31.10.2025 13:05:48
ΨΗΦΙΑΚΑ
ΥΠΟΓΕΓΡΑΜΜΕΝΟ
ΑΠΟ
VARVARA ZACHARAKI

ΕΦΗΜΕΡΙΔΑ
ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ
ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

30 Οκτωβρίου 2025 | ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ | Αρ. Φύλλου **844**

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 447399/13.10.2025

Κήρυξη ως αναδασωτέας, έκτασης συνολικού εμβαδού 449.306,59 τ.μ. στις θέσεις «Διάφορες», Τ.Κ. «Λαντζοΐου», Δήμου Πύργου και Τ.Κ. Χελιδονίου, Ηράκλειας και Πουρναρίου, Δήμου Αρχαίας Ολυμπίας, Π.Ε. Ηλείας, λόγω πυρκαγιάς.

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 Σύνταξη 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.ΕΝ.)» (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 ''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. 422254/01.10.2025 εισήγηση του Δασαρχείου Πύργου «Κήρυξη ως αναδασωτέας, έκτασης συνολικού εμβαδού 449.306,59 τ.μ. στις θέσεις “Διάφορες”, Τ.Κ. “Λαντζοΐου”, Δήμου Πύργου και Τ.Κ. Χελιδονίου, Ηράκλειας και Πουρναρίου, Δήμου Αρχαίας Ολυμπίας, Π.Ε.Ηλείας, λόγω πυρκαγιάς». Η ανωτέρω έκταση απεικονίζεται στο συνημμένο από 01.10.2025 τοπογραφικό διάγραμμα του Δασοπόνου Κωνσταντίνου Πυλαρινού, κλίμακας 1:50.000 και καλύπτονταν πριν από την πυρκαγιά από δάσος Χαλέπιου πεύκης και αείφυλλα- πλατύφυλλα με πυκνότητα βλάστησης 60-80 % και ως εκ τούτου επιβάλλεται η κήρυξή της ως αναδασωτέας. Η έκταση αποτελείται από τα τμήματα 1,2,3,4,5,6,7,8,…33,34,35,36,37 εξαιρουμένων των τμημάτων (6α, 30α, 31α, 31β, 31βι, 31γ, 31δ, 31ε, 31ζ,31η, 31θ, 31ι, 33α, 34α) εντός των (6, 30,31,33, 34) τα εμβαδά και οι συντεταγμένες κορυφών αυτών (στο Ελληνικό Γεωδαιτικό Σύστημα Αναφοράς ΕΓΣΑ ’87) απεικονίζονται στον επισυναπτόμενο της παρούσας πίνακα συντεταγμένων και συνορεύει ως εξής:

Ανατολικά: Με δημόσια δάση, δασικές εκτάσεις και άλλης μορφής εκτάσεις (καλλιέργειες, κ.λπ.).

Δυτικά: Με δημόσια δάση, δασικές εκτάσεις και άλλης μορφής εκτάσεις (καλλιέργειες, κ.λπ.).

Βόρεια: Με δημόσια δάση, δασικές εκτάσεις και άλλης μορφής εκτάσεις (καλλιέργειες, κ.λπ.).

Νότια: Με δημόσια δάση, δασικές εκτάσεις και άλλης μορφής εκτάσεις (καλλιέργειες, κ.λπ.), αποφασίζουμε:

Κηρύσσουμε ως αναδασωτέα έκταση δασικού χαρακτήρα του άρθρου 3 του ν. 998/1979, 449.306,59 τ.μ. στις θέσεις «Διάφορες», Τ.Κ. «Λαντζοΐου» , Δήμου «Πύργου και Τ.Κ. Χελιδονίου, Ηράκλειας και Πουρναρίου, Δήμου Αρχαίας Ολυμπίας, Π.Ε. Ηλείας, λόγω Πυρκαγιάς, της οποίας η βλάστηση κάηκε την 08.08.2025 όπως απεικονίζεται στο συνημμένο από 01.10.2025 τοπογραφικό διάγραμμα του Δασοπόνου Κωνσταντίνου Πυλαρινού, κλίμακας 1:50.000 με πυκνότητα βλάστησης από 60% έως 80 % και ως εκ τούτου επιβάλλεται η κήρυξή της ως αναδασωτέας. Η έκταση φαίνεται και αποτελεί αναπόσπαστο μέρος της παρούσας, και προσδιορίζεται επακριβώς από τις αντίστοιχες συντεταγμένες σε ΕΓΣΑ ’87. Η έκταση αποτελείται από τα τμήματα 1,2,3,4,5,6,7,8,…33,34,35,36,37 εξαιρουμένων των τμημάτων (6α, 30α, 31α, 31β, 31βι, 31γ, 31δ, 31ε, 31ζ,31η, 31θ, 31ι, 33α, 34α) εντός των (6, 30,31,33,34) τα εμβαδά και οι συντεταγμένες κορυφών αυτών (στο Ελληνικό Γεωδαιτικό Σύστημα Αναφοράς ΕΓΣΑ ’87) απεικονίζονται στον επισυναπτόμενο της παρούσας πίνακα συντεταγμένων.

