



CENTRE FOR NANO AND SOFT MATTER SCIENCES

Shivanapura , BENGALURU - North

Autonomous Institution under the Dept. of Science & Technology, Govt. of India

REQUEST FOR QUOTATION

CeNS/2022-23/Admin-WO -

Date: 27 January 2023

The Centre invites a Quotation bid for the following item.

Sl. No	Description of Item
1)	CONSTRUCTION OF 500 KVA DG PLATFORM AT CeNS ARKAVATHI CAMPUS, SHIVANAPURA... Detailed specification with (BOQ) Billing of quantities enclosed.

Note:

- (a) The sealed quotation should be submitted on or before **1st February 2023** by 3.00 PM through Speed Post / Courier / Registered Post/hand delivery.
- (b) The quotation should be addressed to the **Administration and Finance Officer, Centre for Nano and Soft Matter Sciences**, Shivanapura, Dasanapura Hobli, Bangalore North -562162
- (c) Discount if any should be clearly mentioned.
- (d) Taxes & duties should be separately shown.
- (e) The quoted price should be valid for a minimum period of **3 months** from the date of issue.
- (f) Payment of 100% of the invoice value shall be made through NEFT/RTGS after delivery and successful completion of the work. Complete details such as the bank account number/IFSC/SWIFT/Bank Address, etc. should be provided.
- (g) The Centre reserves the right to accept or reject any quotation or part thereof without assigning any reasons.
- (h) Sealed envelopes containing the quotation should be superscripted with "Construction of 500 kva DG platform at CeNS Arkavathi Campus, Shivanapura..
- (i) Quotations received after the due date shall not be considered.
- (j) The GST Number of the Centre is **CeNS GSTIN 29AAATC4203B1ZE** and this should be mandatorily indicated in the Invoice, failing which, the payment process cannot be taken up.
- (k) Period of completion: 10 days from the date of the work order.

Yours sincerely

Sd/-

**Administration and Finance
Officer**

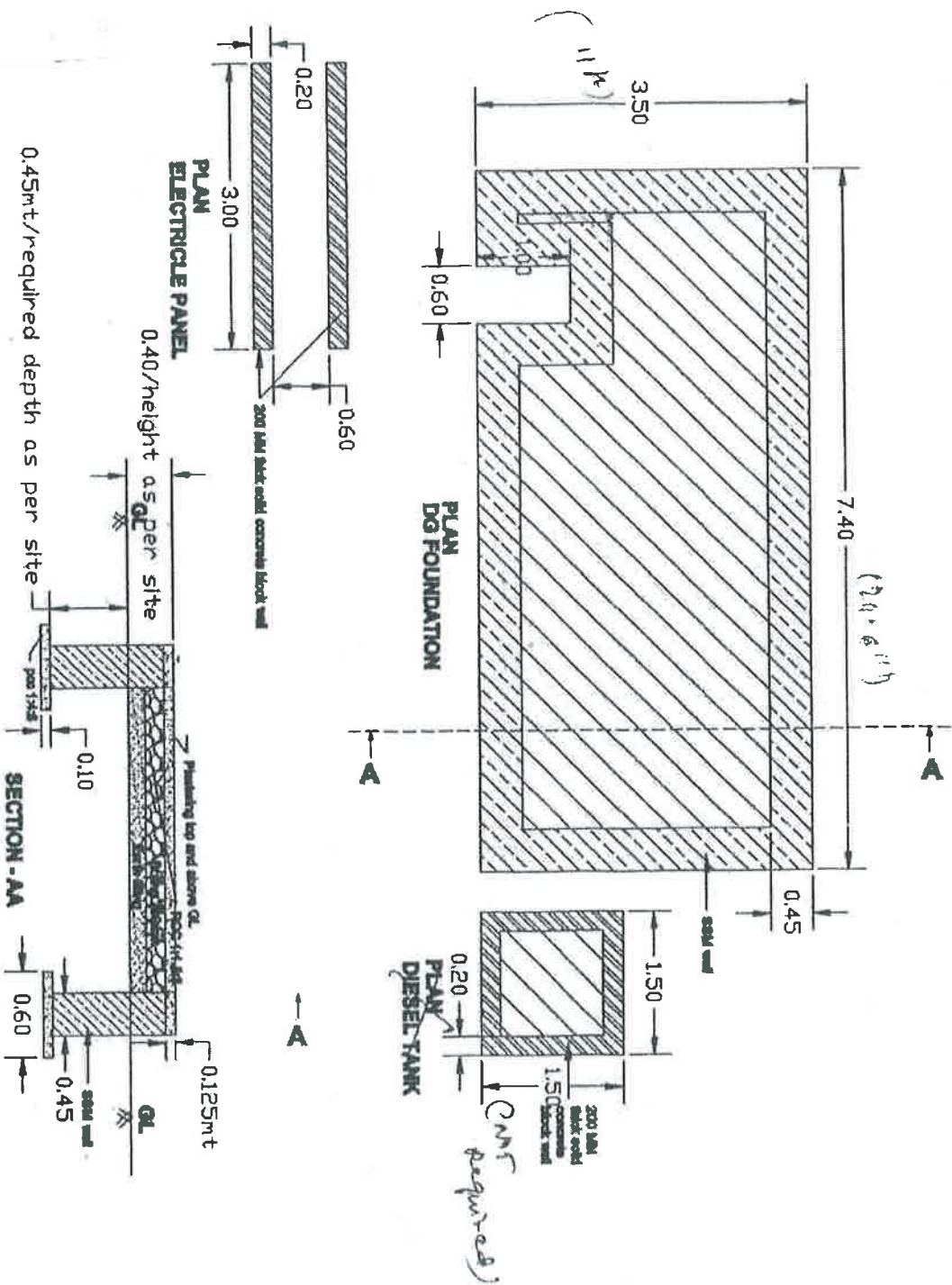
M/S. CENTRE FOR NANO AND SOFT MATTER SCIENCES

