



Department of Civil Engineering

National Institute of Technology, Kurukshetra

No. CED/Soil/NITK/2017/ 239

Dated: - 27.02.2017

M/s. Institute website

SUBJECT: INVITATION OF QUOTATIONS FOR PURCHASE OF AUTOMATIC SOIL COMPACTING MACHINE.

1. You are invited to submit your most competitive quotation for the following good(s):

Sr. No.	Brief Description & Specification of Goods	Quantity	Delivery Period	F. O. R.
1.	Automatic Soil Compacting Machine (Specification Attached)	01 No.	4-6 Weeks	N.I.T. Kurukshetra

2. Necessary Literature of the goods may please be sent to facilitate to take decision.
3. All duties, taxes and other levies payable by the Institute shall be included in the total price. This Institute does not issue Form C or D.
4. Payment will be made Online through RTGS/NEFT within 30 days after receipt of material in good condition and according to specifications. The bank detail for making online payment may be indicated in the quotation.
5. The item must be supplied within delivery period or delivery period extended by the Institute on the request of the supplier on genuine grounds otherwise the penalty for delayed period @ 0.5% of the amount shall be charged for every week or part thereof and the maximum 10%.
6. The goods are not required exclusively for Research Purpose. The Duties are payable by the Institute.
7. The quotation should remain valid for a period not less than 45 days from the date of submission.
8. The right of accepting or rejecting any quotation and to cancel the bidding process and reject all quotations without assigning any reason is reserved with the Institute.
9. The due date of receipt of Quotation is **17.03.2017** and will be opened on next working day. Please quote on the top of the envelope our Reference No. and due date of opening.


INDENTOR

Automatic soil compacting machine		
S. No.	Part	Specifications
a)	Automatic rammer	Adjustable to 2.6 kg for light compaction and 4.89 kg heavy compaction
b)	Drop	Adjustable to 310 mm for light compaction and 450 mm for heavy compaction
c)	Mould with collar and base plate	100 mm diameter and 127.3 mm height (1000 ml) for light compaction and 150 mm diameter and 127.3 mm height (volume = 2250 ml) for heavy compaction