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.

Ε 1= 306.28 Τ.Μ.

284703.6038,4175183.5944
284708.4122,4175182.9363
284730.7006,4175176.1923
284751.1847,4175172.3271
284758.2128,4175170.5887
284742.5003,4175168.6341
284711.3829,4175172.5047
284706.5599,4175169.4367
284706.2195,4175174.3793
284709.7109,4175176.9959
284709.5501,4175177.4179
284707.9651,4175181.5749
284703.6038,4175183.5944

Ε 2 = 1652.25 Τ.Μ.

284638.7668,4174837.3900
284641.0798,4174834.2351
284654.2067,4174842.9323
284661.1629,4174846.9815
284654.7029,4174838.2973
284607.0003,4174802.8123
284600.4359,4174797.9295
284592.9065,4174792.3285
284591.8709,4174788.5077
284587.3369,4174771.7845
284574.9309,4174726.0241
284566.0263,4174734.7337
284564.5619,4174746.4393
284564.8059,4174763.0227
284571.1515,4174776.1913
284577.8775,4174782.7825
284582.5657,4174787.3771
284583.8427,4174788.6285
284597.0287,4174802.2749
284597.5099,4174802.7729
284611.4219,4174820.3315
284614.7773,4174823.8941
284623.1365,4174832.7687
284635.8365,4174836.1679
284636.8041,4174836.4267
284637.5345,4174836.7851
284638.7668,4174837.3900

Ε 3 = 382.33 Τ.Μ.

284697.2107,4174739.7747
284687.7723,4174732.3059
284678.6249,4174727.7345
284675.9931,4174726.2589
284675.9931,4174726.2589
284666.0099,4174720.6607
284669.7337,4174734.3965
284673.5021,4174748.2971
284697.2107,4174739.7747
284638.7668,4174837.3900
284697.2107,4174739.7747

Ε 4 = 741.09 Τ.Μ.

284669.9985,4174691.9051
284673.0431,4174692.2253
284676.5679,4174693.8263
284678.4905,4174692.7057
284678.9713,4174689.8241
284674.8001,4174678.2455
284666.9489,4174662.2355
284664.4569,4174658.7110
284648.0471,4174654.3447
284648.0317,4174654.3464
284661.7365,4174704.8979
284666.3135,4174694.4667
284669.9985,4174691.9051

Ε 5 = 1760.54 Τ.Μ.

284533.9457,4174539.6419
284535.8541,4174538.8023
284529.0099,4174536.4497
284526.0994,4174531.6875
284524.2469,4174525.0727
284519.7491,4174523.2207
284511.0179,4174527.7185
284507.3141,4174534.3335
284509.1659,4174538.0373
284519.2203,4174543.8581
284527.4225,4174549.6789
284528.4803,4174555.4997
284525.8345,4174563.1731
284521.8661,4174569.5227
284518.4261,4174576.4021
284516.0453,4174586.4563
284521.0721,4174592.0127
284525.5698,4174597.5689
284533.7723,4174599.4209
284538.9955,4174596.9333
284541.7937,4174593.1717

284552.1415,4174579.2605
284554.9557,4174575.4771
284558.6257,4174570.5433
284554.9391,4174565.0249
284547.5303,4174560.5271
284544.0909,4174556.2937
284542.7679,4174549.6789
284544.3553,4174542.5351
284543.4978,4174540.8199
284539.3942,4174544.1971
284533.9457,4174539.6419

Ε 6 = 2376.11 Τ.Μ.

