

MR. POLVATH YAEMCHINDA



299/297 Chaengwattana Rd, Tungsonghong, Khet Lak Si, Bangkok 10210 ,
Tel. 094 9108277 , e-mail : polvath2020@hotmail.com
4 March 1974 ,Thai nationality, Married , and 160 cm.x 55 kg.

Career Objective

Obtain a position relating to **STRUCTURAL ENGINEER.**

Education

Bachelor of Civil Engineering, Civil, Khon-Kaen University,1997, GPA. 3.13
Master of Civil Engineering , King Mongkut's University of Technology Thonburi,2012 GPA. 4.00
Bachelor of Law, Ramkhamhaeng University,2006 ,GPA. 2.54

Skills

Professional civil Engineer License Level 2nd
Computer Skills : SAP2000, ETAB, STADD PRO,AUTO DESK ROBOT,ADAPT-PT,CSI-Column and SAFE.

Training

Precast elements design and Construction 2-3/12/2017
Design and Analysis Post tension flat slab by ADAPT-PT 25/11/2017

Work Experience

Name of project	KEAWMON GKOL GLOVE PLANT Project
Location	Rayong Industrial Park
Employer	Ch. Karnchang-Tokyu construction Co.,Ltd
Period of design	December ,2020 – February ,2021
Scope of work	Design & Built <ol style="list-style-type: none">1. Warehouse A, 1 story , (12,000 m²) flat slab LL =2 t/m², truss span 30 m.2. Warehouse B, 1 story , (12,000 m²) flat slab LL =2 t/m², truss span 30 m.3. Warehouse C, 1 story , (12,000 m²) flat slab LL =2 t/m², truss span 30 m.4. Miscellaneous Structure : Latex storage Pump house,Water tank(1,200m³) Canteen, Office,Raw mat store,Waste yard.
Job Position	Structural Engineer
In charge of	Design Reinforcement concrete ,Steel Structure Using program SAP2000&SAFE.
Status	For estimate

Name of project	ALL NOW COMPLEX PHASE 2 Project
Location	Lat Lum Kaeow District, Pathum Thani
Employer	Ch. Karnchang-Tokyu construction Co.,Ltd
Period of design	September ,2020 – November ,2020
Scope of work	Design & Built Warehouse 1 story , (19,200 m ²) flat slab LL =5 t/m ² , steel beam span 24 m.
Job Position	Structural Engineer
In charge of	Design Reinforcement concrete ,Steel Structure Using program SAP2000&SAFE.
Status	For estimate
Name of project	FABRINET MANUFACTURING BUILDING 9 Project
Location	WHA EASTERN SEABOARD INDUSTRIAL ESTATE2
Employer	Ch. Karnchang-Tokyu construction Co.,Ltd
Period of design	March ,2020 – July,2020
Scope of work	Design & Built FACTORY BUILDING 6 STORY including 1. Carpark &office Ground floor , (23,520 m ²) slab on ground LL =1 t/m ² 2. Factory 1 st floor , (19,740 m ²) ,post-tention flat slab LL =1 t/m ² 3. Mezzanine 2 nd floor , (3,368 m ²) ,post- tention flat slab LL =1 t/m ² 4. Factory 3 th floor , (19,740 m ²) ,post-tention flat slab LL =1 t/m ² 5. Mezzanine 4 nd floor , (3,368 m ²) ,post- tention flat slab LL =1 t/m ² 6. Truss span 16 m.
Job Position	Structural Engineer
In charge of	Design Reinforcement concrete ,Steel Structure Using program SAP2000,ETAB&SAFE.
Status	For estimate
Name of project	FRASSERS PROPERTY LOGISTIC CENTER Project
Location	FRASSERS PROPERTY LOGISTIC PARK BANGNA
Employer	Ch. Karnchang-Tokyu construction Co.,Ltd
Period of design	January ,2020 – February ,2020
Scope of work	Design & Built 1. Warehouse A, 1 story , (20,000 m ²) flat slab LL =5 t/m ² , truss span 25 m. 2. Warehouse B, 1 story , (20,000 m ²) flat slab LL =5 t/m ² , truss span 24 m.
Job Position	Structural Engineer
In charge of	Design Reinforcement concrete ,Steel Structure Using program SAP2000&SAFE.
Status	For estimate
Name of project	Ansell Latkrabang Expansion Factory Project
Location	Lat Krabang Industrial Estate, Bangkok
Employer	Ch. Karnchang-Tokyu construction Co.,Ltd
Period of design	December ,2018 – September ,2019
Scope of work	Design & Built

