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| | **AMENDMENT ON TECHNICAL SPECIFICATION FOR EFFLEUNT TREATMENT PLANT 1X800 MW WANAKBORI STPP.** | SPECIFICATION NO.: PE-TS-408-164-A001<br>AMENDMENT NO # 1<br>REV. NO. 00 DATE: 04/04/2016<br>Page **1** of **1** |

The following modifications with respect to Technical Specification for **EFFLUENT TREATMENT PLANT** BHEL's Technical specification no **PE-TS-408-164-A001** shall apply. Bidder to note that existing clauses/details as appearing in the specification stands deleted and clauses/details as mentioned in "Modified to or Read as" column shall be applicable and complied by the bidder.

**MODIFIED CLAUSES/PAGE NUMBERS.**

| Sl no. | Vol. No. | Section/ Description | Clause no | Page no | Existing clause/details | Modified to or Read as |
|---|---|---|---|---|---|---|
| 1. | III | FLOW DIAGRAM | | 528 OF 531 | Level indicator indicated in Underground Sump | Level indicator in underground sump shall be Staff Gauge type. MOC shall be suitable for application. |
| 2. | III | FLOW DIAGRAM | | 528 OF 531 | Retention Pit for Treated water from Oil water separator capacity 50 Cum. | Retention Pit for Treated water from Oil water separator capacity 15 Cum. |
| 3. | III | FLOW DIAGRAM | | 528 OF 531 | Oily waste from Fuel Oil Dyke Area Retention pit-1 Transfer pump capacity 5 cum/hr. | Oily waste from Fuel Oil Dyke Area Retention pit-1 Transfer pump capacity 10 cum/hr. |
| 4. | IIB | C1 | 3.4-III | 34 OF 531 | Pre Oil Water Separator Collection Pit capacity 15 Cum. | Pre Oil Water Separator Collection Pit capacity 50 Cum. |
| 5. | IIB | C1 | 3.6-V | 35 OF 531 | MOC of Oil Water Separator-RCC / Carbon Steel / GRP | MOC of Oil Water Separator- Carbon Steel / GRP |
| 6. | IIB | C4 | 2-1.1.2 | 292 OF 531 | A CCTV camera shall be provided at clear water reservoir for online recording. | Clause Deleted. CCTV camera and other accessories related to CCTV camera shall be provided by BHEL. |