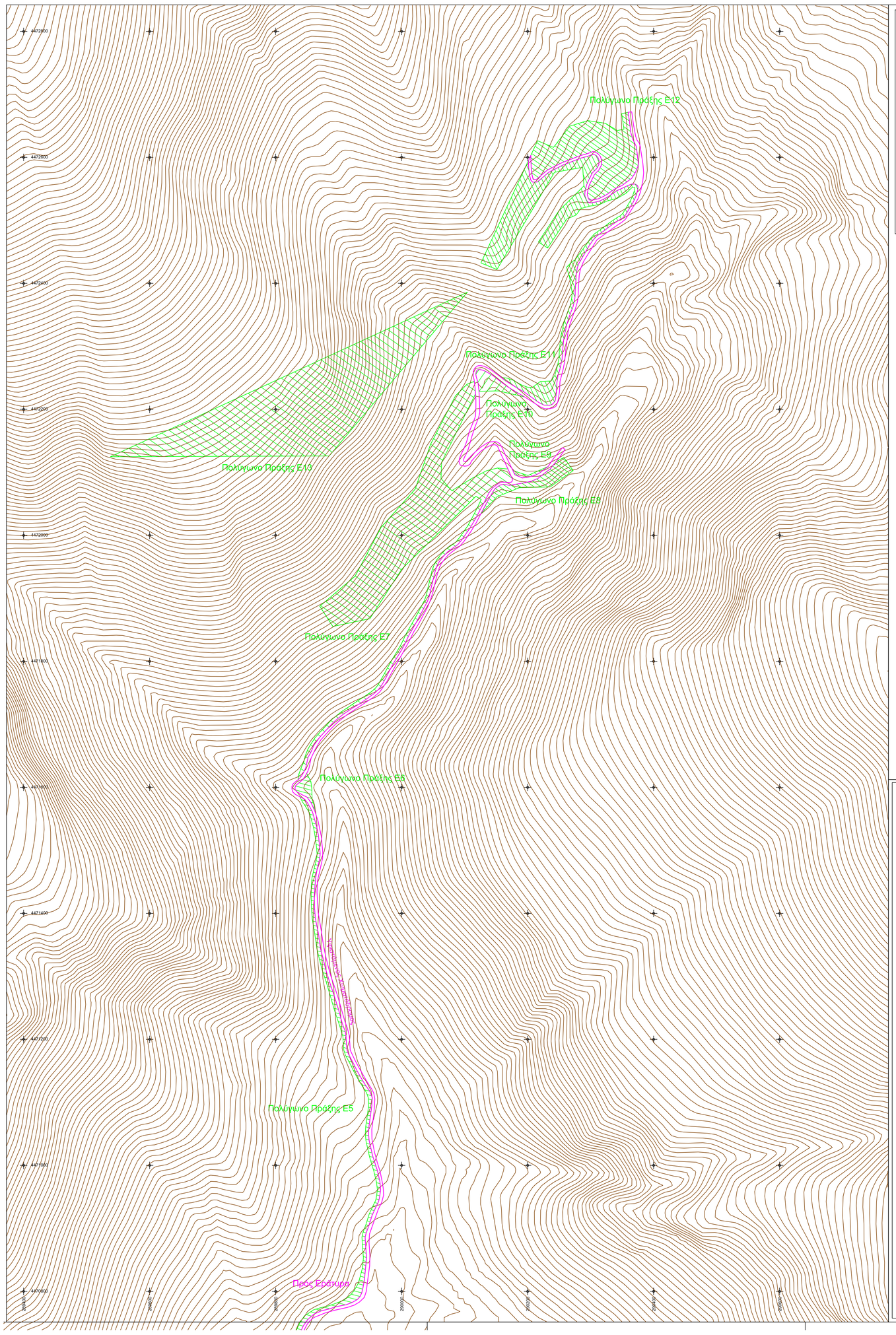

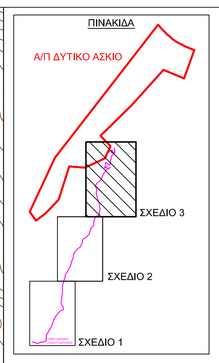

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΠΟΛΥΓΟΝΟΥ Ε1 (ΕΓΣΑ Β7)

