

# ANTEMASURATOARE CANTITATI DE LUCRARI PENTRU CONDUCTA DISTRIBUTIE GAZE NATURALE

ANEXA 5.2

DATA.....

Adresa : Localitate.....str.....Judet..... ; Cereri de racordare: .....

OEP .....

Contract executie : .....

Reprezentata prin .....

| Nr. imobile                  |                                          | Amplasare CD |        | Tip teava<br>PE100 SDR11 | Diametru (mm) |    |    |     |     |     |     |     | Total lungime<br>extindere PE |  |
|------------------------------|------------------------------------------|--------------|--------|--------------------------|---------------|----|----|-----|-----|-----|-----|-----|-------------------------------|--|
| cu cerere<br>de<br>racordare | existente pe<br>traseul CD<br>proiectate | Public       | Privat |                          | 63            | 75 | 90 | 110 | 125 | 160 | 180 | 225 |                               |  |
|                              |                                          |              |        |                          |               |    |    |     |     |     |     |     |                               |  |
|                              |                                          |              |        |                          |               |    |    |     |     |     |     |     |                               |  |
|                              |                                          |              |        |                          |               |    |    |     |     |     |     |     |                               |  |
|                              |                                          |              |        | Lungime(ml)              |               |    |    |     |     |     |     |     |                               |  |
|                              |                                          |              |        | Tip teava trasa<br>OL    | Diametru (")  |    |    |     |     |     |     |     | Total lungime<br>extindere OL |  |
|                              |                                          |              |        |                          | 2             | 3  | 4  | 6   | 8   | 10  | 12  | 14  |                               |  |
|                              |                                          |              |        | Lungime(ml)              |               |    |    |     |     |     |     |     |                               |  |

| FITINGURI PE 100 SDR11 |     |         |     |            |     |             |     |          |     |             |     |           |     |             |     |            |     |             |     |               |     |            |     |
|------------------------|-----|---------|-----|------------|-----|-------------|-----|----------|-----|-------------|-----|-----------|-----|-------------|-----|------------|-----|-------------|-----|---------------|-----|------------|-----|
| reductie               |     |         |     | cot        |     |             |     | teu egal |     |             |     | teu redus |     |             |     |            |     |             |     |               |     |            |     |
| Vana PEHD              |     | Mufa EF |     | injectat   |     | electrofuz. |     | injectat |     | electrofuz. |     | injectat  |     | electrofuz. |     | injectat   |     | electrofuz. |     | Sa bransament |     | Capac EF   |     |
| Dn (mm)                | Buc | Dn (mm) | Buc | Dn-Dn (mm) | Buc | Dn-Dn (mm)  | Buc | Dn (mm)  | Buc | Dn (mm)     | Buc | Dn (mm)   | Buc | Dn (mm)     | Buc | Dn-Dn (mm) | Buc | Dn-Dn (mm)  | Buc | Dn-Dn (mm)    | Buc | Dn-Dn (mm) | Buc |
|                        |     |         |     |            |     |             |     |          |     |             |     |           |     |             |     |            |     |             |     |               |     |            |     |
|                        |     |         |     |            |     |             |     |          |     |             |     |           |     |             |     |            |     |             |     |               |     |            |     |

| MATERIALE SI FITINGURI OL/FONTA |     |              |     |             |     |                    |     |                    |    |                  |     |              |     |          |     |
|---------------------------------|-----|--------------|-----|-------------|-----|--------------------|-----|--------------------|----|------------------|-----|--------------|-----|----------|-----|
| Vana OL                         |     | Curba sudura |     | reductie    |     | Fiting tranz OL-PE |     | Banda izol kebulen |    | Rasufl sp. verde |     | Rasufl caros |     | Capac GN |     |
| Dn (")                          | Buc | Dn (")       | Buc | Dn - Dn (") | Buc | Dn - Dn(mmX")      | Buc | Dimens (mm x mm)   | ml | Dn (2")          | Buc | Dn (2")      | Buc | Dn (2")  | Buc |
|                                 |     |              |     |             |     |                    |     |                    |    |                  |     |              |     |          |     |
|                                 |     |              |     |             |     |                    |     |                    |    |                  |     |              |     |          |     |

| TERASAMENTE            |              |      |                    |        |             |        |       |
|------------------------|--------------|------|--------------------|--------|-------------|--------|-------|
| Operatiune efectuata   | Dimens. Sant |      | Tip carosabil (ml) |        |             |        |       |
|                        | L(m)         | l(m) | sp.verde           | piatra | Pavele/Dale | asfalt | beton |
| Sapatura sant conducta |              |      |                    |        |             |        |       |
| Asternere nisip        |              |      |                    |        |             |        |       |
| Taiere (ml)            |              |      |                    |        |             |        |       |
| Desfacere(ml)          |              |      |                    |        |             |        |       |
| Refacere(mp)           |              |      |                    |        |             |        |       |

Reprezentant OEP

| LUCRARI SPECIALE |         |                 |                |                  |   |                      |   |
|------------------|---------|-----------------|----------------|------------------|---|----------------------|---|
| Tip              | Sondaje | Foraj orizontal | Groapa pozitie | Tub protectie OL |   | Tub protectie PE/PVC |   |
| UM               | ml      | ml              | buc            | Dn (")           | m | Dn (mm)              | m |
|                  |         |                 |                |                  |   |                      |   |
|                  |         |                 |                |                  |   |                      |   |

Detaliere alte situatii particulare :