

"5G+BeiDou" Digital Technology Application: CPID Helps Ningxia Build New Zero-Carbon Green Transportation Industry

Recently, CPID's green electric transportation arm signed an agreement on green electric transportation and smart logistics with eight associations and enterprises from Zhongwei, Wuzhong and Lingwu cities in Ningxia at the promotion meeting on regional industrial quality development with the theme of "Digitalization Empowering Six New Industries and BeiDou Boosting Industrial Upgrading".

Based on the regional and industrial characteristics of Ningxia, CPID's green electric transportation arm will make comprehensive use of the solar energy, wind energy and other distributed resources in Ningxia, and promote battery swap for heavy trucks and electric vehicles to achieve multi-energy complementation in the logistics industry.

The parties to the agreement will give full play to their respective advantages in industrial resources and apply "5G+BeiDou" digital technology, in a bid to help improve the comprehensive management of transportation in Ningxia through the Ningxia smart center for green electric transportation in intermodal transport, promote the building of green and smart cities and industrial parks, and boost Ningxia's high-quality integrated development of green and zero-carbon transportation and digital economy industry.