



ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

20 Μαρτίου 2025

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 122

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 62623

Εν μέρει ανάκληση, λόγω πλάνης περί τα πραγματικά δεδομένα, της υπ' αρ. 792/06-05-1982 (Δ' 460) απόφασης του Νομάρχη Κεφαλληνίας, για έκταση είκοσι ενός (21) τμημάτων, συνολικού εμβαδού 579.376 τ.μ., τα οποία είχαν εξαιρεθεί αόριστα εντός της καμένης έκτασης, βρίσκονται στις Τοπικές Κοινότητες Κομητάτων και Νεοχωρίου, Δημοτικής Ενότητας Ερρύσου, Δήμου Αργοστολίου, Π.Ε. Κεφαλλονιάς, επειδή δεν υπάγονται στις διατάξεις της δασικής νομοθεσίας.

Ο ΓΕΝΙΚΟΣ ΓΡΑΜΜΑΤΕΑΣ ΔΑΣΩΝ
ΤΟΥ ΥΠΟΥΡΓΕΙΟΥ ΠΕΡΙΒΑΛΛΟΝΤΟΣ
ΚΑΙ ΕΝΕΡΓΕΙΑΣ

Έχοντας υπόψη:

1). Την παρ. 4 του άρθρου 44 του ν. 998/1979 «Περί προστασίας δασών και δασικών εν γένει εκτάσεων της χώρας» (Α' 289) όπως έχει αντικατασταθεί με την παρ. 3 του άρθρου 35 του ν. 4280/2014 «Περιβαλλοντική αναβάθμιση και ιδιωτική πολεοδόμηση-Βιώσιμη ανάπτυξη οικισμών Ρυθμίσεις δασικής νομοθεσίας και άλλες διατάξεις» (Α' 159).

2). Τον ν. 3208/2003 «Προστασία των δασικών οικοσυστημάτων, κατάρτιση δασολογίου, ρύθμιση εμπορευμάτων δικαιωμάτων επί δασών και δασικών εν γένει εκτάσεων και άλλες διατάξεις» (Α' 303).

3). Το άρθρο 3 της από 13-8-2021 Πράξης Νομοθετικού Περιεχομένου (Α' 143), η οποία κυρώθηκε με το άρθρο 2 του ν. 4824/2021 (Α' 156).

4). Την υπό στοιχεία ΥΠΕΝ/ΔΔ/Υ/48478/3594/16-5-2022 (Β' 2415) κοινή υπουργική απόφαση περί καθορισμού των διοικητικών λεπτομερειών μεταφοράς των δασικών υπηρεσιών στο Υπουργείο Περιβάλλοντος και Ενέργειας.

5). Τα άρθρα 47 έως 55 του ν. 4915/2022 (Α' 63).

6). Το π.δ. 6/2022 (Α' 17).

7). Την υπ' αρ. 153373/441/22-2-2017 εγκύκλιο του Αναπληρωτή Υπουργού Περιβάλλοντος και Ενέργειας «Περιοχές κηρυγμένων αναδασωτέων εκτάσεων στους αναρτημένους δασικούς χάρτες» (ΑΔΑ: 6ΧΡΨΟΡ1Φ-ΤΚ1).

8). Την υπ' αρ. 7334/15-1-2021 απόφαση «Ανάρτηση δασικού χάρτη της ΠΕ Κεφαλονιάς» (ΑΔΑ: 6ΧΡΨΟΡ1Φ-ΤΚ1) η οποία τροποποιήθηκε με την υπ' αρ. 7314/17-1-2022 (ΑΔΑ: 6ΥΤΔΟΡ1Φ-ΞΩΕ) πράξη τροποποίησης λόγω ενσωμάτωσης διορθώσεων πρόδηλων.

9). Την υπό στοιχεία ΥΠΕΝ/ΔΝΕΠ/83988/2740/25-8-2022 (Β' 4528) κοινή απόφαση του Υπουργού και του Υφυπουργού Περιβάλλοντος και Ενέργειας και του Γενικού Γραμματέα Δασών, περί εξουσιοδότησης υπογραφής.

