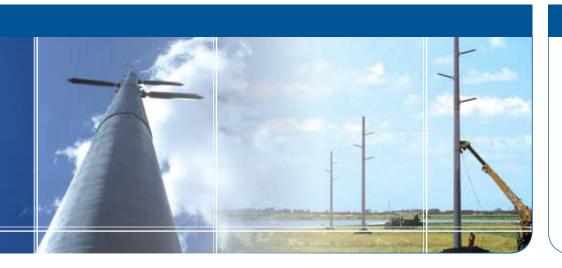
# Lower Installation Costs Versus Wood



# Lowest Logistics Cost Case Study



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## **Summary**

ENMAX has traditionally used wood poles for urban distribution, sub-transmission and transmission lines.

#### Problem -

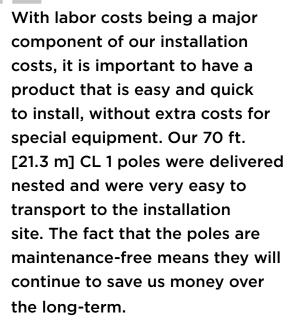
Heavy wood poles are increasingly labor and cost intensive to install and replace. Maintenance costs and planning are placing an increasing burden on operations.

### **RS Pole Solution**

Lightweight, modular RS poles substantially reduced installation costs:

- Less labor intensive
- Smaller, less expensive equipment required
- Reduced risk of worker injury, equipment failure and live-line accidents
- Faster installations
- O Longer pole life expectancy

Composite properties and integrated UV protection virtually eliminate on-going maintenance costs.



Derek Hanna, Civil Engineering Specialist ENMAX Power Corporation

