

Base station power supply transformation project post-evaluation



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Research on Post Evaluation of Mechanized Construction in Power

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Research on Post Evaluation of Power Grid's Technological

The research results are helpful to guide the post evaluation work and improve the lean management level of the power grid's technological transformation project.

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Post evaluation of the project must be comprehensive and is expected to be multi-layered with unknown and random elements i.e. 'fuzzy'. In this paper we establish an index system of post-evaluation, build ...

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Research and Application of Post Evaluation Method for Power Grid

According to the characteristics of science and technology projects, the concept, scope and time scale of the

post-evaluation of power grid science and technology projects are defined.

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(PDF) Improved Model of Base Station Power System for the Optimal

An improved base station power system model is proposed in this paper, which

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