ELECTRICAL ENGINEER

PERSONAL DATA
ประวัติส่วนตัว

Name	Prapart Sroitakhu
Name(Th)	ประภาส สร้อยตะคุ
Age	29 ปี
Birth	9 September 1995
E-mail	Prapart_S@outlook.com
Nationality	Thai

Contact
ช่องทางการติดต่อ

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Phasi Charoen District
Bangkok 10160

Education

2015

Bachelor's Degree in Engineering
Major Electrical Engineering

Rajamagala University of Technology
Rattanakosin Salaya campus,Thailand

Work Experience

Total work experience 7 Yrs.

Thai denki engineering ann service co.ltd

17 Apr 2016 - Present (7 Yrs.)

- Company'sindustry : Consruction & M&E
- Number of Employees : 50-100
- Position : Site Engineer (Electrical Engineer)
- Job type : Full Time

Project

สภากาชาต มูลนิธิสงเคราะห์เด็ก (1st)

Scope of work

- Prepare of Bill of Quantities (BOQ)
- Prepare approval documents,Shop drawing
- Control of Electrical work (Low Voltege)
- Control of Communication work(LAN,TEL,PA,FA)

Electrical Engineer

Job Feild

Typ :
- Site engineer
- Design engineer

Skill of work

Computer :
- MS Office
- Excel
- word
- power point
- project
- AutoCAD
- Revit

Language

English : Advance
Reading,writing
intermediat
Listening,Speaking

English : Fluent
Reading,writing
Listening,Speaking

ELECTRICAL ENGINEER

Project

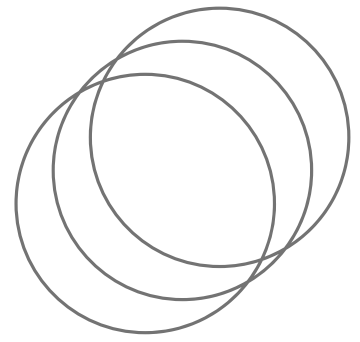### อาคารมหาภูมิพลราชานุสรณ์ 88 พรรษา โรงพยาบาลตำรวจ

Scope of work

- Prepare of Bill of Quantities (BOQ)
- Prepare approval documents material,Shop
- Control of Electrical work (Low Voltege)
- Control of Communication System work(LAN,TEL,PA,FA)
- Control of building management system (BMS)
- Control of Special room (Operating room,Delivery room etc.)

ห้องAmbulatory โรงพยาบาลสงขลานครินทร์

Scope of work

- Design of Electrical system
- Design of Communication System
- Design of Fire protection system
- Design of Air conditioning and ventilation system
- Prepare of Bill of Quantities (BOQ)
- Prepare approval documents material,Shop
- Control of Electrical work (Low Voltege)
- Control of Communication System work(LAN,TEL,PA,FA)
- Control of building management system (BMS)
- Control of Air conditioning and ventilation system

ELECTRICAL ENGINEER

Project

ห้องOR. 3
โรงพยาบาลสงขลานครินทร์

Scope of work

- Design of Electrical system
- Design of Communication System
- Design of Fire protection system
- Design of Air conditioning and ventilation system
- Prepare of Bill of Quantities (BOQ)
- Prepare approval documents material,Shop
- Control of Electrical work (Low Voltege)
- Control of Communication System work(LAN,TEL,PA,FA)
- Control of building management system (BMS)
- Control of Air conditioning and ventilation system

ห้องCVT
โรงพยาบาลสงขลานครินทร์

Scope of work

- Design of Electrical system
- Design of Communication System
- Design of Fire protection system
- Design of Air conditioning and ventilation system
- Prepare of Bill of Quantities (BOQ)
- Prepare approval documents material,Shop
- Control of Electrical work (Low Voltege)
- Control of Communication System work(LAN,TEL,PA,FA)
- Control of building management system (BMS)
- Control of Air conditioning and ventilation system

ห้องCath lab
โรงพยาบาลสงขลานครินทร์

Scope of work

- Design of Electrical system
- Design of Communication System
- Design of Fire protection system
- Design of Air conditioning and ventilation system
- Prepare of Bill of Quantities (BOQ)
- Prepare approval documents material,Shop
- Control of Electrical work (Low Voltege)
- Control of Communication System work(LAN,TEL,PA,FA)
- Control of building management system (BMS)
- Control of Air conditioning and ventilation system

ธนาคารทหารไทยธนชาต จำกัด (มหาชน)
สำนักงานใหญ่ (Present)

Scope of work

- Prepare of Bill of Quantities (BOQ)
- Prepare approval documents material,Shop
- Control of Electrical work (Low Voltege)
- Control of Communication System work (FA)
- Control of building management system (BMS)
- Control of Air conditioning and ventilation system
- Control of HVAC system (AHU,FCU,VRF,VAV)
- Control of CPMS system (Chiller Plan)
- Control of Piping HVAC system
- Control of Energy system (Saving Energy)