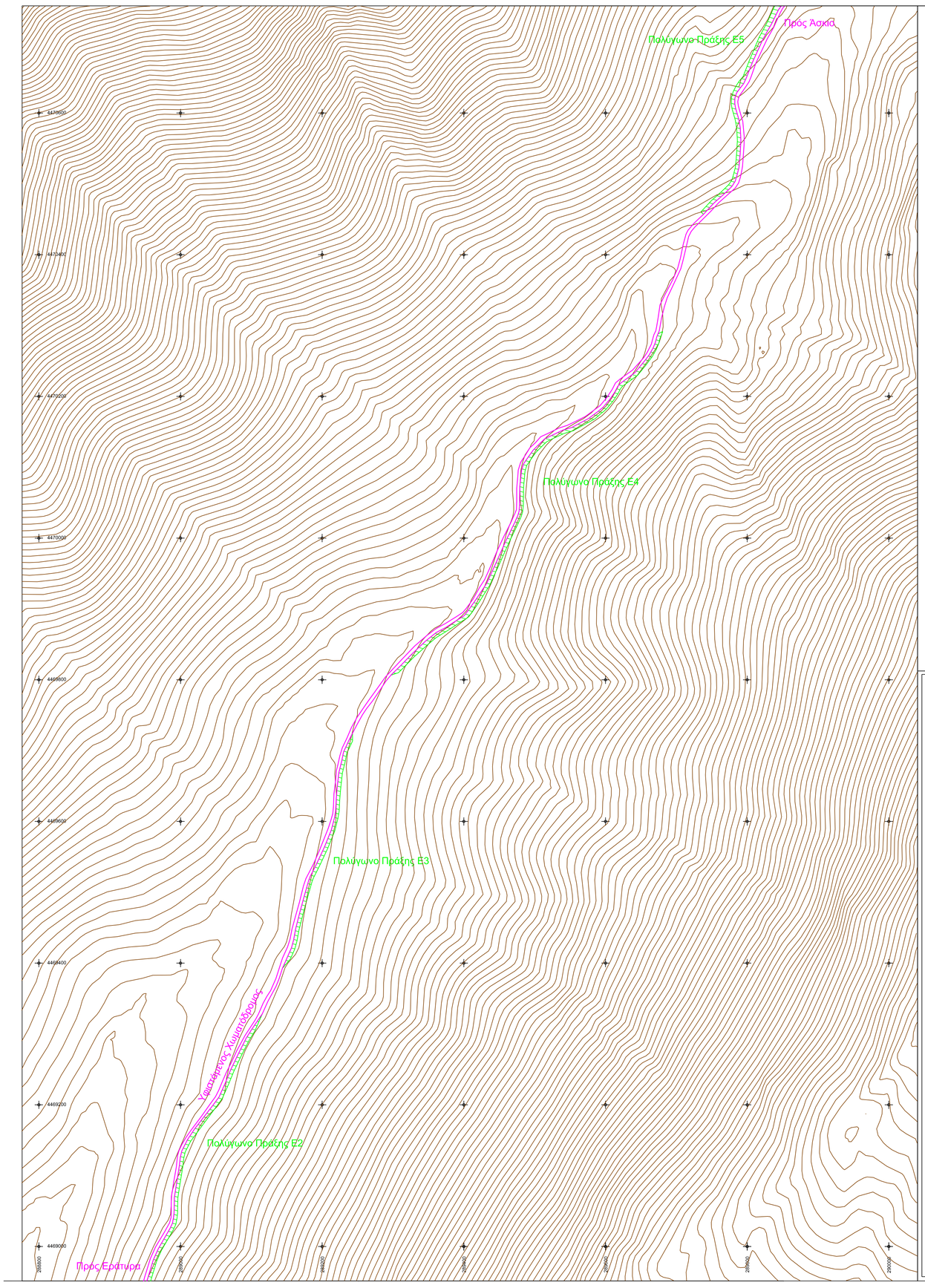


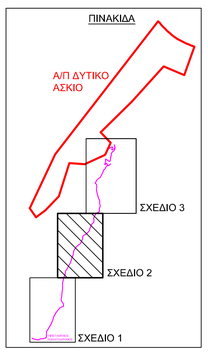


**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΠΟΛΥΓΟΝΟΥ Ε2 (ΕΓΣΑ 87)**

| Α/Α | X | Y | Α/Α | X | Y | Α/Α | X | Y |
|---|---|---|---|---|---|---|---|---|
| **Β1** | **288942.75** | **4468152.49** | **Β43** | 288945.38 | 4468300.04 | **Β85** | 288961.55 | 4468981.03 |
| **Β2** | 288946.50 | 4468152.87 | **Β44** | 288956.55 | 4468347.02 | **Β86** | 288951.72 | 4468948.13 |
| **Β3** | 288951.10 | 4468172.90 | **Β45** | 288966.24 | 4468379.26 | **Β87** | 288960.51 | 4468902.09 |
| **Β4** | 288953.38 | 4468188.94 | **Β46** | 288973.16 | 4468394.64 | **Β88** | 288936.67 | 4468845.23 |
| **Β5** | 288948.41 | 4468214.10 | **Β47** | 288989.70 | 4468023.33 | **Β89** | 288927.37 | 4468849.65 |
| **Β6** | 288947.02 | 4468227.42 | **Β48** | 288991.68 | 4468021.38 | **Β90** | 288922.68 | 4468826.80 |
| **Β7** | 288945.87 | 4468241.37 | **Β49** | 288995.13 | 4468048.29 | **Β91** | 288921.18 | 4468815.90 |
| **Β8** | 288943.19 | 4468256.35 | **Β50** | 288995.93 | 4468047.22 | **Β92** | 288919.04 | 4468792.08 |
| **Β9** | 288938.05 | 4468273.78 | **Β51** | 288996.24 | 4468048.48 | **Β93** | 288915.80 | 4468777.46 |
| **Β10** | 288933.81 | 4468293.74 | **Β52** | 288998.21 | 4468081.37 | **Β94** | 288916.16 | 4468761.44 |
| **Β11** | 288928.67 | 4468311.20 | **Β53** | 289000.35 | 4468113.62 | **Β95** | 288916.70 | 4468739.97 |
| **Β12** | 288925.60 | 4468341.21 | **Β54** | 289004.61 | 4468124.86 | **Β96** | 288918.72 | 4468699.50 |
| **Β13** | 288922.68 | 4468365.45 | **Β55** | 289006.65 | 4468191.49 | **Β97** | 288920.75 | 4468679.74 |
| **Β14** | 288919.32 | 4468377.65 | **Β56** | 289014.14 | 4468348.28 | **Β98** | 288920.11 | 4468666.60 |
| **Β15** | 288914.35 | 4468393.35 | **Β57** | 289003.33 | 4468371.57 | **Β99** | 288916.91 | 4468649.53 |
| **Β16** | 288910.95 | 4468407.21 | **Β58** | 289049.27 | 4468395.65 | **Β100** | 288915.09 | 4468623.25 |
| **Β17** | 288907.81 | 4468420.04 | **Β59** | 289058.75 | 4468298.51 | **Β101** | 288912.96 | 4468607.65 |
| **Β18** | 288905.10 | 4468429.46 | **Β60** | 289067.93 | 4468229.06 | **Β102** | 288911.68 | 4468597.40 |
| **Β19** | 288904.14 | 4468440.41 | **Β61** | 289075.06 | 4468264.83 | **Β103** | 288907.19 | 4468570.81 |
| **Β20** | 288903.68 | 4468441.93 | **Β62** | 289085.41 | 4468268.43 | **Β104** | 288905.27 | 4468553.19 |
