

Participation in major projects

Today, systems developed by R&P Centre “Promelectronica” operate on mainline railroads and tens of industrial enterprises of Russia, Ukraine, Belarus, Kazakhstan, Uzbekistan, Azerbaijan, Latvia, Lithuania, Armenia, North Korea and Afghanistan.

We participated in the following large projects:

- implementation of CTC on the section Urgal – Izvestkovaya of Far-Eastern railway (RZD);
- complex modernization of signalling equipment on Sakhalin railway (RZD);
- construction of new line Khrom-Tau – Irgiz – Altynsarino in Kazakhstan;
- modernization of signalling equipment on section Korotchaev – Noviy Urengoy of Yamal railroad company;
- complex modernization of signalling equipment on South-Caucasian railway (RZD);
- construction of new line Tashguzar – Kumkurgan in Uzbekistan;
- construction of new speed line Tashkent – Samarkand in Uzbekistan;
- construction of new line Komsomolsk – Sovetskaya Gavan of Far-Eastern railway (RZD);
- installation of signalling equipment on the line Tumangan – Radzhin in North Korea;
- complex modernization of train traffic control systems for OJSC “GMK “Norilskiy Nikel”;

modernization of railway infrastructure of such enterprises as OJSC “Severstal”, OJSC “Magnitogorsk metallurgical plant”, OJSC “Apatit”, OJSC “NTMK”, OJSC “Mikhailovskiy GOK”, OJSC “Pervouralsk pipe plant”, OJSC “Novolipetsk metallurgical plant”, OJSC “West-Siberian metallurgical plant” and others.

