

โคมไฟอัจฉริยะ มินิแบมิตซูมิ

Project References

【Government & Public Area】

Smart LED Streetlights
City Solutions

โปรเจกต์ตัวอย่างการติดตั้งจริงในพื้นที่แต่ละลูกค้า



Project Reference

Bangkok City Road, July 2023

- Road : Sathorn, Silom, Ratchadaphisek, Witthayu
- LED Street Light 123Watt/ 4000K = **537 sets**
*Smart Lighting: Streetlight + Node + Gateway



【City Zone】



Project Reference

【City Zone】

Bangkok City Road, July 2023

- Road : Phisanulok, Thoet Damri Road, and other main road
- LED Street Light 123Watt/ 4000K = **3,070 sets**

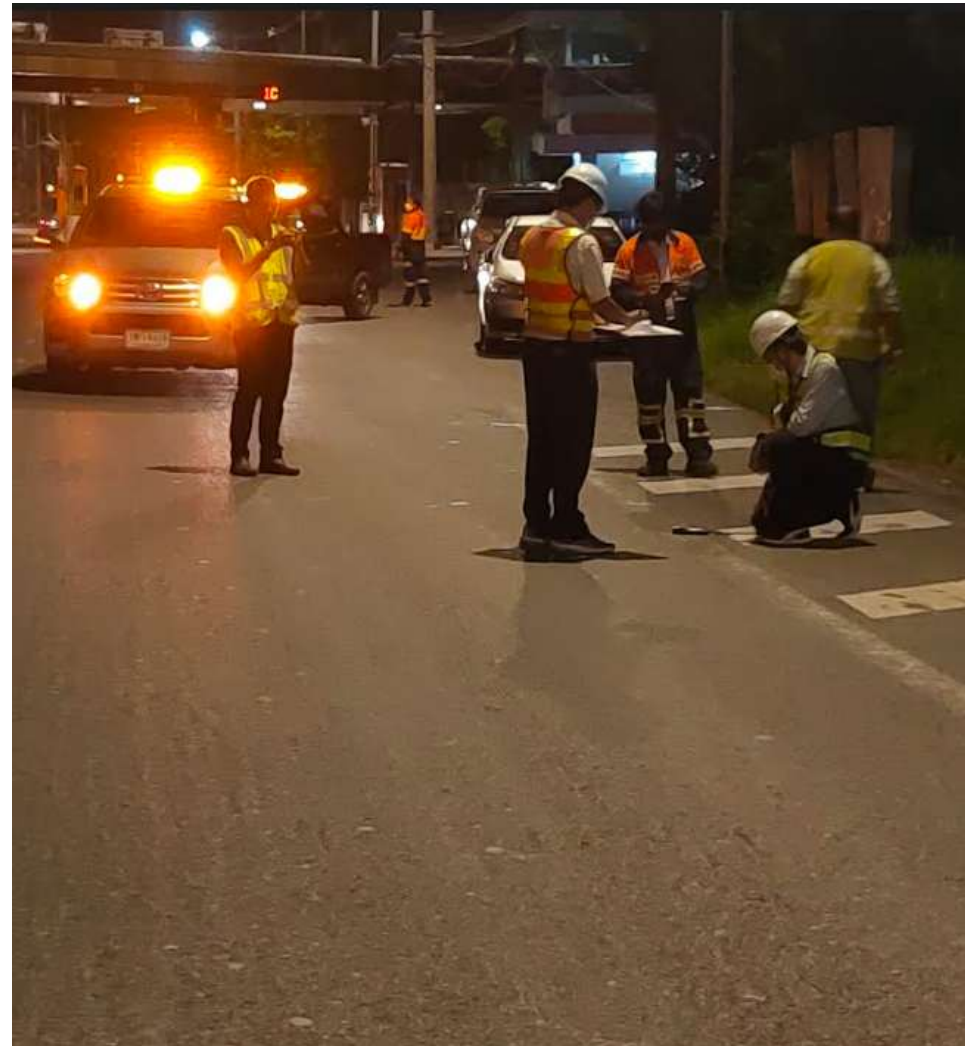


Project Reference

Expressway Ramp Area in Bangkok , July 2022

【Highway Zone】

- Road : Ramp up-down (Ploenchit, Rama4, Phetburi ramp)
- LED Street Light 123Watt/ 3000K = **269 sets**



Project Reference

Amata City Rayong, May 2024

- Road : Industrial Park Main Road
- LED Street Light 58Watt/ 5000K = **96 sets**

【Industrial Zone】



Project Reference

【 University Zone 】

Thammasat University (Rangsit), Jan 2022

- Road : University Main Road
- LED Street Light 123Watt/ 3000K = **167 sets**
- ***Smart Lighting: Streetlight + Node + Gateway**

