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To ensure the safety, reliability, maintenance, and operation of systems, the IEEE Yellow Book establishes specific procedures. Information is provided to offer guidance for the establishment of administrative and control procedures, as well as the organizational capabilities necessary to ensure reliable system operation.

~~IEEE 902-1998 - IEEE Guide for Maintenance, Operation, and~~

Standard Details. Superseded by IEEE Std 67-2006 General recommendations for the operation, loading, and maintenance of turbine-driven synchronous generators having cylindrical rotors are provided. The manufacturer's and user's responsibility is discussed, and the classification of generators and the basis on which they are rated are covered.

~~IEEE 67-1990 - IEEE Guide for Operation and Maintenance of~~

IEEE Guide for Maintenance, Operation, and Safety of Industrial and Commercial Power Systems (Yellow Book) Abstract: This IEEE Standards product is part of the Color Books family. The IEEE Yellow Book 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.

~~902-1998 - IEEE Guide for Maintenance, Operation, and~~

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

~~IEEE 492-1999 - IEEE Guide for Operation and Maintenance~~

The Working Group on a Guide for Operation, Maintenance, and Safety of Industrial and Commercial Power Systems was formed in 1981. It was sponsored by the Industrial and Commercial Power Systems Engineering Committee of the IEEE Industry Applications Soci-ety through the Safety, Operations, and Maintenance Subcommittee. The requirements of the

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Active. IEEE 2030.2.1-2019 - IEEE Guide for Design, Operation, and Maintenance of Battery Energy Storage Systems, both Stationary and Mobile, and Applications Integrated with Electric Power Systems. Buy This Standard. Access Via Subscription.

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This guide covers general recommendations for the operation, loading, and maintenance of turbine-driven synchronous generators that have cylindrical rotors. IEEE 67-2005 - IEEE Guide for Operation and Maintenance of Turbine Generators

~~IEEE 67-2005 - IEEE Guide for Operation and Maintenance of~~

IEEE 3007 series: Operation and management, maintenance, and safety of industrial and commercial power systems Abstract: IEEE Std. 902-1998, Guide for Maintenance, Operation, and Safety of Industrial and Commercial Power Systems, also known as the IEEE Yellow Book, has been an excellent resource for management, safety professionals, and maintenance personnel since it was published in 1998.

~~IEEE 3007 series: Operation and management, maintenance~~

IEEE Guide for Operation and Maintenance of Hydro-Generators. Abstract: General recommendations are provided for the operation, loading, and maintenance of hydro-generators and generator/motors (pump/turbines), having salient pole rotors and conventional cooling systems (as distinct from conductor cooling systems).

~~492-1974 - IEEE Guide for Operation and Maintenance of~~

IEEE Guide for Operation and Maintenance of Turbine Generators Abstract: This guide covers general recommendations for the operation, loading, and maintenance of turbine-driven synchronous generators that have cylindrical rotors.

~~67-2005 - IEEE Guide for Operation and Maintenance of~~

The Working Group on a Guide for Operation, Maintenance, and Safety of Industrial and Commercial Power Systems was formed in 1981. It was sponsored by the Industrial and Commercial Power Systems Engineering Committee of the IEEE Industry Applications Society through the Safety, Operations, and Maintenance Subcommittee.

~~IEEE Guide for Maintenance, Operation & Safety of~~

IEEE 1665 : 2009 : guide for the rewind of synchronous generators, 50 hz and 60 hz, rated 1 mva and above: IEEE C50.13 : 2014 : cylindrical-rotor 50 hz and 60 hz, synchronous generators rated 10 mva and above: IEEE 432 : 1992 : IEEE guide for insulation maintenance for rotating electric machinery (5 hp to to less than 10000 hp) IEEE 43 : 2013

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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-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. This guide does not apply to synchronous machines having cylindrical rotors. In this guide, the term hydroelectric generator is used to describe a synchronous machine coupled to a hydraulic turbine or pump-turbine.

~~IEEE Guide for Operation and Maintenance of Hydro-Generators~~

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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