| **Β21** | 288903.03 | 4468445.21 | **Β63** | 289097.06 | 4468291.47 | **Β105** | 288902.49 | 4468528.43 |
| **Β22** | 288902.43 | 4468451.00 | **Β64** | 289104.79 | 4468303.80 | **Β106** | 288900.36 | 4468506.20 |
| **Β23** | 288902.79 | 4468470.62 | **Β65** | 289115.15 | 4468328.52 | **Β107** | 288898.27 | 4468481.34 |
| **Β24** | 288903.21 | 4468481.10 | **Β66** | 289120.66 | 4468336.63 | **Β108** | 288897.79 | 4468470.85 |
| **Β25** | 288905.33 | 4468505.73 | **Β67** | 289092.65 | 4468293.92 | **Β109** | 288896.53 | 4468448.23 |
| **Β26** | 288907.46 | 4468527.85 | **Β68** | 289080.91 | 4468270.64 | **Β110** | 288893.43 | 4468427.06 |
| **Β27** | 288910.24 | 4468557.64 | **Β69** | 289070.48 | 4468248.85 | **Β111** | 288893.36 | 4468421.68 |
| **Β28** | 288912.18 | 4468570.12 | **Β70** | 289063.32 | 4468231.02 | **Β112** | 288894.03 | 4468418.65 |
| **Β29** | 288916.62 | 4468596.08 | **Β71** | 289054.35 | 4468211.04 | **Β113** | 288899.32 | 4468395.78 |
| **Β30** | 288920.07 | 4468622.73 | **Β72** | 289045.28 | 4468198.66 | **Β114** | 288907.87 | 4468372.53 |
| **Β31** | 288921.88 | 4468644.88 | **Β73** | 289020.29 | 4468166.40 | **Β115** | 288914.01 | 4468355.51 |
| **Β32** | 288925.09 | 4468666.03 | **Β74** | 289009.82 | 4468150.81 | **Β116** | 288914.47 | 4468318.45 |
| **Β33** | 288925.77 | 4468679.87 | **Β75** | 289001.92 | 4468135.22 | **Β117** | 288916.36 | 4468294.63 |
| **Β34** | 288925.71 | 4468699.88 | **Β76** | 288999.67 | 4468125.72 | **Β118** | 288917.41 | 4468290.41 |
| **Β35** | 288921.60 | 4468740.18 | **Β77** | 288998.39 | 4468114.29 | **Β119** | 288925.46 | 4468268.66 |
| **Β36** | 288921.16 | 4468761.40 | **Β78** | 288993.27 | 4468082.14 | **Β120** | 288935.49 | 4468234.30 |
| **Β37** | 288921.79 | 4468776.98 | **Β79** | 288991.24 | 4468068.90 | **Β121** | 288939.38 | 4468224.26 |
| **Β38** | 288924.03 | 4468791.49 | **Β80** | 288990.92 | 4468047.56 | **Β122** | 288942.11 | 4468203.54 |
| **Β39** | 288926.15 | 4468815.36 | **Β81** | 288990.17 | 4468041.03 | **Β123** | 288943.93 | 4468187.74 |
| **Β40** | 288927.61 | 4468825.95 | **Β82** | 288988.67 | 4468032.91 | **Β124** | 288943.93 | 4468172.57 |
| **Β41** | 288932.25 | 4468843.51 | **Β83** | 288985.24 | 4468025.54 | **Β125** | 288943.73 | 4468132.33 |
| **Β42** | 288941.52 | 4468884.01 | **Β84** | 288968.70 | 4468896.92 | **Β126** | 288942.75 | 4468132.49 |

