

PREBID QUERIES FOR MILL REJECT SYSTEM (CONVEYOR TYPE) FOR 4 x 270 MW BHADRADRI TPP BHEL ENQUIRY NO. : PE/PG/MG1/E-5585/2017 DATED 20.04.2017						
PRE-BID QUERIES						
Customer Name		:		BHEL, India		
Bidder's Name		:				
Sr. No.	Sec/ Part/ Sub Sec	Clause No	Page No.	Description	Bidder's Queries	Client's Reply (3.5.17)
1	Specification No. PE-TS-411-160-A002, Sec-I Rev 01, Sub-sec-IA, Annexure A	01. Chain conveyor/Metallic belt conveyor/En-mass conveyor	13 of 17	3) should have provision of variable speed through VVVF	Customer is requested to confirm whether only providing provision for VVVF drive will be in bidder's scope or designing and supply of the same shall be in bidder's scope also.	Bidder to note that intent of specification requirement is that equipment shall have variable speed operation facility through VVVF drive. Accordingly design/engg/supply of necessary required equipment for variable speed operation through VVVF drive is in bidders scope.
2	Specification No. PE-TS-411-160-A002, Sec-I Rev 01, Sub-sec-IA, Annexure A	04. Bunker and its Accessories	13 of 17	e) Outlet Ait Quality - 50 mg/nm ³	Customer is requested to confirm which emission rate has be considered for designing the bag filter above MRS SILO.	Bidder to follow the more stringent requirement mentioned in specification, i.e. Clause mentioned at pg 16 of 17. Accordingly Outlet air quality from bag filter shall be less than 30 mg/nm ³ .
	Specification No. PE-TS-411-160-A002, Sec-I Rev 01, Sub-sec-IA,	Specific Clauses	16 of 17	II) Particulate emission rate from bag filters less than 30 mg/nm ³ of air shall be demonstrated at site.		
