

**TRULAND**  
BEYOND CURRENT

A close-up photograph of a person's hand, palm up, holding a glowing blue lightning bolt. The lightning bolt is bright and crackling, with a central point of intense light. The background is dark, making the hand and the lightning bolt stand out.

# PROFICIENCY

- ↘ Power Distribution / Critical Power
- ↘ Telecommunications
- ↘ Electronic Security / Surveillance
- ↘ Lighting/Lighting Controls
- ↘ AudioVisual
- ↘ Fire Alarm / Life Safety
- ↘ Automation

Modern electrical systems are highly intricate, complex, and constantly evolving, requiring deep technological expertise and up-to-the-minute marketplace knowledge. At Truland, we focus exclusively on the design, construction, and maintenance of electrical systems. We employ some of the nation's leading electrical systems designers, construction managers, and coordination engineers, who have decades of experience in the delivery of large, complex electrical systems and hold specialized credentials and certifications. As a result, we are not only proficient in the technologies our clients request, but are able to offer alternate technology solutions for increased performance, energy savings, decreased cost of ownership, and other benefits.

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