

Mr.Worawoot Chetnarong's Resume

Personnel Information		Name: Mr. Worawoot Chetnarong		
		Nationality: Thai		
		Date of Birth: 6 July 1971		
		Marital Status: Single		
		Language: Thai, English		
		Education: Master of Business Administration Major Management Bachelor's Degree of Mechanical Engineer		
		Professional Qualification: Professional Engineering Category of Mechanical (SorKor 2647) Commonly Engineer Category of Environmental (PorSor 1902)		
		Address: Condo One-X, Room No.297/330, 3 rd Floor, Soi.Sathupradit Chongnonsee, Yannawa, Bangkok 10120 Thailand		
		Mobile Phone No.: 093-965-5652, 061-894-5514		
Last Employment		Name of Employer: Loxley Public Company Limited		
		Address of Employer: 102 Na Ranong Road, Klongtoey, Bangkok 10110 Thailand		
		Telephone No.: 02-348-8000	Facsimile No.: 02-348-8001	
		Present Title of Personnel:	Assistance Vice President	
		No. of Years with Present Employer	4 Years 7 Months	
Work Experience				
From	To	Company / Project / Position / Relevant technical and management experience		
03/2019	09/2023	Company	:	Loxley Public Company Limited
		Type of Project	:	Construction Work/ Management
		Brief of Project	:	1 st Midfield Satellite Terminal and South Tunnel Expansion Suvarnabhumi Airport Development
		Position held	:	Deputy Project Manager/Mechanical Engineer
		Duty rendered	:	Take care and control construction work comprise of structure work, civil work, architectural work, mechanical & electrical work, baggage handling work and holding baggage screening work to comply with specification in tender of requirements (TOR) and standard of engineering. Manage and control the progress of work based on master plan. Inspect material and equipment to comply with specification in TOR. Coordinate and meeting with representative of owner (Airports of Thailand PCL), Consultant(SCS Consortium), User(AOT) and Designer(Design Consortium) in weekly meeting and monthly meeting. Prepare Operation and Maintenance Manual for User.

Work Experience				
From	To	Company / Project / Position / Relevant technical and management experience		
09/2018	12/2018	Company	:	Vector Thai Technology Co., Ltd.
		Type of Project	:	Construction Work/ Management
		Brief of Project	:	All projects which use our product such as SBIA, MRTA Subway, EXAT and etc.
		Position held	:	Director
		Duty rendered	:	Plan manpower organization plan for a development, project management, and construction team. Supervise and manage consultants including owner, consultant, main-contractor, sub-contractor, construction management firms for all development projects. Propose appropriate procurement strategies for development projects. Contract coordination and negotiation. Manage and supervise for all projects of the company including project management, construction activities, inspection and hand-over process to our customers. Review and supervise the comparison specification of our product to submit our client, consultant or main-contractor. Supervise and manage contractors and suppliers to ensure timely completion, highest safety standard, and within budget. Manage quality control process to deliver the best quality products to our customers. Variation and progress payment reviews. Work closely and coordinate with the property manager to support the effective handover, maintenance and general management of property assets.
02/2017	12/2017	Company	:	BURKE Construction Co., Ltd.
		Project Name	:	2 Story Building for Building A & B
		Name of Client	:	Y.M.F. International Thailand
		Location of Project	:	Tiwanon Road, A. Pak Kret, Nonthaburi
		Type of Project	:	Construction Work / Management
		Brief of Project	:	2 Story Building, Building A area 1,225 Square meters, Building B area 1,170 Square meters.
		Position held	:	Senior Construction Manager
		Duty rendered	:	Conduct the Client's needs determination. Review the project and contractual administration. Review all Civil, Structure and M&E technical issues included design phase, construction phase and commissioning phase. Management of design and site based resources to ensure the project program and quality objectives are met. Preparation of monthly Project Control Group report and weekly report. Attend the weekly meeting with client and consultant. Prepare the monthly progress claim for the whole of work.
		Time Spent	:	8 Months