10). Τον μερικώς κυρωμένο χάρτη σύμφωνα με την υπ' αρ. 354435/12-10-2022 (Δ' 707) απόφαση του Γενικού Γραμματέα Δασών.

11). Την υπ' αρ. 792/6-5-1982 (Δ' 460) απόφαση του Νομάρχη Κεφαλληνίας με την οποία κηρύχθηκε αναδασωτέα, λόγω πυρκαγιάς, έκταση εμβαδού 3.500 στρεμμάτων, από την οποία εξαιρούνται οι ανέκαθεν αγροτικές εκτάσεις εμβαδού 1.000 στρεμμάτων περίπου.

12). Την υπ' αρ. 308967/19-06-2023 διαταγή του Προϊστάμενου της Επιθεώρησης Εφαρμογής Δασικής Πολιτικής Πελοποννήσου, Δυτικής Ελλάδας και Ιονίου περί σύνταξης εκθέσεων φωτοερμηνείας.

13). Το υπ' αρ. 455080/23-09-2024 έγγραφό μας περί σύνταξη έκθεσης φωτοερμηνείας.

14). Την υπ' αρ. 27463/23-01-2025 έκθεση φωτοερμηνείας δασολόγου της υπηρεσίας.

15). Την υπ' αρ. 43428/03-02-2025 σχετική εισήγηση της Διεύθυνσης Δασών Κεφαλλονιάς, αποφασίζουμε:

Ανακαλούμε, λόγω πλάνης περί τα πραγματικά δεδομένα, την υπ' αρ. 792/6-5-1982 (Δ' 460) απόφαση του Νομάρχη Κεφαλληνίας, σε έκταση είκοσι ενός (21) τμη-

μάτων, συνολικού εμβαδού πεντακοσίων εβδομήντα εννέα χιλιάδων, τριακοσίων εβδομήντα έξι τετραγωνικών μέτρων (579.376 τ.μ.), τα οποία είχαν εξαιρεθεί αόριστα εντός της καμένης έκτασης, βρίσκονται στις Τοπικές Κοινότητες Κομητάτων και Νεοχωρίου, Δημοτικής Ενότητας Ερμούσου, Δήμου Σάμης, Π.Ε. Κεφαλλονιάς, στον αναρτημένο δασικό χάρτη έχουν μη δασικό χαρακτήρα (ΑΑ και

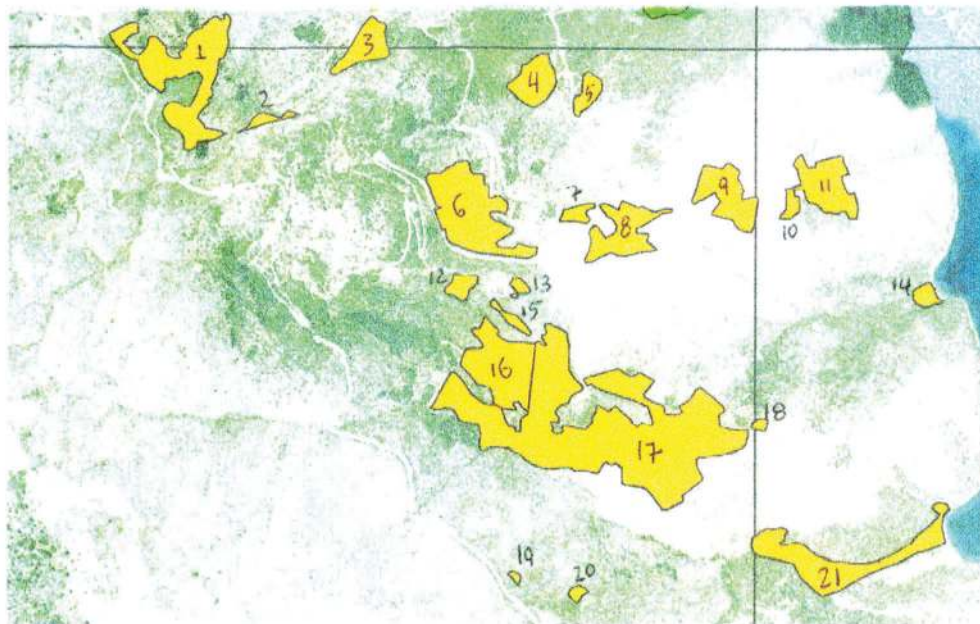
ΠΑ) και σύμφωνα με την διαχρονική έκθεση φωτοερμηνείας δασολόγου της Διεύθυνσης Δασών Κεφαλλονιάς, έχουν ανέκαθεν αγροτική μορφή και δεν υπάγονται στις διατάξεις της δασικής νομοθεσίας.

