900 |
| X=410619.4943 Y=4300434.4239 | X=410251.6741 Y=4299379.3669 | X=411009.8109 Y=4299805.4539 |
| X=410611.2073 Y=4300433.3913 | X=410252.4423 Y=4299391.2751 | X=411010.6933 Y=4299804.1121 |
| X=410610.3879 Y=4300438.1981 | X=410252.4423 Y=4299399.2125 | X=411014.9861 Y=4299797.5845 |
| X=410618.2243 Y=4300446.7005 | X=410255.3033 Y=4299408.8681 | X=411000.0001 Y=4299791.7909 |
| X=410625.3417 Y=4300458.7269 | X=410259.1993 Y=4299408.7123 | X=410991.9911 Y=4299784.7061 |
| X=410632.4061 Y=4300461.3055 | X=410268.7243 Y=4299408.6067 | X=410985.0791 Y=4299779.0507 |
| X=410630.5011 Y=4300471.8889 | X=410278.8843 Y=4299409.7707 | X=410986.8243 Y=4299776.1795 |
| X=410631.9827 Y=4300479.0857 | X=410293.5953 Y=4299409.7707 | X=410955.4049 Y=4299761.2967 |
| X=410645.1797 Y=4300480.5153 | X=410306.2953 Y=4299408.7123 | X=410952.4283 Y=4299767.9113 |
| X=410653.6733 Y=4300480.8805 | Τμήμα 41 = 5.339,12 τ.μ.     | X=410949.6975 Y=4299776.5861 |
| X=410666.5189 Y=4300477.0969 | X=410224.1683 Y=4299368.9189 | X=410946.8061 Y=4299785.7707 |
| X=410684.2989 Y=4300491.2787 | X=410230.8359 Y=4299368.4427 | X=410938.5377 Y=4299788.7473 |
| X=410687.2479 Y=4300492.1571 | X=410232.9339 Y=4299368.4427 | X=410924.3163 Y=4299785.4399 |
| X=410681.5423 Y=4300476.9423 | X=410244.6473 Y=4299368.4427 | X=410912.7409 Y=4299785.1093 |
| X=410670.4297 Y=4300457.8923 | X=410248.9335 Y=4299367.9665 | X=410914.0637 Y=4299774.1951 |
| X=410652.9671 Y=4300424.5547 | X=410251.4843 Y=4299368.0363 | X=410909.8980 Y=4299773.3620 |
| X=410652.9671 Y=4300420.8231 | X=410254.7279 Y=4299368.1253 | X=410911.9183 Y=4299773.0682 |
| Τμήμα 39 = 3.133,74 τ.μ.     | X=410270.3163 Y=4299354.2069 | X=410917.3611 Y=4299772.2766 |
| X=410483.6035 Y=4299923.3015 | X=410277.7787 Y=4299357.9137 | X=410920.4472 Y=4299758.9862 |
| X=410489.2127 Y=4299915.8931 | X=410293.5423 Y=4299365.7439 | X=410914.8992 Y=4299757.8137 |
| X=410495.2451 Y=4299917.7981 | X=410308.1889 Y=4299372.4111 | X=410912.6045 Y=4299757.3287 |
| X=410500.5368 Y=4299914.0939 | X=410311.8779 Y=4299365.9291 | X=410912.6053 Y=4299757.3250 |
| X=410508.1569 Y=4299908.2731 | X=410324.3810 Y=4299349.7884 | X=410904.7301 Y=4299755.6602 |
| X=410514.9301 Y=4299911.4481 | X=410322.3655 Y=4299347.6323 | X=410904.9895 Y=4299752.9027 |
| X=410519.1635 Y=4299905.8389 | X=410317.2947 Y=4299342.2079 | X=410902.6941 Y=4299752.1623 |
| X=410525.5135 Y=4299899.7005 | X=410313.2637 Y=4299337.8957 | X=410897.8317 Y=4299748.2793 |
| X=410526.7835 Y=4299893.8797 | X=410305.4321 Y=4299326.2540 | X=410888.6241 Y=4299741.9293 |
| X=410531.4403 Y=4299883.0847 | X=410281.9370 Y=4299297.0439 | X=410884.3377 Y=4299744.1517 |
| X=410535.3561 Y=4299875.6763 | X=410269.0130 Y=4299279.8777 | X=410880.6983 Y=4299746.2981 |
| X=410533.0277 Y=4299866.0455 | X=410239.3343 Y=4299320.1818 | X=410878.1465 Y=4299747.8031 |
| X=410529.4293 Y=4299860.9655 | X=410214.5467 Y=4299360.2233 | X=410871.9553 Y=4299757.4869 |
| X=410522.6560 Y=4299863.3997 | X=410204.0251 Y=4299377.2197 | X=410864.8113 Y=4299750.0255 |
| X=410515.3535 Y=4299870.8079 | X=410208.1765 Y=4299376.9795 | X=410857.1915 Y=4299748.4379 |
| X=410511.8611 Y=4299881.6031 | X=410210.3041 Y=4299376.8565 | X=410847.6663 Y=4299741.4529 |
| X=410506.7809 Y=4299887.1063 | X=410218.3475 Y=4299372.5173 | X=410836.0777 Y=4299733.0393 |
| X=410503.7119 Y=4299886.6831 | X=410224.1683 Y=4299368.9189 | X=410823.3777 Y=4299720.9741 |
| X=410501.4893 Y=4299878.3221 | Τμήμα 42 = 417,86 τ.μ.       | X=410831.1423 Y=4299713.0811 |
| X=410494.5043 Y=4299871.6547 | X=410807.3033 Y=4299668.3713 | X=410842.5865 Y=4299701.4479 |
| X=410487.2017 Y=4299863.9289 | X=410794.8027 Y=4299677.3179 | X=410859.0965 Y=4299684.3029 |
| X=410479.8993 Y=4299866.1513 | X=410810.3601 Y=4299699.5429 | X=410869.2567 Y=4299693.8279 |