Α/Α	X	Y	Α/Α	X	Y	Α/Α	X	Y
α1	289738.29	4470457.05	α46	289958.62	4470843.99	α91	289840.08	4471584.29
α2	289738.63	4470460.45	α47	289960.04	4470950.07	α92	289846.16	4471581.25
α3	289739.66	4470476.39	α48	289961.89	4470951.53	α93	289850.96	4471574.70
α4	289763.41	4470488.76	α49	289962.05	4470973.69	α94	289858.31	4471561.58
α5	289769.59	4470494.63	α50	289955.98	4470990.54	α95	289865.30	4471536.80
α6	289774.49	4470499.53	α51	289949.11	4471013.29	α96	289867.90	4471531.85
α7	289778.57	4470506.05	α52	289943.39	4471039.03	α97	289869.83	4471506.26
α8	289780.54	4470512.39	α53	289942.38	4471050.14	α98	289870.79	4471496.27
α9	289778.40	4470523.52	α54	289941.03	4471061.55	α99	289871.88	4471486.27
α10	289785.08	4470541.50	α55	289941.94	4471082.24	α100	289865.83	4471469.32
α11	289786.16	4470561.19	α56	289947.67	4471095.32	α101	289863.47	4471455.89
α12	289785.35	4470578.56	α57	289947.23	4471106.86	α102	289862.47	4471443.26
α13	289783.30	4470589.95	α58	289944.08	4471115.52	α103	289861.36	4471425.83
α14	289778.59	4470606.38	α59	289938.07	4471125.04	α104	289861.83	4471407.76
α15	289777.53	4470612.86	α60	289933.10	4471138.37	α105	289862.93	4471392.25
α16	289777.69	4470623.70	α61	289924.57	4471148.14	α106	289868.06	4471367.63
α17	289780.39	4470630.36	α62	289917.82	4471161.76	α107	289870.56	4471344.76
α18	289784.61	4470638.98	α63	289910.77	4471175.06	α108	289875.42	4471328.13
α19	289788.73	4470645.06	α64	289908.22	4471182.93	α109	289879.29	4471312.14
α20	289794.22	4470653.47	α65	289907.21	4471196.04	α110	289885.17	4471292.33
α21	289803.02	4470674.01	α66	289906.74	4471204.27	α111	289892.53	4471270.57
α22	289816.87	4470706.78	α67	289904.42	4471212.11	α112	289900.04	4471246.42
α23	289828.80	4470728.93	α68	289901.86	4471222.98	α113	289906.60	4471222.60
α24	289837.93	4470748.38	α69	289891.99	4471244.30	α114	289910.12	4471213.96
α25	289845.52	4470760.99	α70	289888.79	4471269.03	α115	289911.77	4471204.85
α26	289852.49	4470765.49	α71	289890.45	4471290.80	α116	289912.20	4471196.57
α27	289860.24	4470770.59	α72	289873.71	4471310.93	α117	289913.91	4471183.90
α28	289871.45	4470774.05	α73	289860.53	4471326.95	α118	289915.39	4471177.01
α29	289882.86	4470779.66	α74	289860.52	4471343.76	α119	289922.27	4471164.07
α30	289893.98	4470790.17	α75	289862.21	4471366.78	α120	289928.98	4471150.49
α31	289908.38	4470785.10	α76	289857.78	4471391.54	α121	289934.61	4471140.89
α32	289915.58	4470791.37	α77	289856.83	4471407.51	α122	289942.26	4471127.78
α33	289920.99	4470796.50	α78	289856.34	4471425.55	α123	289949.29	4471117.86
α34	289925.01	4470801.93	α79	289858.55	4471443.72	α124	289953.45	4471107.63
α35	289930.85	4470811.99	α80	289857.83	4471456.58	α125	289952.83	4471094.84
α36	289933.26	4470818.74	α81	289860.93	4471470.34	α126	289950.89	4471081.56
α37	289937.60	4470836.61	α82	289864.89	4471487.33	α127	289948.03	4471061.10
α38	289939.31	4470853.13	α83	289866.76	4471494.33	α128	289947.37	4471050.22
α39	289938.23	4470866.58	α84	289864.64	4471505.79	α129	289948.31	4471039.81
α40	289937.59	4470874.83	α85	289862.55	4471522.47	α130	289954.69	4471015.05
α41	289937.07	4470886.30	α86	289860.28	4471533.66	α131	289961.44	4470992.03
α42	289938.90	4470894.33	α87	289853.66	4471556.65	α132	289965.44	4470974.43
α43	289943.28	4470905.87	α88	289846.23	4471571.47	α133	289966.56	4470961.06
α44	289948.45	4470922.69	α89	289842.76	4471576.65	α134	289964.96	4470949.52
α45	289953.31	4470931.40	α90	289838.52	4471585.08	α135	289963.16	4470942.29