285389.8195,4175887.7246
285388.0131,4175882.6014
285388.0131,4175882.6014
285386.0288,4175876.9737
285377.1372,4175872.6185
285376.8654,4175872.5009
285376.8654,4175872.5009
285376.0483,4175871.4729
285380.4319,4175867.9491
285387.3899,4175864.7201
285404.4687,4175856.1849
285415.7123,4175851.2059
285419.1277,4175851.6327
285422.6861,4175859.7411
285423.6823,4175872.4019
285425.3901,4175880.2259
285431.2253,4175881.7907
285435.6653,4175879.1281
285443.2837,4175874.9847
285445.3525,4175874.7923
285450.2359,4175883.4313
285453.2549,4175894.2451
285454.0617,4175898.9205
285412.1723,4175905.6535
285398.9001,4175907.7869
285391.1169,4175894.7766
285393.1504,4175890.6252
285389.8195,4175887.7246

Ε 6α = 18.99 Τ.Μ.

285409.9214,4175888.5681
285407.9615,4175892.5946
285399.6776,4175890.2335
285409.9214,4175888.5681

Ε 7 = 130.36 Τ.Μ.

285498.6325,4175806.3830
285502.5921,4175806.9280
285504.4367,4175787.6021
285500.0371,4175788.8359
285495.2585,4175795.6881
285494.3221,4175802.6471
285498.6325,4175806.3830

Ε 8 = 337.23 Τ.Μ.

285984.4251,4175472.9313
285981.7359,4175472.9605
285973.6661,4175471.3731
285967.0515,4175485.2637
285966.0351,4175486.2007
285990.0013,4175496.9369
285984.4251,4175472.9313

Ε 9 = 137.58 Τ.Μ.

285939.0465,4175194.6293
285938.2539,4175193.4117
285931.5003,4175183.0367
285925.6795,4175172.0563
285923.5627,4175166.2355
285921.6711,4175164.0863
285920.6521,4175162.9283
285917.7179,4175164.5365
285934.1849,4175195.5783
285939.0465,4175194.6293

Ε 10 = 105.30 Τ.Μ.

286020.8929,4175178.6493
286020.2171,4175175.4767
286019.3113,4175169.8349
286014.4695,4175168.8825
286008.3755,4175177.6245
286007.1769,4175179.1375
286005.1253,4175181.7279
286020.8929,4175178.6493

Ε 11 = 420.88 Τ.Μ.

286211.4600,4174479.2800
286201.5400,4174535.6400
286197.5700,4174532.7300
286194.5300,4174525.7200
286191.4900,4174515.5300

286199.8200,4174501.9000
286207.8900,4174482.3200
286211.4600,4174479.2800

Ε 12 = 644.53

285942.1150,4174664.5550
285952.7966,4174682.8699
285983.7900,4174685.0600
285983.7900,4174667.8600
285965.9300,4174667.8600
285949.3900,4174661.9100
285942.1150,4174664.5550

Ε 13 = 518.94 Τ.Μ.

285765.3800,4174724.8800
285763.4426,4174727.5393
285763.6115,4174723.9973
285768.9039,4174720.0292
285776.8407,4174724.9895
285798.6675,4174740.2805
285805.5350,4174751.1739
285809.3225,4174757.9551
285813.1403,4174767.7069
285807.4500,4174763.7800
285779.5201,4174738.0017
285765.3491,4174724.9224
285763.4426,4174727.5393
285765.3800,4174724.8800

Ε 14 = 1248.86 Τ.Μ.

285696.7200,4174671.1700
285726.6200,4174654.2400
285742.2758,4174672.9366
285738.6558,4174711.7505
285736.4000,4174707.1600
285696.7200,4174671.1700

Ε 15 = 1172.67 Τ.Μ

285570.7858,4174727.6147
285576.7300,4174716.2800
285592.3400,4174703.8500
285610.3300,4174693.2600
285648.4300,4174666.5400
285664.0400,4174673.4200
285669.5525,4174675.2034
285666.3828,4174676.8255
285582.8888,4174719.5530
285570.7858,4174727.6147

Ε 16 = 11134.22 Τ.Μ.

