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recommendations for the operation,
loading, and maintenance of turbine-
driven synchronous generators having
cylindrical rotors are provided. The
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responsibility is discussed, and the
classification of generators and the
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provides plant engineers with a reference source for the fundamentals of safe and reliable maintenance and operation of industrial and commercial power systems, regardless of system size or complexity.

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General recommendations for the operation, loading, and maintenance of synchronous hydro-generators and generator/motors are covered. This guide does not apply to synchronous machines having cylindrical rotors. In this guide, the term hydro-generator is used to describe asynchronous machine coupled to a hydraulic turbine or pump-turbine.

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902-1998, Guide for Maintenance,
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Commercial Power Systems, also
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management, safety professionals,
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IEEE Guide for Operation and
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Abstract: General recommendations
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conventional cooling systems (as
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C37.61-1973 - IEEE Standard Guide for the Application, Operation, and Maintenance of Automatic Circuit Reclosers. Abstract: Information on the selection, application, operation, and maintenance of single-or multi-

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pole AC automatic circuit reclosers is provided. The principle characteristics of reclosers are identified, and the necessary system information is indicated.

~~C37.61 1973 C37.61 1973 IEEE Standard Guide for the ...~~

The purpose of the project is to provide guidelines for personnel responsible for the operation and maintenance of industrial and commercial power systems. The first edition of the guide references U.S. based practices.

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General recommendations for the operation, loading and maintenance of synchronous hydroelectric generators and generator/motors are covered.

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This guide covers general recommendations for the operation, loading, and maintenance of hydro-generators and generator/motors (pump/turbines), having salient pole rotors and conventional cooling systems. It does not apply to generators having cylindrical rotors. In this guide, the term hydro-generator is used to describe a generator driven by a hydraulic turbine or water wheel.

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