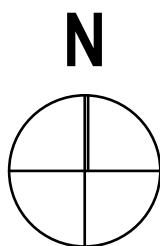


# PLAN URBANISTIC ZONAL

ÎNFIINTARE STATIE MASURARE GAZE NATURALE SI CENTRU DE CONTROL, REALIZARE DRUM SI TRASEU CONDUCTE SUBTERANE TRANSPORT GAZE NATURALE.



| INVENTAR DE COORDONATE PUNCTE PE CONTUR SUPRAFAȚA MASURATA |                          |              |        |            |  |
|------------------------------------------------------------|--------------------------|--------------|--------|------------|--|
| No.                                                        | Coordonate puncte contur | Longitudinal | Lățime | Altimetrie |  |
| Pct.                                                       | X (m)                    | Y (m)        |        |            |  |
| 1                                                          | 201676.306               | 70252.519    | 27.75  |            |  |
| 2                                                          | 201687.955               | 70224.666    | 5.29   |            |  |
| 3                                                          | 201693.690               | 70224.666    | 11.60  |            |  |
| 4                                                          | 201698.440               | 70224.666    | 21.55  |            |  |
| 5                                                          | 201703.000               | 70200.000    | 27.5   |            |  |
| 6                                                          | 201702.170               | 70200.000    | 31.75  |            |  |
| 7                                                          | 201672.301               | 70199.999    | 6.64   |            |  |
| 8                                                          | 201676.306               | 70199.999    | 24.77  |            |  |
| 9                                                          | 201687.955               | 70164.500    | 40.66  |            |  |
| 10                                                         | 201693.690               | 70164.500    | 42.67  |            |  |
| 11                                                         | 201698.440               | 70164.500    | 47.76  |            |  |
| 12                                                         | 201703.000               | 70164.500    | 53.86  |            |  |
| 13                                                         | 201702.170               | 70164.500    | 59.96  |            |  |
| 14                                                         | 201672.301               | 70164.500    | 66.06  |            |  |
| 15                                                         | 201676.306               | 70164.500    | 72.16  |            |  |
| 16                                                         | 201687.955               | 70164.500    | 78.26  |            |  |
| 17                                                         | 201693.690               | 70164.500    | 84.36  |            |  |
| 18                                                         | 201698.440               | 70164.500    | 90.46  |            |  |
| 19                                                         | 201703.000               | 70164.500    | 96.56  |            |  |
| 20                                                         | 201702.170               | 70164.500    | 102.66 |            |  |
| 21                                                         | 201672.301               | 70164.500    | 108.76 |            |  |
| 22                                                         | 201676.306               | 70164.500    | 114.86 |            |  |
| 23                                                         | 201687.955               | 70164.500    | 120.96 |            |  |
| 24                                                         | 201693.690               | 70164.500    | 127.06 |            |  |
| 25                                                         | 201698.440               | 70164.500    | 133.16 |            |  |
| 26                                                         | 201703.000               | 70164.500    | 139.26 |            |  |
| 27                                                         | 201702.170               | 70164.500    | 145.36 |            |  |
| 28                                                         | 201672.301               | 70164.500    | 151.46 |            |  |
| 29                                                         | 201676.306               | 70164.500    | 157.56 |            |  |
| 30                                                         | 201687.955               | 70164.500    | 163.66 |            |  |
| 31                                                         | 201693.690               | 70164.500    | 169.76 |            |  |
| 32                                                         | 201698.440               | 70164.500    | 175.86 |            |  |
| 33                                                         | 201703.000               | 70164.500    | 181.96 |            |  |
| 34                                                         | 201702.170               | 70164.500    | 188.06 |            |  |
| 35                                                         | 201672.301               | 70164.500    | 194.16 |            |  |
| 36                                                         | 201676.306               | 70164.500    | 200.26 |            |  |
| 37                                                         | 201687.955               | 70164.500    | 206.36 |            |  |
| 38                                                         | 201693.690               | 70164.500    | 212.46 |            |  |
| 39                                                         | 201698.440               | 70164.500    | 218.56 |            |  |
| 40                                                         | 201703.000               | 70164.500    | 224.66 |            |  |
| 41                                                         | 201702.170               | 70164.500    | 230.76 |            |  |
| 42                                                         | 201672.301               | 70164.500    | 236.86 |            |  |
| S2=472mp, P=0.011km                                        |                          |              |        |            |  |