285524.7400,4174699.4800
285561.7800,4174666.1400
285578.1800,4174645.7700
285569.9800,4174622.7500
285576.0700,4174604.2300
285570.2500,4174588.8900
285554.9000,4174580.9500
285531.6200,4174567.7200
285518.1200,4174559.5200
285504.1000,4174553.9600
285491.1400,4174548.4000
285472.3500,4174539.4100
285487.4300,4174528.5600
285492.9900,4174515.6000
285486.3700,4174505.8100
285479.4900,4174503.1600
285473.1400,4174505.5400
285470.5000,4174503.1600
285469.4400,4174495.2200
285492.7200,4174486.7600
285504.3600,4174483.0500
285506.7500,4174480.4100
285504.8900,4174469.2900
285490.6100,4174460.3000
285476.0500,4174448.6600
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285440.3400,4174428.8100
285438.2200,4174420.3500
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285528.7100,4174468.7700
285530.8200,4174479.3500

285534.0000,4174489.9300
285539.5500,4174497.0800
285538.7600,4174512.1600
285544.0500,4174524.0600
285551.4600,4174516.3900
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285546.7000,4174534.3800
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285572.6300,4174575.6600
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285605.7000,4174633.8700
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285585.3300,4174679.6400
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285566.5400,4174692.8700
285556.2200,4174697.3700
285544.8500,4174702.6600
285535.0600,4174703.1900
285526.5900,4174703.4500
285524.7400,4174699.4800

Ε 17 = 1807.01 Τ.Μ.

285327.0900,4174586.1100
285330.0000,4174548.2700
285349.5800,4174538.2200
285356.9900,4174537.4200
285373.4000,4174529.2200
285379.2200,4174530.5500
285378.4200,4174536.1000
285367.5700,4174542.1900
285364.1400,4174549.3300
285369.1600,4174570.7600
285365.4600,4174580.5500
285353.0200,4174585.8400
285346.4100,4174585.8400
285327.0900,4174586.1100

Ε 18 = 1698.40 Τ.Μ.

285723.8606,4174567.2410
285694.9635,4174544.3349
285689.1932,4174537.7184
285688.0758,4174551.3144
285683.8800,4174544.1700
285684.9400,4174522.4800
285690.7600,4174498.6600
285693.4100,4174484.6400
285703.9900,4174471.1500
285705.8500,4174461.8900
285705.0467,4174498.9756
285706.4897,4174509.5105
285709.3439,4174517.0691
285717.2200,4174523.2700
285708.7600,4174531.7400
285720.6600,4174544.9700
285723.8606,4174567.2410

Ε 19 = 1300.96 Τ.Μ.

285024.4100,4174492.0500
285004.3000,4174474.5900
285026.2600,4174467.7100
285045.8400,4174463.4700
285094.0000,4174456.3300
285081.0300,4174465.8500
285074.1500,4174469.8200
285057.4800,4174478.0300
285046.3700,4174485.9600
285024.4100,4174492.0500

Ε 20 = 2756.82 Τ.Μ.

284963.8200,4174367.9600
284992.9200,4174403.1500
285016.4700,4174383.3000
285023.6200,4174371.1300
285042.6700,4174365.5800
285067.8000,4174362.6700
285079.0500,4174363.3300
285086.4500,4174360.9500
285076.9300,4174337.4000
285079.5800,4174325.7600
285074.5500,4174326.8200
285067.6700,4174322.0500
285060.5300,4174329.9900
285056.0300,4174332.9000

285052.0600,4174343.4800
285050.4700,4174345.3400
285040.6800,4174350.6300
285027.1900,4174351.9500
285017.6600,4174358.0400
285011.0500,4174363.3300
285004.4300,4174368.0900
284994.6400,4174372.5900
284985.6500,4174374.4400
284972.9500,4174361.7400
284963.8200,4174367.9600

Ε 21 = 122.12 Τ.Μ.

287031.8670,4174476.8608
287032.0315,4174470.9682
287019.4458,4174468.4609
287010.1296,4174465.4474
287009.5542,4174467.5507
287029.6926,4174479.3847
287031.8670,4174476.8608

Ε 22 = 1900.06 Τ.Μ

287175.0624,4174640.1475
287157.0891,4174637.9121
287088.5077,4174629.3811
287088.3141,4174628.7799
287090.7499,4174626.0267
287097.8077,4174617.3637
287099.5411,4174612.5367
287099.5411,4174612.5367
287101.2455,4174604.5865
287101.3985,4174603.8735
287100.4079,4174596.4479
287095.5791,4174590.1361
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287085.6441,4174560.2225
287094.4300,4174571.5110
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287109.6830,4174590.9063
287116.1684,4174603.9203
287122.7846,4174612.7667
287125.9893,4174622.0786
287154.7436,4174624.0584
287170.3034,4174614.9517
287172.3191,4174614.1095
287173.4497,4174623.1593
287164.9764,4174622.9287
287175.0624,4174640.1475

Ε 23 = 266.04 Τ.Μ.

