



ST. VINCENT PALLOTTI

COLLEGE OF ENGINEERING & TECHNOLOGY, NAGPUR
(AN AUTONOMOUS INSTITUTION)

PALLOTTI'S COMMITMENT TOWARDS ENVIRONMENT

ACADEMIC BLOCK A



GREEN LAWN



Scan for our
College Website

Front view of the Institution



GREEN PALLOTTI TOUR

SEWAGE TREATMENT PLANT



SOLAR



FOOD WASTE TREATMENT



WASTE SEGREGATION



POWER SUPPORT BY SOLAR

MANUFACTURER : TATA POWER SOLAR SYSTEM LTD
TOTAL CAPACITY : 176 KWP
TOTAL COST OF PROJECT : RS 53,00,378 /-
SUBSIDY RECEIVED : RS 15,90,113 /-
NET COST OF PROJECT : RS 38,80,185 /-

PER YEAR WE SAVE
ABOUT 200 METRIC TON OF CO₂

SEWAGE TREATMENT PLANT

CAPACITY : 250 KLD
TOTAL COST : RS 1,05,06,684



FACTS AND FIGURES

TOTAL CAMPUS
AREA

20 ACRES

NUMBER OF TREES

**GREEN LUSH CAMPUS WITH
MORE THAN 3030 TREES**

NUMBER OF PEOPLE

3500+

RATIO NO. OF TREES: NUMBER
OF PEOPLE



**FOR EVERY 1.15 PEOPLE,
THERE IS ONE TREE.**

GREEN PALLOTTI TOUR



FATHERS' RESIDENCE



BOYS HOSTEL (425 CAPACITY)



BOYS HOSTEL BLOCK B



HOSTEL INTERIOR



GIRLS HOSTEL (250 CAPACITY)



PATHWAYS



CANTEEN



PALLOTTI CAMPUS



GREEN PALLOTTI TOUR

