



GURUGRAM UNIVERSITY
GURUGRAM (HARYANA)
(Established under Haryana Act 17 of 2017)

Construction & Maintenance

NOTICE INVITING TENDERS

Memo No. GUG/CE/2024/167

Date: 05/12/24

Sealed tenders for the following works are hereby invited by the Superintending Engineer, GUG, from approved vendor of Haryana PWD (B&R) / HUDA / CPWD / GUG / MES / Railways / HSAMB / HPHC or any other State / Centre Govt. Deptt. / Boards / Corporations. Tender must be accompanied with the Earnest Money in the shape of demand draft in the name of F.O, GUG, Gurugram. Tender received with conditions and telegraphically shall be rejected without assigning any reason. The tender will be opened on the due dates as shown against each in the presence of contractor or their authorized agents / representative who may like to be present at that time. If the date of opening of tender happens to be a holiday then the tenders will be opened on the next working day. The DNIT can be seen in the office of the Superintending Engineer, GUG, Sector-51, Gurugram. Prescribed tender form may be obtained from the office of the Superintending Engineer, GUG, Sector-51, Gurugram against demand draft of Rs.500/- each (non-refundable) in favor of Gurugram University Gurugram on any working day from 05.12.2024. The Earnest Money will be deposited at the time of submission of tender form.

Sr. No.	Name of Work	Estimated Cost (In Lakh)	Earnest Money (Rs.)	Time Limit for Completion of work	Last Date of issue of Tender Form	Date of Opening
1.	Leveling/Filling of undulated area for connecting module & faculty residence site in campus of Gurugram University, sec-87, Gurugram.	0.96 lacs	1900/-	10 days	12.12.2024 Up to 2.00 PM	12.12.2024 At 4:00 PM

Superintending Engineer

GUG

Endst: No.GUG/CE/2024/

A Copy of the above is forwarded to the following for kind information and necessary action:-

1. OSD to Worthy Vice-Chancellor Gurugram University, Gurugram.
2. F.O, Gurugram University, Gurugram.
3. SDE/GUG, Gurugram.
4. Notice Board

Superintending Engineer

GUG