286522.0563,4175216.3849
286516.6657,4175220.4561
286511.1623,4175226.3829
286506.8229,4175233.6853
286506.2231,4175235.9981
286514.8987,4175252.5595
286515.4831,4175253.6755
286515.9111,4175251.2475
286522.0563,4175216.3849

Ε 24 = 292.11 Τ.Μ.

286930.2787,4175698.1029
286929.3001,4175692.8301
286907.4801,4175667.9501
286900.7723,4175673.0385
286902.0649,4175676.7735
286909.5103,4175683.1399
286911.1931,4175684.5787
286913.4511,4175686.5473
286916.7549,4175689.4273
286920.3893,4175692.9491
286923.6285,4175696.0881
286926.2195,4175700.5039
286930.2787,4175698.1029

Ε 25 = 154,82 Τ.Μ.

287475.7135,4176536.7649
287474.6203,4176544.1627
287514.5035,4176550.0565
287507.4059,4176546.7719
287491.0019,4176542.4063
287481.4767,4176538.8345
287475.7135,4176536.7649

Ε 26 = 1.198,39 Τ.Μ.

287595.4975,4176531.4839
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287588.5721,4176561.0023
287526.9029,4176551.8889

287539.9722,4176549.1471
287553.4377,4176541.5113
287555.0089,4176540.6203
287564.5339,4176536.2547
287577.3663,4176532.6831
287584.2561,4176527.7875
287591.4431,4176530.1507
287593.3619,4176530.7817
287593.3619,4176530.7817
287595.4975,4176531.4839

Ε 27 = 54,94 Τ.Μ.

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288480.7113,4177651.1189
288477.1603,4177644.1806
288476.9507,4177644.4901
288478.2853,4177654.8247
288488.6109,4177655.7921
288488.9613,4177655.8249
288491.0908,4177652.7595

Ε 28 = 7.571,97 Τ.Μ.

288533.3385,4177517.4833
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288542.2071,4177527.7881
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288556.8179,4177558.2167
288544.9219,4177574.4861
288534.2063,4177596.7111
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288523.0937,4177618.5393
288513.1719,4177626.0799
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288492.6419,4177362.7360
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288515.6696,4177398.3704
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288533.3385,4177517.4833

Ε 29 = 746.05

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288390.3387,4177377.2113
288391.0003,4177372.2503

Ε 30 = 8.230,97 Τ.Μ.

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Ε 30α = 1785.09 Τ.Μ.

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Ε 31 = 367.067,49 Τ.Μ.

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Ε31β = 689,48 Τ.Μ.

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289172.08,4177815.95
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Ε31βι = 6,50 Τ.Μ.
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Ε31γ = 6,50 Τ.Μ.
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Ε31δ = 317,22 Τ.Μ.
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Ε31ε = 1.997,97 Τ.Μ.
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289303.64,4177744.14
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Ε31η = 6,47
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Ε31θ = 4.310,66 Τ.Μ.
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Ε34 = 2.804,45 Τ.Μ.
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Ε34α = 12,77 Τ.Μ.
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Ε35 = 108,85 Τ.Μ.
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Ε 36 = 194.88 Τ.Μ.
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289419.5627,4176618.4904
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Ε 37 = 399.04 Τ.Μ.
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Ε 38 = 139.80 Τ.Μ.
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Ε 39 = 120.25 Τ.Μ.
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ΟΙ ΣΥΝΤΑΚΤΕΣ

