

# Project Engineering Of Process Plants

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Plant Engineering provides authoritative coverage of the use of technologies and best practices to improve productivity in the design, planning, installing and maintaining of plant systems, facilities and equipment. Plant Engineering is about optimized processes and ensured reliability in discrete manufacturing and process production industries, as well as their supply chains.

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This chapter presents a comprehensive methodology for project engineering and management of revamp projects, describes important elements of revamp project management, and outlines revamp options for process equipment and systems. Importance of plant test runs, detailed pre-FEED, FEED studies and project management are emphasized.

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Project engineering, as discussed here, will specifically involve plant facilities engineering. Among characteristics common to generic project engineering are: project design, materials specification and acquisition, project planning, scheduling and controlling project implementation, and transfer to user.

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