



भारत सरकार
केंद्रीय लोक निर्माण विभाग
O/o सहायक कार्यपालक अभियंता
जल विहार कॉलोनी, रुड़की,
उत्तराखंड - 247667



पत्रांक सं :- 23(18)/AEE-Roorkee/2026-27/ 46

दिनांक :- 29/09/2026

NOTICE INVITING e-QUOTATION

Sealed Item rate quotations on the prescribed form are hereby invited on behalf of the President of India by Executive Engineer (C)-II, CPWD Dehradun for the below mentioned work. The sealed quotations will be received in the office of undersigned upto 3:00 PM on 06-10-2026 and will be opened at 3:30 PM on the same day. Quotation form along with other condition may be collected from **O/o Assistant Executive Engineer, CPWD Roorkee**, or can be download from <https://etender.cpwd.gov.in>

Name of work :- Construction of Integrated Facility for Biotechnological Research, Biodegradability Assessment and Testing of Food Packaging for Global Regulatory Compliance at CPPRI, Saharanpur. (SH: Soil Investigation and Survey Work).

NIQ No. :- 01/EE(C-II)/Ddun/2026-27

Schedule of Quantity

S.No.	Description of item	Amount
1	As Per Schedule of quantity with conditions attached.	

TERMS & CONDITIONS:-

1. The rates shall be inclusive of all taxes, GST and carriage of material/machine etc. & nothing extra shall be made on account of handling, installation and transportation.
2. Payment will be made only after completion of job and submission of report and invoice.
3. Taxes will be deducted as per norms.
4. Bidder shall ensure a site visit in order to check the feasibility of the work.
5. No T & P shall be provided by the department.
6. The bidder shall submit a valid Company Registration Certificate, valid Testing Certification approved by NABL/CPWD/Govt. and valid GST Registration Certificate along with the quotation.

[Signature]

Assistant Executive Engineer
CPWD Roorkee

Copy to :-

1. Executive Engineer (C)-II , CPWD 20 Shubhash Road, Dehradun.
- ✓ 2. <https://etender.cpwd.gov.in>
3. Notice Board.

[Signature]

Assistant Executive Engineer

Schedule of Quantity

Construction of Integrated Facility for Biotechnological Research, Biodegradability Assessment and Testing of Food Packaging for Global Regulatory Compliance at CPPRI, Saharanpur. (SH: Soil Investigation and Survey Work).

Sl. No.	Item Description	Quantity	Unit	Rate i/c GST	Amount
1	Determining bearing capacity of soil by boring (manual) 4" dia bore hole upto 10.0 mtr. depth or refusal which ever is earlier, performing SPT at 1.5 mtr interval as per IS-2131-1981. Collection of disturbed/undisturbed soil samples, their laboratory testing as per IS and evaluation of bearing capacity or In case of gravelly/bouldry strata or refusal to borehole before 2.0 m then open Pit upto 2.0 mtr depth or above rock/boulders alongwith Dynamic Cone Penetration Test upto 10.0 m depth or refusal (Refusal = N/Ncd > 50) and submitting test report in triplicate.	5	nos		
2	Carrying out detailed topographical survey marking all existing features i.e boundary/boundary line, buildings seasonal drains etc. fixing temporary bench mark (TBM) with brick/CC block and marking temporary bench mark on ground with paint as required, calculation of area with standard surveying software programme using Total Station equipment on contour interval 0.50 m and Grid Interval 10.0m including marking all necessary required permanent fixtures such as building, Road, septic tank, water tank etc . Preparation of survey drawing on computer using AUTO CAD other suitable software and supplying duly attested programme files in pendrive & 4 coloured prints for the proposed site complete as per direction of the Engineer in charge.	1	Job		
Total Rs.					