Μερική ανάκληση της υπ' αριθμ. 1749/17-09-1990 Απόφασης Κήρυξης έκτασης ως αναδασωτέας

|                              |                              |                              |
|------------------------------|------------------------------|------------------------------|
| X=410863.0653 Y=4299701.4479 | X=411399.4667 Y=4300181.7555 | Τμήμα 45 = 9.400,14 τ.μ.     |
| X=410870.5265 Y=4299706.8453 | X=411391.1285 Y=4300175.0255 | X=411430.2591 Y=4300111.6149 |
| X=410882.0565 Y=4299710.3579 | X=411390.0695 Y=4300179.6106 | X=411447.5403 Y=4300097.6749 |
| X=410891.3227 Y=4299712.8779 | X=411387.7469 Y=4300183.2628 | X=411453.5855 Y=4300087.4785 |
| X=410908.2904 Y=4299715.5488 | X=411404.2885 Y=4300202.3023 | X=411463.7681 Y=4300094.3745 |
| X=410907.9501 Y=4299721.4301 | X=411400.0993 Y=4300205.1321 | X=411486.5165 Y=4300085.6767 |
| X=410919.4819 Y=4299721.6855 | X=411399.8988 Y=4300205.2675 | X=411497.9435 Y=4300085.2371 |
| X=410919.8143 Y=4299715.9949 | X=411384.9119 Y=4300205.2675 | X=411507.0181 Y=4300096.6999 |
| X=410920.3943 Y=4299707.2833 | X=411377.8467 Y=4300206.2768 | X=411533.4764 Y=4300107.9445 |
| X=410928.1819 Y=4299708.7353 | X=411369.1951 Y=4300197.8265 | X=411599.2641 Y=4300121.7141 |
| X=410934.5315 Y=4299708.5725 | X=411389.1049 Y=4300179.1324 | X=411591.2917 Y=4300139.6518 |
| X=410938.5007 Y=4299708.4707 | X=411372.1443 Y=4300170.7240 | X=411591.2917 Y=4300150.2351 |
| X=410956.0955 Y=4299704.7665 | X=411340.7816 Y=4300169.9141 | X=411603.6868 Y=4300160.9777 |
| X=410973.3985 Y=4299702.7865 | X=411336.8915 Y=4300166.6553 | X=411607.5231 Y=4300166.3679 |
| X=410977.9061 Y=4299702.2707 | X=411331.0950 Y=4300164.1496 | X=411597.5008 Y=4300170.1859 |
| X=410989.0187 Y=4299701.6357 | X=411329.0282 Y=4300165.0545 | X=411565.6713 Y=4300173.6817 |
| X=410998.7023 Y=4299701.9531 | X=411326.4100 Y=4300169.1300 | X=411563.1219 Y=4300192.5781 |
| X=411000.0001 Y=4299702.1591 | X=411324.5212 Y=4300171.6911 | X=411558.6726 Y=4300191.9778 |
| X=411008.7037 Y=4299703.5405 | X=411320.2579 Y=4300179.0257 | X=411549.1384 Y=4300195.3265 |
| X=411019.9487 Y=4299706.8837 | X=411315.5019 Y=4300179.9803 | X=411543.0526 Y=4300191.1765 |
| X=411020.4511 Y=4299707.0331 | X=411305.9767 Y=4300182.3615 | X=411548.6046 Y=4300187.5220 |
| X=411025.6899 Y=4299710.6843 | X=411303.0663 Y=4300192.6803 | X=411557.3427 Y=4300184.4519 |
| X=411029.4999 Y=4299715.7643 | X=411302.2461 Y=4300193.7203 | X=411558.6743 Y=4300161.5487 |
| X=411033.7863 Y=4299720.6855 | X=411312.9561 Y=4300195.9282 | X=411530.8731 Y=4300181.9645 |
| X=411038.8661 Y=4299725.1307 | X=411313.4129 Y=4300196.0223 | X=411517.8621 Y=4300192.2569 |
| X=411073.1563 Y=4299766.0881 | X=411312.6170 Y=4300206.0847 | X=411511.3379 Y=4300197.9657 |
| Τμήμα 44 = 11.718,17 τ.μ.    | X=411311.7172 Y=4300217.4596 | X=411497.0493 Y=4300194.5867 |
| X=411280.1367 Y=4300162.9341 | X=411296.7496 Y=4300223.5828 | X=411488.7694 Y=4300192.3616 |
| X=411302.3617 Y=4300156.5843 | X=411294.9535 Y=4300224.3177 | X=411480.6023 Y=4300190.1667 |
| X=411319.2911 Y=4300155.9331 | X=411286.9811 Y=4300228.9912 | X=411480.6157 Y=4300187.5559 |
| X=411322.9767 Y=4300148.4177 | X=411281.0357 Y=4300228.2535 | X=411501.6100 Y=4300184.1400 |
| X=411336.0801 Y=4300153.5801 | X=411274.9705 Y=4300230.7247 | X=411502.9100 Y=4300177.5900 |
| X=411343.6463 Y=4300155.5259 | X=411272.1059 Y=4300231.8917 | X=411504.6000 Y=4300166.2000 |
| X=411366.9203 Y=4300155.5259 | X=411268.1167 Y=4300231.1613 | X=411504.4500 Y=4300158.4500 |
| X=411382.7953 Y=4300155.5259 | X=411266.5757 Y=4300230.8791 | X=411503.7199 Y=4300155.4127 |
| X=411395.4953 Y=4300142.8257 | X=411248.6243 Y=4300227.5921 | X=411503.1924 Y=4300152.3254 |
| X=411404.9811 Y=4300130.9685 | X=411244.8769 Y=4300227.8505 | X=411501.8247 Y=4300147.3635 |
| X=411408.1953 Y=4300126.9507 | X=411239.7401 Y=4300228.0501 | X=411500.6383 Y=4300142.3552 |
| X=411423.8813 Y=4300116.7549 | X=411239.5199 Y=4300228.2200 | X=411500.7205 Y=4300134.6479 |
| X=411430.2547 Y=4300111.6139 | X=411232.3799 Y=4300233.7301 | X=411508.8923 Y=4300133.0467 |
| X=411430.9807 Y=4300112.1402 | X=411231.8281 Y=4300233.3237 | X=411511.0382 Y=4300132.0623 |
| X=411438.8961 Y=4300117.8781 | X=411230.1033 Y=4300234.5375 | X=411509.0854 Y=4300125.1370 |
| X=411457.0617 Y=4300128.8097 | X=411216.5435 Y=4300249.0895 | X=411508.2936 Y=4300124.2842 |
| X=411461.4809 Y=4300129.9831 | X=411213.1261 Y=4300246.3791 | X=411495.1301 Y=4300126.6178 |
| X=411462.3847 Y=4300130.2231 | X=411206.9523 Y=4300241.4827 | X=411491.1068 Y=4300128.0850 |
| X=411472.2243 Y=4300136.2121 | X=411187.4611 Y=4300226.7037 | X=411493.0699 Y=4300148.7929 |
| X=411478.4037 Y=4300145.0405 | X=411188.0615 Y=4300222.2009 | X=411484.4472 Y=4300146.2463 |
| X=411484.4472 Y=4300146.2463 | X=411193.9037 Y=4300213.1721 | X=411478.4037 Y=4300145.0405 |
| X=411493.0699 Y=4300148.7929 | X=411198.6299 Y=4300208.8901 | X=411472.2243 Y=4300136.2121 |
| X=411495.3000 Y=4300157.2500 | X=411202.3231 Y=4300202.5421 | X=411462.3847 Y=4300130.2231 |
| X=411493.7200 Y=4300175.8000 | X=411203.8601 Y=4300199.9001 | X=411461.4809 Y=4300129.9831 |
| X=411488.9765 Y=4300174.8778 | X=411211.3449 Y=4300196.8009 | X=411457.0617 Y=4300128.8097 |
| X=411489.8873 Y=4300158.2067 | X=411244.1533 Y=4300193.6259 | X=411438.8961 Y=4300117.8781 |
| X=411456.8377 Y=4300158.7485 | X=411259.4183 Y=4300189.1363 | X=411430.9807 Y=4300112.1402 |
| X=411452.2253 Y=4300158.3979 | X=411262.1451 Y=4300188.3343 | X=411430.2547 Y=4300111.6139 |
| X=411444.3728 Y=4300157.5748 | X=411280.1174 Y=4300162.9615 | X=411430.2591 Y=4300111.6149 |
| X=411438.1112 Y=4300156.9185 | X=411280.1367 Y=4300162.9341 | Τμήμα 46 = 4.611,34 τ.μ.     |
| X=411429.4523 Y=4300171.5002 |                              | X=411675.1253 Y=4300204.8049 |
| X=411433.9697 Y=4300173.9758 |                              | X=411679.2695 Y=4300215.6625 |
| X=411410.5824 Y=4300195.0104 |                              | X=411683.5121 Y=4300227.6236 |

