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Power plant engineering or power station engineering is a division of power engineering, and is defined as "the engineering and technology required for the production of central station electric power." The field is focused on the generation of power for industries and communities, not for household power production. The field is an interdisciplinary field, using the theoretical base of both mechanical and electrical engineering. The engineering aspect of power plant management has evolved with

Power plant engineering - Wikipedia

2.1 Power Plant Power plant is an assembly of equipment that produces and delivers mechanical and electrical energy. Electrical equipment of a power station includes generators, transformers, switch gears and control gears. Fig. 2.1 shows the main part of a power system. i ii CONSUMERS O/STAI9UT.N SV8-SrAr.o. r1 S./O4y /fA/V 1711\$2.'v fEEDEP SFOR14ER-d

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