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΠΟΛΥΓΟΝΟΥ Ε3 (ΕΓΣΑ 87)**

| Α/Α | X | Y | Α/Α | X | Y |
|---|---|---|---|---|---|
| **y1** | 289143.85 | 4469392.49 | **y22** | 289242.75 | 4469724.24 |
| **y2** | 289155.16 | 4469405.87 | **y23** | 289238.36 | 4469715.76 |
| **y3** | 289161.39 | 4469419.98 | **y24** | 289230.14 | 4469698.14 |
| **y4** | 289164.54 | 4469431.66 | **y25** | 289227.47 | 4469684.89 |
| **y5** | 289167.32 | 4469447.17 | **y26** | 289223.62 | 4469669.30 |
| **y6** | 289173.03 | 4469469.50 | **y27** | 289220.95 | 4469645.59 |
| **y7** | 289179.85 | 4469494.63 | **y28** | 289219.89 | 4469631.92 |
| **y8** | 289185.76 | 4469515.21 | **y29** | 289219.03 | 4469614.84 |
| **y9** | 289187.83 | 4469520.64 | **y30** | 289217.32 | 4469605.12 |
| **y10** | 289192.85 | 4469530.47 | **y31** | 289212.98 | 4469588.03 |
| **y11** | 289197.91 | 4469540.69 | **y32** | 289203.13 | 4469563.68 |
| **y12** | 289207.71 | 4469561.69 | **y33** | 289193.40 | 4469542.86 |
| **y13** | 289217.71 | 4469586.47 | **y34** | 289188.38 | 4469532.71 |
| **y14** | 289222.21 | 4469604.06 | **y35** | 289183.26 | 4469522.67 |
| **y15** | 289224.01 | 4469614.28 | **y36** | 289181.01 | 4469516.80 |
| **y16** | 289224.88 | 4469631.60 | **y37** | 289175.03 | 4469495.97 |
| **y17** | 289225.93 | 4469645.12 | **y38** | 289168.20 | 4469470.77 |
| **y18** | 289228.56 | 4469668.42 | **y39** | 289162.43 | 4469448.24 |
| **y19** | 289232.35 | 4469683.80 | **y40** | 289159.65 | 4469432.75 |
| **y20** | 289234.92 | 4469696.56 | **y41** | 289156.66 | 4469421.64 |
| **y21** | 289242.85 | 4469713.55 | | | |

