



## PVOIL NEW PUMPS PHASE 2 PROJECT



### ATTACHMENT 1 - SCHEDULE OF PRICES

| No | Item                  | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Unit | Net Q.ty | Spare | Total Q'ty |
|----|-----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|----------|-------|------------|
| 1  | Local Control Station | Local Control Station<br>- Classification: Zone 2, Ex'de', IIA T3, IP66 minimum<br>- Enclosure Material: SS 316 / GRP<br>- Dimension (HxDxW) = Vendor to advise<br>- C/w Pushbutton:<br>+ Manual-Off-Auto switch<br>+ Start Pushbutton (Green)<br>+ Emergency Stop (Red) mushroom type, safety lock cover.<br>+ Ammeter for motor 3P-690Vac,160kW<br>- Terminal block for 2.5sqmm cable (8 nos. for external connection as minimum)<br>- Cable entry: M25- 2 nos (1-nos spare) | Set  | 4        | 0     | 4          |
| 2  | Lighting Junction Box | Small Power Junction Box, Low copper content aluminium alloy LM6 with coated or GRP, Exd/de , IIA, T3, IP66, three (3) way, 3xM20 cable entries, C/w Terminal for 2.5 sqmm cable                                                                                                                                                                                                                                                                                               | Set  | 4        | 0     | 4          |