

ENVIRONMENTAL SAFETY

Management's priority objectives within the Inter RAO Group's Environmental Policy are: mitigating the negative environmental impact of industrial enterprises, including decreasing emissions of pollutants into the atmosphere and water bodies, the sustainable use of water resources by thermal power plants, and reducing the production of industrial waste.

The Company's commitment to sustainable development and the integration of the electricity markets of Russia, the CIS countries, and the European Union heighten the importance of the environmental aspects of the Company's activities in order to achieve its strategic goals. The degree to which production activities affect the environment and the risks associated with environmental aspects have an increasing impact on the level of market capitalization and the availability and cost of credit

resources, constitute an important feature of sustainable development and the extent of business's social responsibility to society, and have become a real factor in the Company's development.

The strategic goals of PJSC Inter RAO as regards environmental protection and the sustainable use of natural resources are detailed in the Company's Declaration on Environmental Responsibility¹.

INTERNATIONAL CERTIFICATION OF THE ENVIRONMENTAL MANAGEMENT SYSTEM

PJSC Inter RAO	Recertification, certificate of DQS GmbH, validity 08/24/2017-08/23/2020
JSC Inter RAO – Electric Power Plants	All facilities certified, except for Nizhnevartovskaya TPP (for more, see the 'Generation-International Certification' section) Recertification of the EMS IA and 16 branches of JSC Inter RAO – Electric Power Plants, certificates of Russian Register, certificate validity 09/13/2018-12/15/2021
JSC Nizhnevartovsk TPP	Planned certification date – 2019
LLC Bashkir Generation Company	Recertification, certificate of Russian Register, validity 09/12/2018-12/14/2021 (Ufimskaya CHPP-2, CHPP-3, and CHPP-4, Sterlitamak CHPP from the site of Novo-Sterlitamakskaya CHPP, and Zatonskaya CHPP)
JSC TGC-11	Recertification, certificate of AFNOR Certification, validity 03/29/2018–03/28/2021
JSC TG	Recertification for transition to ISO14001:2015, certificate of Afnor Certification, validity 03/25/2018–09/14/2019
JSC Omsk RTS	Recertification, certificate of Afnor Certification, validity 03/26/2018–03/21/2019
JSC Tomsk RTS	Recertification, certificate of Afnor Certification, validity 04/09/2018–03/29/2019
LLC BashRTS	Recertification, certificate of Russian Register, validity 08/31/2017–08/31/2020
LLC Ugolny Razrez	Recertification by the State Center for Testing, Standardization, and Certification for compliance with GOST R ISO 14001-2007 (ISO 14001:2004), validity 12/08/2017–12/07/2020
JSC Telasi	Certificate of Intertek, validity 05/28/2018–06/07/2021
JSC Khrami HPP-1 ²	Recertification by TÜV SÜD Management Service GmbH, validity 07/06/2018–09/28/2021
JSC Khrami HPP-2	Recertification by TÜV SÜD Management Service GmbH, validity 07/17/2018-09/28/2021
JSC Telasi	Recertification, certificate of Intertek, validity 05/28/2018–06/07/2021
CJSC Moldova TPP ³	Recertification, certificate of AFNOR CERTIFICATION, validity 10/20/2017–10/19/2020
JSC Ekibastuzskaya TPP-2	Recertification, certificate of TÜV NORD CERT, validity 11/09/2018–02/07/2021

¹ Declaration on Environmental Responsibility: http://www.interrao.ru/upload/docs/Declaration_on_environmental_responsibility.pdf
² JSC Khrami HPP II and JSC Khrami HPP I are the first energy organizations to receive ISO 14001:2004 certification in Georgia. Compliance of the environmental management system with the international standard ISO 14001:2015 has been confirmed for 2018.

³ CJSC Moldova TPP is the first enterprise in Transnistria to successfully introduce a new environmental management system and obtain a certificate of compliance with the international standard ISO 14001:2004. In 2018, a supervisory (inspection) audit was carried out at Moldova TPP with regard to its environmental management system and confirmed compliance with the requirements of the international standard ISO 14001:2015.