



## LED SUCCESS

### PROJECT

Downtown Street Light Retrofit



### LOCATION

Baton Rouge, Louisiana  
Downtown Post Top Fixtures

### PRODUCT

**LED-8146M: > 225 installed**  
45W replaces up to 250W HID

### SITUATION

Downtown wanted to keep their existing decorative post tops, but upgrade to the benefits of LED. Fixtures were mounted between 20 and 30' and had lamps ranging from 175W to 250W.

### SOLUTION

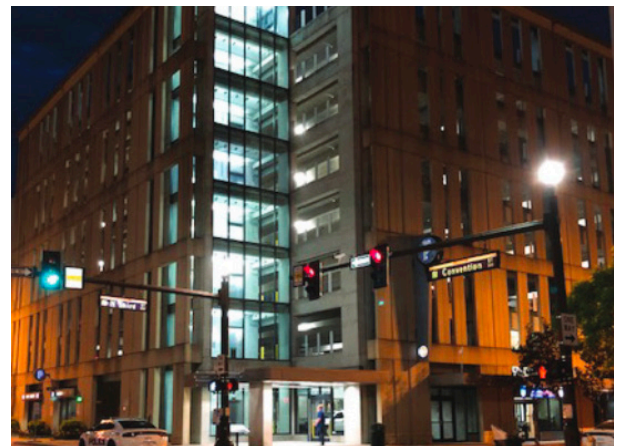
Fixtures were retrofitted with 'high performance' style lamps – featuring angled LED panels that direct lumens down to the sidewalk / street, NOT to the sides.

### RESULT

Just what the city wanted, better light output at ground level with all the energy and maintenance savings of LED. Sidewalks and streets are safer for visitors, workers and residents.



# Light Efficient Design



*"..blew away the competition in the side-by-side test"*

– Notoco

*"the traditional corncob style lamps put very little light down to the ground - we wanted more."*

– City Maintenance Technician



#### DISTRIBUTOR

**Notoco**  
Baton Rouge, LA

#### INSTALLER

**City Maintenance Technician**  
Baton Rouge, LA

#### REPRESENTATIVE

**SMR**  
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**LED-8146**  
Post Top  
Street Lights

