

Easy

Assistant Engineer (Electrical), Class 2025

Building Department

Which of the following is NOT a type of fuel used in a steam power plant?

A

Coal

B

Natural gas

C

Uranium

Correct

D

Oil

Correct Answer: C

Full Detailed Explanation

Concept & Reasoning Both conventional fossil thermal plants and nuclear plants ultimately may use steam turbines, but the heat source differs. In a conventional steam power plant, chemical combustion supplies heat. In a nuclear station, a reactor replaces the furnace/boiler combustion heat source. How to Solve It in the Exam Steam turbine does not automatically mean 'steam power plant' uses every heat source as fuel. Important Exam Point Interpret the conventional plant context in the options. Related Revision Path This question sits in the revision path Power Plant Engineering Steam Power Plants Fuels .

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