

Press release*Astana, March 4, 2024***KazTransOil JSC installed 11 power plants with solar panels**

KazTransOil JSC commissioned 11 autonomous hybrid power generating units using solar energy. The work was carried out as part of the project for the reconstruction of overhead power lines of the Pavlodar - Shymkent oil pipeline.

Autonomous hybrid electric generating units are located at 1499.9 - 1572.1 km at 11 facilities (6 linear nodes and 5 cathodic protection stations) of the Pavlodar - Shymkent main oil pipeline. The length of this section is 72.2 km. The total electricity production per year of autonomous hybrid electric generator sets is 254 thousand kW*hour.

Optimization of energy resources used is one of the key activities of KazTransOil JSC, within which the company pays special attention to improving the energy efficiency of production processes. KazTransOil JSC adheres to the concept of Kazakhstan's transition to a “green” economy and creates all possible conditions for the implementation of state policy in this area.

For reference:

KazTransOil JSC is the national operator of the main oil pipeline. It is included in the group of KazMunayGas NC JSC and owns a diversified network of main oil pipelines with a length of 5.4 thousand km.

**“KazTransOil” JSC
Public Relations and
Internal Communications Department**