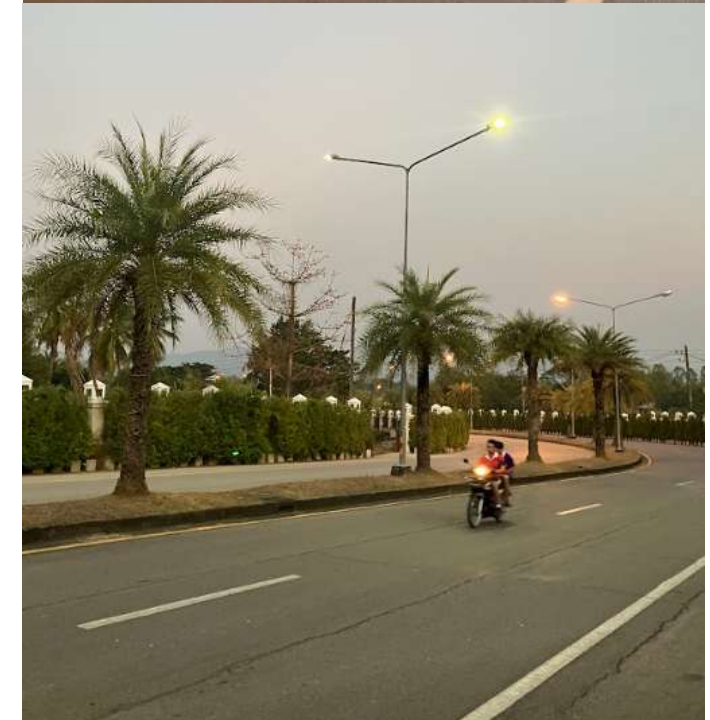


Project Reference

Chiang Mai Rajabhat University, Feb 2024

- Road : University Main Road
- LED Street Light 58Watt & 123Watt/ 5000K = **309 sets**
***Smart Lighting: Streetlight + Node + Gateway**

【 University Zone 】

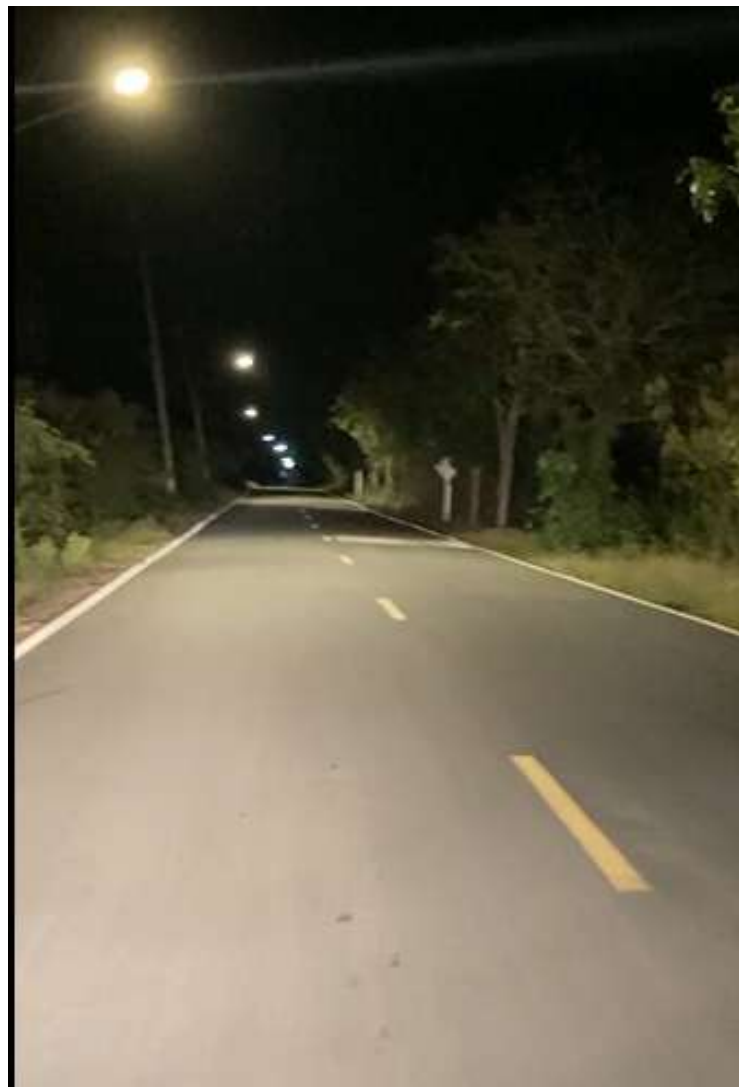


Project Reference

Koklumphon Municipality, Oct 2023

- Road : Local Road
- LED Street Light 58Watt / 5000K = **34 sets**

【 Municipality Zone 】



Project Reference

Indorama Petrochem, Jun 2024

- Road : Factory Area
- LED Street Light 123Watt / 4000K = **105 sets**

【 Factory Zone 】



A futuristic highway scene with a city skyline in the background and various vehicle components in the foreground. The highway is a multi-lane road with white dashed lines, stretching into the distance towards a bright horizon. On either side of the road is a body of water. In the foreground, several vehicle components are scattered on the road surface: a white car bumper on the left, a tire with a hubcap in the center-left, a metal wheel rim in the bottom-left, a large black plastic engine or motor housing on the right, and a smaller mechanical part on the far right. The background features a city skyline with various buildings, some of which are connected by a network of blue lines, suggesting a smart city or IoT theme. The overall color palette is dominated by blues and greys, with a bright white light source at the horizon.

MinebeaMitsumi

Smart LED Streetlight