



NOTICE INVITING TENDER (NIT)

The S. V. National Institute of Technology, Surat invites online percentage wise-tender in Single Tender Enquiry for Procurement of C-Check Maintenance Work for Cummins Make Diesel Generator Set in the SVNIT Campus, Surat in the Estate Section, as per the specifications, terms, and conditions given in this tender. The tender documents can be downloaded from the website http://www.svnit.ac.in/web/notice_events_tenders.php?tag=tenders or from the CPP e-procure Portal <https://eprocure.gov.in/eprocure/app>

SCHEDULE OF REQUIREMENTS

Sr. No.	Particular	Estimated Cost	EMD	Tender Fees	Time Limit
01	Procurement of C-Check Maintenance Work for Cummins Make Diesel Generator Set in the SVNIT Campus, Surat.	Rs. 3,20,955/- Including GST	Rs. 16,000/-	Nil as per rule no. 161 (iv) of GFR 2017	45 Days

Details	Information
Tender ID	2026_SVNIT_908494_1
Tender Reference No.	SVNIT-CPPP-499/EstElect/47/2026
Bidding System	Open Tender Under Single Bid System
Tender Floating Date & Time	13/05/2026 at 12.00 PM
Tender Download Date & Time	13/05/2026 at 12.10 PM
Bid Submission Start Date	13/05/2026 at 12.30 PM
Online Bid Submission End Date & Time	03/06/2026 up to 05.00 PM
Online Bid Opening Date, Time & Place	04/06/2026 at 12.00 PM in the office of Dean, Planning & Development, Estate Section, SVNIT,
Inviting Officer	Faculty In-Charge (Elect. & Comm. System) Executive Engineer (Electrical)
Inviting Officer Designation, Address, phone, email	Dr. Suresh Lakhimsetty Faculty In-Charge (ECS), Estate Section, SVNIT, Surat - 395 007, Gujarat. Contact No.: 7702759430 Email: suresh@eed.svnit.ac.in Gondaboina Chaitanya kumar Executive Engineer (Electrical) Estate & Store Section, SVNIT, Surat. Contact No.: 8019834977 Email: gchaitanya@svnit.ac.in
Institute Website	www.svnit.ac.in
Tender Submission	E-procure
Number of Pages in the tender document	Technical Bid - 39 Pages & BOQ (Price Bid)

(Sd/-)
Executive Engineer
(Electrical)

(Sd/-)
Associate Dean,
(Planning & Development)

(Sd/-)
Dean,
(Planning & Development)