

Mogyoród – szénhidrogén koncessziós terület

A koncesszióra kijelölt terület EOV-rendszerbeli határponti koordinátái:

| | EOV Y (m) | EOV X (m) |
|-------|--|-----------|
| JEL | Koncessziós terület | |
| 0 | 682000,00 | 270000,00 |
| 1 | 682000,00 | 260000,00 |
| 2 | 692000,00 | 260000,00 |
| 3 | 692000,00 | 250000,00 |
| 5 | 695000,00 | 250000,00 |
| 6 | 695000,00 | 245600,00 |
| 7 | 662000,00 | 245600,00 |
| 8 | 662000,00 | 260000,00 |
| 9 | 672000,00 | 260000,00 |
| 10 | 672000,00 | 270000,00 |
| 11=0 | 682000,00 | 270000,00 |
| | Bányatelek miatt kivágott rész (Veresegyház III. - szénhidrogén) | |
| 12 | 666000,00 | 252300,00 |
| 13 | 667000,00 | 254000,00 |
| 14 | 666400,00 | 255700,00 |
| 15 | 664700,00 | 257700,00 |
| 16 | 662900,00 | 256800,00 |
| 17 | 664500,00 | 252100,00 |
| 18=12 | 666000,00 | 252300,00 |
| | Bányatelek miatt kivágott rész (Vácszentlászló I. - szénhidrogén) | |
| 19 | 689000,00 | 246000,00 |
| 20 | 689500,00 | 248000,00 |
| 21 | 689000,00 | 250000,00 |
| 22 | 686500,00 | 250000,00 |
| 23 | 686500,00 | 248000,00 |
| 24 | 687500,00 | 246000,00 |
| 25=19 | 689000,00 | 246000,00 |

**A koncesszióra kijelölt területen található bányászati jogokkal érintett területek EOY-
rendszerbeli lehatárolása**

| Csömör IV. - vegyes, kevert nyersanyag | | |
|--|-----------|-----------|
| JEL | EOV Y (m) | EOV X (m) |
| 0 | 663095,57 | 247368,85 |
| 1 | 663257,06 | 247565,01 |
| 2 | 663314,72 | 247452,06 |
| 3 | 663413,35 | 247683,58 |
| 4 | 663489,56 | 247617,93 |
| 5 | 663500,59 | 247640,05 |
| 6 | 663516,60 | 247731,12 |
| 7 | 663403,40 | 247742,77 |
| 8 | 663818,95 | 248247,54 |
| 9 | 664459,24 | 247800,70 |
| 10 | 664703,20 | 247448,00 |
| 11 | 664579,40 | 247275,10 |
| 12 | 664538,72 | 247295,29 |
| 13 | 664352,42 | 246861,38 |
| 14 | 664353,89 | 246852,17 |
| 15 | 664373,67 | 246832,23 |
| 16 | 664519,17 | 246758,57 |
| 17 | 664536,48 | 246709,74 |
| 18 | 664535,32 | 246659,75 |
| 19 | 664503,23 | 246590,19 |
| 20 | 664361,17 | 246422,13 |
| 21 | 664210,67 | 246501,77 |
| 22 | 664281,14 | 246692,90 |
| 23 | 664316,48 | 246786,28 |
| 24 | 664198,47 | 246834,37 |
| 25 | 664159,10 | 246736,72 |
| 26 | 664043,96 | 246512,49 |
| 27 | 663646,75 | 246839,43 |
| 28 | 663581,16 | 246953,88 |
| 29 | 663530,66 | 246979,87 |
| 30 | 663420,51 | 247228,14 |
| 31 | 663417,74 | 247197,39 |
| 32 | 663393,27 | 247133,29 |
| 33 | 663361,71 | 247152,22 |
| 34 | 663332,61 | 247169,68 |
| 35 | 663307,40 | 247118,75 |