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|                              |                              |                              |
|------------------------------|------------------------------|------------------------------|
| X=411685.4377 Y=4300233.0521 | X=411214.0969 Y=4300426.3487 | X=411566.3653 Y=4300292.1879 |
| X=411682.9727 Y=4300234.3395 | X=411215.7191 Y=4300423.6451 | X=411570.9495 Y=4300294.8442 |
| X=411675.4391 Y=4300237.5865 | X=411219.8119 Y=4300416.8235 | X=411566.8337 Y=4300299.1847 |
| X=411671.8065 Y=4300228.1541 | X=411227.2203 Y=4300414.9185 | Τμήμα 58 = 9,94 τ.μ.         |
| X=411668.1561 Y=4300218.6761 | X=411228.9607 Y=4300415.0309 | X=411581.7563 Y=4300287.1197 |
| X=411654.3979 Y=4300226.0843 | X=411222.2316 Y=4300427.3176 | X=411581.1267 Y=4300287.5297 |
| X=411651.8727 Y=4300219.5013 | X=411256.4637 Y=4300448.6687 | X=411576.9819 Y=4300283.6089 |
| X=411648.4709 Y=4300210.6327 | Τμήμα 51 = 212,99 τ.μ.       | X=411579.3219 Y=4300282.0397 |
| X=411640.5779 Y=4300213.0253 | X=411293.5133 Y=4300435.5157 | X=411581.7563 Y=4300287.1197 |
| X=411635.2861 Y=4300220.3015 | X=411274.9507 Y=4300439.9121 | Τμήμα 59 = 10,03 τ.μ.        |
| X=411624.7029 Y=4300225.5931 | X=411291.7064 Y=4300414.5397 | X=411601.1223 Y=4300321.1251 |
| X=411622.7073 Y=4300227.5887 | X=411293.1519 Y=4300415.4551 | X=411605.7962 Y=4300315.0361 |
| X=411613.0157 Y=4300237.2803 | X=411293.5133 Y=4300435.5157 | X=411607.1432 Y=4300315.8166 |
| X=411612.1351 Y=4300238.1609 | Τμήμα 52 = 139,13 τ.μ.       | X=411607.4641 Y=4300316.8972 |
| X=411611.7477 Y=4300237.6765 | X=411349.0920 Y=4300384.2171 | X=411601.1223 Y=4300321.1251 |
| X=411601.5519 Y=4300224.9315 | X=411346.5697 Y=4300388.2820 | Τμήμα 60 = 18,21 τ.μ.        |
| X=411590.3069 Y=4300233.8613 | X=411330.0187 Y=4300377.8951 | X=411598.3197 Y=4300322.9935 |
| X=411576.4163 Y=4300215.6711 | X=411330.0187 Y=4300377.8951 | X=411593.3557 Y=4300326.3028 |
| X=411589.6401 Y=4300208.9237 | X=411333.9763 Y=4300376.0105 | X=411591.0079 Y=4300320.5325 |
| X=411592.4163 Y=4300181.6943 | X=411342.9723 Y=4300372.7031 | X=411598.3197 Y=4300322.9935 |
| X=411606.8419 Y=4300182.9635 | X=411349.0920 Y=4300384.2171 | Τμήμα 61 = 76,49 τ.μ.        |
| X=411611.3077 Y=4300173.6775 | Τμήμα 53 = 65,88 τ.μ.        | X=411649.4741 Y=4300400.1271 |
| X=411610.8315 Y=4300165.1049 | X=411420.6667 Y=4300461.7681 | X=411641.3431 Y=4300403.6117 |
| X=411616.9305 Y=4300165.8013 | X=411420.7809 Y=4300461.9377 | X=411638.7507 Y=4300401.3605 |
| X=411635.7375 Y=4300169.2841 | X=411419.5441 Y=4300463.4655 | X=411638.8907 Y=4300401.1853 |
| X=411661.0587 Y=4300167.9515 | X=411418.0821 Y=4300465.2715 | X=411645.2779 Y=4300392.8935 |
| X=411675.1253 Y=4300204.8049 | X=411418.1771 Y=4300465.5327 | X=411648.7002 Y=4300394.6089 |
| Τμήμα 47 = 113,00 τ.μ.       | X=411417.9927 Y=4300465.8114 | X=411648.7005 Y=4300394.6090 |
| X=411466.7989 Y=4300279.6308 | X=411408.3768 Y=4300459.2288 | X=411653.6473 Y=4300397.0887 |
