



भारतीय प्रौद्योगिकी संस्थान रोपड़
INDIAN INSTITUTE OF TECHNOLOGY ROPAR

मंगल मार्ग, रूपनगर, पंजाब-140001 / Nangal Road, Rupnagar, Punjab-140001

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No.: IITRPR/EE/Q/2017/169

Date: 12/06/2018

NOTICE INVITING QUOTATION

The Executive Engineer, IIT Ropar for and on behalf of the Director IIT Ropar invites percentage rate Quotation on Two bid system in the prescribed format from the eligible registered Contractors from PUDA/Railways/BSNL, other Central/State government departments & undertaking and Organizations of appropriate class for the following work at Transit Campus-1 of IIT Ropar.

S.No.	Name of Work	Estimated Amount in (Rs.)	Time Period
1	Road Work at Transit Campus-1, IIT Ropar	1,11,876/-	20 days

1. ELIGIBILITY CRITERIA :

i) Contractors who fulfill the following requirements shall be eligible to apply:-

a) Should have satisfactory completed the works as mentioned below during the last seven years ending the last day of submission of application.

3 (three) Similar works* each of value not less than 40% of the estimated cost put to quotation.

OR

2 (two) Similar works* each of value not less than 50% of the estimated cost put to quotation.

OR

1 (One) Similar works* of value not less than 80% of the estimated cost put to quotation.

*Similar Works means "Construction of Flexible Pavements using bituminous material"

b) Enlistment contractors of appropriate class in CPWD/MES/ BSNL/ Railways/ PSU/ State PWDs.

c) Joint ventures are not accepted:

ii) Documents to be submitted with the Quotation:

(Envelope one) :-

- Enlistment order of the contractor.
- Required experience/completion certificate of works.
- Certificate of registration for EPF / ESIC.
- GST Registration No.
- Signature on all pages
- PAN registration with Income Tax Department.

Handwritten signature and date
12/06/18

(Envelope Two):-

- a) Price quoted in the Prescribed Format "A" on the basis of schedule of Work at "B"
- b) Signatures & stamp.

Both the envelopes shall be placed in another envelope with due mention of Name of work, date & time of opening of quotation and to be submitted in the office of the Registrar, IIT Ropar Room no. 104, Transit Campus, Nangal Road Rupnagar.

2. The quotation shall be submitted in quotation box at Room no.-104,Transit Campus,Nangal Road,IIT Ropar on or before 20.06.18 upto 3:00 PM & shall be opened on the same day at 3:30 PM in the presence of contractors or their representatives, who may like to present.
3. The quotations received through E-mail will not be entertained.
4. Prices should be quoted in the prescribed Format "A" on the basis of the Schedule of Work at " B" firm. No advance payment will be made to the agency.
5. Conditional quotation shall be rejected.
6. Duration of work shall be 20 days from the issue of work order.
7. The quotation shall be valid for 30 days.
8. The rates quoted shall be inclusive of all taxes including Goods and Services Taxes (GST).
9. Nothing extra will be paid to the agency by the Institute.
10. The work can be terminated at any time without giving any reason and notice.
11. Debarred agency/or individual shall not to participate in the Quotation process.
12. Quotationers may inspect the site of execution of work before submission of quotation to understand the scope of work in all respects.
13. The quantities of items in schedule are tentative which may increase or decrease depending upon site conditions.
14. Security deposit @ 5% of value of work done shall be deducted and released after satisfactory completion of defect liability period of six months from the date of completion of work.
15. Penalty @ 1% per day shall be imposed for delay in work beyond stipulated date of completion.
16. The Director,IIT Ropar reserves the right to cancel any or all the quotations without assigning any reason.


12/06/18
EXECUTIVE ENGINEER
IIT ROPAR

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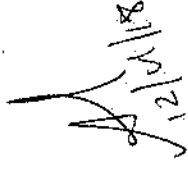
- 1)-The Registrar,IIT Ropar
- 2)-The Computer Centre,for uploading please.
- 3)-The Coordinator,Quotation Opening Committee.


12/06/18
EXECUTIVE ENGINEER
IIT ROPAR

Enclosure : Format "A" and Format "B"

FORMAT "A"

Name of Work		Road Work at Transit Campus-1 of IIT Ropar				
Estimated Cost		111876				
Proforma for Quoting the rates						
Sr. No.	Name of component	Estimated Cost (₹)	Percentage above or below the estimated cost	% in Figures	% in Words	Total Cost (₹)
1	Civil Work	111876				
	Total Cost					


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FORMAT "B"

Schedule of Work						
S.No.	Description of Work	Quantity	Unit	Rate	Amount	
1	Supplying and Stacking at site					
a.	63 mm to 45 mm size stone aggregate	7	cum	1449.3	10145.1	
b.	53 mm to 22.4 mm size stone aggregate	5	cum	1542.25	7711.25	
c.	Stone screening 13.2 mm nominal size (Type-A)	5	cum	1505.6	7528	
2	Laying, spreading and compacting stone aggregate of specified sizes to WBM specifications in uniform thickness, hand picking, rolling with 3 wheeled road/vibratory roller 8-10 tonne capacity in stages to proper grade and camber, applying and brooming requisite type of screening /binding material to fill up interstices of coarse aggregate, watering and compacting to the required density.	17	cum	449.1	7634.7	
3	Scarifying metalled (water-bound) road surface including disposal of rubbish, lead upto 50m and consolidation of the aggregate received from scarifying with power road roller of 8 to 10 tonne capacity.	70	sqm	14.45	1011.5	
4	Providing and applying tack coat using hot straight run bitumen of grade VG-10, including heating the bitumen, spraying the bitumen with mechanically operated spray unit fitted on bitumen boiler, cleaning and preparing the existing road surface as per specifications:					
	On WBM @ 0.75 Kg/sqm	70	sqm	36.4	2548	
	On bituminous surface @ 0.50 Kg/sqm	180	sqm	27.5	4950	
5	2.5 cm premix carpet surfacing with 2.25 cum and 1.12 cum of stone chippings of 13.2 mm and 11.2 mm size respectively per 100 sqm and 52 kg and 56 kg of hot bitumen per cum of stone chippings of 13.2 mm and 11.2 mm size respectively, including a tack coat with hot straight run bitumen, including consolidation with road roller of 6-9 tonne capacity etc. complete (tack coat to be paid for separately).					
	With paving Asphalt grade VG-10 heated and then mixed with solvent at the rate of 70 grams per kg. of asphalt	250	sqm	169.6	42400	
6	Providing and laying seal coat over prepared surface of road with bitumen heated in bitumen boiler fitted with the spray set spraying using 98 kg of bitumen of grade VG-10 and building surface with 0.90 cum of stone aggregate of 6.7 mm size (passing 11.2 mm sieve and retained on 2.36 mm sieve) per 100 sqm of road surface, including rolling and finishing with power road roller all complete.	350	sqm	79.85	27947.5	
	Amount				111876.05	

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