Work Experience				
From	To	Company / Project / Position / Relevant technical and management experience		
06/2016	12/2017	Company	:	BURKE Construction Co., Ltd.
		Project Name	:	JENGA New Office & Laboratories Building
		Name of Client	:	ARCHROMA (THAILAND) Co., Ltd.
		Location of Project	:	Bangpoo Industrial Estate, Samutprakarn, Thailand
		Type of Project	:	Design and Build Package
		Brief of Project	:	New Office & Laboratories Building, 1 Story Building, Area 3,560 Square meters.
		Position held	:	Senior Construction Manager
		Duty rendered	:	Conduct the Client's needs determination. Review the project and contractual administration. Review all Civil, Structure and M&E technical issues included design phase, construction phase and commissioning phase. Management of design and site based resources to ensure the project program and quality objectives are met. Preparation of monthly Project Control Group report and weekly report. Attend the weekly meeting with client and consultant. Prepare the monthly progress claim for the whole of work.
		Time spent	:	15 Months
07/2015	11/2016	Company	:	BURKE Construction Co., Ltd.
		Project Name	:	MUNTONS FACTORY Project
		Name of Client	:	MUNTONS (THAILAND) Co., Ltd.
		Location of Project	:	Hemaraj Chonburi Industrial Estate, Chomburi, Thailand
		Type of Project	:	Construction Work / Management
		Brief of Project	:	New Food Factory Building, 3 Story Building, Area 9,580 Square meters.
		Position held	:	Senior Construction Manager
		Duty rendered	:	Conduct the Client's needs determination. Review the project and contractual administration. Review all Civil, Structure and M&E technical issues included design phase, construction phase and commissioning phase. Management of design and site based resources to ensure the project program and quality objectives are met. Preparation of monthly Project Control Group report and weekly report. Attend the weekly meeting with client, designer and consultant. Prepare the monthly progress claim for the whole of work.
		Time spent	:	1 Year 5 Months
02/2015	06/2015	Company	:	CH. Karnchang Public Company Limited
		Position held	:	Senior Engineer Cost Estimation Department
		Duty Rendered	:	Cost Estimation for Mega Project and Government Project
		Time Spent	:	5 Months

Work Experience				
From	To	Company / Project / Position / Relevant technical and management experience		
08/2014	01/2015	Company	:	M+W (Thailand) Co.,Ltd
		Project Name	:	3M Phase 3A LKB Design & Build Package
		Name of Client	:	3M Innovation (Thailand) Limited
		Location of Project	:	Lad Krabang Industrial Estate, Bangkok, Thailand
		Type of Project	:	Design and Build Package (EPC) / Management
		Brief of Project	:	3M Manufacturing Facilities Building Phase 3A, 3 Story Building, Area 12,170 Square meters.
		Position held	:	Project Manager
		Duty rendered	:	Responsible for the design engineering/construction management of the civil, structural, architectural, mechanical, electrical, controls, instrumentation and high purity systems base utilities installation, automation and manufacturing equipment services hook-up installation. Duties include scheduling and co-ordination of all vendor and contractor services, including clean room architectural systems, high purity process systems with direct communication to the client for project design control.
		Time spent	:	6 Months
12/2012	07/2014	Company	:	M+W (Thailand) Co.,Ltd
		Project Name	:	Bio-Process Research Building
		Name of Client	:	King's Mongkut's University of Technology Thonburi
		Location of Project	:	King's Mongkut's University of Technology Bangkoktuen, Bangkok, Thailand
		Type of Project	:	Construction Work / Management
		Brief of Project	:	Bio-Process Research Laboratory Building, 10 Story Building, Area 18,560 Square meters.
		Position held	:	Project Manager
		Duty rendered	:	Responsible for the design engineering/construction management of the civil, structural, architectural, mechanical, electrical, controls, instrumentation and high purity systems base utilities installation, automation and manufacturing equipment services hook-up installation. Duties include scheduling and co-ordination of all vendor and contractor services, including clean room architectural systems, high purity process systems with direct communication to the client for project design control.
		Time spent	:	1 Year 7 Months

Work Experience			
From	To	Company / Project / Position / Relevant technical and management experience	
05/2012	11/2012	Company	: FT Con Co.,Ltd
		Project Name	: BME/KBCY Building and Container Yard
		Name of Client	: K-Line Co.,Ltd.
		Location of Project	: Bangna - Trad Km.19 Bangkok, Thailand
		Type of Project	: Design and Build Package (EPC) / Management
		Brief of Project	: 5 Office Building with Container Yard
		Position held	: Project Manager
		Duty rendered	: Responsible to prepare master schedule of project. Provide master working program and monthly program. Monitor weekly work progress and update work progress. Keep track of all work progress in weekly. Responsible for material procurement comply with specification. Estimate cost for variation work order. Participle in weekly and monthly meeting with the client and consultant. Update the work progress with the client and consultant in the weekly meeting and monthly meeting. Liaison with the project team member for preparation of all technical submission and presentation material. Ensure all submissions are submitted in timely manner, appropriate approval/rejection are obtained and formally recorded and that changes and revisions are managed as part of document control process. Keep track of all documents correspondences and transaction. Maintain and update all document registers. Control of issue and receipt of all documents and drawings. Monitor and update any change and modification to the technical documents.
		Time spent	: 7 Months
05/2009	04/2012	Company	: NAVFAC PACIFIC, SITE THAILAND US EMBASSY
		Project Name	: <ol style="list-style-type: none"> 1. Renovate Insectary Laboratory, Bangkok, Thailand 2. Exercise Control Building, Chonburi, Thailand 3. TCAS Phase III, Prachuapkhirikhan, Thailand 4. Sre Ambel Patrol Station, Koh Kong, Cambodia 5. Koh Pao Patrol Station, Cambodia 6. Maritime Border Phase I&II, Koh Kong, Cambodia 7. Battambang Clinics, Battambang, Cambodia 8. Phtol Village and Chia Sim School, Kampong Chhnang, Cambodia 9. Hun Sen Chum Kriel School, Kampot, Cambodia 10. Tandukrusa Boat Maintenance Facility, Manado, Indonesia 11. Nu Laran School Renovation, Timor Leste 12. Improve CCTV System Male Airport, Male, Maldives