| X=411464.2942 Y=4300283.5484 | X=411415.8597 Y=4300454.6353 | X=411652.6939 Y=4300397.7829 |
| X=411448.0078 Y=4300273.3502 | X=411420.6667 Y=4300461.7681 | X=411649.4741 Y=4300400.1271 |
| X=411453.3037 Y=4300266.7373 | Τμήμα 54 = 22,42 τ.μ.        | Τμήμα 62 = 5,48 τ.μ.         |
| X=411458.3307 Y=4300273.0873 | X=411436.0004 Y=4300438.5810 | X=411709.2633 Y=4300424.9665 |
| X=411466.7989 Y=4300279.6308 | X=411435.9281 Y=4300438.5567 | X=411696.2283 Y=4300418.6451 |
| Τμήμα 48 = 169,61 τ.μ.       | X=411439.5793 Y=4300427.7617 | X=411683.8293 Y=4300412.5069 |
| X=411172.0444 Y=4300342.2159 | X=411443.2307 Y=4300426.4917 | X=411677.0487 Y=4300408.8187 |
| X=411171.3261 Y=4300340.5033 | X=411443.8019 Y=4300426.7839 | X=411709.2633 Y=4300424.9665 |
| X=411168.4685 Y=4300331.4545 | X=411436.0004 Y=4300438.5810 | Τμήμα 63 = 19,64 τ.μ.        |
| X=411174.3555 Y=4300318.4767 | Τμήμα 55 = 229,18 τ.μ.       | X=411775.9615 Y=4300458.3991 |
| X=411182.8223 Y=4300321.6517 | X=411532.3293 Y=4300350.4767 | X=411775.9335 Y=4300458.4439 |
| X=411183.6620 Y=4300321.8616 | X=411527.8313 Y=4300355.5039 | X=411740.6387 Y=4300441.2933 |
| X=411172.0444 Y=4300342.2159 | X=411522.7715 Y=4300351.0937 | X=411738.5659 Y=4300440.2077 |
| Τμήμα 49 = 92,60 τ.μ.        | X=411513.6811 Y=4300343.1703 | X=411713.9188 Y=4300427.3001 |
| X=411204.1873 Y=4300375.9045 | X=411501.0877 Y=4300335.4205 | X=411775.9615 Y=4300458.3991 |
| X=411200.6071 Y=4300376.7839 | X=411505.1377 Y=4300328.4946 | Τμήμα 64 = 1.495,82 τ.μ.     |
| X=411195.1387 Y=4300378.1271 | X=411509.0459 Y=4300331.1621 | X=412029.5971 Y=4300594.2787 |
| X=411190.4546 Y=4300380.0432 | X=411517.7415 Y=4300338.6873 | X=412020.8289 Y=4300624.4799 |
| X=411202.4973 Y=4300364.8647 | X=411522.8041 Y=4300343.0685 | X=412019.2051 Y=4300624.9671 |
| X=411206.5687 Y=4300371.6183 | X=411532.3293 Y=4300350.4767 | X=412017.5119 Y=4300630.2587 |
| X=411204.1873 Y=4300375.9045 | Τμήμα 56 = 37,56 τ.μ.        | X=412013.0893 Y=4300629.9379 |
| Τμήμα 50 = 291,14 τ.μ.       | X=411569.8473 Y=4300273.1488 | X=412007.4591 Y=4300629.5295 |
| X=411256.4637 Y=4300448.6687 | X=411571.2833 Y=4300278.2183 | X=412007.8017 Y=4300625.8071 |
| X=411255.1653 Y=4300449.6943 | X=411559.3497 Y=4300266.9297 | X=412008.1545 Y=4300622.5813 |
| X=411252.3729 Y=4300450.4443 | X=411561.4011 Y=4300265.2083 | X=412008.7277 Y=4300617.3403 |
| X=411250.8823 Y=4300450.8449 | X=411569.8473 Y=4300273.1488 | X=412009.3891 Y=4300608.6091 |
| X=411246.3017 Y=4300452.0755 | Τμήμα 57 = 35,88 τ.μ.        | X=412012.9835 Y=4300600.1579 |
| X=411245.6205 Y=4300450.1525 | X=411566.8337 Y=4300299.1847 | X=412014.2839 Y=4300597.0997 |
| X=411244.4315 Y=4300446.7949 | X=411565.2461 Y=4300301.6187 | X=412016.0037 Y=4300585.9873 |
| X=411244.0527 Y=4300445.7255 | X=411563.0455 Y=4300299.1881 | X=412000.0001 Y=4300580.5633 |
| X=411243.2665 Y=4300446.0097 | X=411562.5570 Y=4300298.6486 | X=411994.9925 Y=4300577.6343 |

