

|                                                                                   |                     |                                      |                                                                                    |
|-----------------------------------------------------------------------------------|---------------------|--------------------------------------|------------------------------------------------------------------------------------|
|  | <b>DAILY REPORT</b> |                                      |  |
|                                                                                   | HARI/ TANGGAL       | Sabtu, 25 Januari 2025               |                                                                                    |
|                                                                                   | PM<br>PIC           | Abdul Mudzakir M<br>Ramdan Suprayogi |                                                                                    |

|          |     |          |       |        |               |             | Title Project | PEMBANGUNAN PIPA TRANSMISI GAS BUMI<br>CIREBON-SEMARANG TAHAP 2 RUAS BATANG<br>– CIREBON – KANDANG HAUR TIMUR) |
|----------|-----|----------|-------|--------|---------------|-------------|---------------|----------------------------------------------------------------------------------------------------------------|
| MANPOWER | QTY |          |       |        | Total Manpowe | Total Hours |               |                                                                                                                |
|          | TLB | Open Cut | Rojok | Katrek |               |             | No. Kontrak   | SO-000011-CSM-I-2025                                                                                           |
| PM       | 1   |          |       |        | 1             |             | No. Doct      |                                                                                                                |
| SPV      | 1   |          |       |        | 1             |             |               |                                                                                                                |
| QA/QC    | 1   |          |       |        | 1             |             | No. Doct      | PMRK-PRD-DLY-003                                                                                               |
| Tukang   | 4   |          |       |        | 4             |             |               |                                                                                                                |

|               |        |       |       |       |       |       |       |           |       |       |       |
|---------------|--------|-------|-------|-------|-------|-------|-------|-----------|-------|-------|-------|
| CUACA         | Normal | 07.00 | 09.00 | 11.00 | 13.00 | 15.00 | 17.00 | Over Time | 18.00 | 20.00 | 22.00 |
| Hujan Gerimis |        |       |       |       |       |       |       |           |       |       |       |
| Hujan Sedang  |        |       |       |       |       |       |       |           |       |       |       |
| Hujan Lebat   |        |       |       |       |       |       |       |           |       |       |       |
| Mendung       |        |       |       |       |       |       |       |           |       |       |       |
| Cerah         |        | √     | √     | √     | √     | √     | √     |           |       |       |       |

| No | EQUIPMENT       | QTY | HOURSE |
|----|-----------------|-----|--------|
| 1  | Rodding stik FO | 1   |        |
| 2  |                 |     |        |
| 3  |                 |     |        |
| 4  |                 |     |        |
| 5  |                 |     |        |
| 6  |                 |     |        |
| 7  |                 |     |        |
| 8  |                 |     |        |
| 9  |                 |     |        |
| 10 |                 |     |        |

| No | KENDALA | SOLUSI |
|----|---------|--------|
| 1  |         |        |
| 2  |         |        |
| 3  |         |        |
| 4  |         |        |
| 5  |         |        |
| 6  |         |        |
| 7  |         |        |

| JOB DESCRIPTION |                                   |          |       |          |       |           |       |          |       |       |
|-----------------|-----------------------------------|----------|-------|----------|-------|-----------|-------|----------|-------|-------|
| No              | ITEM                              | QTY Plan | unit  | QTY Prev | unit  | QTY Today | Unit  | QTY Comm | Unit  | Per % |
| 1               | Pekerjaan ROW Pertagas            |          |       |          |       |           |       |          |       |       |
|                 | - Open cut manual                 | 18.000   | meter |          | meter |           | meter | 0,0      | meter | 0,00% |
|                 | - Laying FO cable (40000 meter)   | 40.000   | meter |          | meter |           | meter | 0,0      | meter | 0,00% |
|                 | - Boring manual crossing          | 2.000    | meter |          | meter |           | meter | 0,0      | meter | 0,00% |
|                 | - Pembuatan box Control           | 5        | box   |          | box   |           | box   | 0,0      | box   | 0,00% |
|                 | - Enclosure                       | 10       | unit  |          | unit  |           | unit  | 0,0      | unit  | 0,00% |
|                 | - Splicing FO < 0,3 dB            | 120      | core  |          | core  |           | core  | 0,0      | core  | 0,00% |
|                 | - OTDR                            | 40       | km    |          | km    |           | km    | 0,0      | km    | 0,00% |
| 2               | Pekerjaan BPJN (Jalan Nasional)   |          |       |          |       |           |       |          |       |       |
|                 | - TLB ( Subduct Bareng pipeline ) | 27.000   | meter | 24       | meter | 26,0      | meter | 50,0     | meter | 0,19% |
|                 | - Pengadaan subduct ( Vinillon )  | 37.000   | meter |          | meter |           | meter | 0,0      | meter | 0,00% |
|                 | - Laying FO cable (40000 meter)   | 76.000   | meter |          | meter |           | meter | 0,0      | meter | 0,00% |
|                 | - Boring manual ( Estimasi )      | 8.200    | meter |          | meter |           | meter | 0,0      | meter | 0,00% |
|                 | - Boring manual crossing          | 1.800    | meter |          | meter |           | meter | 0,0      | meter | 0,00% |
|                 | - Pembuatan box Control           | 9        | box   |          | box   |           | box   | 0,0      | box   | 0,00% |
|                 | - Enclosure                       | 19       | unit  |          | unit  |           | unit  | 0,0      | unit  | 0,00% |
|                 | - Splicing FO < 0,3 dB            | 222      | core  |          | core  |           | core  | 0,0      | core  | 0,00% |
|                 | - OTDR                            | 74       | km    |          | km    |           | km    | 0,0      | km    | 0,00% |
| 3               | SAT                               | 1        | lot   |          | lot   |           | lot   | 0,0      | lot   | 0,00% |

|                                                                                   |                            |                                                                |                                                                                    |
|-----------------------------------------------------------------------------------|----------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------------|
|  | <b>DAILY REPORT</b>        |                                                                |  |
|                                                                                   | HARI/ TANGGAL<br>PM<br>PIC | Sabtu, 25 Januari 2025<br>Abdul Mudzakir M<br>Ramdan Suprayogi |                                                                                    |

Dokumentasi :



Pengetesan Subduct KP.278+000

Pengetesan Subduct KP.278+000

Pengetesan Subduct KP.278+000



Pengetesan Subduct KP.278+000

Pengetesan Subduct KP.278+000

Pengetesan Subduct KP.278+000

Remark :

Dibuat :

|                                                                                     |                   |
|-------------------------------------------------------------------------------------|-------------------|
| PT. Pasopati Rekadaya                                                               | KSO Timas-Pratiwi |
|  |                   |
| Ramdan Suprayogi                                                                    |                   |

Disetujui :