

INDUSTRIAL VENTILATION APPLICATION IN A CEMENT FACTORY

NAME OF CUSTOMER:	M/s. Manikgarh Cement, Unit-II, Chandrapur, Maharashtra
OBJECTIVE:	Pressurization and Ventilation System for TG Hall for their Captive Power Plant.
CUSTOMIZED END TO END SOLUTION BY VENTECH SYSTEMS PVT. LTD.:	Successfully Designed, Manufactured, Supplied, Installed & Commissioned 3,40,000 CMH Evaporative Air Cooling System to bring a drop in temperature inside the TG Hall besides pressurizing the room.
ADVANTAGES GAINED BY THE CUSTOMER:	<ul style="list-style-type: none"> ❖ Higher Efficiency of Turbine Genset achieved. ❖ Avoiding infiltration of outside dust inside the TG Hall thereby ensuring better performance of the Turbine Genset. ❖ Maintenance of inside temperature.



Ventech Systems Private Limited

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