



BRIDGE IN THE CITY, ENSENADA, MEX

new bridge in the city of Tijuana, Mexico has significantly improved the quality of life and safety in the area. The lighting project was completed on time and within the allocated This is particularly beneficial for the inhabibudget, providing a well-lit environment for residents and commuters alike.

The installation of new street lighting on the By incorporating LED luminaires with a color temperature of 4000K, the lighting solution avoids glare and excessive blue light emission.

> tants, as the negative effects of blue light on their evening routines are minimized.

Modern and Safe Lighting

The bridge lighting is designed with a focus on modern technologies that ensure a safe environment for residents and visitors.

Energy-efficient

The lighting utilizes energy-efficient technologies, minimizing electricity consumption and reducing its impact on the environment.

Aesthetic Design

The lighting of the bridge is carefully crafted with aesthetics in mind, enhancing the visual appeal and highlighting the beauty of the structure itself.