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΠΟΛΥΓΟΝΟΥ Ε5 (ΕΓΣΑ Β7)

Α/Α	X	Y	Α/Α	X	Y	Α/Α	X	Y
ε1	289738.29	4470457.05	ε46	289958.62	4470843.99	ε91	289840.08	4471584.29
ε2	289738.63	4470460.45	ε47	289960.04	4470950.07	ε92	289846.16	4471581.25
ε3	289739.66	4470476.39	ε48	289961.89	4470951.53	ε93	289850.96	4471574.70
ε4	289763.41	4470488.76	ε49	289962.05	4470973.69	ε94	289858.31	4471561.58
ε5	289769.59	4470494.63	ε50	289955.98	4470990.54	ε95	289865.30	4471536.80
ε6	289774.49	4470499.53	ε51	289949.11	4471013.29	ε96	289867.90	4471531.85
ε7	289778.57	4470506.05	ε52	289943.39	4471039.03	ε97	289869.83	4471506.26
ε8	289780.54	4470512.39	ε53	289942.38	4471050.14	ε98	289870.79	4471496.27
ε9	289778.40	4470523.52	ε54	289941.03	4471061.55	ε99	289871.88	4471486.27
ε10	289785.08	4470541.50	ε55	289941.94	4471082.24	ε100	289865.83	4471469.32
ε11	289786.16	4470561.19	ε56	289947.67	4471095.32	ε101	289863.47	4471455.89
ε12	289785.35	4470578.56	ε57	289947.23	4471106.86	ε102	289862.47	4471443.26
ε13	289783.30	4470589.95	ε58	289944.08	4471115.52	ε103	289861.36	4471425.83
ε14	289778.59	4470606.38	ε59	289938.07	4471125.04	ε104	289861.83	4471407.76
ε15	289777.53	4470612.86	ε60	289933.10	4471138.37	ε105	289862.93	4471392.25
ε16	289777.69	4470623.70	ε61	289924.57	4471148.14	ε106	289868.06	4471367.63
ε17	289780.39	4470630.36	ε62	289917.82	4471161.76	ε107	289870.56	4471344.76
ε18	289784.61	4470638.98	ε63	289910.77	4471175.06	ε108	289875.42	4471328.13
ε19	289788.73	4470645.06	ε64	289908.22	4471182.93	ε109	289879.29	4471312.14
ε20	289794.22	4470653.47	ε65	289907.21	4471196.04	ε110	289885.17	4471292.33
ε21	289803.02	4470674.01	ε66	289906.74	4471204.27	ε111	289892.53	4471270.57
ε22	289816.87	4470706.78	ε67	289904.42	4471212.11	ε112	289900.04	4471246.42
ε23	289828.80	4470728.93	ε68	289901.86	4471222.98	ε113	289906.60	4471222.60
ε24	289837.93	4470748.38	ε69	289891.99	4471244.30	ε114	289910.12	4471213.96
ε25	289845.52	4470760.99	ε70	289888.79	4471269.03	ε115	289911.77	4471204.85
ε26	289852.49	4470765.49	ε71	289890.45	4471290.80	ε116	289912.20	4471196.57
ε27	289860.24	4470770.59	ε72	289873.71	4471310.93	ε117	289913.91	4471183.90
ε28	289871.45	4470774.05	ε73	289860.53	4471326.95	ε118	289915.39	4471177.01
ε29	289882.86	4470779.66	ε74	289860.52	4471343.76	ε119	289922.27	4471164.07
ε30	289893.98	4470790.17	ε75	289862.21	4471366.78	ε120	289928.98	4471150.49
ε31	289908.38	4470785.10	ε76	289857.78	4471391.54	ε121	289934.61	4471140.89
ε32	289915.58	4470791.37	ε77	289856.83	4471407.51	ε122	289942.26	4471127.78
ε33	289920.99	4470796.50	ε78	289856.34	4471425.55	ε123	289949.29	4471117.86
ε34	289925.01	4470801.93	ε79	289858.55	4471443.72	ε124	289953.45	4471107.63
ε35	289930.85	4470811.99	ε80	289857.83	4471456.58	ε125	289952.83	4471094.84
ε36	289933.26	4470818.74	ε81	289860.93	4471470.34	ε126	289950.89	4471081.56
ε37	289937.60	4470836.61	ε82	289864.89	4471487.33	ε127	289948.03	4471061.10
ε38	289939.31	4470853.13	ε83	289866.76	4471494.33	ε128	289947.37	4471050.22
ε39	289938.23	4470866.58	ε84	289864.64	4471505.79	ε129	289948.31	4471039.81
ε40	289937.59	4470874.83	ε85	289862.55	4471522.47	ε130	289954.69	4471015.05
ε41	289937.07	4470886.30	ε86	289860.28	4471533.66	ε131	289961.44	4470992.03
ε42	289938.90	4470894.33	ε87	289853.66	4471556.65	ε132	289965.44	4470974.43
ε43	289943.28	4470905.87	ε88	289846.23	4471571.47	ε133	289966.56	4470961.06
ε44	289948.45	4470922.69	ε89	289842.76	4471576.65	ε134	289964.96	4470949.52
ε45	289953.31	4470931.40	ε90	289838.52	4471585.08	ε135	289963.16	4470942.29