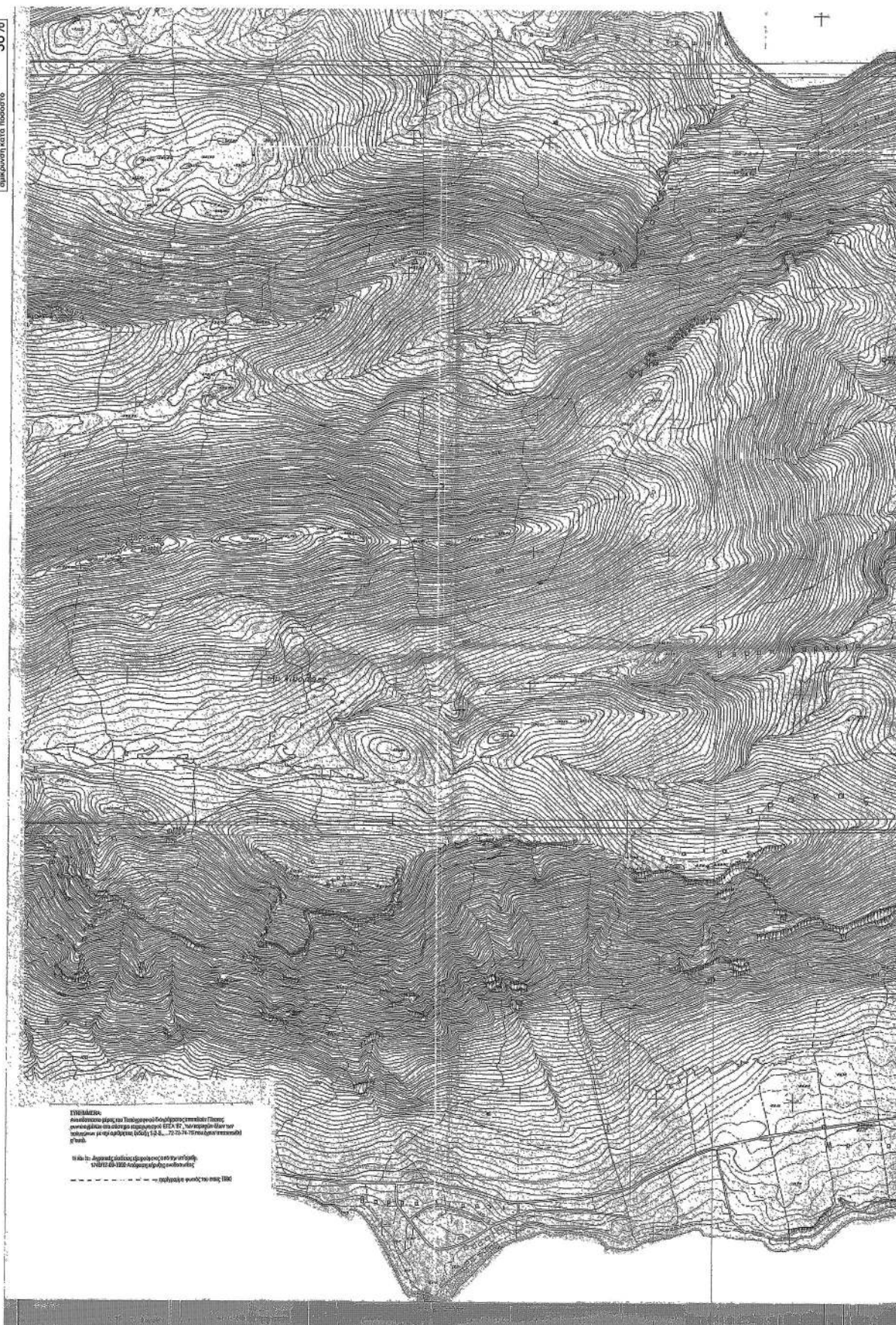
Μερική ανάκληση της υπ' αριθμ. 1749/17-09-1990 Απόφασης Κήρυξης έκτασης ως αναδασωθείας