Work Experience			
From	To	Company / Project / Position / Relevant technical and management experience	
05/2009	04/2012	Name of Client	: US EMBASSY
		Location of Project	: Thailand, Cambodia, Indonesia, Timor Lesta and Maldives
		Type of Project	: Design and Build Package (EPC)
		Brief of Project	: Design, Construction and Renovation Work
		Position held	: Project Engineer
		Duty rendered	: Responsible to prepare the preliminary and final statement of work, specification of materials, descriptions, justifications, sketches, engineering drawings, cost estimates and other necessary supporting documents for the execution of construction only and design-build construction projects. Act as the construction inspector to ensure compliance with contract specifications and designs and to facilitate resolution of design & construction conflicts. Inspection quality construction works, coordinates and oversee pre-final inspections, final inspections and acceptance of the completed projects. Participates in turning over the completed project to the client.
		Time spent	: 3 Years
10/2008	04/2009	Company	: Vector Thai Technology Co.,Ltd.
		Project Name	: Nam Theun 2 Hydropower Plant
		Name of Client	: IO Joint Venture
		Location of Project	: LAO Republic
		Type of Project	: Construction Work / Management
		Brief of Project	: Provide E&M Work for Operation Building, Access and Drainage Tunnel to serve for Dam.
		Position held	: E&M Manager
		Duty rendered	: Responsible to review shop drawing for installation, control work quality follow contract specification. Provide master working program and monthly program. Monitor monthly work progress, update work progress and control site safety. Responsible for material procurement comply with specification. Estimate cost for variation order work. Prepare Installation Procedure, Testing & Commissioning Procedure for these area as below: <ol style="list-style-type: none"> 1. Operating Building, Diesel Building for Nakai Dam LAO 2. Operating Building Water Intake, LAO 3. Operating Building for Regulating Dam, LAO 4. Access and Drainage Tunnel for Power House, LAO Prepare Operation& Maintenance Manual for client.
		Time spent	: 7 Months

Work Experience				
From	To	Company / Project / Position / Relevant technical and management experience		
04/2005	09/2008	Company	:	ITO JOINT VENTURE
		Project Name	:	Passenger Terminal Complex Project Suvarnabhumi Airport (The Second Bangkok International Airport)
		Name of Client	:	Airports of Thailand Public Company Limited (AOT)
		Location of Project	:	Samutprakan, Thailand
		Type of Project	:	Design and Build Package (EPC)
		Brief of Project	:	Provide Baggage Handling System for New Airport.
		Position held	:	BHS Coordinator
		Duty rendered	:	Responsible for coordinate between Baggage Handling System with Computer Thermo graphic X-Ray (CTX) Machine, the others system and interface system. Control quality work per specification and shop drawings. Estimate cost for variation order work. Inspector for Testing and Commissioning Baggage Handling System. Monitor cost control to matching with work progress. Maintenance defect work during warranty period 2 years.
		Time spent	:	3 Years 5 Months
02/2002	04/2005	Company	:	ION JOINT VENTURE
		Project Name	:	SUBWAY MRTA Underground Structures North Contract
		Name of Client	:	Mass Rapid Transit Authority of Thailand (MRTA)
		Location of Project	:	Bangkok, Thailand
		Type of Project	:	Design and Build Package (EPC)
		Brief of Project	:	Provide E&M Work in Subway MRTA 12 Stations.
		Position held	:	Senior Mechanical Engineer
		Duty rendered	:	Responsible for coordinate between Underground Structure South Contract(BCKT), Consultant (CSC1), Designer (OAP) and M&E Concessionary (BMCL). Responsible for material procurement comply with specification. Approve mechanical shop drawing. Combine mechanical drawings with the other works system. Control quality work per specification and shop drawings. Review estimate cost for variation order work before offer to customer. Prepare Testing and Commissioning Procedure and review data of testing and commissioning report have to comply with design criteria. Responsible for spare parts material procurement comply with specification for customer during 1 year DLP. Provide Operation and Maintenance Manual for customer. Train customer to properly operate and maintenance. Take care DLP 2 years.
		Time spent	:	3 Years 2 Months