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΠΟΛΥΓΟΝΟΥ Ε4 (ΕΓΣΑ 87)**

| Α/Α | X | Y | Α/Α | X | Y | Α/Α | X | Y |
|---|---|---|---|---|---|---|---|---|
| **z1** | 289297.12 | 4469806.56 | **z29** | 289554.25 | 4470151.53 | **z57** | 289596.76 | 4470184.80 |
| **z2** | 289307.07 | 4469809.96 | **z30** | 289585.54 | 4470168.62 | **z58** | 289589.29 | 4470178.71 |
| **z3** | 289312.16 | 4469814.31 | **z31** | 289592.37 | 4470174.77 | **z59** | 289576.05 | 4470168.78 |
| **z4** | 289330.19 | 4469832.77 | **z32** | 289600.28 | 4470181.21 | **z60** | 289552.34 | 4470156.18 |
| **z5** | 289348.88 | 4469849.49 | **z33** | 289610.92 | 4470193.76 | **z61** | 289539.63 | 4470152.33 |
| **z6** | 289360.74 | 4469859.44 | **z34** | 289617.75 | 4470204.17 | **z62** | 289514.13 | 4470140.16 |
| **z7** | 289376.95 | 4469869.39 | **z35** | 289621.34 | 4470211.16 | **z63** | 289497.98 | 4470124.95 |
| **z8** | 289394.09 | 4469880.60 | **z36** | 289624.23 | 4470214.54 | **z64** | 289484.35 | 4470104.92 |
| **z9** | 289403.89 | 4469884.71 | **z37** | 289645.39 | 4470229.85 | **z65** | 289481.43 | 4470095.35 |
| **z10** | 289410.85 | 4469894.13 | **z38** | 289656.24 | 4470243.20 | **z66** | 289479.97 | 4470072.45 |
| **z11** | 289421.03 | 4469908.91 | **z39** | 289666.12 | 4470256.20 | **z67** | 289478.54 | 4470045.75 |
| **z12** | 289436.79 | 4469933.96 | **z40** | 289671.65 | 4470266.24 | **z68** | 289479.03 | 4470017.74 |
| **z13** | 289442.94 | 4469947.46 | **z41** | 289674.99 | 4470274.18 | **z69** | 289476.30 | 4470032.15 |
| **z14** | 289448.71 | 4469960.18 | **z42** | 289677.13 | 4470282.44 | **z70** | 289471.81 | 4470022.04 |
| **z15** | 289465.03 | 4469996.44 | **z43** | 289680.62 | 4470291.05 | **z71** | 289460.49 | 4469998.55 |
| **z16** | 289476.35 | 4470019.95 | **z44** | 289680.71 | 4470291.55 | **z72** | 289444.15 | 4469962.24 |
| **z17** | 289489.59 | 4470039.44 | **z45** | 289674.08 | 4470288.23 | **z73** | 289438.39 | 4469945.53 |
| **z18** | 289482.96 | 4470036.83 | **z46** | 289672.38 | 4470284.05 | **z74** | 289432.45 | 4469936.40 |
| **z19** | 289483.54 | 4470045.65 | **z47** | 289670.24 | 4470275.79 | **z75** | 289416.39 | 4469912.26 |
| **z20** | 289484.29 | 4470072.13 | **z48** | 289667.14 | 4470268.42 | **z76** | 289405.82 | 4469897.42 |
| **z21** | 289486.35 | 4470094.31 | **z49** | 289661.91 | 4470258.92 | **z77** | 289400.48 | 4469890.47 |
| **z22** | 289488.87 | 4470102.71 | **z50** | 289656.46 | 4470251.65 | **z78** | 289391.40 | 4469884.83 |
| **z23** | 289495.77 | 4470112.61 | **z51** | 289641.73 | 4470233.75 | **z79** | 289374.42 | 4469873.75 |
| **z24** | 289501.83 | 4470121.12 | **z52** | 289631.69 | 4470226.24 | **z80** | 289360.85 | 4469866.66 |
| **z25** | 289510.76 | 4470130.07 | **z53** | 289620.79 | 4470218.23 | **z81** | 289345.80 | 4469854.48 |
| **z26** | 289517.03 | 4470136.02 | **z54** | 289617.16 | 4470213.96 | **z82** | 289326.68 | 4469836.33 |
| **z27** | 289526.52 | 4470140.78 | **z55** | 289613.42 | 4470206.69 | **z83** | 289308.63 | 4469817.85 |
| **z28** | 289541.41 | 4470147.65 | **z56** | 289606.91 | 4470196.76 | **z84** | 289297.63 | 4469807.17 |