|                              |                              |                              |
|------------------------------|------------------------------|------------------------------|
| X=411982.2295 Y=4300586.3743 | X=411989.3803 Y=4300696.9371 | X=411799.4513 Y=4300853.0985 |
| X=411976.6803 Y=4300558.2953 | X=411990.8718 Y=4300694.6607 | X=411800.7785 Y=4300852.5541 |
| X=411993.2619 Y=4300553.4183 | Τμήμα 67 = 3.139,29 τ.μ.     | X=411801.5355 Y=4300849.6045 |
| X=411997.8167 Y=4300568.9811 | X=411931.5335 Y=4300787.5432 | X=411801.5169 Y=4300849.6099 |
| X=412022.2909 Y=4300573.6111 | X=411922.3212 Y=4300800.3600 | X=411800.0533 Y=4300848.1589 |
| X=412028.2597 Y=4300569.9445 | X=411921.6913 Y=4300800.0209 | X=411801.0375 Y=4300847.3796 |
| X=412029.5971 Y=4300570.9955 | X=411917.1933 Y=4300800.6823 | X=411814.0115 Y=4300864.1182 |
| X=412029.5971 Y=4300594.2787 | X=411912.0339 Y=4300806.1063 | Τμήμα 70 = 834,42 τ.μ.       |
| Τμήμα 65 = 7.951,79 τ.μ.     | X=411902.7735 Y=4300808.4875 | X=411749.8419 Y=4300884.5311 |
| X=411957.2095 Y=4300639.3413 | X=411904.6255 Y=4300797.1105 | X=411737.1417 Y=4300871.0373 |
| X=411951.3357 Y=4300639.3413 | X=411900.9215 Y=4300793.6707 | X=411726.1881 Y=4300875.3235 |
| X=411946.8907 Y=4300639.0237 | X=411891.7933 Y=4300791.6863 | X=411715.5517 Y=4300882.7849 |
| X=411943.2573 Y=4300643.2263 | X=411879.2205 Y=4300783.2639 | X=411722.3781 Y=4300892.6273 |
| X=411945.5701 Y=4300648.2801 | X=411878.1673 Y=4300782.5583 | X=411737.6181 Y=4300906.2798 |
| X=411938.0901 Y=4300657.0101 | X=411875.1245 Y=4300778.7217 | X=411738.0974 Y=4300906.5195 |
| X=411936.1481 Y=4300651.4491 | X=411878.0263 Y=4300772.2835 | X=411750.1965 Y=4300901.1959 |
| X=411930.5421 Y=4300657.0637 | X=411878.4301 Y=4300771.3877 | X=411759.1738 Y=4300896.1686 |
| X=411907.2891 Y=4300672.4235 | X=411879.3579 Y=4300769.3291 | X=411749.8419 Y=4300884.5311 |
| X=411886.9241 Y=4300681.8299 | X=411885.3109 Y=4300761.2593 | Τμήμα 71 = 1.189,49 τ.μ.     |
| X=411882.3199 Y=4300683.9865 | X=411893.3807 Y=4300764.4343 | X=411504.2957 Y=4300793.7887 |
| X=411872.0673 Y=4300688.6167 | X=411895.3651 Y=4300754.3801 | X=411499.0041 Y=4300784.5283 |
| X=411864.9461 Y=4300678.1723 | X=411894.8359 Y=4300743.5321 | X=411486.5685 Y=4300791.6721 |
| X=411857.9375 Y=4300676.2853 | X=411889.9993 Y=4300740.9749 | X=411481.0123 Y=4300779.5013 |
| X=411844.7079 Y=4300676.3063 | X=411883.3267 Y=4300737.4469 | X=411478.2111 Y=4300781.7773 |
| X=411839.9437 Y=4300677.8107 | X=411887.8247 Y=4300733.2135 | X=411476.7789 Y=4300782.9407 |
| X=411833.7027 Y=4300691.5933 | X=411894.4363 Y=4300734.4157 | X=411471.7519 Y=4300794.5825 |
| X=411829.4031 Y=4300699.2001 | X=411899.4661 Y=4300735.3301 | X=411474.3457 Y=4300805.4997 |
| X=411824.7731 Y=4300698.2079 | X=411906.3453 Y=4300741.1509 | X=411473.3395 Y=4300812.0451 |
| X=411823.7809 Y=4300681.3407 | X=411914.1619 Y=4300742.3415 | X=411469.4773 Y=4300816.9297 |
| X=411820.1427 Y=4300665.1349 | X=411917.3043 Y=4300742.1757 | X=411467.7831 Y=4300822.3639 |
| X=411806.5847 Y=4300671.9885 | X=411917.4915 Y=4300742.8487 | X=411470.6273 Y=4300825.8716 |
| X=411813.6965 Y=4300654.6039 | X=411926.3215 Y=4300744.1935 | X=411509.6293 Y=4300817.8711 |
| X=411824.7029 Y=4300649.3121 | X=411941.4027 Y=4300744.5905 | X=411508.5291 Y=4300813.1033 |
| X=411843.3299 Y=4300649.3121 | X=411948.5465 Y=4300744.8551 | X=411502.9729 Y=4300799.0805 |
| X=411864.4967 Y=4300637.6703 | X=411949.4162 Y=4300757.6889 | X=411504.2957 Y=4300793.7887 |
| X=411898.3633 Y=4300612.2703 | X=411944.9301 Y=4300768.9040 | Τμήμα 72 = 865,79 τ.μ.       |
| X=411901.7981 Y=4300609.5511 | X=411931.5335 Y=4300787.5432 | X=411399.2933 Y=4300772.5415 |
| X=411923.7635 Y=4300592.1619 | Τμήμα 68 = 830,42 τ.μ.       | X=411394.9297 Y=4300764.6384 |
| X=411929.1540 Y=4300589.0520 | X=411869.7715 Y=4300844.6960 | X=411368.6665 Y=4300771.5497 |
| X=411951.2801 Y=4300576.2869 | X=411870.2750 Y=4300848.8889 | X=411341.1944 Y=4300804.7452 |
| X=411958.4918 Y=4300571.1787 | X=411831.3086 Y=4300862.1096 | X=411346.5377 Y=4300809.3331 |
| X=411970.3857 Y=4300593.6211 | X=411825.8872 Y=4300856.4816 | X=411358.9671 Y=4300801.2061 |
| X=411959.4319 Y=4300603.4637 | X=411834.4771 Y=4300847.6105 | X=411367.2421 Y=4300795.5513 |
| X=411961.8131 Y=4300611.4011 | X=411840.2640 Y=4300840.5261 | X=411376.5555 Y=4300788.9897 |
| X=411960.7021 Y=4300622.6725 | X=411849.3022 Y=4300833.8280 | X=411391.8475 Y=4300776.5909 |
| X=411957.2095 Y=4300639.3413 | X=411857.1357 Y=4300829.3417 | X=411399.2933 Y=4300772.5415 |
| Τμήμα 66 = 1.114,54 τ.μ.     | X=411863.0077 Y=4300825.0157 | Τμήμα 73 = 11.045,53 τ.μ.    |
| X=411990.8718 Y=4300694.6607 | X=411870.1691 Y=4300830.8351 | X=412195.1799 Y=4300790.0673 |
| X=411984.6623 Y=4300688.3663 | X=411869.7715 Y=4300844.6960 | X=412222.4321 Y=4300782.6589 |
| X=411981.8841 Y=4300689.0279 | Τμήμα 69 = 761,28 τ.μ.       | X=412229.8751 Y=4300779.7139 |
| X=411968.5225 Y=4300688.6309 | X=411814.0115 Y=4300864.1182 | X=412227.8761 Y=4300774.9167 |
| X=411961.6435 Y=4300688.6309 | X=411804.4947 Y=4300871.2776 | X=412224.7011 Y=4300741.5791 |
| X=411954.3673 Y=4300693.6581 | X=411800.2467 Y=4300875.4063 | X=412224.7011 Y=4300725.1369 |
| X=411951.7215 Y=4300697.6269 | X=411786.4713 Y=4300881.8134 | X=412218.6991 Y=4300727.1061 |
| X=411949.3403 Y=4300705.2997 | X=411783.1793 Y=4300879.2129 | X=412214.7795 Y=4300715.8979 |
| X=411950.6631 Y=4300726.3343 | X=411786.9101 Y=4300875.2441 | X=412213.4865 Y=4300712.2007 |
| X=411950.0797 Y=4300731.4403 | X=411782.5443 Y=4300862.3061 | X=412211.8487 Y=4300707.5173 |
| X=411959.7469 Y=4300731.8624 | X=411769.2887 Y=4300846.2723 | X=412217.8291 Y=4300705.6145 |
| X=411967.8816 Y=4300722.2749 | X=411777.2517 Y=4300839.5583 | X=412223.4905 Y=4300703.8131 |
| X=411981.3888 Y=4300706.3556 | X=411790.0057 Y=4300856.1147 | X=412224.7011 Y=4300703.0749 |