<p>Job Position In charge of Status</p>	<ol style="list-style-type: none"> 1. Factory 1 story , (6,000 m²) – column height 20 m. flat slab LL =2 t/m², truss span 40 m. 2. Warehouse 1 story(4,000 m²) , LL=4,5 t/m²,truss span 20 m. 3. Compound Building 3 story,(2,340 m²) LL=1,1.5,2.5 t/m² with metal deck. 4. Biomass factory 1 story, (1040 m².) including machine foundation 14 nos., truss span 20 m. ,column height 20 m. 5. Miscellaneous Structure : Aircomp mdb building, Chlorine shed building ,Water tank 1000 m³ ,Pump house ,Waste yard and Pipe rack. <p>Structural Engineer Design Reinforcement concrete ,Steel Structure Using program SAP2000&SAFE. Construction Complete</p>
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<p>Name of project Location Employer Period of assignment Scope of work</p>	<p>PSP Project Samutsakhon Ch. Karnchang-Tokyu construction Co.,Ltd. September,2015 – March ,2018. Design &Built</p> <ol style="list-style-type: none"> 1 . PSP warehouse 1 ,1 story, (5,310 m².) flat slab LL=4 t/m² , truss span 32.5 m 2 . PSP warehouse 2, 1 story, (5,400 m².) flat slab LL=4 t/m² , truss span 32.5 m 3 . PSP warehouse 3,1 story, (4,350 m².) flat slab LL=4 t/m² , truss span 24 m 4 . PSP1 Modernization Building 3 story, (1,156 m²) 5 . Oil Lubricant Building 4 story,(400 m².) 6 . PSP Filling Building 2 story, (3,540 m²) 7 . Plastic Blow Molding Building 2 story, (4,500 m².)
<p>Job Position In charge of Status</p>	<p>Structural Engineer Design Reinforcement concrete ,Steel Structure Using program SAP2000,&SAFE. Construction Complete</p>

<p>Name of project Location Employer Period of assignment Scope of work</p>	<p>SMC Training centre and Dormitory Project Sriracha , Chonburi Ch. Karnchang-Tokyu construction Co.,Ltd September,2016 – December ,2017 Design &Built</p> <ol style="list-style-type: none"> 1 . Dormitory building 4 story, (3,000 m².) 2 . Training center building 2 story, (1,000 m²) 3 . Canteen Building 1 story,(300 m².)
<p>Job Position In charge of Status</p>	<p>Structural Engineer Design Reinforcement concrete ,Steel Structure Using program SAP2000&SAFE. Construction Complete</p>

Name of project New Mitsubishi Electric Factory Extension Project
 Location Amata City Chonburi
 Employer Ch. Karnchang-Tokyu construction Co.,Ltd
 Period of assignment April,2017 – May ,2017
 Scope of work Design &Built
 Factory 2 story, 142x140 m, 39,760 m2.)
 1 st floor Flat slab LL=2 t/m² , 2 nd floor
 concrete precast beam span 10 m.with metal deck
 LL 1.5 t/m² , truss +steel column span 20m.

Job Position Structural Engineer
 In charge of Design Reinforcement concrete ,Steel Structure
 Using program SAP2000&SAFE.

Construction Construction Complete

Name of project Stasia Residence Sriracha Project
 Location Sriracha , Chonburi
 Employer Ch. Karnchang-Tokyu construction Co.,Ltd
 Period of assignment December,2016 – May ,2017
 Scope of work Design &Built
 1 . Building A ,8 story, (8,500 m².)
 2 . Building B ,8 story, (8,500 m²..)
 3 . Building C, 4 story, (2,300 m²..)
 4 . Retaining wall
 5 . Water tank

Job Position Structural Engineer
 In charge of Design Reinforcement concrete ,Steel Structure
 Using program SAP2000,ETAB &SAFE.

Status Construction Complete

Name of project Taiyo Bangpa In New Factory Project
 Location Bangpa In Industrial Estate, Ayuthaya
 Employer Ch. Karnchang-Tokyu construction Co.,Ltd
 Period of assignment September,2016 – November ,2016
 Scope of work Design &Built
 Factory 1 story,(1,000 m².) flat slab
 LL=2 t/m² , truss span 27 m.