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΠΟΛΥΓΟΝΟΥ Ε5 (ΕΓΣΑ 87)**

| Α/Α | X | Y | | | | Α/Α | X | Y | Α/Α | X | Y |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **z1** | 289738.29 | 4470457.05 | **z46** | 289958.62 | 4470943.99 | **z91** | 289840.08 | 4471584.29 | **z136** | 289957.93 | 4470931.36 |
| **z2** | 289734.63 | 4470460.45 | **z47** | 289960.04 | 4470950.07 | **z92** | 289846.16 | 4471581.25 | **z137** | 289953.13 | 4470920.73 |
| **z3** | 289749.46 | 4470476.39 | **z48** | 289961.53 | 4470961.28 | **z93** | 289850.95 | 4471574.70 | **z138** | 289948.01 | 4470904.24 |
| **z4** | 289763.41 | 4470488.76 | **z49** | 289960.05 | 4470973.69 | **z94** | 289858.31 | 4471561.58 | **z139** | 289943.70 | 4470892.88 |
| **z5** | 289769.59 | 4470494.63 | **z50** | 289955.99 | 4470990.56 | **z95** | 289865.34 | 4471536.80 | **z140** | 289942.10 | 4470885.80 |
| **z6** | 289774.60 | 4470499.53 | **z51** | 289949.15 | 4471013.29 | **z96** | 289867.90 | 4471523.85 | **z141** | 289942.50 | 4470875.13 |
| **z7** | 289778.57 | 4470506.03 | **z52** | 289941.39 | 4471039.03 | **z97** | 289869.82 | 4471506.26 | **z142** | 289943.25 | 4470866.98 |
| **z8** | 289780.54 | 4470512.39 | **z53** | 289942.36 | 4471050.14 | **z98** | 289870.78 | 4471494.27 | **z143** | 289944.14 | 4470851.02 |
| **z9** | 289783.60 | 4470523.52 | **z54** | 289943.03 | 4471061.59 | **z99** | 289869.82 | 4471486.27 | **z144** | 289942.58 | 4470836.10 |
| **z10** | 289785.08 | 4470541.59 | **z55** | 289945.56 | 4471082.24 | **z100** | 289865.82 | 4471469.32 | **z145** | 289940.82 | 4470817.41 |
| **z11** | 289786.16 | 4470561.19 | **z56** | 289947.67 | 4471095.32 | **z101** | 289863.43 | 4471455.89 | **z146** | 289938.47 | 4470804.78 |
| **z12** | 289785.25 | 4470578.56 | **z57** | 289947.33 | 4471106.96 | **z102** | 289862.47 | 4471443.26 | **z147** | 289936.66 | 4470797.42 |
| **z13** | 289783.30 | 4470589.95 | **z58** | 289944.08 | 4471115.52 | **z103** | 289861.35 | 4471425.83 | **z148** | 289934.10 | 4470791.95 |
| **z14** | 289778.59 | 4470606.36 | **z59** | 289938.07 | 4471125.04 | **z104** | 289861.83 | 4471407.76 | **z149** | 289929.62 | 4470787.02 |
| **z15** | 289777.51 | 4470612.86 | **z60** | 289930.10 | 4471138.37 | **z105** | 289862.95 | 4471392.25 | **z150** | 289921.15 | 4470782.22 |
| **z16** | 289777.69 | 4470621.70 | **z61** | 289924.57 | 4471148.14 | **z106** | 289868.06 | 4471367.63 | **z151** | 289912.20 | 4470778.22 |
| **z17** | 289780.39 | 4470630.36 | **z62** | 289917.82 | 4471161.79 | **z107** | 289870.94 | 4471344.76 | **z152** | 289895.25 | 4470775.52 |
| **z18** | 289784.81 | 4470638.98 | **z63** | 289910.77 | 4471175.06 | **z108** | 289875.42 | 4471328.13 | **z153** | 289884.21 | 4470771.84 |
| **z19** | 289788.73 | 4470645.06 | **z64** | 289908.22 | 4471182.92 | **z109** | 289879.26 | 4471312.14 | **z154** | 289873.03 | 4470769.28 |
| **z20** | 289794.22 | 4470651.47 | **z65** | 289907.21 | 4471196.08 | **z110** | 289885.17 | 4471292.31 | **z155** | 289861.67 | 4470764.33 |
| **z21** | 289803.03 | 4470674.01 | **z66** | 289906.76 | 4471204.27 | **z111** | 289892.53 | 4471270.57 | **z156** | 289855.91 | 4470759.69 |
| **z22** | 289816.87 | 4470706.78 | **z67** | 289904.42 | 4471212.11 | **z112** | 289900.04 | 4471246.42 | **z157** | 289850.70 | 4470754.83 |
