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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.

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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

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The coal based power plant and the gas/oil based power plant. In a combined cycle power plant there are three very basic components, gas turbine (which rotates by energy generated during combustion), HRSG (which generates steam) and a steam turbine (which uses the

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Alternating current (AC): Electric current that reverses direction many times per second. Ancillary services: Capacity and energy services provided by power plants that are able to respond on short notice, such as hydropower plants, and are used to

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