



®

THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

IQNet and
DQS GmbH Deutsche Gesellschaft zur Zertifizierung von Managementsystemen
hereby certify that the company

JSC «Ekaterinburg Electric Grid Company»

Borisa Yeltsina str., 1
620014 Ekaterinburg
Russian Federation

with the organizational units/sites as listed in the annex

has implemented and maintains an **Energy Management System**.

Scope:

Electric power transmission and distribution; Technological connection to power grid facilities.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 50001 : 2011

Valid from	2017-11-28
Valid until	2020-11-27
Date of certification	2017-11-14

Registration number: DE-31100297 EMSt



Alex Stoichitoiu
President of IQNet

Frank Graichen
Managing Director of DQS GmbH



IQNet Partners**:

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy
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SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey Vinçotte Belgium YUQS Serbia
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* This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document

** The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com



Annex to IQNet Certificate Number: 31100297 EMSt

JSC «Ekaterinburg Electric Grid Company»

Borisa Yeltsina str., 1
620014 Ekaterinburg
Russian Federation

Location	Scope
31100318 South-Western district of electrical grid Tsiolkovskogo str. 63 620130 Ekaterinburg Russian Federation	Electric power transmission and distribution; Technological connection to power grid facilities. Operation and maintenance of power supply network facility.
31100319 Eastern district of electrical grid Sibirskiy Trakt str., 43 620100 Ekaterinburg Russian Federation	Electric power transmission and distribution; Technological connection to power grid facilities. Operation and maintenance of power supply network facility.
31100320 Northern district of electrical grid pr. Kosmonavtov, 17A 620017 Ekaterinburg Russian Federation	Electric power transmission and distribution; Technological connection to power grid facilities. Operation and maintenance of power supply network facility.