| **z23** | 289828.80 | 4470729.93 | **z68** | 289901.86 | 4471220.98 | **z113** | 289906.60 | 4471222.60 | **z158** | 289844.49 | 4470745.94 |
| **z24** | 289837.93 | 4470749.38 | **z69** | 289893.99 | 4471244.30 | **z114** | 289910.12 | 4471213.96 | **z159** | 289834.64 | 4470736.31 |
| **z25** | 289845.52 | 4470760.99 | **z70** | 289886.79 | 4471269.03 | **z115** | 289911.72 | 4471204.85 | **z160** | 289822.33 | 4470724.20 |
| **z26** | 289852.49 | 4470765.48 | **z71** | 289880.41 | 4471290.80 | **z116** | 289912.20 | 4471196.37 | **z161** | 289807.62 | 4470672.06 |
| **z27** | 289860.24 | 4470770.59 | **z72** | 289873.71 | 4471310.91 | **z117** | 289913.15 | 4471183.90 | **z162** | 289798.83 | 4470649.52 |
| **z28** | 289871.45 | 4470774.05 | **z73** | 289863.53 | 4471326.95 | **z118** | 289915.39 | 4471177.03 | **z163** | 289795.15 | 4470641.32 |
| **z29** | 289882.86 | 4470776.46 | **z74** | 289865.52 | 4471343.76 | **z119** | 289922.27 | 4471164.07 | **z164** | 289790.05 | 4470635.13 |
| **z30** | 289893.98 | 4470780.37 | **z75** | 289862.21 | 4471366.78 | **z120** | 289928.38 | 4471150.48 | **z165** | 289784.93 | 4470628.09 |
| **z31** | 289908.34 | 4470786.10 | **z76** | 289857.98 | 4471391.56 | **z121** | 289934.42 | 4471140.89 | **z166** | 289782.68 | 4470620.80 |
| **z32** | 289915.56 | 4470791.37 | **z77** | 289856.83 | 4471407.51 | **z122** | 289942.26 | 4471127.78 | **z167** | 289792.52 | 4470613.22 |
| **z33** | 289920.99 | 4470796.50 | **z78** | 289856.34 | 4471425.92 | **z123** | 289949.29 | 4471117.86 | **z168** | 289783.48 | 4470607.46 |
| **z34** | 289925.05 | 4470801.93 | **z79** | 289856.55 | 4471443.72 | **z124** | 289953.45 | 4471107.63 | **z169** | 289788.18 | 4470593.06 |
| **z35** | 289930.85 | 4470811.99 | **z80** | 289857.83 | 4471456.59 | **z125** | 289952.65 | 4471094.84 | **z170** | 289790.23 | 4470579.18 |
| **z36** | 289933.26 | 4470819.74 | **z81** | 289860.93 | 4471470.34 | **z126** | 289950.89 | 4471081.56 | **z171** | 289791.11 | 4470561.13 |
| **z37** | 289937.60 | 4470836.61 | **z82** | 289864.89 | 4471487.15 | **z127** | 289948.01 | 4471065.10 | **z172** | 289790.07 | 4470541.22 |
| **z38** | 289939.31 | 4470853.13 | **z83** | 289865.76 | 4471494.37 | **z128** | 289947.37 | 4471050.22 | **z173** | 289788.34 | 4470522.66 |
| **z39** | 289938.23 | 4470862.58 | **z84** | 289864.84 | 4471505.79 | **z129** | 289948.33 | 4471039.83 | **z174** | 289785.95 | 4470511.02 |
| **z40** | 289937.50 | 4470874.83 | **z85** | 289862.55 | 4471522.47 | **z130** | 289954.00 | 4471015.05 | **z175** | 289783.11 | 4470503.90 |
| **z41** | 289937.07 | 4470886.30 | **z86** | 289860.28 | 4471535.65 | **z131** | 289961.44 | 4470992.02 | **z176** | 289778.43 | 4470496.40 |
| **z42** | 289938.90 | 4470894.33 | **z87** | 289853.66 | 4471559.65 | **z132** | 289965.44 | 4470974.43 | **z177** | 289766.79 | 4470485.08 |
| **z43** | 289943.15 | 4470905.87 | **z88** | 289846.23 | 4471577.47 | **z133** | 289966.56 | 4470964.15 | **z178** | 289752.36 | 4470472.83 |
| **z44** | 289948.45 | 4470922.49 | **z89** | 289842.76 | 4471576.65 | **z134** | 289966.96 | 4470949.17 | | | |
| **z45** | 289953.41 | 4470933.40 | **z90** | 289838.52 | 4471585.08 | **z135** | 289963.36 | 4470942.29 | | | |