| INVENTAR DE COORDONATE PUNCTE PE CONTUR SUPRAFAȚA MASURATA |                          |              |        |            |  |
|------------------------------------------------------------|--------------------------|--------------|--------|------------|--|
| No.                                                        | Coordonate puncte contur | Longitudinal | Lățime | Altimetrie |  |
| Pct.                                                       | X (m)                    | Y (m)        |        |            |  |
| 1                                                          | 201676.306               | 70252.519    | 28.36  |            |  |
| 2                                                          | 201687.955               | 70224.666    | 17.39  |            |  |
| 3                                                          | 201693.690               | 70224.666    | 12.37  |            |  |
| 4                                                          | 201698.440               | 70224.666    | 7.35   |            |  |
| 5                                                          | 201703.000               | 70200.000    | 2.33   |            |  |
| 6                                                          | 201702.170               | 70200.000    | 27.31  |            |  |
| 7                                                          | 201672.301               | 70199.999    | 32.29  |            |  |
| 8                                                          | 201676.306               | 70199.999    | 37.27  |            |  |
| 9                                                          | 201687.955               | 70164.500    | 42.25  |            |  |
| 10                                                         | 201693.690               | 70164.500    | 47.23  |            |  |
| 11                                                         | 201698.440               | 70164.500    | 52.21  |            |  |
| 12                                                         | 201703.000               | 70164.500    | 57.19  |            |  |
| 13                                                         | 201702.170               | 70164.500    | 62.17  |            |  |
| 14                                                         | 201672.301               | 70164.500    | 67.15  |            |  |
| 15                                                         | 201676.306               | 70164.500    | 72.13  |            |  |
| 16                                                         | 201687.955               | 70164.500    | 77.11  |            |  |
| 17                                                         | 201693.690               | 70164.500    | 82.09  |            |  |
| 18                                                         | 201698.440               | 70164.500    | 87.07  |            |  |
| 19                                                         | 201703.000               | 70164.500    | 92.05  |            |  |
| 20                                                         | 201702.170               | 70164.500    | 97.03  |            |  |
| 21                                                         | 201672.301               | 70164.500    | 102.01 |            |  |
| 22                                                         | 201676.306               | 70164.500    | 106.99 |            |  |
| 23                                                         | 201687.955               | 70164.500    | 111.97 |            |  |
| 24                                                         | 201693.690               | 70164.500    | 116.95 |            |  |
| 25                                                         | 201698.440               | 70164.500    | 121.93 |            |  |
| 26                                                         | 201703.000               | 70164.500    | 126.91 |            |  |
| 27                                                         | 201702.170               | 70164.500    | 131.89 |            |  |
| 28                                                         | 201672.301               | 70164.500    | 136.87 |            |  |
| 29                                                         | 201676.306               | 70164.500    | 141.85 |            |  |
| 30                                                         | 201687.955               | 70164.500    | 146.83 |            |  |
| 31                                                         | 201693.690               | 70164.500    | 151.81 |            |  |
| 32                                                         | 201698.440               | 70164.500    | 156.79 |            |  |
| 33                                                         | 201703.000               | 70164.500    | 161.77 |            |  |
| 34                                                         | 201702.170               | 70164.500    | 166.75 |            |  |
| 35                                                         | 201672.301               | 70164.500    | 171.73 |            |  |
| 36                                                         | 201676.306               | 70164.500    | 176.71 |            |  |
| 37                                                         | 201687.955               | 70164.500    | 181.69 |            |  |
| 38                                                         | 201693.690               | 70164.500    | 186.67 |            |  |
| 39                                                         | 201698.440               | 70164.500    | 191.65 |            |  |
| 40                                                         | 201703.000               | 70164.500    | 196.63 |            |  |
| 41                                                         | 201702.170               | 70164.500    | 201.61 |            |  |
| 42                                                         | 201672.301               | 70164.500    | 206.59 |            |  |
| S2=472mp, P=0.011km                                        |                          |              |        |            |  |