1. **Μαρία Μητροπούλου**

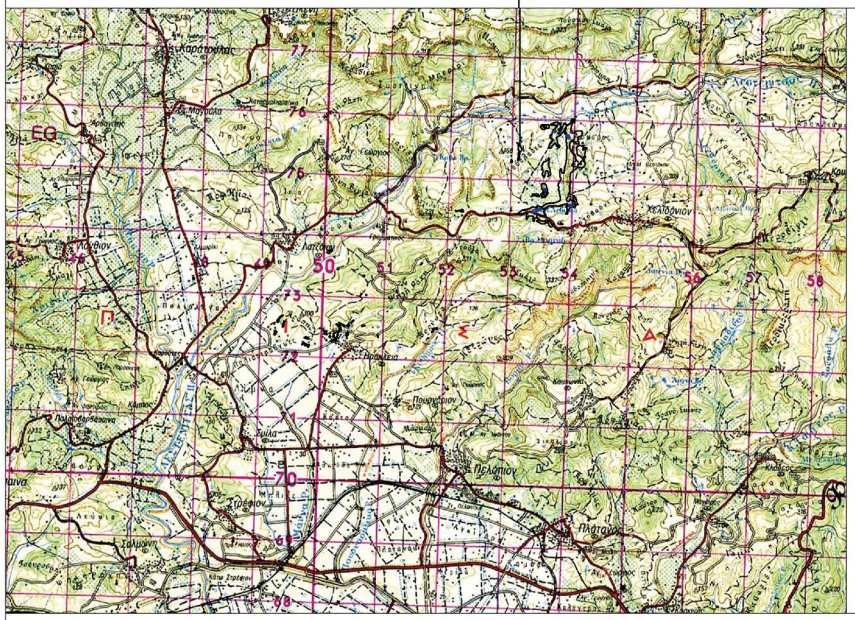
Δασοπόνος με Α΄ Βαθμό

2. **Πυλαρινός Κωνσταντίνος**

Δασοπόνος με Α΄ Βαθμό

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΥΠΟΥΡΓΕΙΟ ΠΕΡΙΒΑΛΛΟΝΤΟΣ & ΕΝΕΡΓΕΙΑΣ
ΕΠΙΘΕΩΡΗΣΗ ΕΦΑΡΜΟΓΗΣ ΔΑΣΙΚΗΣ ΠΟΛΙΤΙΚΗΣ
ΠΕΛΟΠΟΝΝΗΣΟΥ - ΔΥΤΙΚΗΣ ΕΛΛΑΔΑΣ & ΙΟΝΙΟΥ
Δ/ΝΣΗ ΣΥΝΤΟΝΙΣΜΟΥ ΚΑΙ ΕΠΙΘΕΩΡΗΣΗΣ ΔΑΣΩΝ
Δ/ΝΣΗ ΔΑΣΩΝ Π.Ε. ΗΛΕΙΑΣ
ΔΑΣΑΡΧΕΙΟ ΠΥΡΓΟΥ

ΧΑΡΤΗΣ ΠΡΟΣΑΝΑΤΟΛΙΣΜΟΥ
ΚΛΙΜΑΚΑ 1:100000



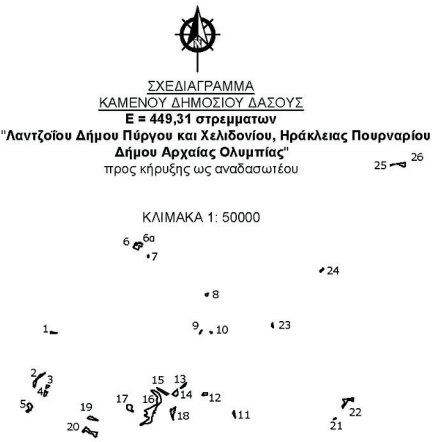
ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ

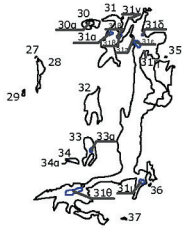
Δημόσιου δάσους, εμβαδού Ε = 449,31 τ.μ., που κάηκε από πυρκαγιά
που εκδηλώθηκε την 8-8-2025 σε θέσεις "Διάφορες", τ.κ. Λαντζοΐου, Δήμου Πύργου
& Χελιδονίου, Ηράκλειας, Πουρναρίου, Δήμου "Αρχαίας Ολυμπίας", Π.Ε. "Ηλείας"

Ε = Τμήματα 1,2,3,4,5,6,7,8,...33,34,35,36,37 εξαιρουμένων των τμημάτων (6α, 30α, 31α, 31β, 31βι, 31γ, 31δ, 31ε, 31ζ, 31η, 31θ, 31ι, 33α, 34α) εντός των (6, 30,31,33, 34)

Κλίμακα 1: 50000

ΣΧΕΔΙΑΓΡΑΜΜΑ
ΚΑΜΕΝΟΥ ΔΗΜΟΣΙΟΥ ΔΑΣΟΥΣ
Ε = 449,31 στρεμματων
Τ.Κ. "**Λαντζοΐου Δήμου Πύργου και Χελιδονίου, Ηράκλειας Πουρναρίου Δήμου Αρχαίας Ολυμπίας**"
προς κήρυξης ως αναδασωτέου





Πύργος 30-09-2025
Ο
Συντάξας

Πυλαρινός Κωνσταντίνος
Δασοπόνος με Α΄ βαθμό

ΘΕΩΡΗΘΗΚΕ
Πάτρα
Ο Επιθεωρητής Εφαρμογής
Δασικής Πολιτικής (Π.Δ.Ε& Ι.)

