# **Powering Commercial Properties**



WITH TURNKEY SOLAR & STORAGE SOLUTIONS

As utility rates rise and sustainability mandates gain momentum, commercial property owners are accelerating investments in solar PV, battery energy storage systems (BESS), and e-mobility infrastructure. Yet, deploying these technologies involves navigating a complex landscape of evolving codes, interconnection studies, approvals & permits and grid limitations, challenges that often lead to costly delays.

At Illumine-i, we deliver turnkey clean energy solutions that eliminate these barriers. Our end-to-end development services cover:

- Bid support and financial modeling
- · Detailed engineering and code-compliant designs
- Permitting and interagency coordination
- Construction oversight and QA/QC
- Long-term asset management and optimization

With a streamlined, integrated approach, we reduce project timelines and costs-ensuring your systems are future-ready, grid-resilient, and engineered for maximum ROI.

## What we do

#### System Sizing & Financing

- Tailored Bids/Proposals
- Financial Modeling
- Project Financing Solutions

### **Project Management**

- Design & Engineering
- BESS & EVCS Integration
- Title 24 Compliance (if applicable)
- Procurement
- Permitting
- Interconnection

### **Construction Management**

- Installation
- PTO & Inspection

#### **Asset Management**

- Performance Monitoring
- Preventive & Corrective Maintenance

## Engineering-led approach

- Consultative approach focused on customer needs and technical integrity
- Lean, efficient operations that deliver high-quality outcomes without unnecessary markups
- Full cost transparency from start to finish-no hidden charges

With over a decade of domain expertise, 3 GW of engineered projects across the U.S., and a team recognized for excellence, we are your trusted partner for comprehensive clean energy development.

# **Engineered Portfolio**







1.2 MW (Ground mount) Rockingham, Virginia



700 kW (Rooftop) Fremont, California



610 kW (Rooftop) Los Angeles, California



974 kW (Rooftop) Los Angeles, California



151 kW (Rooftop) Tacoma Park, Maryland



868 kW (Ground mount) Bedford, Virginia



266 kW (Rooftop) New Canaan, Connecticut Boise, Idaho



99 kW (Rooftop)

