#case study SAFE AND SECURE

Biodiversity conservation

GRI 304-2, 304-3

During the Year of the Environment, the Company carried out 42 biodiversity conservation projects aimed at protecting rare and endangered species listed in the Red Book.

Key Projects

Salt licks made for wild reindeer at the Baikal Nature Reserve;

Artificial nesting sites set up for white-tailed eagle in the Kabansky Reserve and Amur falcon in the Altacheysky Reserve;

A scientific expedition undertaken to study the Baikal seals, which serve as an indicator of Lake Baikal's environmental health;

Camera traps installed to monitor great bustards;

Monitoring studies of the Russian fritillary's coenopopulation.

2021,

Russian Railways also provided charitable support to maintain the population of the Amur tiger and the Far Eastern leopard

About the Company

Sustainable Development Management



Protecting the forest

An ongoing video monitoring system installed in the Bolon Nature Reserve to observe the nesting sites of the Oriental stork also helps detect and prevent natural and man-made fires at a distance of up to 6 km

Jointly with administrations of specially protected territories, forestry farms, and non-governmental organisations, the Company conducted

MORE THAN **200** ENVIRONMENTAL PROTECTION EVENTS

with the involvement of its employees to clean grounds, waterfronts and parks, as well as plant trees Environmental Aspect

Social

720,000

fingerlings released into rivers and the Selenga River, Lake Baikal and the Irkutsk reservoir

Annexes