NIKITAS MAZIS
13/10/2025 12:08

Πύργος
Ο Δασάρχης Πύργου α.α.

ATHANASIOS KOUIS
01/10/2025 10:06
Αθανάσιος Κουής
Δασολόγος με βαθμό Α΄

Ο Συντάκτης

KONSTANTINOS PYLARINOS
01/10/2025 09:51
Πυλαρινός Κωνσταντίνος
Δασοπόνος με Α΄ Βαθμό

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα, από το ηλεκτρονικό αρχείο, έγινε σμίκρυνση κατά ποσοστό 81%

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Πάτρα, 13 Οκτωβρίου 2025

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

ΝΙΚΗΤΑΣ ΜΑΖΗΣ

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)

• Τα **ΦΕΚ σε ηλεκτρονική μορφή** διατίθενται δωρεάν στο **www.et.gr**, την επίσημη ιστοσελίδα του Εθνικού Τυπογραφείου. Όσα ΦΕΚ δεν έχουν ψηφιοποιηθεί και καταχωριστεί στην ανωτέρω ιστοσελίδα, ψηφιοποιούνται και αποστέλλονται επίσης δωρεάν με την υποβολή αιτήματος στην ηλεκτρονική διεύθυνση feksales@et.gr.

• Τα **ΦΕΚ σε έντυπη μορφή** διατίθενται σε μεμονωμένα φύλλα είτε απευθείας από το Τμήμα Πωλήσεων και Συνδρομητών, είτε ταχυδρομικά με την αποστολή αιτήματος παραγγελίας στην ηλεκτρονική διεύθυνση feksales@et.gr.

- 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.
- Υπάρχει δυνατότητα ετήσιας συνδρομής οποιουδήποτε τεύχους σε έντυπη μορφή μέσω του Τμήματος Πωλήσεων και Συνδρομητών.

• Τρόποι αποστολής κειμένων προς δημοσίευση:

Α. Αποστολή των εγγράφων προς δημοσίευση στο ΦΕΚ στην ηλεκτρονική διεύθυνση **https://eservices.et.gr**. Σχετικές εγκύκλιοι και οδηγίες στην ηλεκτρονική διεύθυνση του Εθνικού Τυπογραφείου (**www.et.gr**) στη διαδρομή **Ανακοινώσεις** → **Εγκύκλιοι**.

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

Το Εθνικό Τυπογραφείο ανταποκρινόμενο σε αιτήματα υπηρεσιών και φορέων του δημοσίου αναλαμβάνει να σχεδιάσει και να εκτυπώσει έντυπα, φυλλάδια, βιβλία, αφίσες, μπλοκ, μηχανογραφικά έντυπα, φακέλους για κάθε χρήση, κ.ά.

Επίσης σχεδιάζει ψηφιακές εκδόσεις, λογότυπα και παράγει οπτικοακουστικό υλικό.

Ταχυδρομική Διεύθυνση: **Καποδιστρίου 34, 10432 Αθήνα**

ΤΗΛΕΦΩΝΙΚΟ ΚΕΝΤΡΟ: 210 5279000

Ιστότοπος: **www.et.gr**

Πληροφορίες σχετικά με την λειτουργία του ιστότοπου: **helpdesk.et@et.gr**

Αποστολή εγγράφων προς δημοσίευση στο ΦΕΚ στην ηλεκτρονική διεύθυνση **https://eservices.et.gr**

ΕΞΥΠΗΡΕΤΗΣΗ ΚΟΙΝΟΥ

Πωλήσεις - Συνδρομές: (Ισόγειο, τηλ. 210 5279178 - 180)
Πληροφορίες: (Ισόγειο, Γραφείο 3 και τηλεφ. κέντρο 210 5279000)
Παραλαβή Δημοσιευτέας Ύλης: (Ισόγειο, τηλ. 210 5279139)

Ωράριο για το κοινό: Δευτέρα έως και Παρασκευή: 8:00 - 13:30

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