| INVENTAR DE COORDONATE PUNCTE PE CONTUR SUPRAFAȚA MASURATA |                          |              |        |            |  |
|------------------------------------------------------------|--------------------------|--------------|--------|------------|--|
| No.                                                        | Coordonate puncte contur | Longitudinal | Lățime | Altimetrie |  |
| Pct.                                                       | X (m)                    | Y (m)        |        |            |  |
| 1                                                          | 201676.306               | 70252.519    | 28.36  |            |  |
| 2                                                          | 201687.955               | 70224.666    | 17.39  |            |  |
| 3                                                          | 201693.690               | 70224.666    | 12.37  |            |  |
| 4                                                          | 201698.440               | 70224.666    | 7.35   |            |  |
| 5                                                          | 201703.000               | 70200.000    | 2.33   |            |  |
| 6                                                          | 201702.170               | 70200.000    | 27.31  |            |  |
| 7                                                          | 201672.301               | 70199.999    | 32.29  |            |  |
| 8                                                          | 201676.306               | 70199.999    | 37.27  |            |  |
| 9                                                          | 201687.955               | 70164.500    | 42.25  |            |  |
| 10                                                         | 201693.690               | 70164.500    | 47.23  |            |  |
| 11                                                         | 201698.440               | 70164.500    | 52.21  |            |  |
| 12                                                         | 201703.000               | 70164.500    | 57.19  |            |  |
| 13                                                         | 201702.170               | 70164.500    | 62.17  |            |  |
| 14                                                         | 201672.301               | 70164.500    | 67.15  |            |  |
| 15                                                         | 201676.306               | 70164.500    | 72.13  |            |  |
| 16                                                         | 201687.955               | 70164.500    | 77.11  |            |  |
| 17                                                         | 201693.690               | 70164.500    | 82.09  |            |  |
| 18                                                         | 201698.440               | 70164.500    | 87.07  |            |  |
| 19                                                         | 201703.000               | 70164.500    | 92.05  |            |  |
| 20                                                         | 201702.170               | 70164.500    | 97.03  |            |  |
| 21                                                         | 201672.301               | 70164.500    | 102.01 |            |  |
| 22                                                         | 201676.306               | 70164.500    | 106.99 |            |  |
| 23                                                         | 201687.955               | 70164.500    | 111.97 |            |  |
| 24                                                         | 201693.690               | 70164.500    | 116.95 |            |  |
| 25                                                         | 201698.440               | 70164.500    | 121.93 |            |  |
| 26                                                         | 201703.000               | 70164.500    | 126.91 |            |  |
| 27                                                         | 201702.170               | 70164.500    | 131.89 |            |  |
| 28                                                         | 201672.301               | 70164.500    | 136.87 |            |  |
| 29                                                         | 201676.306               | 70164.500    | 141.85 |            |  |
| 30                                                         | 201687.955               | 70164.500    | 146.83 |            |  |
| 31                                                         | 201693.690               | 70164.500    | 151.81 |            |  |
| 32                                                         | 201698.440               | 70164.500    | 156.79 |            |  |
| 33                                                         | 201703.000               | 70164.500    | 161.77 |            |  |
| 34                                                         | 201702.170               | 70164.500    | 166.75 |            |  |
| 35                                                         | 201672.301               | 70164.500    | 171.73 |            |  |
| 36                                                         | 201676.306               | 70164.500    | 176.71 |            |  |
| 37                                                         | 201687.955               | 70164.500    | 181.69 |            |  |
| 38                                                         | 201693.690               | 70164.500    | 186.67 |            |  |
| 39                                                         | 201698.440               | 70164.500    | 191.65 |            |  |
| 40                                                         | 201703.000               | 70164.500    | 196.63 |            |  |
| 41                                                         | 201702.170               | 70164.500    | 201.61 |            |  |
| 42                                                         | 201672.301               | 70164.500    | 206.59 |            |  |
| S2=472mp, P=0.011km                                        |                          |              |        |            |  |