**ΠΟΛΥΓΩΝΑ ΠΡΑΞΗΣ ΧΑΡΑΚΤΗΡΙΣΜΟΥ**

| ΠΟΛΥΓΩΝΟ | ΚΟΡΥΦΕΣ | ΕΜΒΑΔΟΝ (τ.μ.) |
|---|---|---|
| **Ε1** | Β1.Β2.....Β80 | 4178.96 |
| **Ε2** | Β1.Β2.....Β126 | 8056.54 |
| **Ε3** | y1.y2.....y43 | 1076.00 |
| **Ε4** | Β1.Β2.....Β84 | 3283.33 |
| **Ε5** | z1.z2.....z178 | 6955.83 |
| **Ε6** | z1.z2.....z18 | 695.40 |
| **Ε7** | z1.Β2.....Β118 | 2644.15 |
| **Ε8** | Β1.Β2.....Β20 | 2273.16 |
| **Ε9** | z1.z2.....z8 | 230.67 |
| **Ε10** | x1.x2x.....x14 | 1275.31 |
| **Ε11** | x1.Β2.....x146 | 13602.92 |
| **Ε12** | μ1.μ2.....μ50 | 11419.43 |
| **Ε13** | v1.v2.....v4 | 45014.06 |
| **ΣΥΝΟΛΙΚΟ ΕΜΒΑΔΟ ΠΡΑΞΗΣ ΧΑΡΑΚΤΗΡΙΣΜΟΥ** | | **126110.76** |

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|---|---|
| ΦΟΡΕΑΣ ΤΛΟΠΟΙΗΣΗΣ 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 ΤΛΟΠΟΙΗΣΗ ΕΝΕΡΓΕΙΑΚΩΝ ΕΠΕΝΔΥΣΕΩΝ

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

ΤΗΛ: 2310-487501, 487502
ΤΗΛ/ΤΡΠΟ: 2310-489927
e-mail: info@estiaconsulting.gr

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|---|---|---|
| ΚΛΙΜΑΚΑ: | 1 : 3.000 | ΗΜΕΡΟΜΗΝΙΑ: 02/03/2015 |
| ΑΡ. ΣΧΕΔΙΟΥ: | praxi_har. sxedio 2 | |
| ΣΧΕΔΙΑΣΤΗΚΕ: | **ΘΕΩΡΗΣΗ**<br>Τσοτύλι 01-02-2016 | |
| ΕΛΕΓΧΘΗΚΕ: | Ο Αναπληρώτης Προϊστάμενος<br>Δασαρχείου Τσοτυλίου | |
| ΕΓΚΡΙΘΗΚΕ: | ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ<br>Θεόδωρος Ηλιόμιδης<br>Δασολόγος | |

ΤΟ ΣΥΣΤΗΜΑ ΣΤΝΤ... ΜΟΠΟΙΕΙΤΑΙ ΕΙΝΑΙ ΕΓΣΑ87

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