# **ELECTRIC** POWER TECHNICAL STANDARDS

## Vietnam



#### DESCRIPTION

The electric power technical regulations in Vietnam were prepared just after the unification of North and South Vietnam in 1976, or further going back to the 1960s under support from the former Union of Soviet Socialist Republics. Following that, the original version of the current technical regulations was prepared in 1984, and had not been revised for more than 20 years.

After that, JICA conducted "the Study on Technical and Safety Standards for Electric Power Industry



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in Vietnam" during the period from May 2006 to June 2007 and, based on the result of JICA's study, MOIT promulgated the Safety Regulation and Technical Regulations for inspection, operation and construction of power facilities in 2008 as the mandatory regulations (QCVN). Then, from March 2010 to June 2013, JICA conducted the follow-up project (Technical Cooperation Project) for promotion of Technical Regulations in Vietnam by updating them as well as developing the Guidelines of Technical Regulations. These output will contribute the second development and operation of power system in Vietnam.

#### NAME OF CLIENT:

Ministry of Industry and Trade (MOIT) Vietnam Electricity (EVN) Japan International Cooperation Agency (JICA)

### SERVICES:

Technical standards Revision (May 2006 - March 2007) (March 2010 - June 2013)