| Csömör IV. - vegyes, kevert nyersanyag | | |
|--|-----------|-----------|
| JEL | EOV Y (m) | EOV X (m) |
| 36 | 663127,91 | 247266,51 |
| 37=0 | 663095,57 | 247368,85 |
| Szigetpoligon | | |
| 0 | 663842,18 | 247778,71 |
| 1 | 663845,23 | 247776,43 |
| 2 | 663864,60 | 247762,70 |
| 3 | 663912,28 | 247728,92 |
| 4 | 664003,20 | 247664,50 |
| 5 | 664008,76 | 247660,56 |
| 6 | 664125,72 | 247577,69 |
| 7 | 664134,24 | 247571,65 |
| 8 | 664222,18 | 247509,34 |
| 9 | 664249,11 | 247491,01 |
| 10 | 664027,88 | 247357,82 |
| 11 | 663906,51 | 247443,57 |
| 12 | 663813,48 | 247509,27 |
| 13 | 663765,77 | 247542,97 |
| 14 | 663743,29 | 247558,85 |
| 15=0 | 663842,18 | 247778,71 |

| Galgagyörk (075/1-2, 076, 077, 080, 081 hrsz.) - andezit | | |
|--|-----------|-----------|
| JEL | EOV Y (m) | EOV X (m) |
| 0 | 675533,79 | 267564,69 |
| 1 | 675607,40 | 267580,24 |
| 2 | 675612,78 | 267570,07 |
| 3 | 675628,50 | 267556,83 |
| 4 | 675669,51 | 267531,9 |
| 5 | 675711,53 | 267490,47 |
| 6 | 675720,16 | 267477,66 |
| 7 | 675728,24 | 267458,20 |
| 8 | 675734,88 | 267449,57 |
| 9 | 675748,79 | 267440,78 |
| 10 | 675772,48 | 267430,33 |
| 11 | 675794,52 | 267418,04 |
| 12 | 675829,46 | 267406,67 |
| 13 | 675838,48 | 267398,69 |
| 14 | 675871,11 | 267344,45 |
| 15 | 675891,53 | 267311,51 |
| 16 | 675922,67 | 267278,57 |

| Galgagyörk (075/1-2, 076, 077, 080, 081 hrsz.) - andezit | | |
|---|-----------|-----------|
| JEL | EOV Y (m) | EOV X (m) |
| 17 | 675945,71 | 267240,00 |
| 18 | 675996,72 | 267182,34 |
| 19 | 676004,14 | 267178,39 |
| 20 | 676019,81 | 267176,45 |
| 21 | 676035,32 | 267179,80 |
| 22 | 676050,67 | 267187,55 |
| 23 | 676096,72 | 267220,69 |
| 24 | 676140,44 | 267246,48 |
| 25 | 676222,24 | 267302,00 |
| 26 | 676318,19 | 267360,70 |
| 27 | 676356,04 | 267381,25 |
| 28 | 676359,28 | 267378,28 |
| 29 | 676338,75 | 267309,28 |
| 30 | 676297,94 | 267161,91 |
| 31 | 676281,47 | 267101,63 |
| 32 | 676235,58 | 266949,99 |
| 33 | 676222,28 | 266904,72 |
| 34 | 676214,47 | 266873,02 |
| 35 | 676195,83 | 266824,26 |
| 36 | 676195,35 | 266818,06 |
| 37 | 676183,85 | 266814,08 |
| 38 | 676037,41 | 266893,68 |
| 39 | 676035,08 | 266896,25 |
| 40 | 676054,94 | 266976,18 |
| 41 | 676058,09 | 266990,87 |
| 42 | 675997,30 | 266944,11 |
| 43 | 675969,84 | 266955,20 |
| 44 | 675966,23 | 266959,15 |
| 45 | 675956,51 | 266963,38 |
| 46 | 675952,13 | 266972,59 |
| 47 | 675946,45 | 266978,39 |
| 48 | 675942,68 | 266979,08 |
| 49 | 675934,36 | 266986,07 |
| 50 | 675928,68 | 266985,67 |
| 51 | 675922,70 | 266983,88 |
| 52 | 675901,21 | 267007,60 |
| 53 | 675894,18 | 267019,15 |
| 54 | 675896,42 | 267035,77 |
| 55 | 675908,84 | 267060,74 |

