

ITER

Major radius: 6.2 m
Minor radius: 2 m
Magnetic field: 5 T
Plasma volume: 840 m³

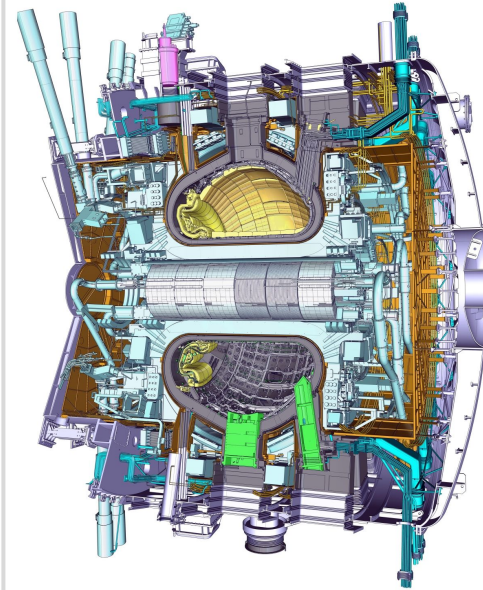
ITER is Latin for “the Way.”

A multi-billion dollar collaboration between the US, China, EU, India, Japan, Korea, and Russia,

ITER is designed to achieve scientific break-even, producing 500 MW fusion power for just 50 MW of input power.

Plasma Physics Trading Cards - APS 60th DPP

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International Thermonuclear Experimental Reactor