ENSURING POWER SUPPLY FOR BHT

Mr. Vitaliy Yavorskiy Director, Automatization Institute LLP Pilot BHT Charging Pole Installers

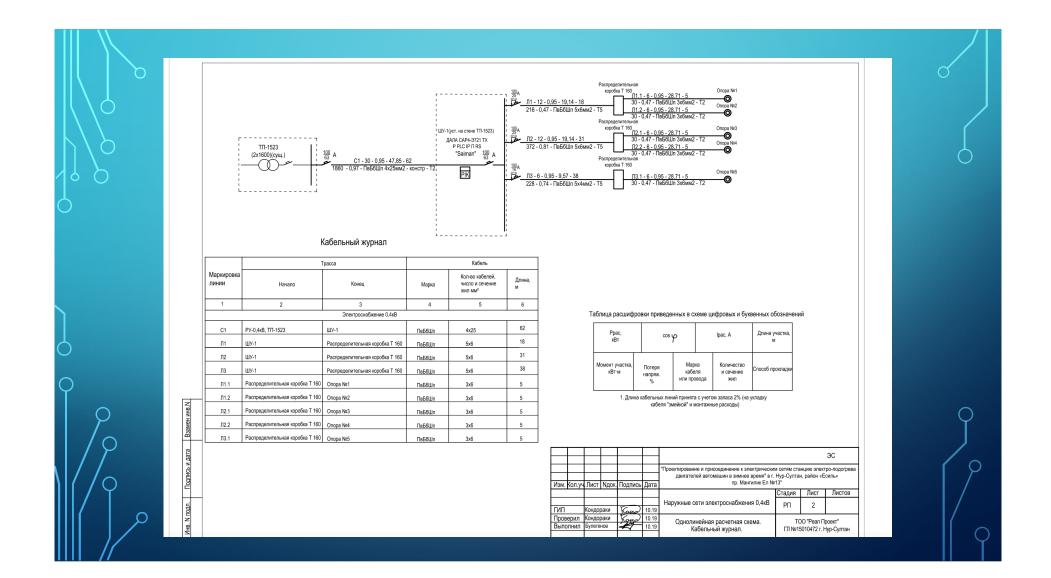
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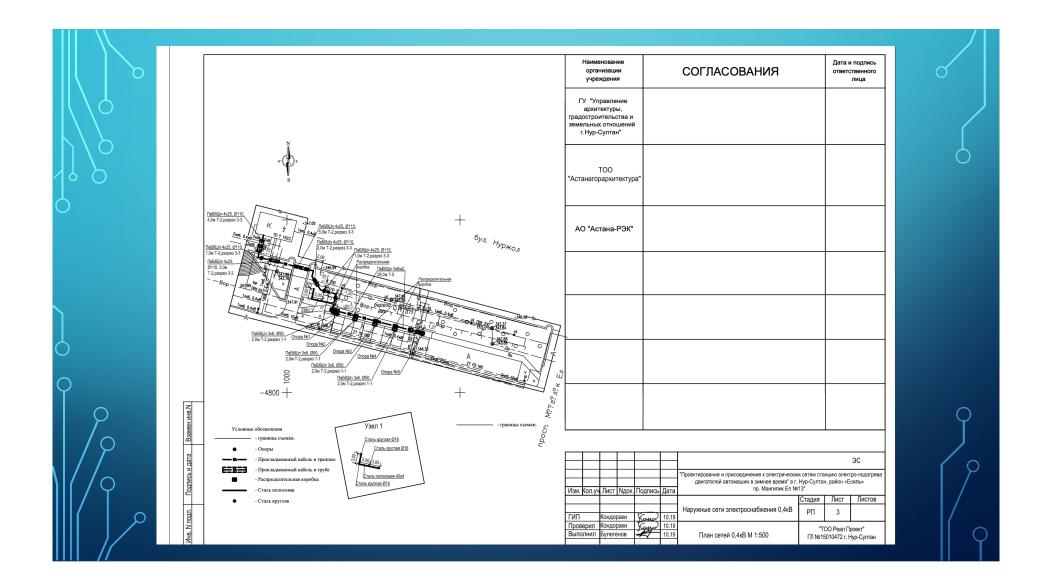
PRE-PROJECT PREPARATION

- Obtain technical conditions for installation of BHT charging piles (1-5 days)
- Obtain network layouts (7-10 days)

PROJECT DEVELOPMENT AND APPROVAL

- Develop project documents (5-7 days)
- Approval of the project by an organization issuing technical conditions (2-5 days)
- Approval of the project by Astanagorarchitectura LLP (5-7 days)





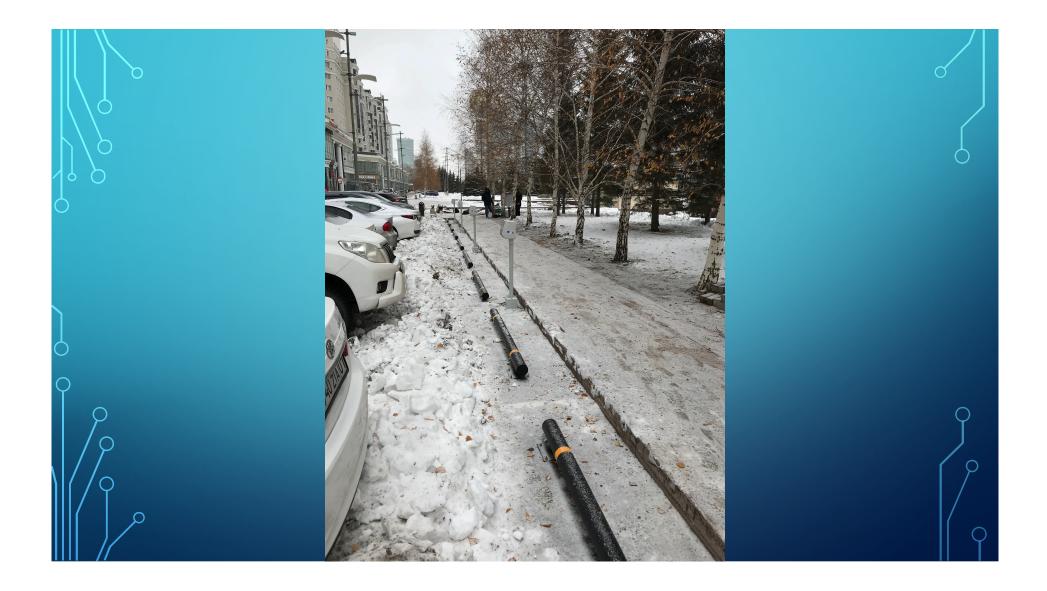
EXECUTION OF WORKS

- Notify state bodies about execution of works (2-3 days)
- Execute construction and mounting works (2-3 weeks)
- Obtain permit documents for power connection (2-3 weeks)











- Explain methods of use
- Maintain (external examination, technical audit)

ACHIEVEMENTS OF BHT INSTALLATION

- Reduced emissions into the air
- Improved infrastructure of parking spaces
- Developed infrastructure of electrical networks