

OUR SOLUTIONS:



LOW-VOLTAGE DISTRIBUTION SWITCHBOARD (LVDS) 0,4 KV

- A wide range of CS types 6-35 kV
- High level of safety for personnel
- Digital CSs



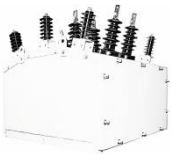
COMPLETE BUSBARS WITH POLYMER INSULATION 0,4-1 KV

- Efficient and reliable power distribution
- Fire safety and compactness are better than in cables



CUBICLE SWITCHGEARS (CS) 6-35 KV

- A wide range of CS types 6-35 kV
- High level of safety for personnel
- Digital CSs



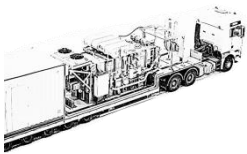
RECLOSER 6(10) KV

- Improving the reliability and protection of power lines at the branch network.
- Fast search and localization of faults on power lines.
- Provides melting of ice on aerial lines in winter

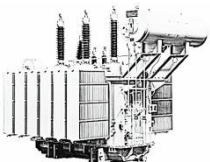


AIR INSULATED BUSDUCTS UP TO 35 KV

- Reliability, proven by many years of operating experience, full compliance with GOST requirements
- Possibility of installing a reliability enhancement system (Line insulation monitor, Generator busbar pressurization system)



MOBILE SUBSTATION 110/35/20/10 KV



POWER TRANSFORMER UP TO 750 KV



COPREHENSIVE SOLUTIONS