

NATIONAL INSTITUTE OF TECHNOLOGY, ARUNACHAL PRADESH



(An Institute of National Importance under Ministry of Education (ShikshaMantralaya), Government of India

JOTE, ARUNACHAL PRADESH -791113, INDIA

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NOTICE INVITING QUOTATION

NIT/AP/Engg.Cell-17/Signage Board/2024-25/

Date: - 10.10.2024

National Institute of Technology Arunachal Pradesh invites sealed quotation from the reputed agencies/contractors/vendors for as per the enclosed schedule. The quotations shall be received in the Engineering Cell, Block-IV of NIT-Arunachal Pradesh on or before **01.11.2024** at 1400 hrs and shall be opened on the same day at **1430** hrs at Engineering Cell, NIT-Arunachal Pradesh. The intending contractor or their authorized representative may present during the opening.

Sl. No	Name of Work
1.	RC and ancillary civil work required for supporting the truss of Signage
	Board at the Main Gate Entrance at NIT A.P Jote

As per Schedule attached

Term and Condition:-

- 1. The work shall be carried out as per CPWD general specification for civil works amended upto date and as per the instructions of the Engineer-In-Charge.
- 2. All the documents submitted shall be sealed and signed by the bidder.
- 3. The bidder shall submit firm valid registration certificate, bank detail, PAN card and GST registration certificate along with the quotation.
- 4. The work is of urgent nature and is to be completed within 30 days from the issue of work order.
- 5. The quantities mentioned in the schedule are tentative only.
- 6. The rates shall be quoted on the enclosed schedule/quotation only.
- 7. The Rate quoted shall be inclusive of all taxes, levies & cess etc. and provisions of safety & welfare of labours as per the extent rules. No extra/compensation on any account shall be borne by NIT-Arunachal Pradesh.
- 8. Conditional quotations shall be rejected.
- 9. No T&P shall be provided by NIT-Arunachal Pradesh.
- 10. The payment shall be made as per the actual measurement.
- 11. Applicable TDS will be deducted as per the Government notification issued time to time.

Registrar (i/c)
National Institute of Technology
Arunachal Pradesh, Jote

Copy to:-

- 1. Website of NIT-Arunachal Pradesh
- 2. Notice Board of NIT-Arunachal Pradesh

कुलसचिव/Registrar ाष्ट्रीय ग्रौद्योगिकी संस्थान, अरूणावल प्रदेश National Institute of Technology Arunachal Pradesh, Jote

BOQ for Civil Work

Name of the Work:- RC and ancillary civil work required for supporting the truss of Signage Board at the Main Gate Entrance at NIT A.P Jote

SI. No	Item Description	Qty considered for Tender	Unit	Rate	Cost
1	Earthwork				
	Earth work in excavation by mechanical means (Hydraulic excavator) manual means over areas (exceeding 30 cm in depth, 1.5 m in width as well as IO sqm on plan) including getting out and disposal Of excavated earth lead upto 50 m and for all lift, as directed by Engineer-incharge. 2.6.1 All kinds Of soil				
1a	Earthwork in excavation				
	Footing	7	cu.m		
2 2	Back fill				
	Filling available excavated earth (excluding rock) In trenches, plinth, Sides of foundations etc. in layers not exceeding 20cm in depth, consolidating each deposited layer by ramming and watering. lead up to 50 and for al lift.				
	Footing	6	cu.m		
	PCC (1:4:8)				
	(1 Cement : 4 coarse sand (zone-III) denved from natural sources : 8 graded stone aggregate 40 mm nominal size derived from natural sources)		£.		
	Footing	0.5	cu.m		
	grade beam				
3	RCC (M20) Reinforced cement concrete work in walls (any thickness), including attached pilasters, buttresses, plinth and string courses, fillets, columns, pilars. piers. abutments, posts and struts etc. above plinth level up to floor five level, excluding cost Of centering, shuttering, finishing and reinforcement: 5.22 (1 cement: 1.5 coarse sand(zone-III) derived				
		5	cu.m	-	
	a) base raft d) column	- 3	Cu.III		
	grade beam	7		1	

4	D. i. f				
	Reinforcement				
	Steel reinforcement for R.C.C. work including				
	straightening, cutting, bending. placing in				
	position and binding all complete upto plinth level. 522.4 Hot rolled deformed bars				
	level. 522.4 Hot rolled deformed bars				
	a) base raft	300	kg.		
	d) column		kg.		
5	Shart aring				
	Shuttering				7.
	Centring and shuttering including strutting		1		
	proping etc. and removal Of form work		1 1		
	for:				
	a) Foundations and plinth,				
	b) Walls ineuding attached buttresses, pilasters				
	etc.				
	c) Columns, pillars and piers,				
	Since in item Nos, 9(a) to (c), the material can				
	be used 8 times, the quantity is				
	taken as 118th Of required quantity.				
	Below FGL				
	a) Base raft	7	sq.m		
	d) column				
	Above FGL	11	sq.m		
	column	11	34.111		
6	Brick work				
	Brick work Brick work With common burnt clay F.P.S. (non				
			-		
	modular) bricks of class designation 7.5 in				
	foundation and plinth in:				
	6.1.1				
	Cement mortar 1:4 (1 cement : 4 coarse sand)	4	cu.m		-
	250mm thick	4	Cu.iii		
7	Plastering				
,	20 mm cement plaster of mix			7,	
	13.6.1 1:4 (1 cement: 4 coarse sand)				
	a) column	40	sq.m		
	b) brickwork				

acrylic emulhaving VOO resistance, resistance, required sh 13.48A.1 New work litre/ IO sq over and in primer app 0.90 litre/1 Column exterior ex 9 Flooring Chequerre mm thick i neat ceme	ncluding priming coat of exterior blied @			
9 Flooring Chequerre mm thick i				
9 Flooring Chequerre mm thick i		325	sq.m	
9 Flooring Chequerre mm thick i	kisting walls			
Chequerre mm thick i neat ceme				
mm thick i				
cleaning e	ed precast cement concrete tiles 22 in footpath & courtyard, jointed with ent slurry mixed with pigment to shade of tiles, including rubbing and tc. complete, on 20 mm thick bed Of ortar (1 cement: 4 coarse sand). ght shade pigment using white			
Adjacent t	to security room	50	sq.m	
				自己的 自己的特别的

Runges	

Seal & Sign of Bidder