Job Position Structural Engineer
 In charge of Design Reinforcement concrete ,Steel Structure
 Using program SAP2000,&SAFE.

Status Construction Complete

Name of project Siam Tinsplate New Extension Factory Project
 Location Map Ta Phut Industrial Estate, Rayong
 Employer Ch. Karnchang-Tokyu construction Co.,Ltd
 Period of assignment September,2016 – October ,2016
 Scope of work Design &Built
 Factory 1 story,(222 m².) flat slab
 LL=5,10 t/m² , truss span 13 m ,column
 height 20 m.

Job Position Structural Engineer
 In charge of Design Reinforcement concrete ,Steel Structure
 Using program SAP2000,&SAFE.

Status Construction Complete

Name of project	Accretech Adammas Factory Project
Location	Nava Nakorn Industrial, Pathumthani
Employer	Ch. Karnchang-Tokyu construction Co.,Ltd
Period of design	October ,2014 – December ,2014
Scope of work	Design & Built <ul style="list-style-type: none"> 1. Factory 1 story, (3,840 m².) flat slab LL=1,2 t/m² , truss span 16 m 2 . Concrete Building 2 story,(1,000 m².)
Job Position	Structural Engineer
In charge of	Design Reinforcement concrete ,Steel Structure Using program SAP2000,&SAFE.
Status	Construction Complete
Name of project	Arakawa Chemical Project
Location	Hemaraj Industrial Estate –Map Ta Put
Employer	Ch. Karnchang-Tokyu construction Co.,Ltd
Period of design	January,2014 – June ,2014
Scope of work	Design & Built Concrete Building 3story, (1,500 m ² .)
Job Position	Structural Engineer
In charge of	Design Reinforcement concrete ,Steel Structure Using program SAP2000,&SAFE.
Status	Construction Complete
Name of project	New Mitsubishi Electric Factory Project
Location	Amata City Chonburi
Employer	Ch. Karnchang-Tokyu construction Co.,Ltd
Period of assignment	December,2013 – May ,2014
Scope of work	Design & Built <ul style="list-style-type: none"> 1 . Factory&Warehouse 2 story, 340x160 m. (108,800 m².) 1st floor flat slab LL=2 t/m² , 2nd floor Concrete beam precast span 10 m. with metal deck LL 1, 2 t/m² ,truss +steel column span 20m. 2. Concrete ramp bridge LL 1, 2 t/m² width 10 m. span 10 m. 3. Canteen Building 2 story 4. Utility Building 2 story 5. Pipe rack 6. Drainage system
Job Position	Structural Engineer
In charge of	Design Reinforcement concrete ,Steel Structure Using program SAP2000,&SAFE.
Status	Construction Complete
Name of project	Wat O Noi (Tham Itsara)
Location	Nakhon Pathom
Employer	Ch. Karnchang-Tokyu construction Co.,Ltd
Period of design	September ,2013 – October ,2013
Scope of work	Design & Built Building 1 story, (4,000 m ² .) ground slab LL=0.5 t/m ² , roof steel beam
Job Position	Structural Engineer
In charge of	Design Reinforcement concrete ,Steel Structure Using program SAP2000,&SAFE.
Status	Construction Complete

Name of project Yamaha Extension Factory Project
 Location Samut Prakan
 Employer Ch. Karnchang-Tokyu construction Co.,Ltd
 Period of design August ,2013 – September,2013
 Scope of work Design &Built
 Factory 1 story, (1,000 m².) flat slab
 LL=0.5 t/m² , truss span 25 m
 Job Position Structural Engineer
 In charge of Design Reinforcement concrete ,Steel Structure
 Using program SAP2000,&SAFE.
 Status Construction Complete

Name of project Tenma 304 new factory Project
 Location 304 Industrial Park ,Kabinburi
 Employer Ch. Karnchang-Tokyu construction Co.,Ltd
 Period of design March ,2013 – June ,2013
 Scope of work Design &Built
 1 . Factory &Warehouse 1 story, (25,000 m².)
 ground slab LL=1,2,3,5 t/m² , machine -
 foundation,truss span 20 m.
 2 . Mezzanine steel structure 1 story, (..... m².)
 Job Position Structural Engineer
 In charge of Design Reinforcement concrete ,Steel Structure
 Using program SAP2000,&SAFE.
 Status Construction Complete

