

**BHEL REPLY TO PRE BID CLARIFICATION-GMW**

<b>JOB</b>	DESIGN, ENGINEERING, MANUFACTURING, SUPPLY, ERECTION, TESTING, COMMISSIONING, ETC OF FUEL OIL UNLOADING & STORAGE SYSTEM AS PER DETAILS IN DIFFERENT SECTIONS / VOLUMES OF THIS SPECIFICATION FOR 4X270 MW BHADRADRI MANUGURU TPP.
<b>ENQUIRY NO</b>	PE/PG/MG1/E-4838/2015, DATED-14.05.2015

VOLUME	SECTION	CLAUSE NO.	SPECIFICATION REQUIREMENT	CLARIFICATION	BHEL REPLY
			Inter tank transfer line for HFO tanks.	Kindly confirm the number of pumps working for sizing of inter tank transfer line in HFO system.	Two (2) nos pumps shall be considered for inter tank transfer line of HFO system.
Revised HFO and LDO P&ID			02 Nos. LT marked on HFO & LDO tank shell.	As BHEL confirmed in their one of clarification that 02 Nos. LT required at top of the Tank but in revised P&ID 02 Nos. LT are also marked on HFO & LDO Tank shell. Kindly confirm.	Only Two (2) nos LTs shall be provided on top of LDO & HFO tanks.
Revised HFO and LDO P&ID				As BHEL confirmed in their one of clarification that HFO & LDO tank drain shall be connected with Drain oil Tank inside Pressurizing FOPH but in revised P&ID HFO Tank drain is still connected with DOT inside HFO U/L P/H. Kindly confirm.	Drain from HFO tanks shall be connected to drain tank in HFO U/L P/H. Drain from LDO tanks shall be connected to drain tank in Pressurizing P/H kept near tank farm area.
SCH-2 (Price break up of total supply price SCH-1)				Kindly provide the break up SCH for HFO & LDO coriolis Flow Meter and Local control panel in SCH-2 of Main supply price.	Bidder to add additional rows in SCH2 for flow meter and LCP.