Τα ανωτέρω είκοσι ένα (21) τμήματα περιγράφονται στο συνημμένο χάρτη με αντίστοιχο πίνακα συνταγμένων ΕΓΣΑ 87 των κορυφών αυτών.

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΥΠΟΥΡΓΕΙΟ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΚΑΙ
ΕΝΕΡΓΕΙΑΣ
ΕΠΙΘΕΩΡΗΣΗ ΕΦΑΡΜΟΓΗΣ ΔΑΣΙΚΗΣ
ΠΟΛΙΤΙΚΗΣ ΠΕΛΟΠΟΝΝΗΣΟΥ ΔΥΤΙΚΗΣ
ΕΛΛΑΔΟΣ & ΙΟΝΙΟΥ
Δ/ΝΣΗ ΔΑΣΩΝ ΚΕΦ/ΝΙΑΣ

ΑΠΟΣΠΑΣΜΑ ΧΑΡΤΗ ΕΚΧΑ ΑΠΟΦΑΣΗΣ ΑΝΑΚΛΗΣΗΣ
ΔΗΜΟΣ : Αργοστολίου
Τοπικές Κοινότητες Κομητάνων & Νεοχωρίου, Δημοτικής Ενότητας
Ερμούσου
ΚΛΙΜΑΚΑ : 1: 20.000

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα,
από το ηλεκτρονικό αρχείο, έγινε
σμίκρυνση κατά ποσοστό **82%**



ΥΠΟΜΝΗΜΑ :



Όρια έκτασης είκοσι ενός (21) τμημάτων, συνολικού εμβαδού 579.376 τ.μ. που προτείνεται
η εν μέρει ανάκληση λόγω πλάνης της αριθμ. 792/06-05-1982 (ΦΕΚ Τ/Δ 460/20-09-1982)
Απόφασης αναδάσωσης Νομάρχη Κεφαλληνίας όπως ισχύει σήμερα.

Η ΣΥΝΤΑΚΤΗΣ

ΜΕ ΕΝΤΟΛΗ ΥΠΟΥΡΓΟΥ ΠΕΝ
Η Δ/ΝΤΡΙΑ Δ/ΝΣΗΣ ΔΑΣΩΝ

ΜΕ ΕΝΤΟΛΗ Γ. Γ. ΔΑΣΩΝ του ΥΠΕΝ
Ο ΠΡΟΪΣΤΑΜΕΝΟΣ ΕΠΙΘΕΩΡΗΣΗΣ ΕΦΑΡΜΟΓΗΣ &
ΔΑΣΙΚΗΣ ΠΟΛΙΤΙΚΗΣ Π.Δ.Ε.Α & Ι

FRAGKISKA ON NTE ROZARIO
06/02/2025 12:24

ANNA LYTRA
07/02/2025 08:09

NIKITAS MAZIS
14/02/2025 19:09

ΝΤΕ-ΡΟΖΑΡΙΟ ΦΡΑΓΚΙΣΚΑ
ΔΑΣΟΠΟΝΟΣ

ΛΥΤΡΑ ΑΝΝΑ
ΔΑΣΟΛΟΓΟΣ

ΔΑΣΟΛΟΓΟΣ

ΜΑΖΗΣ ΝΙΚΗΤΑΣ
ΠΕΡΙΒΑΛΛΟΝΤΟΛΟΓΟΣ ΜSc

ΑΚΟΛΟΥΘΕΙ ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΕΓΣΑ

ΤΜΗΜΑ 1 ΕΜΒΑΔΟΝ 63.240 Τ.Μ.

