

DIGITAL TRANSFORMATION OF IDGC OF SIBERIA

MAP OF DIGITAL PILOT PROJECTS

KRASNOYARSKENERGO
Emelyanovsky Regional Power Grids
318 mln rub.
Molodezhnaya substation of 110 kV
408 mln rub.

**KUZBASSENERGO REGIONAL
POWER GRIDS**
Topkinsky Regional Power Grids
198 mln rub.
Novo-Chertinskaya substation of 110 kV
339 mln rub.

OMSKENERGO
City Regional Power Grids
130 mln rub.
Crystall substation of 110 kV
440 mln rub.
Omsk Substation of 35 kV
170 mln rub.

ALTAYENERGO
Pavlovsky Regional Power Grids
183 mln rub.
Prudskaya Substation of 35 kV
309 mln rub.

GORNO-ALTAY POWER GRIDS
Mayminsky Regional
Power Grids
116 mln rub.

KHAKASENERGO
Ust-Abakan Regional Power Grids
126 mln rub.

TYVAENERGO
Kaa-Khemsy
Regional Power Grids
733 mln rub.

BURYATENERGO
Pribaykalsk Regional
Power Grids
116 mln rub.

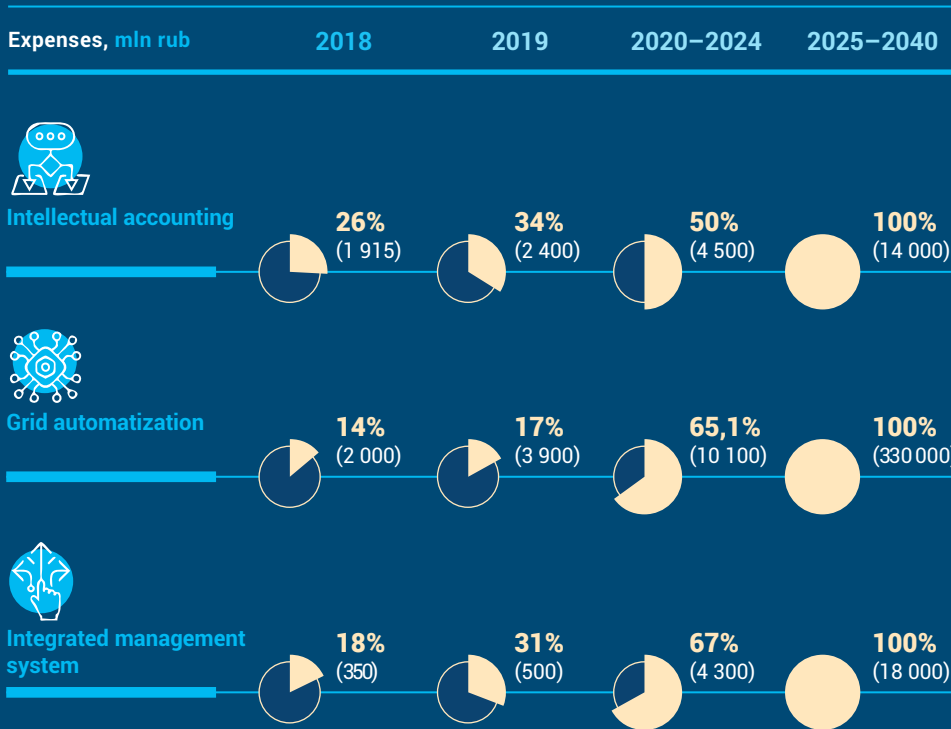
CHITAENERGO
Chitinsky Regional
Power Grids
144 mln rub.
Verkh-Chita substation
of 35 kV
60 mln rub.

6 → 2018–2022
digital substations

9 → 2018–2020
digital districts of power grids

3.4 bln rub.
of investments
to Siberian Federal
District

DIRECTION OF DIGITAL TRANSFORMATION



STATUS OF DIGITAL TRANSFORMATION



PROJECTS



IN 2019 KRASNOYARSK WILL BECOME THE FIRST CITY IN RUSSIAN WITH TWO DIGITAL SUBSTATIONS