Sustainability approach Employees • HEALTH, SAFETY AND ENVIRONMENT Community relations Supply chain Appendices

The year 2018 saw the completion of a project to rehabilitate disturbed land at the old EVRAZ ZSMK waste storage area. A total of 17.9 hectares was rehabilitated, 2,400 pine seedlings were planted, and the territory was transferred to the Administration of Novokuznetsk.

Restoration of aquatic biodiversity

Ensuring that water ecosystems provide suitable habitats for various species is an integral part of EVRAZ stance on biodiversity. We are committed to implementing measures that help river species survive safely in water intake areas near our power plants.

A new fish protection device was commissioned in 2018 at the coastal pumping station in Novokuznetsk, which supplies water to the combined heat and power (CHP) plant of the West Siberian Metallurgical Plant. The new device helps prevent young fish from perishing in the water intake area on the Tom River. A two-barrier protection system ensures that largeand medium-sized fish are kept away from the water intake bucket of the pumping station using a small grid; fish are also repelled by an electric field that is created.

72,300 whitebait

fish were released into the rivers of the Kemerovo and Sverdlovsk regions in 2018

3,500 trees were planted by EVRAZ employees in 2018

Socio-ecological campaigns

- Voluntary clean-ups, tree planting, building and setting up birdhouses.
- The Second Life to the Trees campaign: replanting young trees from mining allotments, where forest is to be felled.
- Big Green Games: participating in ecological clean-up contests between companies in Novokuznetsk.
- The "Clean Games" a team game involving the collection and sorting of waste from parks.
- The Clean Shores for the Rivers campaign: cleaning up coastal areas.
- The Save the Spring campaign: activities to improve the condition of springs and wells.

As a part of our social activities, EVRAZ is committed to raise the awareness of specially protected natural zones and their inhabitants among the population.

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ОГО КРАЯ

☐ For further details, see Community relation pages 54-63

Case study

EBPA3

ПРИРОДА КУЗНЕЦКОГО КРАЯ

Case study

LANDSCAPING INITIATIVES

EVRAZ performs landscaping activities at the industrial sites and sanitary protection zones of our enterprises. As part of various environmental campaigns we plant trees in parks, squares, city streets, and territories around kindergartens. We run the Second Life to the Trees campaign, part of which involves bringing young trees from mining allotments (where forests are to be felled) and planting them in earmarked locations.

PRAISING SIBERIAN NATURE

In 2018 EVRAZ supported the publication of a book dedicated to the nature of the Kemerovo Region. The book comprises sections on specially protected natural reservations, local nature reserves, and eco-museums and provides extensive information about the inhabitants and geographic features of the region. The book will be used in thematic workshops and environmental literacy seminars. Experts from the Novokuznetsk culture department are planning to create ecological paths and walking routes based on the book.

GOALS FOR 2019 AND MIDTERM PERIOD

The Group is determined to continue our work to achieve the five-year environmental targets that have been set and to keep pace with progress made during previous periods.

A number of important projects are scheduled for final or partial completion in 2019:

- Kiln off gas system upgrade, EVRAZ Vanady Tula
- Re-heat Furnace Low NOx installation, EVRAZ Regina
- Mine water treatment unit construction (Sheregesh), EVRAZ ZSMK (Evrazruda)
- Stormwater System Upgrades, EVRAZ Portland
- Closed water cycle system upgrade, EVRAZ Vanady Tula
- Electric precipitator efficiency restoration (ZS Power Station), EVRAZ ZSMK
- Coke gas direction to by-product recovery plant №3, EVRAZ NTMK