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΠΟΛΥΓΟΝΟΥ Ε6 (ΕΓΣΑ Β7)

Α/Α	X	Y
δ1	289861.83	4471563.16
δ2	289860.86	4471572.16
δ3	289857.84	4471580.59
δ4	289857.39	4471597.73
δ5	289856.05	4471609.06
δ6	289849.42	4471622.39
δ7	289847.36	4471618.50
δ8	289842.90	4471612.13
δ9	289837.01	4471607.18
δ10	289832.16	4471603.51
δ11	289830.95	4471599.40
δ12	289833.12	4471588.55
δ13	289832.45	4471584.37
δ14	289834.16	4471572.66
δ15	289837.65	4471566.68
δ16	289841.43	4471567.49
δ17	289844.82	4471564.45
δ18	289846.30	4471570.63

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΠΟΛΥΓΟΝΟΥ Ε8 (ΕΓΣΑ Β7)

Α/Α	X	Y
θ1	290215.77	4472014.30
θ2	290150.88	4472061.06
θ3	290186.88	4472075.60
θ4	290235.72	4472076.91
θ5	290272.31	4472102.84
θ6	290257.48	4472123.76
θ7	290244.28	4472116.09
θ8	290235.57	4472105.29
θ9	290221.96	4472094.89
θ10	290216.16	4472090.36
θ11	290205.43	4472085.40
θ12	290193.16	4472083.16
θ13	290171.28	4472079.34
θ14	290168.53	4472080.29
θ15	290160.83	4472080.86
θ16	290156.46	4472079.91
θ17	290152.28	4472077.25
θ18	290148.10	4472073.92
θ19	290145.06	4472069.40
θ20	290138.60	4472058.58

