Piyawat Sukprasert

Project Manager, Power Infrastructure

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SUMMARY

Electrical engineer turned project manager, with 9 years of project management experience in substations and power distribution. I deliver large engineering projects safely and on schedule, working with contractors, landowners and the grid operator. I know the permits, land access and paperwork that keep big sites moving, and I want to bring the same discipline to business projects.

EXPERIENCE

Project Manager *Tidewell Energy Co., Ltd.* Sep 2017 – Present

- Managed the construction of 4 high-voltage (115 kV) substations for industrial estates in the Eastern Economic Corridor, from design and permits to energisation.
- Owned the budget of the largest project, THB 95 million, and handed it over to the client two weeks ahead of schedule.
- Lead a site team of 14 engineers and supervisors, manage 6 contractors and chair the weekly progress and safety meetings.
- Zero lost-time accidents across 1.2 million work hours.

Electrical Engineer *Tidewell Energy Co., Ltd.* Jul 2012 – Aug 2017

- Designed protection and control schemes for 22 kV and 115 kV distribution projects.
- Supervised testing and commissioning on site and prepared as-built drawings and handover documents.
- Wrote technical specifications and evaluated bids for transformers, switchgear and cables.

EDUCATION

B.Eng. Electrical Engineering, Khon Kaen University, 2012

LANGUAGES

Thai (native) · English: TOEIC 690 (2021)

WORK ARRANGEMENT

Willing to work at the Bangkok office.

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