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**NATIONAL STANDARD OF THE
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Electrotechnical terminology -- Tariffs for electricity

电工术语 电价

(English Translation)

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Foreword

This section GB/T 2900 Part 84. The partial modification uses 60050-691 IEC . 1973 "International Electrotechnical Vocabulary Part 691 Point. the price. " the term item number in this section and IEC 60050-691. 1973 consistent.

This part of IEC 60050-691. Compared to 1973, there is a technical difference.

--- 691-01-01 supply agreement defined using IEC 60050-617:2009 "International Electrotechnical Vocabulary - Part 617. Power Market" in the 617-04-04 defined so that this part of the definition of the standard terminology consistent with the latest IEC .

--- 691-01-02 supply enterprises defined using IEC 60050-617:2009 "International Electrotechnical Vocabulary - Part 617. Power Market" in the 617-02-08 defined so that this part of the definition of the standard terminology consistent with the latest IEC .

--- Removed 691-05-11 stepper price [table] Note. Note by IEC original meaning is not clear, in order to avoid ambiguity understand the definition, it delete.

--- Remove the English term 691-06-05 low tariff. off-peaktariff. IEC 60050-691 gives two English terms off-peaktariff and low-loadtariff, where "off-peaktariff" and 691-06-07 non-peak electricity is off-peaktariff Like the English term. To avoid confusion when used, use only one of which is "low-loadtariff".

This part of the National Electrotechnical Terminology Standardization Technical Committee (SAC/TC232) and focal points.

This section is drafted. Mechanical Science Research Institute of Machine Productivity Promotion Center, China Electric Power Research Institute, North China Electric Power University.

1 Scope

This section provides the basic terminology associated with the tariff agreement with power demand, the price component costs and electricity tariffs and other aspects of the species.

This section applies to the field of technology and price-related.

2.1 Agreement. tariff parties

691-01-01

Electricity supply agreement Given the specific conditions of power supply agreement between the owner and the user.

691-01-02

Electricity suppliers According to the contract on the supply side of electricity and electricity to the user.

691-01-03

Electricity supply companies through the distribution network.

691-01-04

Power distribution companies or companies from the party receiving the electricity supply.

691-01-05

For their own needs electricity side.

691-01-06

Users with more than one power supply agreement.

691-01-07

Demand for electricity consumption is small (large) relative to its users.

691-01-08

High (medium, low) voltage power users.

Note: States of high, medium and low voltage have different definitions.

2.2 Power and demand

691-02-01

The magnitude of the power supply units of kilowatt hours.