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΠΟΛΥΓΟΝΟΥ Ε9 (ΕΓΣΑ Β7)

Α/Α	X	Y
ι1	290212.52	4472128.27
ι2	290218.87	4472098.82
ι3	290211.98	4472095.43
ι4	290201.98	4472092.54
ι5	290191.54	4472091.21
ι6	290179.66	4472096.14
ι7	290176.52	4472102.86
ι8	290200.46	4472095.06

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΠΟΛΥΓΟΝΟΥ Ε10 (ΕΓΣΑ Β7)

Α/Α	X	Y
κ1	290122.82	4472228.71
κ2	290153.62	4472229.33
κ3	290195.13	4472219.78
κ4	290169.38	4472235.08
κ5	290154.65	4472245.91
κ6	290144.11	4472254.17
κ7	290114.03	4472259.88
κ8	290128.81	4472262.16
κ9	290123.39	4472263.30
κ10	290120.07	4472262.54
κ11	290118.41	4472259.97
κ12	290117.69	4472256.84
κ13	290118.07	4472252.75
κ14	290121.30	4472241.50

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΠΟΛΥΓΟΝΟΥ Ε12 (ΕΓΣΑ Β7)

Α/Α	X	Y	Α/Α	X	Y
μ1	290205.01	4472602.91	μ26	290198.13	4472532.46
μ2	290215.85	4472628.26	μ27	290207.01	4472533.73
μ3	290241.12	4472615.89	μ28	290205.64	4472537.26
μ4	290266.98	4472649.90	μ29	290204.65	4472540.74
μ5	290285.48	4472658.35	μ30	290205.19	4472545.57
μ6	290323.54	4472653.97	μ31	290206.32	4472550.73
μ7	290343.39	4472642.57	μ32	290207.80	4472555.91
μ8	290332.91	4472644.76	μ33	290209.95	4472560.58
μ9	290349.31	4472669.40	μ34	290300.02	4472573.02
μ10	290356.40	4472671.38	μ35	290311.47	4472579.76
μ11	290361.37	4472659.37	μ36	290314.98	4472587.50
μ12	290361.89	4472639.90	μ37	290317.35	4472595.63
μ13	290367.27	4472628.15	μ38	290315.48	4472601.26
μ14	290372.46	4472632.05	μ39	290311.38	4472606.27
μ15	290375.18	4472595.26	μ40	290304.24	4472609.27
μ16	290375.63	4472587.53	μ41	290294.42	4472605.69
μ17	290371.10	4472576.19	μ42	290283.70	4472602.78
μ18	290365.43	4472566.80	μ43	290264.51	4472601.53
μ19	290350.03	4472555.41	μ44	290231.34	4472579.77
μ20	290338.01	4472550.29	μ45	290219.70	4472565.37
μ21	290326.35	4472541.48	μ46	290211.87	4472564.87
μ22	290320.75	4472538.15	μ47	290209.50	4472564.68
μ23	290232.32	4472518.22	μ48	290208.61	4472565.50
μ24	290304.65	4472532.46	μ49	290196.89	4472532.77
μ25	290299.72	4472533.30	μ50	290205.00	4472583.69

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΠΟΛΥΓΟΝΟΥ Ε7 (ΕΓΣΑ Β7)