Name of project Daikyo New Warehouse Project
 Location Amata City Chonburi
 Employer Ch. Karnchang-Tokyu construction Co.,Ltd
 Period of assignment May ,2013 – June ,2013
 Scope of work Design &Built
 Warehouse 1 story,(1,750 m².) ground slab
 LL=1 t/m² , truss span 16 m
 Job Position Structural Engineer
 In charge of Design Reinforcement concrete ,Steel Structure
 Using program SAP2000,&SAFE.
 Status Construction Complete

Name of project Union Seimitsu New Factory Project
 Location Nava Nakorn Industrial, Nakhonrat chasima
 Employer Ch. Karnchang-Tokyu construction Co.,Ltd
 Scope of work Design &Built
 Factory 1 story, (2,500 m².) ground slab
 LL=2 t/m² , truss span 23 m
 Job Position Structural Engineer
 In charge of Design Reinforcement concrete ,Steel Structure
 Using program SAP2000,&SAFE.
 Status Construction Complete

Name of project Summit Fuji Kiko extension factory Project
 Location Amata City Chonburi
 Employer Ch. Karnchang-Tokyu construction Co.,Ltd
 Period of design March ,2013 – April ,2013
 Scope of work Design &Built
 Factory 1 story, (2,880 m².) ground slab
 LL=2 t/m² , truss span 20 m.
 canopy cantilever 14 m., column span 20 m

Job Position Structural Engineer
 In charge of Design &Built
 Using program SAP2000,&SAFE.

Status Construction Complete

Name of project DNTH (Samrong) factory Project
 Location Samutprakarn
 Employer Ch. Karnchang-Tokyu construction Co.,Ltd
 Period of design February,2013 – April,2013
 Scope of work Design &Built
 Factory 2 story,(1,800 m².)
 1st flat slab LL=2 t/m² , 2nd post tension
 LL = 0.5 t/m² ,truss span 13.2 m.

Job Position Structural Engineer
 In charge of Design Reinforcement concrete ,Steel Structure
 Using program SAP2000,&SAFE.

Status Construction Complete

Name of project DNTH (Bangpakong)B-1 factory Project
 Location Amata City Chonburi
 Employer Ch. Karnchang-Tokyu construction Co.,Ltd
 Period of design January,2013 – March,2013
 Scope of work Design &Built
 1 . Factory 1 story,(9,600 m².) flat slab
 LL=2 t/m² , truss span 20 m.
 2 . Mezzanine steel structure (600 m².)
 LL=0.5 t/m² , truss span 20 m.
 3 . Canopy cantilever 13 m. Column span 10 m.
 4 . Canopy cantilever 20 m. Column span 20 m.

In charge of Design Reinforcement concrete ,Steel Structure
 Using program SAP2000,&SAFE.

Status Construction Complete

Name of project Tenma New Warehouse Extension Project
 Location Amata City Rayong
 Employer Ch. Karnchang-Tokyu construction Co.,Ltd
 Period of design November,2012 – December,2012
 Scope of work Design &Built
 Warehouse 1 story,(3,900 m².) ground slab
 LL=2 t/m² , truss span 15 m.

In charge of Design Reinforcement concrete ,Steel Structure
 Using program SAP2000,&SAFE.

