PRE-BID QUERIES - Laying testing and commissioning of CGD- Steel Pipeline Network at Panchmahal GA in Gujarat State (5 km to 50 km)

Tender ID: 470159

Sr. No.	Tender Clause No. / Annexures	Page No.	Tender Clause Description	Bidders Comments / Queries	Gujarat Gas Reply / Clarifications
1	Technical Scope	-	Payment Terms: It is mentioned that "75% progressively on carrying out ROU survey, clearing and grading of RoU, pipeline stringing, trenching, pipeline welding/ tie – in, field joint coating, pipeline lowering, sand filling, backfilling of trench and restoration of site." To this clause there is a ryder below which is states "This payment will be released on completion of lowering of pipeline and restoration of site and no intermediate stages will be accepted. Also this payment will be released upon completion of continuous stretch of 1000 Mtrs subject to the completion of entire scope of work as per the claimed payment stage from Zero Point (up-stream) to Last Claimed Point with exemption of critical crossing like River Crossing/ Railway Crossing or any length pending due to GGL Scope."	Query: The ryder is in-contradiction to the payment terms which includes several activities and payment clause states 75% progressive payment in all pipeline laying tenders this payment of 75% is progressively paid to the contractor on completing the intermediate activities. In view of this we propose the release of 75% as follows: i) i. 30% on completion of ROU survey clearing and grading of ROU and Pipeline estring. ii) ii. 45% on lowering, backfilling of trench.	Bidder to note that payment terms shall be as per the Clause No 3.3 of Technical Scope.
2	SOR	-	-	In SOR 1, 2 and 3 the line item for pipeline laying/installation has been given in all type of soil but there is no line item for pipeline laying / installation in rocky strata. GGL is requested to include a separate line item for laying of pipeline in rocky strata which will avoid any conflict during execution if some strata is formed as rocky in open cut.	Bidder to note that SOR 1, 2 and 3 line items rate are for pipeline laying throgh open cust in all type of soil and base rates published according to GA specific terrain. Hence Bidder to quote accordignly.
3	SOR	-	SUPPLY OF STEEL CASING PIPE_16" NB x 9.5 mm thick - API 5L Gr. B / IS3589 Gr. Fe 410 or Fe440 / ASTM A 106 Gr. B / ASTM A 333 Gr. 6 x 9.5 mm WT including transportation to site as directed by EIC Rs 1985.72/meter	Supply rates is 1/4 od actual running rates. We are attaching supplier quotation for your reference. You are requested to add 5% against Packing/Forwarding/Labour/Transport	Bidder to refer attached annexure-1 for revised base rates for supply of casing pipe.
4	SOR	-	Temporary Cathodic Protection (TCP) _Type A/B/C/D/H/E Test Station for Potential Measurement	Supply rates of each TCP is 1/2 of actual running rates. We are attaching supplier quotation for your reference. You are requested to add 5% against Packing/Forwarding/Labour/Transport	Bidder to refer attached annexure-1 for revised base rates for supply & installation of TCP.
5	Terms of Payment	-	-	Requested to pay 50% against stringing + 20% against backfilling	Bidder to note that payment terms shall be as per the Clause No 3.3 of Technical Scope.

Approved

ANNEXURE-1					
Sr. No.	Service Code	Short Text	Short Description	UoM	Base Rates
			Supply of Casing Pipe		
1	703492	SUPPLY,CASING PIPE,WT 9.5MM,24"	SUPPLY OF STEEL CASING PIPE_24" NB x 9.5 mm thick - API 5L Gr. B / IS3589 Gr. Fe 410 or Fe 440 / ASTM A 106 Gr. B / ASTM A 333 Gr. 6 x 9.5 mm WT including transportation to site as directed by EIC	Meter (M)	11,700.00
2	703493	SUPPLY,CASING PIPE,WT 9.5MM,18"	SUPPLY OF STEEL CASING PIPE_18" NB x 9.5 mm thick - API 5L Gr. B / IS3589 Gr. Fe 410 or Fe 440 / ASTM A 106 Gr. B / ASTM A 333 Gr. 6 x 9.5 mm WT including transportation to site as directed by EIC	Meter (M)	8,200.00
3	905055	SUPPLY,CASING PIPE,WT 9.5MM,16"	SUPPLY OF STEEL CASING PIPE_16" NB x 9.5 mm thick - API 5L Gr. B / IS3589 Gr. Fe 410 or Fe 440 / ASTM A 106 Gr. B / ASTM A 333 Gr. 6 x 9.5 mm WT including transportation to site as directed by EIC	Meter (M)	7,177.00
4	905054	SUPPLY,CASING PIPE,WT 9.5MM,12"	SUPPLY OF STEEL CASING PIPE_12" NB x 9.5 mm thick - API 5L Gr. B / IS3589 Gr. Fe 410 or Fe 440 / ASTM A 106 Gr. B / ASTM A 333 Gr. 6 x 9.5 mm WT including transportation to site as directed by EIC	Meter (M)	5,648.00
			Supply & Installation of TCP		
5	703521	S&I,TCP,TYPE A,POTENTIAL MEASUREMENT	Temporary Cathodic Protection (TCP) _Type A Test Station for Potential Measurement	Each (EA)	23,257.11
6	703522	S&I,TCP,TYPE B,CURRENT MEASUREMENT	Temporary Cathodic Protection (TCP) _Type B Test Station for Current Measurement	Each (EA)	43,675.68
7	703523	S&I,TCP,TYPE C,FOREIGN PIPELINE CROSSING	Temporary Cathodic Protection (TCP)_Type C Test Station for Foreign Pipeline Crossing	Each (EA)	28,813.14
8	703524	S&I,TCP,TYPE D,CASED CROSSING	Temporary Cathodic Protection (TCP) _Type D Test Station for Cased Crossing	Each (EA)	31,423.86
9	703525	S&I,TCP,TYPE E,HT LINE CROSSING	Temporary Cathodic Protection (TCP)_Type H Test Station for HT Line Crossing	Each (EA)	1,90,570.00
10	703526	S&I,TCP,TYPE F,INSULATING JOINT	Temporary Cathodic Protection (TCP)_Type E Test Station for Insulating Joints	Each (EA)	78,000.00
11	703527	S&I,TCP,TYPE G,POLARIZATION COUPON	Temporary Cathodic Protection (TCP) _Type G Test Station for Polarization Coupon Location	Each (EA)	23,405.66
12	704395	S&I,TCP,PRE PACKED,MG ANODE,10KG	Temporary Cathodic Protection (TCP) _Supply & installation of pre-packed Mg- anode (10 Kg)	Each (EA)	10,865.83
13	703529	S&I,TCP,PRE PACKED,MG ANODE,CASING	Temporary Cathodic Protection (TCP)_Supply & installation of pre-packed Mg for protection of external surface of casing pipe under railway crossings for (40+1) years as per RDSO norms	Each (EA)	14,906.90
14	703530	S&I,TCP,MITIGATE AC INTERFERENCE,HT LOCN	Temporary Cathodic Protection (TCP)_AC Interference Mitigation at HT Location	Each (EA)	2,192.72
15	301814	S&I,TCP,PRE PACKED,ZN,ANODE,10KG	Temporary Cathodic Protection (TCP) _Supply & installation of pre-packed Zn -Anode (10 Kg)	Each (EA)	13,027.25

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