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ΤΜΗΜΑ 3 ΕΜΒΑΔΟΝ 16.482 Τ.Μ.

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ΤΜΗΜΑ 4 ΕΜΒΑΔΟΝ 17.097 Τ.Μ.

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ΤΜΗΜΑ 6 ΕΜΒΑΔΟΝ 55.747 Τ.Μ.

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203141.7023, 4250446.8819
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203140.5611, 4250465.1493
203156.3119, 4250466.1593
203165.4399, 4250466.1897
203175.0069, 4250464.5251
203188.3981, 4250462.1955
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203197.0713, 4250488.1139
203193.2449, 4250499.9255
203185.4059, 4250507.0246
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203154.1113, 4250518.8169
203147.4421, 4250513.5193
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203141.9969, 4250511.8703
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203133.5135, 4250518.7585
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203134.0113, 4250547.8293
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203117.2165, 4250585.9347
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203075.9885, 4250597.8725
203068.8219, 4250629.8769

ΤΜΗΜΑ 7 ΕΜΒΑΔΟΝ 4.445 Τ.Μ.

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203450.2031, 4250431.7875
203461.0887, 4250438.5489
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203462.0483, 4250471.1257
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203465.5793, 4250495.0975
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ΤΜΗΜΑ 8 ΕΜΒΑΔΟΝ 25.697 Τ.Μ.

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203677.1897, 4250349.8423
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ΤΜΗΜΑ 9 ΕΜΒΑΔΟΝ 25.826 Τ.Μ.

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203833.0591, 4250429.6805
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204007.3017, 4250506.3061
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204002.3293, 4250522.3085
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203956.8589, 4250511.7433
203956.1921, 4250527.5069
203962.1125, 4250539.7947
203951.3871, 4250569.8697
203941.4117, 4250582.9375
203948.8207, 4250600.6547
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ΤΜΗΜΑ 10 ΕΜΒΑΔΟΝ 3.962 Τ.Μ.

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204142.5691, 4250477.8167
204141.0517, 4250501.2137
204139.3553, 4250522.2223
204127.5901, 4250525.7766
204125.4811, 4250526.5816
204124.5275, 4250536.2931
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ΤΜΗΜΑ 11 ΕΜΒΑΔΟΝ 26.446 Τ.Μ.

204248.5273, 4250648.6580
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204194.0793, 4250618.4621
204168.6675, 4250616.6479
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204149.9861, 4250657.9333
204144.6817, 4250659.7297
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204166.6885, 4250499.6385
204198.1077, 4250495.8963
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204276.3063, 4250472.3871
204291.2303, 4250472.0235
204306.5181, 4250448.7411
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204331.3335, 4250495.1741
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204289.5463, 4250534.0007
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204281.1083, 4250594.7251
204291.3710, 4250595.6471
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204281.9579, 4250656.4527

TMHMA 12 ΕΜΒΛΑΟΝ 6.302 T.M.

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202993.6543, 4250201.7463
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203019.9325, 4250193.1559
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203068.5853, 4250196.6009
203070.3365, 4250210.6191
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203095.0699, 4250263.9737
203090.9615, 4250265.2425
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203053.5215, 4250260.2937
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203033.7145, 4250267.2939
203022.3819, 4250270.6739
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TMHMA 13 ΕΜΒΛΑΟΝ 2.531 T.M.

