Our Sustainability approach Developing our employees **Evolving health, safety, and environm** Supporting local communities Responsible supply chain Appendices

Emergency prevention and response

The Group pays great attention to maintaining emergency preparedness. The identification of hazards and emergency risk evaluation procedures are regulated by the **Provision on the EVRAZ Industrial Safety Management System**. This is a proactive system that incorporates a set of procedures and documents that are used to prevent an emergency. EVRAZ facilities are also ranked according to emergency related criteria, such as hazardous substances used in production processes, previous emergencies at facilities, and the emergency-prevention system performance. Based on the respective evaluation, each enterprise is assigned a hazard class. In addition, potential emergency scenarios are developed, and estimations made of how likely it is that they will occur and which zones are the most hazardous.

EVRAZ rescue teams, ambulance, and other specialised services are always on duty. They

conduct drills on a regular basis, including joint exercises with the Ministry of Emergency Services.

If an emergency arises, an emergency warning system is activated by the emergency rescue services, such as the Miner Rescue Centre, to inform local residents and authorities. First aid, transfer services, and respective treatments are provided to all injured persons.

Goals for 2020 and the midterm period

EMERGENCY PREVEN-TION AND RESPONSE

• Further improvements in emergency response and prevention

CONTRACTOR SAFETY

- Involving contractors in the process of developing a safer working environment
- Implementing occupational health and safety requirements

DIGITALISATION

- Implementing personnel positioning systems at metallurgical plants (tracking a person's condition and actions, as well as how close they are to hazardous areas)
- Installing CCTV surveillance systems

RISK MANAGEMENT PROJECT

• Implementing the project across the Group, training in the use of project tools, and risk reassessments