

## AleoBlue Success Stories

### Real Results: How AleoBlue Simplifies Jobs & Saves Money

See how AleoBlue lighting controls have helped customers cut costs, reduce labor, and simplify installations—delivering smarter, more efficient lighting solutions with ease.

#### LA County Recorder-Registrar



- ✓ **Large scale deployment of Bluetooth® Mesh technology** over 8 floors, 350,000 sq. ft., and over 4,000 devices
- ✓ **Massive energy savings** from conversion from fluorescent to LED, implementing advanced lighting controls, and utilizing dimming and daylight harvesting
- ✓ **Reducing project cost** for renovation while complying with energy code



# aleo<sup>blue</sup><sup>™</sup> | Masterclass Campaign

“Why overcomplicate lighting? AleoBlue makes controls easy, saving time and money on every job.”

## NVIH Medical Building



- ✓ **Significantly lowered construction costs** with full package featuring AleoBlue wireless networked lighting controls
- ✓ **Significantly labor savings** by utilizing Bluetooth<sup>®</sup> wireless technology to easily group luminaires and add wireless
- ✓ Start-up / commissioning time (interior): **2 Technicians / 2 hours**
- ✓ **Avg. 30 sec. provisioning time** per device
- ✓ Control training time needed: **20 min. via Zoom**



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**“With AleoBlue, complex lighting controls are a thing of the past. Simplified setup, reduced labor, and maximum efficiency—all in one solution.”**

## Butte CC Gymnasium



- ✓ **Achieved complex sequence of operations** through wireless zoning and scene control
- ✓ **Over 70% energy savings** by modernizing metal halide high bays with XLB linear high bay with plug and play receptacles
- ✓ **Utilized plug and play Bluetooth® Occupancy Sensors** installed after luminaire installation
- ✓ **Complex sequence of operation with** different zones and scenes



## HRL Labs



- ✓ **Designed, delivered, and commissioned controls only solution** for high-tech research lab
- ✓ **Harsh coastal outdoor environment** on the coasts of Malibu, CA
- ✓ **Safety, security, and reliability was critical**
- ✓ **Created wireless Bluetooth® Mesh network** on the rooftop to control flood lights
- ✓ **Utilized NEMA 4X enclosures** with wireless nodes, occupancy sensors, and range boosters
- ✓ **Utilized self-powered kinetic switches** on select entry points

**“AleoBlue delivers more than just efficiency—it enhances safety, strengthens security, and ensures reliable performance for every project.”**

**aleo**<sup>™</sup>  
LED LIGHTING

**Get in Touch Today**  
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