

Curriculum Vitae

July 1,2022



1. Personal Data

Position ----- Senior Electrical Engineer / Electrical Specialist -----

Name: Mr. Noppasit Sakchareon **Date of Birth:** April 23,1969 **Age:** 53 yrs.

Nationality: Thai **Citizenship:** Thai **Current habitat:** Bangkok,Thailand

Contact: ----- Phone - 0948357363 / E-mail: Noppasit1969@gmail.com -----

Education: *(Please see attached certified photocopies of such degree certifications)*

Undergraduate Degree: B. Eng (Electrical) **Institution:** King Mongkut's University of Technology Thonburi **Year of Graduation:** 1992

Professional Licenses: *License No.๕๗๓.5900 (Please see attached certified photocopies of such License)*

2. Employment Record

Name of Firm/Entity		Position Held	Start and End Date & Duration of Each Position	Brief Major Job Description
1)	Professional System Engineering Co., Ltd. Bangkok, Thailand	1) Senior Electrical Engineer/ Electrical Specialist	Nov.2016 – Present (5 years 8 months)	1) Responsible for consulting and construction supervision team of E&M and M&E works.
2)	Lighting and Equipment Public Company Limited. Bangkok, Thailand	1) Project Manager	Apr.2013 – Apr.2016 (3 years 1 month)	1) Responsible for Technical Support and construction supervision of Façade LED Lighting system.
3)	C.K. Electric Co., Ltd. Bangkok, Thailand	1) Senior Electrical Engineer	Feb.2006 – Nov.2012 (6 years 10 month)	1) Responsible for engineering team of explosion proof electrical equipment. 2) Technical support and product development on Oil & Gas customers.
4)	Bangkok Planner Consultants Co., Ltd. Bangkok, Thailand	1) Project Manager	Apr.2001 – Jan.2006 (4 years 10 months)	1) Responsible for design, consulting and construction supervision of E&M work.
5)	B. Grimm Engineering System Public Company Limited. Bangkok, Thailand	1) Project Engineer	Oct.1994 – Mar.2001 (6 years 6 month)	1) Responsible for construction supervision team Electrical and Communication system.
6)	Thai Meidensha Co., Ltd. Bangkok, Thailand	1) Electrical Engineer	Apr.1992 – Jun.1994 (2 years 3 months)	1) Responsible for construction supervision team Electrical and Communication system.

3. Work Experience

Start and End Date&Service Duration	Projects	Project Type	Construction Investment Cost	Position	Nature of Tasks Undertaken	Notes
Apr.2020 – Present (2 year 5 months)	1) MRT Orange Line (East Section) Project Contract E3: Civil Works Hua Mak-Khlong Ban Ma Section (3 Underground Station, Transitions) Bangkok, Thailand	Railway	17,800 Mil. Baht (Civil work)	Deputy Resident Engineer (DRE) – Electrical Engineer	Responsible for consulting and construction supervision team (PMSCS) of E&M works.	
May.2017 – Mar.2020 (2 year 9 months)	2) MRT Blue Line Extension Project Hua Lamphong-Bang Khae Section (4 Underground Station, 7 Elevated Station) and Bang Sue-Tao Pun-Tha Phra Section (8 Elevated Station) Bangkok, Thailand	Railway	22,785 Mil. Baht (M&E work)	Assistance Resident Engineer	Responsible for consulting and construction supervision team (MEBL) of M&E works.	
Jun.2015 – Apr.2016 (10 months)	3) Don Mueang Airport Terminal 2 Bangkok, Thailand	Infrastructure	70 Mil. Baht (Electrical work)	Project Manager	Responsible for Technical Support and construction supervision of Façade LED Lighting system.	
Jan.2014 – Feb.2015 (1 year 2 months)	4) Maha Chesadabodindranusorn Bridge Project Nonthaburi, Thailand	Infrastructure	80 Mil. Baht (Electrical work)	Project Manager	Responsible for Technical Support and construction supervision of Façade LED Lighting system.	

Start and End Date&Service Duration	Projects	Project Type	Construction Investment Cost	Position	Nature of Tasks Undertaken	Notes
May.2013 – Dec.2013 (6 months)	5) The Khlong Lat Pho Floodgate Project Samuthprakarn, Thailand	Infrastructure	40 Mil. Baht (Electrical work)	Project Manager	Responsible for Technical Support and construction supervision of Façade LED Lighting system.	
Apr.2013 – Dec.2013 (9 months)	6) Royal Thai Army Sports Center Ramintra Golf Course (Night golf) Bangkok, Thailand	Golf Course	70 Mil. Baht (Electrical work)	Project Manager	Responsible for Technical Support and construction supervision of Façade LED Lighting system.	
Jul.2005 – Jun.2006 (1 year)	7) I-NET Data Center Bangkok, Thailand	Building	110 Mil. Baht (E&M work)	Project Manager	Responsible for consulting and construction supervision team of E&M work.	
Sep.2003 – Jan.2006 (2 year 5 months)	8) Department of Public Works and Town & Country Planning Office Rama 9 Bangkok, Thailand	Building	80 Mil. Baht (E&M work)	Project Engineer	Responsible for consulting and construction supervision of E&M work.	
Apr.2001 – Feb.2004 (2 years 11 months)	9) Department of Public Works and Town & Country Planning Office Rama 6 Bangkok, Thailand	Building	70 Mil. Baht (E&M work)	Project Engineer	Responsible for consulting and construction supervision of E&M work.	
Jul.1999 – Mar.2001 (1 Year 9 months)	10) Showroom Service Center Saim Nissan Patumwan Bangkok, Thailand	Building	90 Mil. Baht (E&M work)	Project Engineer	Responsible for construction supervision of E&M work.	

Start and End Date&Service Duration	Projects	Project Type	Construction Investment Cost	Position	Nature of Tasks Undertaken	Notes
Oct.1998 – Nov.2000 (2 years 2 months)	11) Emporium Tower (Service Apartment) Bangkok, Thailand	Building	80 Mil. Baht (Electrical work)	Electrical Engineer	Responsible for construction supervision of Electrical and Communication system.	
Nov.1994 – Dec.1998 (4 years 2 months)	12) Thammasat Rangsit Hospital (Treatment, OPD, IPD Buildings) Bangkok, Thailand	Building	100 Mil. Baht (Electrical work)	Electrical Engineer	Responsible for construction supervision of Electrical and Communication system.	
Aug.1993 – Jun.1994 (10 months)	13) Substation 22kV of Thai Toray Textile Mills Nakornprathom Province, Thailand	Substation	40 Mil. Baht (Substation work)	Electrical Engineer	Responsible for construction supervision of Electrical system.	
Apr.1992 – Sep.1993 (1 years 5 months)	14) GF TOWER (Office Buildings) Bangkok, Thailand	Building	30 Mil. Baht (Electrical work)	Electrical Engineer	Responsible for construction supervision of Electrical and Communication system.	