Α/Α	X	Y	Α/Α	X	Y	Α/Α	X	Y
α1	289615.60	4471611.91	α41	290093.06	4471369.85	α81	290050.53	4471597.33
α2	289640.56	4471617.07	α42	290096.56	4471394.35	α82	290086.97	4471589.23
α3	289644.08	4471623.32	α43	290108.95	4471012.24	α83	290060.50	4471977.45
α4	289647.76	4471630.82	α44	290118.19	4471559.33	α84	290061.32	4471968.65
α5	289649.35	4471638.18	α45	290126.54	4472044.12	α85	290055.14	4471960.15
α6	289651.43	4471647.64	α46	290132.99	4472054.15	α86	290055.59	4471951.60
α7	289656.73	4471657.35	α47	290138.33	4472066.81	α87	290048.18	4471943.65
α8	289660.55	4471666.45	α48	290144.63	4472075.60	α88	290044.73	4471929.00
α9	289670.46	4471680.07	α49	290153.62	4472082.49	α89	290041.11	4471914.26
α10	289681.65	4471692.16	α50	290158.62	4472084.50	α90	290039.46	4471905.93
α11	289692.21	4471703.74	α51	290164.72	4472084.50	α91	290036.30	4471897.03
α12	289690.92	4471715.71	α52	290170.51	4472081.60	α92	290031.07	4471887.05
α13	289692.31	4471725.32	α53	290174.41	4472086.60	α93	290023.51	4471872.77
α14	289691.34	4471734.59	α54	290175.34	4472086.49	α94	290014.65	4471850.80
α15	289948.25	4471743.15	α55	290175.91	4472089.09	α95	290007.57	4471843.75
α16	289956.15	4471748.61	α56	290168.82	4472100.37	α96	289999.05	4471826.88
α17	289962.54	4471758.60	α57	290152.26	4472106.83	α97	289991.04	4471812.95
α18	289966.14	4471758.80	α58	290133.01	4472102.72	α98	289984.71	4471802.70
α19	289969.74	4471764.40	α59	290113.43	4472090.83	α99	289978.44	4471791.36
α20	289975.64	4471774.99	α60	290079.58	4472070.90	α100	289970.90	4471777.38
α21	289980.21	4471784.68	α61	290052.54	4472060.20	α101	289962.05	4471762.31
α22	289982.83	4471788.98	α62	290063.36	4472115.82	α102	289961.95	4471761.94
α23	289989.03	4471800.17	α63	290137.75	4472224.56	α103	289959.83	4471758.08
α24	289995.32	4471810.17	α64	290116.65	4472233.30	α104	289953.00	4471752.70
α25	290003.72	4471818.94	α65	290115.34	4472244.38	α105	289944.14	4471747.13
α26	290011.61	4471841.45	α66	290103.69	4472239.74	α106	289933.16	4471739.27
α27	290019.03	4471853.18	α67	290085.51	4472221.55	α107	289918.61	4471729.53
α28	290027.97	4471870.33	α68	290045.86	4472144.35	α108	289900.95	4471719.75
α29	290033.55	4471884.72	α69	290021.41	4472073.40	α109	289884.78	4471707.39
α30	290040.89	4471895.01	α70	289967.46	4472011.88	α110	289877.97	4471695.77
α31	290044.24	4471904.67	α71	289935.15	4471985.14	α111	289864.65	4471679.22
α32	290045.99	4471913.20	α72	289870.06	4471887.52	α112	289856.17	4471668.95
α33	290048.33	4471927.85	α73	289899.82	4471855.95	α113	289851.23	4471660.55
α34	290051.99	4471942.74	α74	289949.27	4471867.75	α114	289846.70	4471649.20
α35	290056.19	4471951.58	α75	290000.29	4471946.45	α115	289844.47	4471639.35
α36	290059.38	4471957.46	α76	290117.91	4472061.99	α116	289841.26	4471633.71
α37	290061.18	4471960.47	α77	290126.23	4472057.02	α117	289838.70	4471623.85
α38	290072.87	4471979.66	α78	290121.42	4472046.50	α118	289836.54	4471620.11
α39	290082.67	4471980.76	α79	290111.37	4472030.68			
α40	290089.36	4471985.94	α80	290104.73	4472014.93			

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΠΟΛΥΓΟΝΟΥ Ε13 (ΕΓΣΑ Β7)

