

From

Head,
Applied Sciences Department
PEC University of Technology, Chandigarh.

To

Head, Computer Centre

Memo No. PEC/AS/17/ _____

Dated: _____

Subject: Quotations.

Quotations are hereby invited in respect of the articles mentioned as per list attached. The quotations should be sent directly to the undersigned in the sealed cover with transparent fixing tape duly signed in ink underneath by post marked “**quotation and due date**” on the top of envelope so as to reach this office on or before **18.12.17** through Registered/Speed post.

These will be opened by the committee members on **19.12.17 at 11.30 A.M.** in the presence of the tenderers or their representatives who may care to be present before the committee members. The right of accepting or rejecting any quotation without assigning any reason is reserved. Necessary literature of the articles may please be sent.

S.No	Description of the articles & Specification	Quantity Required
1.	Rock samples	60
2.	Mineral samples	90
3.	GPS	01
4.	Geological hammer	01
5.	Model of Engineering geology	01
6.	3-D Relief Model	04
7.	Geological Map	03
8.	Tectonic Map	01

It may please be specified if the packing, insurance and sales tax/excise duty etc. will be inclusive or extra of the prices quoted. Please quote delivery period also. Only best quality should be quoted. The quotation for advance payment or payment against delivery will not be accepted

Terms & Conditions: Overleaf

Head,
Applied Sciences Department
PEC University of Technology, Chandigarh

TERMS AND CONDITIONS

1. Bid security / Earnest Money amounting to Rs 2000/- will be taken from the prospective bidder in form of account payee Demand Draft/Bank guarantee from commercial bank in favor of Director PEC University of Technology, Chandigarh. Suppliers registered with GeM and NSIC are exempted from bid security/EMD. **Quotation without EMD will not be considered.**
2. A Performance security of 10% of the cost of the equipment will have to be deposited by the successful bidder awarded the supply order in form of A/c payee DD or Bank Guarantee from a commercial bank which should be valid for 90 days beyond the completion of warranty. Performance Security will be forfeited and credited to the institute in the event the supplier does not honor the warranty.
3. Situation in which bid security will stand forfeited if a bidder withdraws its bid during the period of bid validity specified by the bidder on the bid form, and in case of successful bidder, if the bidder fails to supply the equipment or to furnish performance warranty in accordance with the tender.
4. It may please be specified if the packing, insurance and IGST/UTGST/Excise Duty etc. will be inclusive or extra of the prices quoted.
5. Please quote delivery period also. It should be less than 6 weeks from the date of supply order.
6. Catalogue/operation manual should be sent along with supply.
7. Materials should conform to BSS/ISI specifications where applicable, only best quality should be quoted.
8. The quotation for advance payment or payment against delivery will not be accepted, Payment will only be released after receipt of goods/ material, and satisfactory demonstration/ installation.
9. All legal disputes will be subject to Chandigarh Jurisdiction and will be interpreted under Indian Laws.
10. The Director PEC University of Technology reserves right to reject any or all quotations without assigning any reasons.
11. The firm who has been blacklisted by Center/State Govt./UT/Boards/Corporations/any government authority/PEC University of Technology are not eligible for the quote.
12. The penalty will be charged @ 0.5% per week after the expiry of delivery period, mentioned in the purchase order.
13. All the rates will be FOR, PEC University of Technology, Chandigarh.
14. The institute being a premier Education and Research Institute funded by Chandigarh Administration, discounts as applicable to Research Institute/Educational Institutes may be provided in the quotation.
15. The bidders shall not be allowed to change, alter or modify the bids after expiry of the deadlines for the receipts of bids.
16. The firm is entirely responsible for any damage or losses occurred to the material in the transit. The firm will lodge all complaints regarding the damage occurred in the transit and shall bear all expenses.
17. In a bid/tender, either Indian agent on behalf of the Principal/OEM or Principal/OEM itself can bid but both cannot bid simultaneously for the same tender for the same item/ product.
18. If an agent bids on behalf of the Principal/OEM, the same agent shall not bid on behalf of another Principal/OEM in the same tender for the same item/ product.
19. Bids received after the due date will not be considered.
20. The tenderer is required to bring their own testing and measurement instruments which are required for the installation, commissioning and testing. These can be taken back after completion of the process.
21. Form D will not be issued.
22. If price is quoted in foreign currency, the rupee equivalent price must also be indicated.
23. In case, any free gift scheme / cash scheme is launched by the company same will be offered by the vender to PEC free of cost.
24. Generally the bid offer will be received opened on the day as specified in the schedule. If the above day is declared as a holiday, then the tender shall be received opened on the next working day at the same time.
25. The agency shall arrange to impart training to the concerned lab staff regarding operation / maintenance of equipment free of cost.
26. The institute has been exempted from custom duty in terms of Government Notification No. 51/96-Customs Dated 23 July 1996 and Central Excise duty in terms of Government Notification No. 10/97-Customs Dated 01 March 1997 as amended from time to time.
27. The validity of offer should be for at least 90 days after opening of the quotations.
28. The equipment/software supplied should carry a warranty/guaranty for one year.
29. **Every bidder should accept the Terms & Conditions of the tender documents by signing along with seal.**

Date

Signature & seal.

