

# Cost per Overhead Powerline Inspection

*Benchmarks, Definition & Measurement Details*

**SAMPLE  
CONTENT & DATA**



# Cost per Overhead Powerline Inspection

Definition & Measurement Details



## What is Cost per Overhead Powerline Inspection?

The total cost of inspecting overhead powerlines divided by the number of overhead powerlines inspected over the same period of time.

## Why should this KPI be measured?

Cost per Overhead Powerline Inspection measures the total cost of inspecting overhead powerlines in relation to the number of overhead powerlines inspected over the same period of time. A relatively high value

## How is this KPI calculated?

Two values are used to calculate this KPI: (1) the total cost of inspecting overhead powerlines, and (2) the number of overhead powerlines inspected over the same period of time. This KPI includes all types of overhead

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# Cost per Overhead Powerline Inspection

Benchmarks & Characteristics of High Performers



## Cost per Overhead Powerline Inspection

Total Overhead Powerline Inspection Expense / Total Number of Overhead Powerlines Inspected



### Characteristics of High Performers

- KPIs are well-defined, tracked and tied to performance reviews
- Robust self-service options for customer

Sample Size: XX

KPI Type: XX

Unit: XX

Is High or Low Best?: XX

**How to read this chart:** This chart displays the performance of each company within the observed sample for this particular metric, or Key Performance Indicator (KPI). Values are ordered based on performance; high performers on the far left, to low on the far right side of the chart.

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