Μερική ανάκληση της υπ' αριθμ. 1749/17-09-1990 Απόφασης Κήρυξης έκτασης ως αναδασωτέας

|                              |                              |                              |
|------------------------------|------------------------------|------------------------------|
| X=412224.7011 Y=4300689.1915 | X=412226.7087 Y=4301088.9391 | X=412195.3323 Y=4300931.6827 |
| X=412224.7011 Y=4300673.1973 | X=412226.0799 Y=4301090.6259 | X=412195.3323 Y=4300913.8231 |
| X=412230.6341 Y=4300672.3275 | X=412229.9827 Y=4301091.7672 | X=412195.3323 Y=4300898.6097 |
| X=412231.9949 Y=4300666.3901 | X=412222.6972 Y=4301109.4894 | X=412200.6241 Y=4300881.4117 |
| X=412233.5447 Y=4300659.6275 | X=412231.3813 Y=4301112.5363 | X=412201.9469 Y=4300865.5367 |
| X=412224.7011 Y=4300657.6009 | X=412246.4097 Y=4301114.6529 | X=412193.3479 Y=4300847.6771 |
| X=412224.7011 Y=4300654.2665 | X=412253.6065 Y=4301104.0695 | X=412185.7483 Y=4300831.4647 |
| X=412212.0011 Y=4300616.1663 | X=412256.3877 Y=4301099.4341 | X=412190.9465 Y=4300819.4361 |
| X=412199.3011 Y=4300605.0537 | X=412261.2137 Y=4301101.9423 | X=412204.6263 Y=4300823.8269 |
| X=412197.7135 Y=4300584.4163 | X=412269.1513 Y=4301106.7047 | X=412215.4741 Y=4300828.3249 |
| X=412202.4761 Y=4300571.7163 | X=412276.4749 Y=4301104.2635 | X=412216.7395 Y=4300832.9617 |
| X=412200.8885 Y=4300555.8411 | X=412277.8579 Y=4301122.9247 | X=412217.6695 Y=4300836.3695 |
| X=412178.6635 Y=4300555.8411 | X=412287.9524 Y=4301130.1748 | X=412220.3153 Y=4300845.3655 |
| X=412164.3761 Y=4300579.6537 | X=412305.7982 Y=4301110.4872 | X=412220.8445 Y=4300857.0071 |
| X=412144.5027 Y=4300631.6303 | X=412318.1174 Y=4301099.0651 | X=412213.1115 Y=4300865.8859 |
| X=412149.0301 Y=4300644.6091 | X=412323.0716 Y=4301091.8015 | X=412218.7861 Y=4300872.3746 |
| X=412155.6447 Y=4300658.4999 | X=412324.7137 Y=4301092.4173 | X=412229.0073 Y=4300864.1165 |
| X=412164.9051 Y=4300657.8383 | X=412324.7137 Y=4301109.8799 | X=412240.6883 Y=4300858.5945 |
| X=412172.1813 Y=4300664.4529 | X=412323.3236 Y=4301112.8340 | X=412246.9261 Y=4300852.8819 |
| X=412178.7959 Y=4300679.0049 | X=412317.0526 Y=4301118.2853 | Τμήμα 75 = 222,90 τ.μ.       |
| X=412182.7645 Y=4300701.4947 | X=412293.7380 Y=4301146.7983 | X=412239.7896 Y=4301218.0612 |
| X=412180.7803 Y=4300739.1979 | X=412300.8352 Y=4301153.6024 | X=412232.1228 Y=4301222.5791 |
| X=412178.7959 Y=4300755.7343 | X=412296.5357 Y=4301157.2405 | X=412226.3372 Y=4301212.7610 |
| X=412180.1187 Y=4300778.8853 | X=412294.6424 Y=4301163.9721 | X=412231.5573 Y=4301209.6849 |
| X=412177.1087 Y=4300790.3235 | X=412289.8956 Y=4301162.2750 | X=412238.5797 Y=4301200.4964 |
| X=412190.0811 Y=4300786.1907 | X=412284.2710 Y=4301158.1206 | X=412247.5014 Y=4301213.5763 |
| X=412195.1799 Y=4300790.0673 | X=412274.2899 Y=4301147.3143 | X=412239.7896 Y=4301218.0612 |
| Τμήμα 74 = 15.367,34 τ.μ.    | X=412264.3427 Y=4301139.3623 |                              |
| X=412246.9261 Y=4300852.8819 | X=412262.7875 Y=4301137.8315 |                              |
| X=412246.9261 Y=4300879.6919 | X=412252.0041 Y=4301131.3660 |                              |
| X=412247.3773 Y=4300881.2707 | X=412241.6520 Y=4301128.0614 |                              |
| X=412255.3975 Y=4300909.3413 | X=412226.6989 Y=4301125.9062 |                              |
| X=412256.4511 Y=4300913.0295 | X=412224.8290 Y=4301131.0755 |                              |
| X=412256.4511 Y=4300919.1843 | X=412216.1077 Y=4301126.2263 |                              |
| X=412256.4511 Y=4300922.5791 | X=412211.2073 Y=4301118.8757 |                              |
| X=412254.9759 Y=4300926.8573 | X=412204.4336 Y=4301113.7954 |                              |
| X=412256.4511 Y=4300934.7867 | X=412210.8868 Y=4301097.6041 |                              |
| X=412257.0925 Y=4300938.2343 | X=412187.5546 Y=4301086.0608 |                              |
| X=412256.3799 Y=4300938.7637 | X=412180.0074 Y=4301102.0654 |                              |
| X=412248.2603 Y=4300944.7955 | X=412178.7959 Y=4301101.6777 |                              |
| X=412247.8321 Y=4300945.1135 | X=412176.7365 Y=4301100.0659 |                              |
| X=412244.9217 Y=4300951.9927 | X=412174.9301 Y=4301098.6525 |                              |
| X=412245.9577 Y=4300961.0571 | X=412163.5823 Y=4301089.7715 |                              |
| X=412245.9801 Y=4300961.2531 | X=412150.2385 Y=4301066.5193 |                              |
| X=412252.5945 Y=4300964.4281 | X=412152.3373 Y=4301051.4067 |                              |
| X=412252.8591 Y=4300970.7781 | X=412156.3063 Y=4301039.5005 |                              |
| X=412248.0967 Y=4300972.6303 | X=412156.9802 Y=4301038.6768 |                              |
| X=412245.4509 Y=4300979.7739 | X=412159.1098 Y=4301043.6039 |                              |
| X=412246.0439 Y=4300983.8271 | X=412156.2126 Y=4301055.5724 |                              |
| X=412247.0383 Y=4300990.6219 | X=412166.7758 Y=4301066.3851 |                              |
| X=412241.1309 Y=4300993.6523 | X=412189.4209 Y=4301074.1099 |                              |
| X=412225.8091 Y=4301000.0001 | X=412196.0304 Y=4301054.0271 |                              |
| X=412221.6287 Y=4301016.2145 | X=412198.4149 Y=4301045.1137 |                              |
| X=412222.4225 Y=4301025.5411 | X=412201.0011 Y=4301030.3367 |                              |
| X=412234.7089 Y=4301043.4367 | X=412176.4363 Y=4301027.6832 |                              |
| X=412244.5049 Y=4301048.4011 | X=412180.1187 Y=4301020.3181 |                              |
| X=412236.2497 Y=4301063.6411 | X=412195.3323 Y=4301012.3807 |                              |
| X=412229.5161 Y=4301081.4079 | X=412199.9625 Y=4300995.1827 |                              |
| X=412227.4203 Y=4301087.0303 | X=412208.5615 Y=4300966.0785 |                              |
|                              | X=412203.9313 Y=4300950.2035 |                              |

**ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ**  
Για τεχνικές λόγους, στο εγχειρίδιο  
από το ηλεκτρονικό αρχείο, έγινε  
επιβάρυνση κατά ποσοστό 38%





Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Χαλκίδα, 15 Απριλίου 2021

Ο Ασκών καθήκοντα Συντονιστή Αποκεντρωμένης Διοίκησης

ΚΩΝΣΤΑΝΤΙΝΟΣ ΠΑΠΠΑΣ





## ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ

Το Εθνικό Τυπογραφείο αποτελεί δημόσια υπηρεσία υπαγόμενη στην Προεδρία της Κυβέρνησης και έχει την ευθύνη τόσο για τη σύνταξη, διαχείριση, εκτύπωση και κυκλοφορία των Φύλλων της Εφημερίδας της Κυβερνήσεως (ΦΕΚ), όσο και για την κάλυψη των εκτυπωτικών - εκδοτικών αναγκών του δημοσίου και του ευρύτερου δημόσιου τομέα (ν. 3469/2006/Α' 131 και π.δ. 29/2018/Α' 58).

### 1. ΦΥΛΛΟ ΤΗΣ ΕΦΗΜΕΡΙΔΑΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ (ΦΕΚ)

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- Τα **ΦΕΚ σε έντυπη μορφή** διατίθενται σε μεμονωμένα φύλλα είτε απευθείας από το Τμήμα Πωλήσεων και Συνδρομητών, είτε ταχυδρομικά με την αποστολή αιτήματος παραγγελίας μέσω των ΚΕΠ, είτε με ετήσια συνδρομή μέσω του Τμήματος Πωλήσεων και Συνδρομητών. Το κόστος ενός ασπρόμαυρου ΦΕΚ από 1 έως 16 σελίδες είναι 1,00 €, αλλά για κάθε επιπλέον οκτασέλιδο (ή μέρος αυτού) προσαυξάνεται κατά 0,20 €. Το κόστος ενός έγχρωμου ΦΕΚ από 1 έως 16 σελίδες είναι 1,50 €, αλλά για κάθε επιπλέον οκτασέλιδο (ή μέρος αυτού) προσαυξάνεται κατά 0,30 €. Το τεύχος Α.Σ.Ε.Π. διατίθεται δωρεάν.

#### • Τρόποι αποστολής κειμένων προς δημοσίευση:

Α. Τα κείμενα προς δημοσίευση στο ΦΕΚ, από τις υπηρεσίες και τους φορείς του δημοσίου, αποστέλλονται ηλεκτρονικά στη διεύθυνση **webmaster.et@et.gr** με χρήση προηγμένης ψηφιακής υπογραφής και χρονοσήμανσης.

Β. Κατ' εξαίρεση, όσοι πολίτες δεν διαθέτουν προηγμένη ψηφιακή υπογραφή μπορούν είτε να αποστέλλουν ταχυδρομικά, είτε να καταθέτουν με εκπρόσωπό τους κείμενα προς δημοσίευση εκτυπωμένα σε χαρτί στο Τμήμα Παραλαβής και Καταχώρισης Δημοσιευμάτων.

- Πληροφορίες, σχετικά με την αποστολή/κατάθεση εγγράφων προς δημοσίευση, την ημερήσια κυκλοφορία των Φ.Ε.Κ., με την πώληση των τευχών και με τους ισχύοντες τιμοκαταλόγους για όλες τις υπηρεσίες μας, περιλαμβάνονται στον ιστότοπο (**www.et.gr**). Επίσης μέσω του ιστότοπου δίδονται πληροφορίες σχετικά με την πορεία δημοσίευσης των εγγράφων, με βάση τον Κωδικό Αριθμό Δημοσιεύματος (ΚΑΔ). Πρόκειται για τον αριθμό που εκδίδει το Εθνικό Τυπογραφείο για όλα τα κείμενα που πληρούν τις προϋποθέσεις δημοσίευσης.

### 2. ΕΚΤΥΠΩΤΙΚΕΣ - ΕΚΔΟΤΙΚΕΣ ΑΝΑΓΚΕΣ ΤΟΥ ΔΗΜΟΣΙΟΥ

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