



Krantiveer Vasantao Narayanrao Naik Shikshan Prasarak Sanstha

LOKNETE GOPINATHJI MUNDE

INSTITUTE OF ENGINEERING EDUCATION & RESEARCH

Approved by AICTE, Accredited 'B' Grade By NAAC

Canada Corner, Sharanpur Road, Nashik 422 002



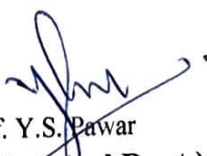
Department of Electrical Engineering

INDUSTRIAL VISIT REPORT

Name of Company Visited	MSETCL's "HVDC terminal station, Mumbai Nashik Road Padhgha-421101"
Type of Industry	Transmission and Monitoring of Power
Subject & subject code under which visit is arranged	303148: Power System-II
Day & Date of Visit	Friday, 02/02/2024
Class	Third Year Electrical Engineering
No. of participants	21
Resource person	<ul style="list-style-type: none">• Dipak Patil - 9011021483• Vidya Bhushan - 9769006173
Outcome of Visit	Students gained knowledge about following: <ul style="list-style-type: none">• 1. Understand Working of HVDC.• 2. Know and understand different components of HVDC station.• 3. Various topologies in EHV station
Faculty accompanied	<ol style="list-style-type: none">1. Prof. S.S. Deshmukh2. Prof. V.Y. Patil3. Prof. U.P. Mhaske4. Mr. R.G Dhatrik


S.S. Deshmukh
Visit Incharge


Prof. S.M. Akolkar
Visit Coordinator


Prof. Y.S. Pawar
(HOD Electrical Dept.)
HEAD
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