



- NOTES**
- 1- REMOTE LEVEL INDICATION LOCATE AT GRADE OF UNLOADING AREA IS REQUESTED (BY LIT VENDOR).
  - 2- DIESEL PUMP TO BE INSTALLED UNDER SHELTER OR EQUIVALENT TO PROTECT AGAINST SOLAR RADIATION.
  - 3- DELETED.
  - 4- DELETED.
  - 5- DELETED.
  - 6- PARTIAL STROKE DEVICE TO BE CONSIDERED FOR ALL ESDV'S ACTIVATED BY ESD 1.0.
  - 7- DUE TO HIGH LIMIT OF LG, INSTRUMENT BOTTOM CONNECTION SHALL BE CONSIDERED 5 CM ABOVE OF TANK.

**GENERAL NOTE**

### LEGEND

|                                                   |                                    |
|---------------------------------------------------|------------------------------------|
| <b>REFERENCE DRAWING</b>                          | <b>DRG. No.</b>                    |
| <b>Utility Flow Diagram</b>                       | <b>BK-GCS-PEDCO-120-PR-UF-0001</b> |
| <b>Symbol &amp; Legend For PFD &amp; P&amp;ID</b> | <b>BK-GCS-PEDCO-120-PR-PI-0001</b> |

## KEY PLAN

|     |          |     |           |            |                |
|-----|----------|-----|-----------|------------|----------------|
| D09 | JAN.2025 | APC | M.ARYAPAR | M.PAKHARAN | S.PAHMADIPPOUR |
| D08 | MAR.2024 | APC | M.ARYAPAR | M.PAKHARAN | S.PAHMADIPPOUR |
| D07 | OCT.2023 | IPA | M.ARYAPAR | M.PAKHARAN | S.PAHMADIPPOUR |
| D06 | APR.2023 | IPA | M.ARYAPAR | M.PAKHARAN | M.MERHSIAD     |
| D05 | DEC.2022 | IPA | M.ARYAPAR | M.PAKHARAN | M.MERHSIAD     |
| D04 | AUG.2022 | IPA | M.ARYAPAR | M.PAKHARAN | M.MERHSIAD     |
| D03 | JUN.2022 | IPA | M.ARYAPAR | M.PAKHARAN | M.MERHSIAD     |
| D02 | MAR.2022 | IPA | M.ARYAPAR | M.PAKHARAN | M.MERHSIAD     |
| D01 | JAN.2022 | IPA | M.ARYAPAR | M.PAKHARAN | M.MERHSIAD     |
| D00 | OCT.2021 | IPC | M.ARYAPAR | M.PAKHARAN | M.MERHSIAD     |

اصل و کاپیہ نسخہ این نقشہ و حق اقتباسی متعلق بہ شرکت ملی مناطق نفت غیز جنوب میباشند.

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| BINAK OILFIELD DEVELOPMENT<br>SURFACE FACILITIES<br>GAS COMPRESSOR STATION |       |            |            |              |
|----------------------------------------------------------------------------|-------|------------|------------|--------------|
| DATE                                                                       | SCALE | DRAWING BY | CHECKED BY | PROJECT ENG. |

NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED

| DRAWING TITLE:<br><br>P&ID - DIESEL OIL SYSTEM |      |                             |           |      | NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED |          |      |       |            |        |          |
|------------------------------------------------|------|-----------------------------|-----------|------|---------------------------------------------------|----------|------|-------|------------|--------|----------|
|                                                |      |                             |           |      | APPROVED FOR CONSTRUCTION                         |          |      |       | BY:        | DATE:  |          |
| SCALE                                          | SIZE | DRAWING NO.                 | SHEET NO. | REV. | BUDGET REF.                                       | LOCATION | SIZE | CLASS | SERIAL NO. | SHEET  | REVISION |
| NS                                             | A3   | BK-GCS-PEDCO-120-PR-PI-0023 | 1 OF 1    | D09  | 053-073-9154                                      | F        | 2    | A     | 708801     | 1 OF 2 | D09      |

P-2206 (NOTE 2)  
FIRE WATER DIESEL PUMP

RATED CAPACITY: 5.5 m<sup>3</sup>/hr  
DIFFERENTIAL PRESS.: 2 bar

TRIM LINE: TRM-P-2206-0501-AN01-PT

(VENDOR TITLE BLOCK)\*\*