

Title: Comparison of 75kW Communication Cabinet Supplier Maintenance Costs

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Do preventive maintenance costs affect the economic performance of power companies?

However, ensuring such reliability demands substantial investments in preventive maintenance costs, which may adversely affect the economic performance of power companies and efficient allocation of resources (Espiritu et al., 2007).

Which functional form explains the relationship between substation failure and maintenance costs?

To further refine the functional form that better explains the relationship between substation failure and maintenance costs, we explored various functional forms using Lasso regression (Tibshirani, 1997), as discussed in Eq. (8). Model 4, as presented in Table 2, represents the results of this Lasso regression analysis.

Are substation reliability and preventive maintenance costs economics?

3.1. Economics of substation and preventive maintenance costs To our knowledge, no prior study has investigated the economics of substation reliability and preventive maintenance costs using actual unit-level substation data, primarily due to constraints in data availability.

Why is KEPCO outage cost lower than expected?

If the true outage cost is lower than this estimate, it suggests that KEPCO is allocating excessive resources to maintain substation reliability. Conversely, if the actual outage cost is higher, it indicates that KEPCO is investing less than the optimal maintenance cost level.

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Cost studies primarily focus on using new materials, performance improvements, optimizing the layout of communication towers, and indirectly reducing construction and maintenance costs.

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