No: 2582/2022/NK/TVPM

Office of the Nirmithi Kendra,

B Block, 4th Floor, Civil Station, Kudappanakunnu, Thiruvananthapuram43. Pmnirmithi01@gmail.com,0471-2732929 10.05.2022

Quotation notice Oxygen pipe line Bridge work at SAT Trivandrum District Nirmithi Kendra invites Competitive quotationfrom authorized Suppliers/Individual in the form attached herewith for Oxygen pipe line Bridge work at SAT Trivandrum.

S.No.	PARTICULARS	QTY	UNIT
1	Earth work in excavation by mechanical means (Hydraulic excavator) /manual means in foundationtrenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift up to 1.5 m, including gettingout the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m.All kinds of soil	10.866	CUM
2	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level:1:4:8 (1 cement : 4 coarse sand : 8 graded stone aggregate 40 nominal size)	1.391	CUM
3	Supplying & fixing GI section including all necessary provisions to whole supporting gas line all cost of labour, material hoisting, supporting charges etc complete.		
ini	25X25X2.6mmHorizontalpostincludi ngflatGIperppendicularbracings(45c mlenght)at50cm interva.Including primer coatl .Bridge work for pipe line using Rglr section 60X40X2.6 for Verticalpost with required perpendical bracings. Primer Coat.	97.5	Meter
	Horizontal at road crossings using flat GI 25X6mm including primer coat	42	Meter
4	Steel work in built up G I tubular (round, square or rectangular hollow tubes etc.) trusses etc., including cutting, hoisting ,fixing in position and applying a priming coat of approved steel primer, including welding and bolted with special shaped washers etc. complete	a) Arrents Admitted (A admitted (A)	20125 (0
	ISMB 150	1047	Kg
	For bracings using ISA 40X40X5	158	Kg
	Gusset plate	85	Kg
5	Steel reinforcement for R.C.C work including straightening, cutting, bending, placing in position and	242	Kg

	binding all complete upto plinth levelThermo Mechanically Treated bars of grade Fe-500D or more	and a second	
6	Reinforced cement concrete work in walls (any thickness), including attached pilasters, buttresses, plinth and string courses, fillets, columns, pillars, piers, abutments, posts and struts etc. up tot floor five level excluding cost of centering, shuttering, finishing and reinforcement :1:1.5:3(1 cement : 1.5 coarse sand : 3 graded stone aggregate 20 mm nominal size)	4.603	CUM
7	Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundation etc. in layers not exceeding 20 cm in depth, consolidating each deposited layer by ramming and watering, lead up to 50 m and lift up to 1.5 m.	7.8	CUM

2) Bid Price

- a) Quotationer shall be for the full quantity as described above. Corrections if any shall be made by crossing out re-writing with initial and date.
- b) The rate should be all inclusive of taxes, levies, transports etc. Usual deduction of taxes will be made from the gross amount of bill.
- c) The rate quoted by the bidder shall be fixed for the duration of the quotation and shall not be subject to adjustment on any account.
- d) The price should be quoted in Indian rupees only.

3) Each bidder shall submit only one tender.

- 4) Validity of quotation
- . Quotation shall remain valid for a period not less than 45 days after the dead line date specified for submission

5) Evaluation of quotation

The quotationer will evaluate and compare the quotation determined to be substantially responsive ie which

- a) Are properly signed
- b) Confirm to the terms and conditions and specification.
- 6) Award of Ouotation

a) The work will award to the quotationer whose quotation has been determined to be substantially responsive and who has offered the lowest evaluated quotation price

b) The quotationer whose bid is accepted will be notified of the award of the contract by the purchaser prior to expiration of the quotation validity

period. The terms of the accepted offer shall be incorporated in the purchase order.

7) The amount will be released after verification of the material in physical, quality and receipt of invoice in this office according to the availability of funds. Individual or authorized dealers/agents are only eligible.

8) Quotationer are requested to provide your offer latest by 12 hours on 17.05.2022 and the

quotation will be opened at 17.05.2022.

We look forward to receiving your quotation and thank for your interest in this work.

Project Manager

Copy to : notice board&Website

Format of Quotation

Sl No	Description	Quantity	Unit	Rate	Amount
1	Earth work in excavation by mechanical means (Hydraulic excavator) /manual means in foundationtrenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift up to 1.5 m, including gettingout the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m.All kinds of soil	10.866	CUM		antig toreact appa toreact appa toreact toreactor approximate approximate
2	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level:1:4:8 (1 cement : 4 coarse sand : 8 graded stone aggregate 40 nominal size)	1.391	СИМ	eshuare cuesoniu log usol social logicul eshulk toti: m	rano, acen pilosena conceses, B conceses, B conceses, B conceses, book process conceses, book process conceses, conces conceses, conceses, conceses, concese
3	Supplying & fixing GI section including all necessary provisions to whole supporting gas line all cost of labour, material hoisting, supporting charges etc complete.	agregane Ju and carri- shinth, sales ring carb	noncines internes lag enternes internes	l mirel l mirel suffichte (L) in treste fr depth,	Course same and occilin being a paint occiling of Locadum of Locadum
	2 5 X 2 5 X 2.6 m m H o r i z o n t a l p o s t i n c l u d i n g f l a t G I p e r p p e n d i c u l a r b r a c i n g s (45 c m l e n g h t) a t 5 0 c m i n t e r v a. I n c l u d i n g primer coatl .Bridge work for pipe line using Rglr section 60X40X2.6 for Verticalpost with required perpendical bracings. Primer Coat.	97.5	Meter	n gu ha n gu h	Anna Anna Co
	Horizontal at road crossings using flat GI 25X6mm including primer coat	42	Meter		gurst,
4	Steel work in built up G I tubular (round, square or rectangular hollow tubes etc.) trusses etc., including cutting, hoisting ,fixing in position and applying a priming coat of approved steel primer, including welding and bolted with special shaped washers etc. complete				

	ISMB 150	1047	Kg		
	For bracings using ISA 40X40X5	158	Kg	0.91	
	Gusset plate	85	Kg	alporta	
5	Steel reinforcement for R.C.C work including straightening, cutting, bending, placing in position and binding all complete upto plinth levelThermo Mechanically Treated bars of grade Fe- 500D or more	242	Kg		n dialer in n dialer in y nonana e andalan aeresi ine
6	Reinforced cement concrete work in walls (any thickness), including attached pilasters, buttresses, plinth and string courses, fillets, columns, pillars, piers, abutments, posts and struts etc. up tot floor five level excluding cost of centering, shuttering, finishing and reinforcement :1:1.5:3(1 cement : 1.5 coarse sand : 3 graded stone aggregate 20 mm nominal size)	4.603	CUM	ni (al lan officer officer officer a drado, a drado, officer o	Providente Providente
7	Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundation etc. in layers not exceeding 20 cm in depth, consolidating each deposited layer by ramming and watering, lead up to 50 m and lift up to 1.5 m.	7.8	CUM	r provan tas line a tarial b complex ta a d m	nili nerasani supporting initionat, an change o ata 2, 2, 5, 5, 2, 5, 5

Gross Total Cost: - Rs.....

(In words) We agree to supply the above goods in accordance with the technical Specification for a total price of Rs.....(amount in figure).....(amount in words) with in the period specified in the invitation for tender.

Signature of Quotationer