203203.3033, 4250234.3495
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203205.2887, 4250198.1191
203206.9657, 4250194.3589
203214.7433, 4250189.7215
203220.3308, 4250168.2469
203231.1479, 4250193.0923
203229.4621, 4250196.9535
203226.9335, 4250202.2181
203231.6745, 4250204.8127
203242.0157, 4250204.0691
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203267.8401, 4250211.2571
203269.6413, 4250215.8465
203250.5063, 4250242.1999
203237.1131, 4250254.5143
203221.0409, 4250259.5113
203214.4607, 4250256.1297

TMHMA 14 ΕΜΒΛΑΟΝ 6.952 T.M.

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204582.3070, 4250224.5913
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204576.7349, 4250224.8498
204572.1069, 4250234.6152
204570.3931, 4250241.0381
204563.7613, 4250243.4051
204558.6871, 4250241.5937
204543.8151, 4250236.2859
204520.4203, 4250219.3943
204511.1587, 4250213.0033
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204522.1595, 4250171.3597
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204564.0461, 4250163.1017
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204604.2233, 4250174.7767
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204602.9118, 4250184.3683
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204592.7873, 4250194.5201
204590.6278, 4250197.4084

TMHMA 15 ΕΜΒΛΑΟΝ 3.699 T.M.

203273.6653, 4250078.3199
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203256.5791, 4250077.2779
203220.4889, 4250097.9565
203200.2787, 4250109.0171
203187.7013, 4250120.1399
203175.1897, 4250134.3265

203166.0473, 4250146.3489
203148.7239, 4250155.4859
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203141.0245, 4250174.9623
203149.2027, 4250183.4535
203152.4485, 4250181.6835
203168.0895, 4250163.5455
203175.6479, 4250153.6371
203189.0751, 4250145.6739
203206.8523, 4250139.2021
203225.1465, 4250133.6861
203229.2333, 4250130.1587
203236.7537, 4250120.0597
203258.0431, 4250100.9421
203268.8829, 4250087.7193
203273.6653, 4250078.3199

TMHMA 16 ΕΜΒΛΑΟΝ 42.365 T.M.

203179.1479, 4249835.6031
203189.9897, 4249835.6031
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203215.4663, 4249851.5849
203216.2815, 4249856.7317
203232.0019, 4249862.9615
203246.0965, 4249838.3119
203262.6306, 4249823.6847
203285.8915, 4250048.8967
203287.4383, 4250048.2413
203247.5741, 4250052.2823
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203201.5171, 4250052.4579
203178.1369, 4250060.8901
203161.9643, 4250070.9043
203161.9657, 4250076.1747
203166.4527, 4250081.9653
203163.6053, 4250089.7521
203152.3619, 4250097.2433
203133.8569, 4250115.6027
203122.3793, 4250129.0799
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203085.6811, 4250072.9499
203100.0473, 4250060.8921
203114.8973, 4250042.5727
203113.5051, 4250034.2247
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203071.3245, 4249949.9911
203089.1449, 4249924.0201
203098.8277, 4249911.2873
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203143.7497, 4249893.1069
203144.8631, 4249882.7187
203150.7549, 4249864.0965
203150.7889, 4249849.2593

TMHMA 17 ΕΜΒΛΑΟΝ 216.884 T.M.

