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Power Plant Engineering Course Manual Pumps The first law of thermodynamics (the general energy, equation) can be used to 'show that in a closed piping system the net energy change around the system will be zero.

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Part 4 of 4 - USNRC Technical Training Center, Power Plant ...

Power Plant Engineering (2171910) 1.2 Essentials of Steam
Power Plant Equipment A steam power plant must have following
equipment: (a) A furnace to burn the fuel. (b) Steam generator
or boiler containing water. Heat generated in the furnace is
utilized to convert water into steam. (c) Main power unit such as
an engine or turbine to use the heat energy of steam and
perform work.

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with focus on the application in power plants. Students will
understand the system life cycle as portrayed by the V diagram,
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power plant. All steam power plants, regardless of fuel type, have the same basic functionality and use many of the same components. Select the components of a basic steam power plant for an explanation of its function or role. Electrical Generator . Steam electric power plants can use a number of fuels to create the steam, but all require an ...

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the function of generating electricity, many different systems

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must perform their functions. These functions may range from the monitoring of a plant parameter to the

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