| Galgagyörk (075/1-2, 076, 077, 080, 081 hrsz.) - andezit | | |
|--|-----------|-----------|
| JEL | EOV Y (m) | EOV X (m) |
| 56 | 675910,78 | 267070,43 |
| 57 | 675907,50 | 267085,54 |
| 58 | 675902,43 | 267092,01 |
| 59 | 675863,02 | 267118,40 |
| 60 | 675846,79 | 267134,80 |
| 61 | 675845,54 | 267137,09 |
| 62 | 675836,17 | 267152,51 |
| 63 | 675825,15 | 267172,19 |
| 64 | 675823,13 | 267181,27 |
| 65 | 675831,44 | 267203,70 |
| 66 | 675829,62 | 267218,04 |
| 67 | 675820,80 | 267225,71 |
| 68 | 675812,20 | 267229,02 |
| 69 | 675803,76 | 267230,04 |
| 70 | 675799,47 | 267230,03 |
| 71 | 675790,99 | 267231,07 |
| 72 | 675773,23 | 267224,67 |
| 73 | 675762,84 | 267245,75 |
| 74 | 675750,29 | 267262,25 |
| 75 | 675735,06 | 267275,98 |
| 76 | 675715,93 | 267306,57 |
| 77 | 675684,30 | 267352,69 |
| 78 | 675679,89 | 267359,14 |
| 79 | 675626,12 | 267447,16 |
| 80 | 675609,61 | 267470,82 |
| 81 | 675588,21 | 267488,81 |
| 82 | 675567,58 | 267512,58 |
| 83 | 675557,41 | 267532,14 |
| 84=0 | 675533,79 | 267564,69 |

| Mogyoród III. - kavics | | |
|------------------------|-----------|-----------|
| JEL | EOV Y (m) | EOV X (m) |
| 0 | 663268,24 | 249020,67 |
| 1 | 663336,04 | 248981,12 |
| 2 | 663415,01 | 248938,76 |
| 3 | 663426,72 | 248936,38 |
| 4 | 663559,74 | 248842,60 |
| 5 | 663575,33 | 248803,56 |
| 6 | 663582,16 | 248755,80 |

| Mogyoród III. - kavics | | |
|------------------------|-----------|-----------|
| JEL | EOV Y (m) | EOV X (m) |
| 7 | 663577,59 | 248725,4 |
| 8 | 663547,2 | 248689,04 |
| 9 | 663533,82 | 248673,03 |
| 10 | 663495,86 | 248686,39 |
| 11 | 663392,51 | 248728,51 |
| 12 | 663368,02 | 248740,84 |
| 13 | 663346,42 | 248753,86 |
| 14 | 662965,27 | 249063,63 |
| 15 | 662942,94 | 249090,33 |
| 16 | 662943,71 | 249098,47 |
| 17 | 662950,20 | 249105,54 |
| 18 | 662979,8 | 249102,49 |
| 19 | 662989,38 | 249103,90 |
| 20 | 663009,65 | 249108,25 |
| 21 | 663073,28 | 249087,17 |
| 22 | 663077,78 | 249107,33 |
| 23 | 663089,59 | 249136,01 |
| 24 | 663116,99 | 249174,67 |
| 25 | 663126,92 | 249200,49 |
| 26 | 663128,74 | 249205,63 |
| 27 | 663174,55 | 249182,12 |
| 28 | 663185,59 | 249160,15 |
| 29 | 663188,80 | 249154,99 |
| 30 | 663207,62 | 249119,12 |
| 31 | 663213,01 | 249112,78 |
| 32 | 663254,00 | 249073,59 |
| 33=0 | 663268,24 | 249020,67 |

| Csömör V. - vegyes, kevert nyersanyag | | |
|--|-----------|-----------|
| JEL | EOV Y (m) | EOV X (m) |
| 0 | 663842,18 | 247778,71 |
| 1 | 663845,23 | 247776,43 |
| 2 | 663864,6 | 247762,7 |
| 3 | 663912,28 | 247728,92 |
| 4 | 664003,20 | 247664,50 |
| 5 | 664008,76 | 247660,56 |
| 6 | 664125,72 | 247577,69 |

| Csömör V. - vegyes, kevert nyersanyag | | |
|--|-----------|-----------|
| JEL | EOV Y (m) | EOV X (m) |
| 7 | 664134,24 | 247571,65 |
| 8 | 664222,18 | 247509,34 |
| 9 | 664249,11 | 247491,01 |
| 10 | 664027,88 | 247357,82 |
| 11 | 663906,51 | 247443,57 |
| 12 | 663813,48 | 247509,27 |
| 13 | 663765,77 | 247542,97 |
| 14 | 663743,29 | 247558,85 |
| 15=0 | 663842,18 | 247778,71 |

