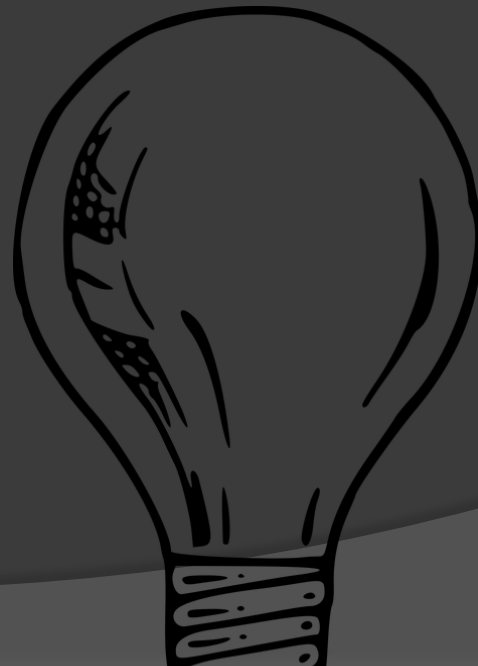


A glowing lightbulb is the central focus, set against a vibrant blue background. The background is filled with faint, glowing patterns of electrical circuitry, including lines and nodes, which are slightly out of focus. The lightbulb is illuminated from within, casting a warm glow. The text 'N ENERGY WORKER'S DAY' is overlaid in a bold, dark blue font across the middle of the image.

N ENERGY WORKER'S DAY

- ◎ **The professional holiday of the energy industry workers is already more than half a century, it was approved in 1966. The date of December 22 was chosen because it was on this day in 1920 that the State Plan for Electrification of Russia was adopted.**



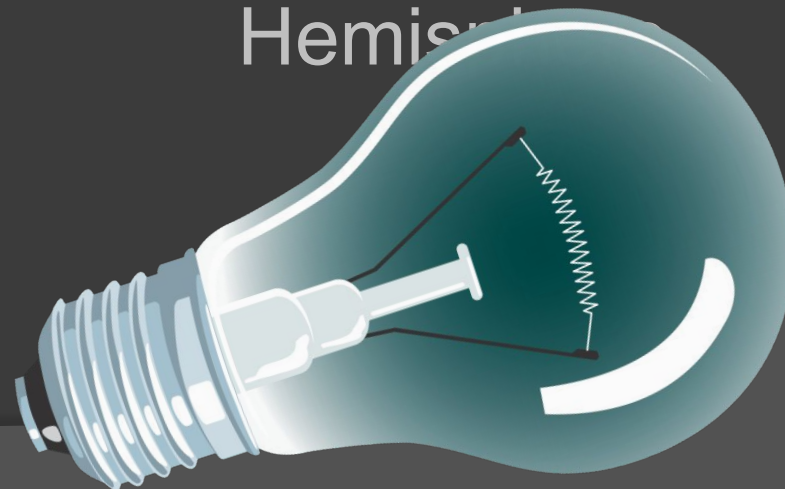
- ◎ **Energy Day is a professional holiday for all workers in the energy industry, which covers the generation, transmission and marketing of electrical and thermal energy to consumers.**
- ◎ **Celebrated annually on December 22**



- ◎ Today, our country ranks fourth in the world in terms of electricity generation and the export of electricity abroad.



- ◎ Energy Day - the day of recognition of the energy industry workers in economic development, in improving and maintaining the daily life of the population. It is noteworthy that the professional holiday of power engineering workers falls on one of the shortest light days in a year - the winter solstice, when the work of power engineering workers is most noticeable in the Northern Hemisphere.



© THANKS FOR
ATTENTION.