

SECTION III B
RATE CONTRACT FOR SUPPLY OF 10/25/50 & 100 M3/HR SIZES OF 350 MBAR COMMERCIAL REGULATORS ACROSS GEL LOCATIONS OF GUJARAT, DADRA AND NAGAR HAVELI (DNH), PALGHAR DISTRICT AND THANE RURAL, PUNJAB, HARYANA, RAJASTHAN AND MADHYA PRADESH, SUB TENDER ID –357040

Sr. No.	Sub Tender ID	Material code	Item Description	UOM	Qty.	Unit Rate (Rs.)	Total Basic Value (Rs.)	GST (In Percentage)	GST (In Rs)	Unit Rate with GST (Rs.)	Total Amount (Rs.)
1	357040	100014206	REG,10M3/HR,0.5-5BAR,350MBAR GAS REGULATOR with OPSO & UPSO as per detailed GGL specification : Flow Capacity: 10 m3/hr Inlet Pressure : 0.5 To 5.0 bar (g), Outlet pressure :350 mbar OPSO pressure: 460-490 mbar UPSO Pressure : 220-250 mbar Creep Relief Valve Set Pressure:440 +/- 10mbar (g) Inlet Connection: ¾" BSPT (F) Loose Nut Outlet Connection: ¾" BSPT(F) Loose Nut- Inline In/Out	EA	65						
2		100014207	REG,25M3/HR,0.5-5BAR,350MBAR GAS REGULATOR with OPSO & UPSO as per detailed GGL specification : Flow Capacity: 25 m3/hr Inlet Pressure : 0.5 To 5.0 bar (g), Outlet pressure :350 mbar OPSO pressure: 460-490 mbar UPSO Pressure : 220-250 mbar Creep Relief Valve Set Pressure:440 +/- 10mbar (g) Inlet Connection: 1" BSPT (F) Loose Nut Outlet Connection: 1" BSPT(F) Loose Nut- Inline In/Out	EA	95						
3		100014208	REG,50M3/HR,1-5BAR,350MBAR GAS REGULATOR with OPSO & UPSO as per detailed GGL specification : Flow Capacity: 50 m3/hr Inlet Pressure : 1 To 5.0 bar (g), Outlet pressure :350 mbar OPSO pressure: 460-490 mbar UPSO Pressure : 220-250 mbar Creep Relief Valve Set Pressure:440 +/- 10mbar (g) Inlet Connection: 1" BSPT (F) Loose Nut Outlet Connection: 1" BSPT(F) Loose Nut- Inline In/Out	EA	120						
4		100014209	REG,100M3/HR,1-5BAR,350MBAR GAS REGULATOR with OPSO & UPSO as per detailed GGL specification : Flow Capacity: 100 m3/hr Inlet Pressure : 1 To 5.0 bar (g), Outlet pressure :350 mbar OPSO pressure: 460-490 mbar UPSO Pressure : 220-250 mbar Creep Relief Valve Set Pressure:440 +/- 10mbar (g) Inlet Connection: 1" BSPT (F) Loose Nut Outlet Connection: 2" BSPT(F) Loose Nut- Inline In/Out	EA	45						

Note:

- There are total two (02) sub-tenders and each sub-tender optional to quote.
- It is mandatory to complete the main tender-356821 with uploading of all required documents for Primary & Technical Stage.
- Commercial Evaluation will be done on individual line item basis of respective Sub-Tender.
- It is mandatory to quote non-zero rate for each SOR of respective sub tender failing to which bid shall be rejected for respective sub tender.
- Rates quoted by bidder shall be inclusive of door delivery up to GEL store, Packing and Forwarding, Loading and Unloading Charges, Freight, Transit Insurance & Third party Inspection.
- Quantities mentioned above are estimated quantities for the duration of 18 Months. Separate call-out order shall be issued based on actual requirement and payment shall be made against call-out order.

SECTION III B											
RATE CONTRACT FOR SUPPLY OF 10/25/50 & 100 M3/HR SIZES OF 350 MBAR COMMERCIAL REGULATORS ACROSS GEL LOCATIONS OF GUJARAT, DADRA AND NAGAR HAVELI (DNH), PALGHAR DISTRICT AND THANE RURAL, PUNJAB, HARYANA, RAJASTHAN AND MADHYA PRADESH, SUB TENDER ID –357040											
Sr. No.	Sub Tender ID	Material code	Item Description	UOM	Qty.	Unit Rate (Rs.)	Total Basic Value (Rs.)	GST (In Percentage)	GST (In Rs)	Unit Rate with GST (Rs.)	Total Amount (Rs.)

Note :

Primary regions for delivery across various states may be considered as below:

Punjab – Amritsar, Bathinda, Faridkot, Ferozpur, Muktsar, Hoshiarpur, Gurdaspur, Mansa

Haryana – Sirsa, Fatehabad

Rajasthan – Sirohi, Jalore, Banswara, Dungarpur

Madhya Pradesh – Jhabua, Ratlam, Ujjain, Dewas, Indore

Maharashtra – Vasai, Virar, Palghar, Boisar, Dahanu, Thane

Gurarat & DNH - Across State/UT.

Actual delivery location is subject to change as per GGL operational requirement (within particular State/UT) including delivery at site address.

Annexure-I

Material code	Material description	UoM	Gujarat,DNH & Thane	MP & Rajasthan	Punjab & Haryana	Total
COMMERCIAL USAGE						
100014206	REG,10M3/HR,1-5BAR,350MBAR	EA	31	14	20	65
100014207	REG,25M3/HR,1-5BAR,350MBAR	EA	53	12	30	95
100014208	REG,50M3/HR,1-5BAR,350MBAR	EA	70	8	42	120
100014209	REG,100M3/HR,1-5BAR,350MBAR	EA	27	3	15	45
TOTAL						325