

INDIAN INSTITUTE OF TECHNOLOGY
INSTITUTE WORKS DEPARTMENT
CENTRAL OFFICE

No. IWD/CO/2026/ 394-
Dated: 13.02.2026

ADDENDUM NOTICE

Name of Work: Construction of precast R.C.C Cable Trench having size of 750 mm X 750mm approximate length 1100 RM from Flexible Electronics Building to 33 KV Substation near GSMST_Stretch-1.

NIT No.: 58/Civil/D1/2025-26

Tender ID: 2026_IITK_896112_1

It is hereby informed to all prospective bidders that the following additional condition shall form part of the above-mentioned NIT and shall be read in conjunction with the existing tender documents:

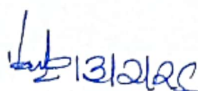
During excavation for laying of precast trenches, if any underground services such as electrical power cables, sewer lines, storm water lines, water supply lines, PNG gas pipelines, fibre optical cables etc. are if encountered along with the proposed alignment of the trench, the same shall be identified and verified prior to start the excavation work.

The contractor shall have to engage the specialized agencies/utility authorities for detection, disconnection (if required), shifting, protection, and reinstatement of such services. All such works shall be carried out in consultation with the respective specialized agencies to avoid damage and service disruption.

The entire responsibility for safety, protection, removal, and restoration of these utilities shall rest with the contractor, and no additional payment shall be payable on this account on later stage.

Accordingly, the agencies are advised to visit the site and quote their rates inclusive of all provisions, including third-party survey, removal, shifting, protection, and reinstatement of existing service lines in all respects upto satisfaction of Engineer-in-charge.

All other terms and conditions of the NIT shall remain unchanged. This shall be the part of contract agreement.


(R. K. Verma)
Executive Engineer


(Vinay Kumar Tiwari)
Superintending Engineer