| INVENTAR DE COORDONATE PUNCTE PE CONTUR SUPRAFAȚA MASURATA |                          |              |        |            |  |
|------------------------------------------------------------|--------------------------|--------------|--------|------------|--|
| No.                                                        | Coordonate puncte contur | Longitudinal | Lățime | Altimetrie |  |
| Pct.                                                       | X (m)                    | Y (m)        |        |            |  |
| 1                                                          | 201676.306               | 70252.519    | 28.36  |            |  |
| 2                                                          | 201687.955               | 70224.666    | 17.39  |            |  |
| 3                                                          | 201693.690               | 70224.666    | 12.37  |            |  |
| 4                                                          | 201698.440               | 70224.666    | 7.35   |            |  |
| 5                                                          | 201703.000               | 70200.000    | 2.33   |            |  |
| 6                                                          | 201702.170               | 70200.000    | 27.31  |            |  |
| 7                                                          | 201672.301               | 70199.999    | 32.29  |            |  |
| 8                                                          | 201676.306               | 70199.999    | 37.27  |            |  |
| 9                                                          | 201687.955               | 70164.500    | 42.25  |            |  |
| 10                                                         | 201693.690               | 70164.500    | 47.23  |            |  |
| 11                                                         | 201698.440               | 70164.500    | 52.21  |            |  |
| 12                                                         | 201703.000               | 70164.500    | 57.19  |            |  |
| 13                                                         | 201702.170               | 70164.500    | 62.17  |            |  |
| 14                                                         | 201672.301               | 70164.500    | 67.15  |            |  |
| 15                                                         | 201676.306               | 70164.500    | 72.13  |            |  |
| 16                                                         | 201687.955               | 70164.500    | 77.11  |            |  |
| 17                                                         | 201693.690               | 70164.500    | 82.09  |            |  |
| 18                                                         | 201698.440               | 70164.500    | 87.07  |            |  |
| 19                                                         | 201703.000               | 70164.500    | 92.05  |            |  |
| 20                                                         | 201702.170               | 70164.500    | 97.03  |            |  |
| 21                                                         | 201672.301               | 70164.500    | 102.01 |            |  |
| 22                                                         | 201676.306               | 70164.500    | 106.99 |            |  |
| 23                                                         | 201687.955               | 70164.500    | 111.97 |            |  |
| 24                                                         | 201693.690               | 70164.500    | 116.95 |            |  |
| 25                                                         | 201698.440               | 70164.500    | 121.93 |            |  |
| 26                                                         | 201703.000               | 70164.500    | 126.91 |            |  |
| 27                                                         | 201702.170               | 70164.500    | 131.89 |            |  |
| 28                                                         | 201672.301               | 70164.500    | 136.87 |            |  |
| 29                                                         | 201676.306               | 70164.500    | 141.85 |            |  |
| 30                                                         | 201687.955               | 70164.500    | 146.83 |            |  |
| 31                                                         | 201693.690               | 70164.500    | 151.81 |            |  |
| 32                                                         | 201698.440               | 70164.500    | 156.79 |            |  |
| 33                                                         | 201703.000               | 70164.500    | 161.77 |            |  |
| 34                                                         | 201702.170               | 70164.500    | 166.75 |            |  |
| 35                                                         | 201672.301               | 70164.500    | 171.73 |            |  |
| 36                                                         | 201676.306               | 70164.500    | 176.71 |            |  |
| 37                                                         | 201687.955               | 70164.500    | 181.69 |            |  |
| 38                                                         | 201693.690               | 70164.500    | 186.67 |            |  |
| 39                                                         | 201698.440               | 70164.500    | 191.65 |            |  |
| 40                                                         | 201703.000               | 70164.500    | 196.63 |            |  |
| 41                                                         | 201702.170               | 70164.500    | 201.61 |            |  |
| 42                                                         | 201672.301               | 70164.500    | 206.59 |            |  |
| S2=472mp, P=0.011km                                        |                          |              |        |            |  |

## LEGENDA:

### Limite:

- Limita administrativa
- Limita zonei studiate
- Limita parcelelor ce fac obiectul PUZ
- S totala din act = 248 944

### Proprietatea asupra terenurilor:

- Proprietate publica de interes national
- Proprietate privata a persoanelor fizice sau juridice
- Terenuri proprietate publica de interes local

### Circulatia terenurilor:

- Terenuri ce se intentioneaza a fi trecute in domeniul public (39 914 mp)

| Parcela | Numar cadastral | Suprafata din act |
|---------|-----------------|-------------------|
| S1      | 1002148         | 65 000            |
| S2      | 1002149         | 19704             |
| L294/1  | 1002150         | 70                |
| L294/2  | 1002151         | 1290              |
| L294/3  | 1002152         | 9754              |
| L294/4  | 1002153         | 137               |
| L294/5  | 1002154         | 4940              |
| L294/6  | 1002155         | 120               |
| L294/7  | 1002156         | 6302              |
| L294/8  | 1002157         | 68                |
| L294/9  | 1002158         | 4264              |
| L294/10 | 1002159         | 63                |
| L294/11 | 1002160         | 695               |
| L294/12 | 1002161         | 4742              |
| L294/13 | 1002162         | 18700             |
| L294/14 | 1002163         | 20700             |
| L294/15 | 1002164         | 4500              |
| L294/16 | 1002165         | 7370              |
| L294/17 | 1002166         | 3533              |
| L294/18 | 1002167         | 3533              |
| L294/19 | 1002168         | 3533              |
| L294/20 | 1002169         | 9400              |
| L294/21 | 1002170         | 2200              |
| L294/22 | 1002171         | 73489             |

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