

INNOVATIVE **LED TECHNOLOGY**

The lighting for the roadway, bridge structure and the shared-use path utilize light-emitting diodes, or LEDs. Many of these fixtures have a projected 100,000-hour lifespan, roughly triple the lifespan of conventional lights.



The highly efficient LED system uses an estimated 75 percent less energy when compared to traditional lighting technology. LED lighting offers substantial long-term energy savings when compared with the more commonly used high-intensity discharge lights.



Maintenance crews are able to monitor the status of each LED fixture, allowing for swiftly scheduled repairs. The individual lighting units are designed to be replaced with minimal impacts to traffic and without the use of large equipment.



Aesthetic lighting concept