| Veresegyház II. - agyag | | |
|-------------------------|-----------|-----------|
| JEL | EOV Y (m) | EOV X (m) |
| 0 | 669861,88 | 257659,70 |
| 1 | 669899,88 | 257749,70 |
| 2 | 670012,88 | 257737,70 |
| 3 | 670096,81 | 257722,70 |
| 4 | 670163,81 | 257666,72 |
| 5 | 670105,88 | 257435,73 |
| 6 | 670062,88 | 257454,73 |
| 7 | 669960,88 | 257479,72 |
| 8 | 669798,88 | 257563,70 |
| 9=0 | 669861,88 | 257659,70 |

| Csomád - kavics | | |
|-----------------|-----------|-----------|
| JEL | EOV Y (m) | EOV X (m) |
| 0 | 662782,31 | 255915,48 |
| 1 | 663058,25 | 255995,48 |
| 2 | 663197,25 | 255768,52 |
| 3 | 663048,31 | 255686,52 |
| 4 | 662990,31 | 255746,50 |
| 5 | 662932,31 | 255695,50 |
| 6=0 | 662782,31 | 255915,48 |

| Szada I. - homok | | |
|------------------|-----------|-----------|
| JEL | EOV Y (m) | EOV X (m) |
| 0 | 668049,47 | 251842,02 |
| 1 | 667613,19 | 251529,51 |

| Szada I. - homok | | |
|------------------|-----------|-----------|
| JEL | EOV Y (m) | EOV X (m) |
| 2 | 667536,95 | 251637,13 |
| 3 | 668009,01 | 251974,91 |
| 4=0 | 668049,47 | 251842,02 |

| Tura II. - homok | | |
|------------------|-----------|-----------|
| JEL | EOV Y (m) | EOV X (m) |
| 0 | 689722,93 | 251726,62 |
| 1 | 689728,07 | 251730,74 |
| 2 | 689733,83 | 251742,30 |
| 3 | 689769,62 | 251714,12 |
| 4 | 689768,57 | 251711,99 |
| 5 | 689822,31 | 251670,05 |
| 6 | 689817,16 | 251665,30 |
| 7 | 689767,12 | 251621,88 |
| 8 | 689832,89 | 251542,66 |
| 9 | 689816,45 | 251520,37 |
| 10 | 689805,45 | 251505,85 |
| 11 | 689802,00 | 251485,08 |
| 12 | 689833,99 | 251447,47 |
| 13 | 689831,13 | 251443,30 |
| 14 | 689755,76 | 251387,74 |
| 15 | 689745,08 | 251393,64 |
| 16 | 689736,01 | 251392,79 |
| 17 | 689715,45 | 251380,87 |
| 18 | 689697,15 | 251371,98 |
| 19 | 689679,42 | 251366,12 |
| 20 | 689664,28 | 251364,49 |
| 21 | 689628,98 | 251379,77 |
| 22 | 689646,12 | 251426,33 |
| 23 | 689669,76 | 251469,41 |
| 24 | 689694,08 | 251525,28 |
| 25 | 689694,96 | 251525,04 |
| 26 | 689699,60 | 251587,42 |
| 27 | 689698,40 | 251594,9 |
| 28 | 689665,60 | 251613,72 |
| 29 | 689666,34 | 251616,54 |
| 30 | 689628,44 | 251647,92 |
| 31 | 689595,93 | 251666,13 |
| 32 | 689606,82 | 251686,28 |
| 33 | 689613,92 | 251701,22 |

| Tura II. - homok | | |
|------------------|-----------|-----------|
| JEL | EOV Y (m) | EOV X (m) |
| 34 | 689638,88 | 251743,04 |
| 35 | 689645,72 | 251751,78 |
| 36 | 689660,05 | 251777,39 |
| 37 | 689676,74 | 251766,99 |
| 38 | 689686,84 | 251758,40 |
| 39 | 689684,50 | 251753,21 |
| 40 | 689696,36 | 251742,04 |
| 41=0 | 689722,93 | 251726,62 |