

REPLY TO PRE BID QUERIES DATED:15.09.2026					
SUPPLY OF METER REGULATING SKID (MRS) AT AMBALA KURUKSHETRA & KOLHAPUR GA					
TENDER NO. HOGPL/2026-27/C&P/021 DATE: 27.08.2026					
Sl. No.	Page No.	Ref Clause No.	Ref Clause Description	Bidders Query	HOGPL Reply
1	Page 50	Technical Volume Part A & B	Catridge, Shell	For low Flow rate like upto 500 SCMH, 8" Shell Dia of filter is over sized and 8" shell us used to higher flow rates like 2000 SCMH or more. We again request to filter sizing of cartridge sizing as per the sizing of skid manufacturer.	4" NB or Higher up to 150SCMH Skids Capacity & 6" NB or Higher for 200SCMH or Higher Skids Capacity with same or higher dia. of QOEC Davit Arm.
2		Technical Volume Part A & B	Datasheet For Filter	We kindly request HPOIL to review this point and allow us to design and select the filter size appropriately based on the respective MRS size/capacity, while ensuring full compliance with the applicable requirements of ASME Section VIII, Division 1 , PNGRB T4S and WCB Grade for Compact design filter	4" NB or Higher up to 150SCMH Skids Capacity & 6" NB or Higher for 200SCMH or Higher Skids Capacity with same or higher dia. of QOEC Davit Arm.
3	Page 68	Technical Volume - PART-A & B	Datasheet - Pressure Regulator ; Type - Pilot operated	As we see in tender documents, we see specification and data sheet is reflecting requirement as pilot operated regulator and BOM shows direct operated. Further to same, we like to clarify regulator selection as usually pilot operated are used for higher flow rate and rangeability application like DRS application or high flow MRS. whereas for low flow application, direct operated regulators are more suitable and operates in better accuracy in such span. Usually any control valve should be selected & operated in span of 20% to 80% of its Flow Co-efficient. Pilot operated Regulators have higher Flow Co-efficient and would be oversized for this conditions and hence we recommend to please allow Direct operated regulators. CGDs like IGL purchase direct operated regulators upto 1200 SCMH. Request to review and revert accordingly.	Pilot Operated Regulators Required for 200SCMH flow capacity or Higher Flow Capacity and Direct Acting Regulators for lower Capacity (less than 200SCMH flow capacity) of Regulators
4		Technical Volume - PART-A & B	Filter	The filter datasheet specifies an 8" shell size. Kindly confirm whether the skid supplier may select a smaller shell size based on the required flow and design calculations, provided all specified performance requirements are met since the shell size is high and is not always same for different size of skids.	4" NB or Higher up to 150SCMH Skids Capacity & 6" NB or Higher for 200SCMH or Higher Skids Capacity with same or higher dia. of QOEC Davit Arm.
5		Technical Volume - PART-A & B	Pressure control Regulator shall be Pilot Type	We request HPOIL to kindly accept Direct Acting Regulator upto 250 SCMH & Pilot Operated Regulator above 250 SCMH as that is general industry practice.	Pilot Operated Regulators Required for 200SCMH flow capacity or Higher Flow Capacity and Direct Acting Regulators for lower Capacity (less than 200SCMH flow capacity) of Regulators
6		Technical Volume - PART-A & B	Recommended Vendor For Bought Out Items – RPD Meter	Kindly consider FlowM as a Recommended Vendor List for the RPD Meter. FlowM is already Recommended/accepted in reputed CGD companies such as IOAGPL, GAIL (India) Ltd., BPCL and SKN. Kindly review and include FlowM in the Recommended Vendor List.	Tender condition prevail
7		Technical Volume - PART-A & B	Recommended Vendor For Bought Out Items – Pressure Regulator & SSV	Kindly consider FlowM as a Recommended Vendor List for the Pressure Regulator & SSV. FlowM is already Recommended/accepted in reputed CGD companies such as IOAGPL, GAIL (India) Ltd., BPCL and SKN. Kindly review and include FlowM in the Recommended Vendor List.	Tender condition prevail

Signature & seal of Bidder