Engineering Geology Laboratory Lab equipment and samples

The following are the list of samples and instruments required for the purchase in the year 2017-2018.

ROCKS:

IGNEOUS ROCKS:	SEDIMENTARY ROCKS:	METAMORPHIC ROCKS:
PINK GRANITE	SANDSTONE	SLATE
PROPHYRY GRANITE	LIMESTONE	PHYLLITE
GRAY GRANITE	SHALE	SCHIST
RHYOLITE	CONGLOMERATE	GNEISS
BASALT	BRACCIA	KHONDALITE
GABBRO	SILTSTONE	QUARTZITE
DIORITE	MUDSTONE	MARBLE
ANDESITE	COAL	AMPHIBOLITE
SYNITE	VINDHYAN SANDSTONE	MYLONITE
DOLERITE	ARKOSE	ANTHRACITE
CARBONATITE	GRAYWACKE	BLUESCHIST
ANORTHOSITE	CLAYSTONE	CATACLASTIC
OBSIDIAN	FOSSILIFEROUS LIMESTONE	ECLOGITE
SCORIA	CHALK	GRANULITE
PUMICE	CALCAREOUS SHALE	GREENSHIST
PEGMATITE	FERRUGINOUS SHALE	HORNFELS
PERIDOTITE	LATERITE	MIGMATITE
DUNITE	BANDED IRON ROCK	TALC-SCHIST
LAMPROPHYRE	GRIT	HORNBLLENDE-SCHIST
PYROXENITE	CHERT	BIOTITE-GNEISS

MINERALS:

QUARTZ	CALCITE	GYPSUM	BAUXITE	SILLIMINITE
FELDSPAR	DOLOMITE	PYROPE	CHROMITE	MAGNESITE
PYROXENE	OLIVINE	DIOPSIDE	BARYTE	KAOLINITE
BIOTITE	TALC	EPIDOTE	MALACHITE	GIBBSITE
MUSCOVITE	TOPAZ	KYANITE	PYRITE	CHLORIT
HORNBLLENDE	ACTINOLITE	OMPHACITE	CHALCOPYRI	FLUORITE
ORTHOCLASE	ALBITE	PYROPE	GALENA	HYPERSTHEN
MICROCLINE	AGATE	TREMOLITE	ZIRCON	ENSTATITE
LABRADORITE	ASBESTOS	MAGNETITE	PERIDOT	ANORTHITE
AUGITE	BENTONITE	HEMATITE	ANDALUCITE	ANDESINE
HALITE	GLAUCOPHANE	LEUCITE	ROCK-CRYSTAL	AGATE
MONTMORILONITE	NEPHALINE	SODALITE	AMETHYST	SMOKY-QURTZ
ROSE-QUARTZ	CHALCEDONY	JASPER	FLINT	CHERT
OPAL	HEDENBURGITE	FORSTERITE	FAYALITE	LEPIDOLOTE
PHLOGOPITE	PARAGONITE	ALMANDINE	SPESSARTITE	GROSSULARITE
ANORTHCLASE	CUMMINGTONITE	GRUNERITE	PIGEONITE	PYROLUSITE
CHLORITE	ANTIGORITE	BERYL	BRAUNITE	TOURMALINE
ARSENOPYRITE	APATITE	GOETHITE	PSILOMELANE	PYRRHOTITE

LABORATORY INSTRUMENT:

GEOLOGICAL HAMMER, CHISEL, GPS (Garmin'e Trex 30/ MapMyIndia A-MAX 06GP5A).

GEOLOGICAL MAPS :

GE004 TECTONIC MAP OF INDIA.

GE030 GLACIAL II: Landforms.

GE031 DENUDATION I: Weathering.

GE032 DENUDATION II: Mass Movement.

2-D MODELS FOR ENGINEERING GEOLOGY

GE081 Tunnel in vertical beds at right angles to strike.

3-D RAISED RELIEF GEOLOGICAL MODE

3D017 THE EARTH'S INTERIOR

3D026 GLACIAL SYSTEM

3D027 MASS MOVEMENT ON EARTH

3D029 FOLDS & FAULTS