Α/Α	X	Y
ν1	289885.00	4473126.00
ν2	290104.40	4472386.05
ν3	289537.75	4472124.75

ΠΟΛΥΓΩΝΑ ΠΡΑΞΗΣ ΧΑΡΑΚΤΗΡΙΣΜΟΥ

ΠΟΛΥΓΟΝΟ	ΚΟΡΥΦΕΣ	ΕΜΒΑΔΟΝ (τ.μ.)
Ε1	α1,α2, ...,α60	3178.96
Ε2	β1,β2, ...,β126	8056.54
Ε3	γ1,γ1, ...,γ41	1078.00
Ε4	δ1,δ2, ...,δ84	3283.33
Ε5	ε1,ε2, ...,ε178	6955.83
Ε6	ζ1,ζ2, ...,ζ18	695.40
Ε7	η1,η2, ...,η118	29447.15
Ε8	θ1,θ2, ...,θ20	2273.16
Ε9	ι1,ι2, ...,ι8	230.67
Ε10	κ1,κ2κ, ...,κ14	1275.31
Ε11	λ1,λ2, ...,λ146	13602.92
Ε12	μ1,μ2, ...,μ50	11419.43
Ε13	ν1,ν2, ...,ν4	45014.06
ΣΥΝΟΛΙΚΟ ΕΜΒΑΔΟ ΠΡΑΞΗΣ ΧΑΡΑΚΤΗΡΙΣΜΟΥ		**126110.76**

ΦΟΡΕΑΣ ΥΛΟΠΟΙΗΣΗΣ ΕΡΓΟΥ:	Α/Π ΔΥΤΙΚΟ ΑΣΚΙΟ
ΕΡΓΟ	ΑΙΟΛΙΚΟΣ ΣΤΑΘΜΟΣ ΠΑΡΑΓΩΓΗΣ ΗΛΕΚΤΡΙΚΗΣ ΕΝΕΡΓΕΙΑΣ ΟΝΟΜΑΣΤΙΚΗΣ ΙΣΧΥΟΣ 38MW
ΤΟΠΟΣ	ΔΗΜΟΣ ΒΟΙΟΥ & ΕΟΡΔΑΙΑΣ / Π.Ε. ΚΟΖΑΝΗΣ
ΑΝΤΙΚΕΙΜΕΝΟ ΣΧΕΔΙΟΥ:	ΠΡΑΞΗ ΧΑΡΑΚΤΗΡΙΣΜΟΥ ΠΡΟΣΒΑΣΗΣ

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ΕΣΤΙΑ ΣΥΜΒΟΥΛΟΙ & ΜΗΧΑΝΙΚΟΙ Α.Ε.

ΣΧΕΔΙΑΣΜΟΣ ΚΑΙ ΥΛΟΠΟΙΗΣΗ ΕΝΕΡΓΕΙΑΚΩΝ ΕΠΕΝΔΥΣΕΩΝ

1 Χλμ. ΘΕΡΜΗΣ – ΑΕΡΟΔΡΟΜΙΟΥ
Τ.Κ. 57001, Τ.Θ. 60649
ΘΕΣΣΑΛΟΝΙΚΗ

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ΤΗΛ/ΤΠΠΟ: 2310-489927
e-mail: info@estiaconsulting.gr

ΚΛΙΜΑΚΑ:	1 : 3.000	ΗΜΕΡΟΜΗΝΙΑ: 02/03/2015
ΑΡ. ΣΧΕΔΙΟΥ:	praxi_har. sxedio 3	
ΣΧΕΔΙΑΣΤΗΚΕ:	**ΘΕΩΡΗΣΗ** Τσοτύλι 01-02-2016 Ο Αναπληρώτης Προϊστάμενος Δασαρχείου Τσοτυλίου	
ΕΛΕΓΧΘΗΚΕ:		
ΕΓΚΡΙΘΗΚΕ:		

ΤΟ ΣΥΣΤΗΜΑ ΣΥΝΤΕΤΑ[illegible]ΟΙΕΙΤΑΙ ΕΙΝΑΙ ΕΓΣΑ87

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
Θεόδωρος Παλαιμάς
Δασολόγος

Συνοδεύει την υπ' αριθμ. 11048/01-02-2016 απόφαση πράξης χαρακτηρισμού και αποτελεί αναπόσπαστο μέρος της