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203957.8263, 4249770.8677
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203897.1521, 4249825.0171
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203320.8111, 4250088.9145	203569.1297, 4249595.2961	204621.6347, 4249501.2310
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203316.3099, 4250074.4903	203625.1291, 4249583.6023	204623.8104, 4249500.8829
203307.1537, 4250073.0943	203646.4427, 4249576.8197	204624.0276, 4249502.0123
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203322.5179, 4250042.6497	203735.5343, 4249524.4607	204624.8979, 4249507.2311
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203309.1711, 4250043.0049	203764.8235, 4249544.8517	204627.2472, 4249509.0140
203294.8929, 4250055.5677	203761.2731, 4249556.6783	204628.4807, 4249508.3341
203290.8577, 4250054.4819	203794.1127, 4249581.5143	204629.3942, 4249508.3821
203285.8915, 4250048.8987	203830.2067, 4249608.7153	204630.6682, 4249507.6637
203262.6305, 4249823.6847	203828.7275, 4249617.5857	204631.8440, 4249507.9246
203262.9015, 4249818.2671	203810.9505, 4249655.8249	204632.5953, 4249508.5447
203252.6017, 4249810.1407	203811.5419, 4249673.8603	204632.9760, 4249509.5899
203239.5915, 4249800.3891	203819.6259, 4249680.9583	204628.0503, 4249525.5879
203240.1335, 4249777.3647	203876.6297, 4249686.5741	204600.4767, 4249532.2391
203239.0495, 4249761.9245	203910.2309, 4249695.2931	204580.1615, 4249525.5879
203235.5257, 4249759.4887	203923.1507, 4249696.9823	204573.5057, 4249516.8357
203223.8707, 4249761.3827	203936.0709, 4249702.6717	204584.0149, 4249507.3841
203220.0759, 4249773.5721	<u>ΤΜΗΜΑ 18 ΕΜΒΛΛΟΝ 1.567 Τ.Μ.</u>	204600.4787, 4249495.8313
203215.7391, 4249776.8227	204041.5779, 4249799.1167	204574.2063, 4249467.4751
203201.6449, 4249778.1769	204028.4751, 4249804.8097	204547.2065, 4249446.0325
203187.5503, 4249803.3689	204009.3913, 4249803.9557	204507.9731, 4249412.7757
203177.7925, 4249829.1023	203992.8703, 4249793.4733	204400.7173, 4249308.7975
203179.1479, 4249835.6031	203987.7433, 4249784.5989	204461.6427, 4249379.8935
203150.7889, 4249849.2593	203993.4399, 4249773.4969	204438.4759, 4249366.8915
203142.8141, 4249848.0785	204023.0633, 4249765.2419	204400.6435, 4249352.1883
203120.9579, 4249850.4399	204031.8931, 4249765.2419	204359.9477, 4249345.1529
203096.1479, 4249871.1023	204037.5901, 4249779.1905	204318.9625, 4249345.5027
203079.9029, 4249880.8429	204041.5779, 4249799.1167	204290.9385, 4249350.0539
203061.5907, 4249910.0649	<u>ΤΜΗΜΑ 19 ΕΜΒΛΛΟΝ 929 Τ.Μ.</u>	204254.8581, 4249351.8041
203039.9781, 4249938.5685	203211.5889, 4249316.5619	204227.8851, 4249360.5561
203021.3703, 4249953.9175	203198.5015, 4249308.2825	204199.5109, 4249369.6581
203010.8001, 4249952.3328	203217.4116, 4249289.4761	204176.0409, 4249386.1117
202978.0779, 4249892.7195	203236.2281, 4249267.9897	204167.6337, 4249398.3647
202946.6871, 4249835.5322	203236.1081, 4249269.0743	204145.5649, 4249413.7677
202947.5801, 4249835.7403	203235.0970, 4249278.2127	204129.4513, 4249415.5179
202963.7201, 4249829.2701	203239.6191, 4249294.5519	204116.5113, 4249412.1523
202995.3103, 4249835.0604	203239.3985, 4249304.5561	204092.6703, 4249405.3661
