

**INDIAN INSTITUTE OF TECHNOLOGY GOA
GEC CAMPUS, Farmagudi, Ponda, Goa-403401**

CONSTRUCTION & ESTATE MANAGEMENT DIVISION

GSTIN: 30AABAI1653D1ZF

PAN: AABAI1653D

TAN: BLRI08261B

Enquiry No: IITGOA/C&EMD/2019/001

Dt.11/1/2019

NOTICE INVITING QUOTATION

Sealed quotations are invited from approved and eligible contractors for the work as stated below;

Sr.No	Item Description	Unit	Area	Rate	Amount
1	Supply & Installation of Aerolite calcium silicate false ceiling tiles of approved texture spintone T-24 of size 600x600mm in true horizontal/slopping level, suspended on Techno GI inter locking prepainted metal grid of hot dipped galvanized steel sections (galvanising @ 120 grams per sqm including both side) consisting of main 'T' runner suitably spaced at joints to get required length and of size 24x38 mm made from 0.30 mm thick (+ or - 0.03mm) , spaced 1200 mm centre to centre, and cross "T" of size 24x27 mm made out of 0.30 mm thick (+ or - 0.03mm) , 1200 mm long spaced between main 'T' at 600 mm centre to centre to form a grid of 1200x600 mm and secondary cross 'T' of length 600 mm and size 24 x27 mm made of 0.30mm thick (+ or - 0.03mm) to be interlocked at middle of the 1200x 600 mm panel to form grid of size 600x600 mm, resting on periphery walls /partitions on a Perimeter wall angle pre-coated steel of size(24x24X3000 mm made of 0.40mm thick with the help of rawl plugs at 450 mm centre to centre with 25 mm long dry wall screws@ 230 mm interval and laying Aerolite Spintone calcium silicate ceiling tiles in the grid, including, cutting/ making opening for services like diffusers, grills, light fittings, fixtures, smoke detectors etc., wherever required. Main	Sq.m	65		

	<p>'T' runners to be suspended from MS steel box purlin using 4 mm G.I.adjustable rods with level steel spring clips spaced at 1200 mm centre to centre along main 'T',bottom exposed with 24 mm as directed by engineer-in-charge.</p>				
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Terms & Conditions:

- 1) Validity of the quotation should be 60days.
- 2) The work should be completed within a stipulated time of 7 days.
- 3) Scaffolding hiring and installation should be included in the work.
- 4) The work shall be carried out strictly in accordance with the terms, conditions and specifications as per CPWD norms, in the approved workmanlike manner and as per standard practice.
- 5) Materials required for satisfactory completion of work shall be of approved quality, make, grade etc. and of/or confirming to the Indian Standard Specifications(Latest revision) wherever applicable and approved by the Engineer-in-charge.
- 6) Payment will be done on satisfactory completion of the work.
- 7) For any query you may contact us on 7798673061; sankesh@iitgoa.ac.in
- 8) You are requested to send the sealed quote directly to the Chief Engineer, IIT Goa, Gec Campus, Farmagudi, Ponda, Goa- 403401 on or before 18th January 2019.