
Two Basic Electricity Concepts

The Major Parts of the Electricity System

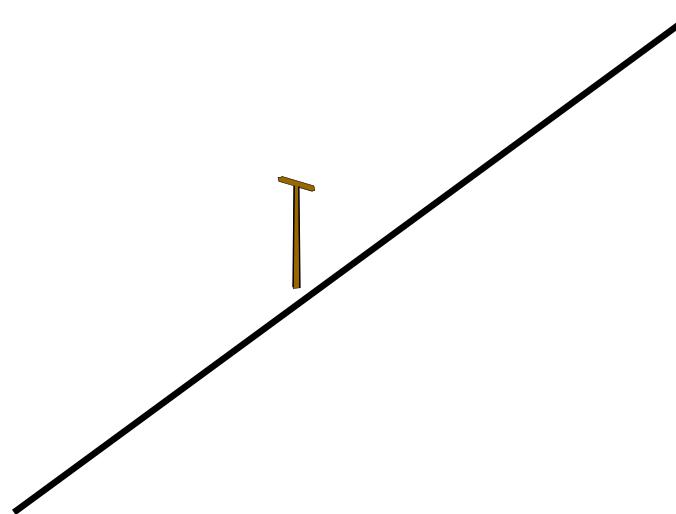
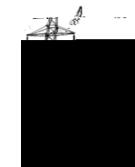
- The different electricity network components (generation, transmission, distribution)

Electricity Measure Concepts

- kilowatts (kW) and kilowatt hours (kWh)

Key to understanding electricity costs. We'll cover these in the next two slides

The Major Parts of Electricity Systems that Give Rise to Costs



Importance of Fixed vs. Variable Cost Distinction

Electricity Ratemaking

Electricity Ratemaking: Three main steps (2)

2. Develop

Electricity ratemaking (hypothetical example)

Questions and Discussion



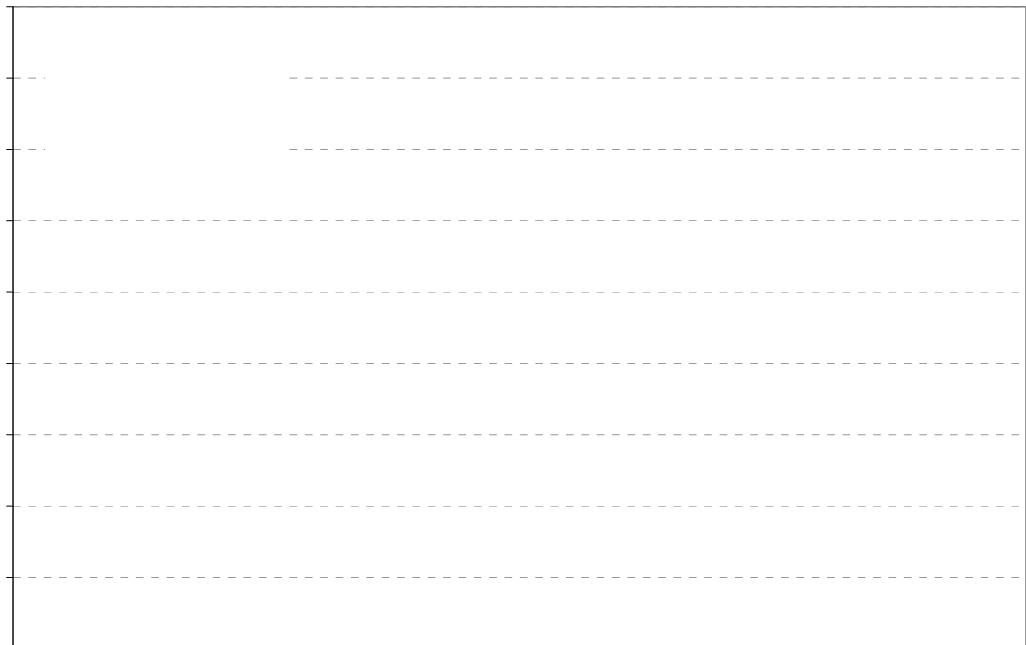
Questions and Discussion



Cost Allocation

The goal of cost allocation is to allocate the functionalized and classified revenue requirements (costs) to the different rate classes based upon mlo

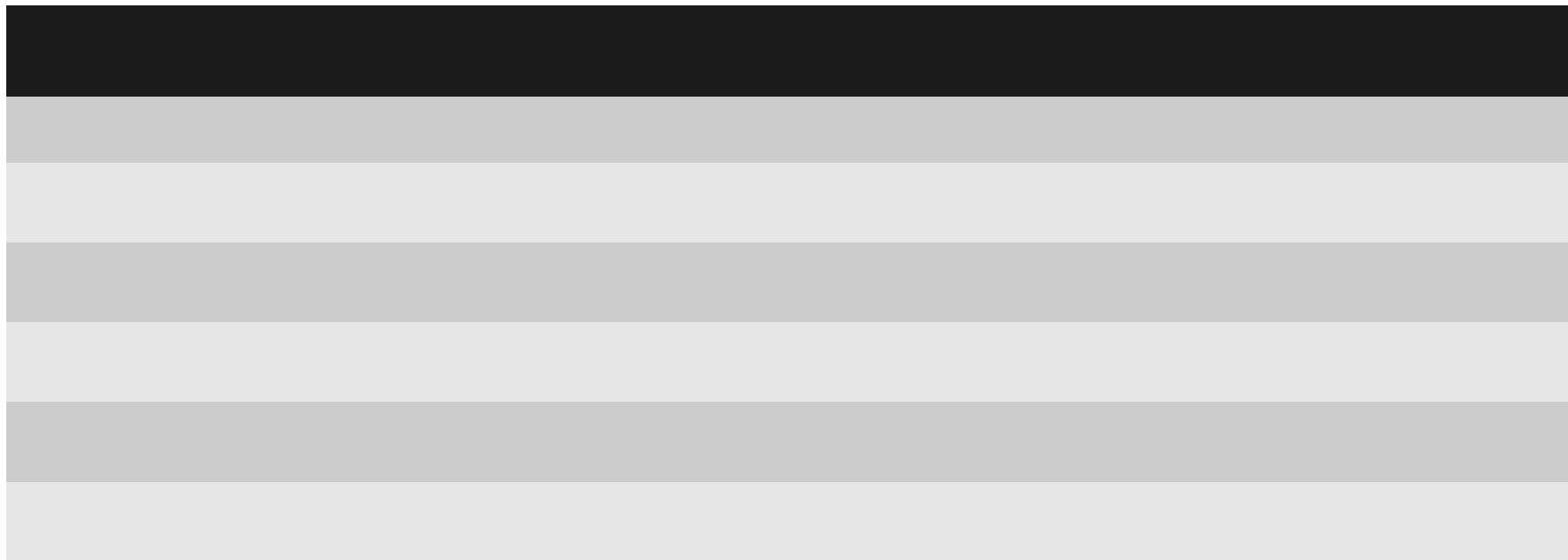
Allocation: Load research and allocation factors



~~Allocation factors vary by type of costs~~

Allocation factors vary by type of costs (2)

[REDACTED]



Typical rate design and rates by customer class (hypothetical example)

Questions and Discussion