

## **Application Profile: Ralee Engineering**

**AEI** FASTLINKS was chosen by RALEE Engineering to design and install a cost-effective wireless connection between its two plants in Industry City, CA. RALEE's objective was to lower the recurring charges associated with its T1 leased line connection while at the same time increasing the capacity between the sites. **AEI**'s solution was to provide and install an unlicensed 10BaseT radio for under \$8,000. The radio link not only increased the LAN capacity between sites by over 3 times, but also it showed less than a 2 year payback versus the cost of a single T1 leased line.



### **The Wireless WAN Pros!**



*FYI – RALEE Engineering began in 1961 when Ralph M. Scruggs established a machine shop in Southern California with the aim of manufacturing aerospace components. It now has over 150,000 square feet of manufacturing floor space and vast warehouse capabilities.*