Work Experience				
From	To	Company / Project / Position / Relevant technical and management experience		
03/2000	01/2002	Company	:	Thai Shinryo Limited
		Project Name	:	SUBWAY MRTA Underground Structures North Contract
		Name of Client	:	ION Joint Venture
		Location of Project	:	Bangkok, Thailand
		Type of Project	:	Construction Work
		Brief of Project	:	Coordinate E&M Work in Subway MRTA 3 Stations.
		Position held	:	Mechanical Engineer
		Duty rendered	:	Responsible to made shop drawing to comply with Material and Workmanship Specification for Environmental Control and Tunnel Ventilation System, coordinated with others party and prepare combine service drawing with others service system before prepare shop drawing for installation work.
		Time spent	:	1 Year 10 Months
10/1998	02/2000	Company	:	Siam Steel Gratings Co.,Ltd.
		Project Name	:	Thailand and Oversea Project
		Name of Client	:	EGAT and Main Contractor
		Location of Project	:	Bangkok, Thailand
		Type of Project	:	Design Work
		Brief of Project	:	Design Galvanized Steel Grating and prepare shop drawing of grating for fabrication.
		Position held	:	Head Technical Division
		Duty rendered	:	Responsible for Quality System Committee (QSC) of The International Organization for Standardization (ISO 9002), planned process of production follow delivery time of customer. Designed and made shop drawing of Grating to matching with structure work for install at site. Control quality of grating per standard and shop drawings.
		Time spent	:	1 Year 4 Months
07/1995	07/1998	Company	:	Thai Konoike Construction Co.,Ltd.
		Project Name	:	1. Siam Strip Mill Industrial, Rayong, Thailand 2. Thai Kawasaki Motor 2nd Plant, Rayong, Thailand 3. Thai Kansai Paint Co., Ltd., Samutprakarn, Thailand
		Name of Client	:	1. Siam Strip Mill Co.,Ltd. 2. Thai Kawasaki Motor Co.,Ltd, 3. Thai Kansai Paint Co., Ltd.
		Location of Project	:	Rayong, Samutprakarn, Thailand
		Type of Project	:	Construction Work
		Brief of Project	:	Installation, Testing and Commissioning for E&M Work
		Position held	:	System Engineer

Work Experience				
From	To	Company / Project / Position / Relevant technical and management experience		
07/1995	07/1998	Duty rendered	:	Responsible to rechecked shop drawing from sub-contractor and advised technical details to comply with specification. Provide work program follow master schedule of construction. Set the delivery time for material on site following work schedule. Prepare monthly report and submitted progress of the work to Customer. Control quality work per specification and shop drawings. Estimate cost for variation order work. Responsible for material procurement comply with specification.
		Time spent	:	3 Years
08/1994	07/1995	Company	:	TT Mechanical System Co.,Ltd.
		Project Name	:	1. The Seminar Hall Regent Cha-am Prachuapkhirikhan, Thailand 2. Thai Moritech Factory Phase 2 nd , Ayuttaya, Thailand 3. Asia 1 Building, Bangkok, Thailand
		Name of Client	:	1. Thai Konoike Construction Co.,Ltd. 2. Thai Moritech Co.,Ltd, 3. Asia Co., Ltd.
		Location of Project	:	Prachuapkhirikhan, Ayuttaya, Bangkok Thailand
		Type of Project	:	Design & Construction for Air Conditioning and Ventilation Work
		Brief of Project	:	Design, Installation, Testing and Commissioning for Air Conditioning and Ventilation Work
		Position held	:	Project Engineer
		Duty rendered	:	Responsible to designed Air Conditioning System. Negotiated with customer for contract price. Provide work progress follow master program of construction. Set the delivery time for material on site following work schedule. Prepare monthly report and submit progress of the work to customer. Control quality work per specification and shop drawings. Estimate cost for variation order work. Responsible for material procurement comply with specification.
		Time spent	:	1 Year
12/1993	07/1994	Company	:	The Mechanical – Electrical Engineering Co.,Ltd.
		Project Name	:	1. Philip Se-mi Conductor Phase II, Bangkok, Thailand 2. Surin II Hospital, Surin, Thailand
		Name of Client	:	1. Philip Co.,Ltd. 2. Surin Hospital
		Location of Project	:	Bangkok, Surin Thailand
		Type of Project	:	Design & Estimate for Air Conditioning and Ventilation Work

Work Experience				
From	To	Company / Project / Position / Relevant technical and management experience		
12/1993	07/1994	Brief of Project	:	Design and Estimate for Air Conditioning and Ventilation Work
		Position held	:	Mechanical Engineer
		Duty rendered	:	Responsible to designed and estimated Air Conditioning System.
		Time spent	:	8 Months
