

Sanmen Nuclear Power Plant Architectural Rendering

Architectural rendering showcases the design of the Sanmen Nuclear Power Plant. The image includes reactor buildings, auxiliary structures, cooling towers, and integration with the surrounding environment.



Project Overview

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This professional-grade architectural rendering provides a comprehensive visual representation of the Sanmen Nuclear Power Plant facility. The visualization details the structural layout of multiple reactor buildings and auxiliary infrastructure, showcasing how the plant integrates with its coastal environment. It serves as an essential tool for project planning, site analysis, and presentation of large-scale energy infrastructure.

Technical Features

Included Infrastructure

- Reactor buildings
- Auxiliary structures
- Cooling towers
- Transmission lines
- Support facilities
- Integrated wind turbines

Environmental Integration

Coastal Location, Renewable Energy Integration, Multi-Reactor Site