NAME OF WORK: CONSTRUCTION OF 500 KVA DG PLATFORM AT CeNS ARKAVATHI CAMPUS, SHIVANAPURA.

Sl. No	Particulars	Unit	Qty	Rate	Amount
1	Earth work excavation for FOUNDATION by Mechanical means depth upto 1.50m, as per drawing and technical specifications, including setting out, shoring, strutting, barricading, caution lights, including cost of explosives, dressing of excavated surfaces, disposing off or levelling the excavated stuff or sorting & stacking the selected stuff for reuse in a radius of 50 m and lift upto 1.5 m including cost of labour, blasting materials, tools, usage of Machinery & all other appurtenances required to complete the work	Cum	27.00		
2	Providing and Filling soling in foundation with granite / trap broken metal 100 mm and down size & filling the excess with approved sand including hand packing, ramming, watering, including cost of all materials and labour with all lead and lift complete as per specifications.	Cum	5.00		
3	Providing and laying plain cement concrete M10 (1:3:6) 150 mm thick and above in below floor, foundation and plinth level etc using coarse graded aggregates 20 mm and down size and admixture of approved water proofing compound 2% by weight of cement and compacted by wooden or cast iron rammers, including curing etc complete.	Cum	3.50		
4	Providing and Laying in position reinforced Cement Concrete of Design Mix M25 with OPC cement @ 340kg with 20mm & downsize graded granite metal coarse aggregates @ 0.70 cum and fine aggregates @ 0.47 cum, machine mixed, concrete laid in layers not exceeding 15cm thick, vibrated for all works in foundation for Footings, Pedestals, Retaining walls, walls (any thickness) including attached pilasters, column pillars, post, struts, buttresses, bed blocks, anchor blocks, plinths beams, grade slabs etc., including cost of all materials, Labours, HOM of Machinery, curing, complete but excluding cost of steel & fabrication charges)	Cum	7.50		

Sl. No	Particulars	Unit	Qty	Rate	Amount
5	Providing Thermo-mechanically treated (T.M.T) Bars Fe-500 grade steel reinforcement for R.C.C work including straightening, cutting, bending, hooking, placing in position, lapping and / or welding wherever required, tying with binding wire of approved quality and anchoring to the adjoining members wherever necessary complete for successful completion of work as per design (laps, hooks and wastage shall not be measured and paid) including cost of materials, labour, HOM of machinery with all leads & lifts, completion of work as per specifications and as directed by the Engineer-in-charge.	Tonne	0.70		
7	Providing and constructing Size Stone Masonary Hammer dressed with bond stone at 2.0 m spacing in Foundations, Plinths, Trenches and Retaining walls in C M 1: 6 in courses not less than 200 mm high including cost materials labour ,curing complete as per specifications.	CUM	8.50		
				Total	
				9% CGST	
				9% CGST	
				Grand Total	

FOUNDATION PLAN FOR 500 KVA DG



Note : All dimensions not in scale and unit

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