202998.2505, 4249831.9903	203221.3775, 4249313.8937	204082.4731, 4249406.1187
203007.2201, 4249832.9402	203214.2837, 4249315.8271	204080.5141, 4249413.7721
203007.3393, 4249833.4087	203211.5889, 4249316.5619	204094.4043, 4249421.9587
203015.1977, 4249830.5815	<u>ΤΜΗΜΑ 20 ΕΜΒΛΛΟΝ 2.370 Τ.Μ.</u>	204096.5417, 4249434.4167
203024.5735, 4249821.8503	203428.8191, 4249271.7085	204103.8429, 4249442.9587
203030.3271, 4249810.3509	203424.1849, 4249267.8755	204105.0893, 4249449.1877
203035.8671, 4249799.4903	203408.8439, 4249263.0845	204099.9249, 4249453.4593
203056.1105, 4249789.6941	203404.5293, 4249261.8069	204087.4593, 4249457.9081
203090.6313, 4249782.2405	203396.2195, 4249243.4413	204075.5279, 4249456.1285
203101.3503, 4249779.0077	203393.1835, 4249237.2129	204062.5281, 4249452.0353
203103.9073, 4249773.8971	203416.5145, 4249212.4593	204051.2287, 4249452.5641
203109.4477, 4249746.4255	203423.7057, 4249208.3069	204041.3011, 4249455.3827
203105.6313, 4249734.0085	203429.6183, 4249213.7369	204019.1777, 4249444.8273
203105.2049, 4249711.6479	203439.5259, 4249231.3041	204008.2049, 4249435.4739
203110.3191, 4249700.7873	203459.8611, 4249244.5591	203992.0679, 4249425.4753
203118.4161, 4249697.1673	203460.6199, 4249247.1147	203967.8725, 4249404.8335
203134.3981, 4249706.5373	203447.3563, 4249261.9665	203993.3965, 4249384.7441
203163.8039, 4249711.3713	203441.7831, 4249263.8833	204005.3375, 4249373.4557
203188.6691, 4249710.8935	203431.3761, 4249271.7085	204020.1835, 4249367.0049
203200.3849, 4249709.8985	203428.8191, 4249271.7085	204051.4889, 4249360.5541
203210.7367, 4249702.8699	<u>ΤΜΗΜΑ 21 ΕΜΒΛΛΟΝ 47.857 Τ.Μ.</u>	204081.8967, 4249355.1285
203238.1709, 4249686.4869	204411.3386, 4249324.3302	204123.3639, 4249344.7851
203253.5611, 4249670.7721	204467.7892, 4249345.8183	204129.9261, 4249333.3595
203275.9767, 4249656.0605	204529.6035, 4249375.3605	204138.4889, 4249314.6637
203307.7601, 4249645.3611	204591.4163, 4249394.1592	204148.3079, 4249297.4902
203324.1543, 4249643.0207	204620.0223, 4249410.1897	204178.7909, 4249289.0713
203345.2317, 4249642.0177	204618.3099, 4249412.9707	204196.0871, 4249250.5989
203371.3273, 4249646.3641	204616.2299, 4249419.6683	204215.5525, 4249232.5351
203395.7505, 4249646.8985	204613.9017, 4249427.6707	204266.2203, 4249249.1382
203404.6579, 4249643.3423	204612.3634, 4249434.7423	204298.5233, 4249268.2121
203410.7129, 4249636.8183	204610.5036, 4249443.9573	204325.3418, 4249284.0481
203424.0893, 4249637.5215	204609.7310, 4249450.3772	204365.6606, 4249305.5351
203445.5365, 4249636.7693	204609.4987, 4249463.1975	
203461.7161, 4249631.1291	204609.4123, 4249468.6662	
203486.3617, 4249626.0525	204610.3319, 4249478.3852	
203493.1349, 4249629.6249	204611.4558, 4249487.6815	
203501.6349, 4249647.3965	204612.9695, 4249490.7872	
203511.2301, 4249658.8655	204615.6804, 4249494.4752	
203518.3791, 4249661.1219	204617.2740, 4249498.4570	

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Αργοστόλι, 14 Φεβρουαρίου 2025

Με εντολή Γενικού Γραμματέα Δασών

Ο Προϊστάμενος της Επιθεώρησης Εφαρμογής Δασικής Πολιτικής
Πελοποννήσου, Δυτικής Ελλάδας και Ιονίου

ΝΙΚΗΤΑΣ ΜΑΖΗΣ