

PRE-BID QUERIES REPLY						
NAME OF THE PROJECT			RWTP, RO-DMP, CPU & ZLD PLANT for Panipat Refinery Expansion Project (P25) of M/s Indian Oil Corporation Limited (IOCL), India			
NAME OF THE CONSULTANT			Engineers India Limited			
CLIENT			INDIAN OIL CORPORATION LIMITED			
Sl..No.	Bid Document Reference	Tender Notice Page No	Section or Clause Ref	Reference as per Tender	Bidder's Query	Client reply
	Process					
1	Tender document_part_4, Engineering Design Basis Static & Machinery (Rotating Equipment)	57 of 700 (or) 1513 of 7166	2.2 Codes & Standards/Publications Note-2	Typical areas of applications are non-process services & utility services such as De-mineralised Water(DMW) plants, Raw water Treatment Plant (RWTP), Effluent Treatment Plant(ETP),Blow -down services etc.	We understand that De-mineralised Water (DMW) plants, Raw water Treatment Plant (RWTP), Effluent Treatment Plant (ETP), Blow -down services, RO-DM Plant, CPU & CPU-PNCP etc.fall under non-process services & utility services. Please confirm.	Follow Tender requirement
2	Tender document_part_2, Engineering Design Basis Electrical	282 of 457 (or) 1038 of 7166	5.7.2 Cable Laying Philosophy	1. Process Area - RCC trench, sand filled without racks 2. Offsite paved area - Above Ground cable tray on sleeper 3.Offsite unpaved area - Offsite unpaved area	We understand that De-mineralised Water (DMW) plants, Raw water Treatment Plant (RWTP), Effluent Treatment Plant (ETP), Blow -down services, RO-DM Plant, CPU & CPU-PNCP etc. falls under Offsite paved area. Please confirm.	This PBQ is already replied as per BGR Query Sl. No. 26 of "Pre Bid Queries-IOCL-Panipat-S2".
3	B269RODMPTechnical Amendment01	109 of 277 (or) 11 of 56	3.1.2 Mode of Plant operation	For RWPT - CR-122 For RO-DM/CPU & ZLD - CR 112	We understand that CR-122 , CR-112 doesn't fall under the category of SRR. Kindly confirm whether the bidder understanding is correct.	As per referred document, for RWPT - CR-122 and for RODM/CPU/ZLDP - CR 112 are dedicated control room not SRR.
4	B269RODMPTechnical Amendment01	109 of 277 (or) 11 of 56	3.1.2 Mode of Plant operation	For RWPT - CR-122 For RO-DM/CPU & ZLD - CR 112	We understand that CR-112 and CR-122 Building shall not be blast resistant structure designed as per OISD-STD 163. Kindly confirm.	Bidder understanding is correct. However, the building shall be positive pressurized and designed as per Tender Specifications