Status Construction Complete

Name of project	Tenma New Warehouse Project
Location	Amata City Rayong
Employer	Ch. Karnchang-Tokyu construction Co.,Ltd
Period of design	October,2012 – November,2012
Scope of work	Design & Built Warehouse 1 story, (12,600 m ² .) ground slab LL=2 t/m ² , truss span 20 m.
In charge of	Design Reinforcement concrete ,Steel Structure Using program SAP2000,&SAFE.
Status	Construction Complete
Name of project	Yamazaki New Factory Project
Location	Pintong 3 ,Chonburi
Employer	Ch. Karnchang-Tokyu construction Co.,Ltd
Period of assignment	September,2012 –October,2012
Scope of work	Design & Built Factory 1 story, (3,700 m ² .) ground slab LL=2 t/m ² , truss span 15 m.
In charge of	Design Reinforcement concrete ,Steel Structure Using program SAP2000,&SAFE.
Status	Construction Complete
Name of project	Mitsuya Seiko Amata City Factory Project
Location	Amata City ,Rayong
Employer	Ch. Karnchang-Tokyu construction Co.,Ltd
Period of design	September,2012 – October,2012
Scope of work	Design & Built Factory 1 story, (1,600 m ² .) flat slab LL=3 t/m ² , truss span 20 m.
In charge of	Design Reinforcement concrete ,Steel Structure Using program SAP2000,&SAFE.
Status	Construction Complete
Name of project	MRT BLUE LINE EXTENTION Project
Country	Bangkok-Hua lamphong-Bang Khae
Employer	Italian Thai development PCL.
Period of assignment	April,2011 –At present
Scope of work	Design& Construction Tunnel & Station
Job Position	Civil Engineer
In charge of	Design & Check Temporary work : Shoving frame for TBM starting, Steel bridge for Charoen sawas bridge, Temporary decking for Watmangkorn station. Design concrete building 1 story, 2 story and 3 story on roof slab at Watmangkorn station. Design coordination with designer and check details design for Watmangkorn station and Intervention shaft 1 and make shop drawings D- wall, Slabs and secondary structure.

Name of project	PAE Factory Project (job freelance)
Country	Lankrabue Kampang Pech
Employer	PAE (Thailand) PCL.
Period of assignment	February, 2012 –April,2012
Scope of work	Design &Built
	1. E&I Shop (2 story,20x10 m.)
	2. Machine Shop (2 story,20x10 m.)
	3. Radiation Test Shop (1 story,20x10 m.)
	4. Hydrostatic Test Shop (1 story,20x10 m.)
	5. Warehouse (1 story,30x12 m.)
Job Position	Structural Engineer
In charge of	Design Reinforcement concrete ,Steel Structure
	Using program Stadd pro.
Status	Construction Complete

Name of project	IKEA Project
Country	Thailand-Bangna
Employer	Italian Thai development PCL.
Period of assignment	December ,2010 –April,2011
Scope of work	Warehouse factory
Job Position	Civil Engineer
In charge of	Design steel structure : Steel frame for glass , window, door , E&M large opening for all side of building, Steel frame for glass canopy , Truss frame for shutter door large opening max.15 m., Bulkhead frame in three dimensional span 20 m., Steel frame for partition and cladding Design concrete structure : revised water tank beam, design formwork using plank panel instead of steel formwork Using program SAP2000.

Name of project	Kolkata Airport Project
Country	Kolkata,India (Thailand office)
Employer	Italian Thai development PCL.&ITD-CEM
Period of assignment	August ,2009 –November,2010
Scope of work	Passenger Terminal Building
Job Position	Civil Engineer
In charge of	To make shop-drawings for concrete structure such as beam s, slabs, columns, plan location , connection details.

Name of project Delhi MRT Project Phase2
Country Kolkata ,India (Thailand office)
Employer Italian Thai development PCL.&ITD-CEM
Period of assignment July ,2007 –July,2009
Scope of work Design& Construction of Tunnel by TBM and Station by top-down method.
Job Position Civil Engineer
In charge of Design coordination with designer and check details design of station ,design shoving frame for TBM launching and temporary work ,retaining wall and revise foundation of gantry.

Name of project Koldam Project
Country India (Thailand office)
Employer Italian Thai development PCL.
Period of assignment September ,2006 –July,2007
Scope of work Construction of main dam, spillway and power intake.
Job Position Civil Engineer
In charge of Design temporary steel structure for cast-in situ Box-girder at top of spillway 26m. height. Prepare method statement of concrete work for spillway .

Name of project JJ Mall Project
Country BKK Thailand
Employer Italian Thai development PCL.
Period of assignment September,2005 –July,2006
Scope of work Concrete Building 6 level
Job Position Civil Engineer
In charge of Coordinate with consultant about details design and clear details and make shop drawings. Coordinate with contractor of post tension

Name of project Suvarnabhumi Airport Project
Country BKK Thailand
Employer Italian Thai development PCL.
Period of assignment 2003-2005
Scope of work Passenger Terminal&Concourse Building
Job Position Civil Engineer
In charge of To make shop-drawings for concrete structure such as beam s, slabs, columns, plan location , connection details. Estimate civil price of Depot of airport rail-link.

Name of project Khong Sanamchai Pumping station Project
Country BKK Thailand
Employer Italian Thai development PCL.
Period of assignment 2002-2003
Scope of work Pumping station & retaining wall
Job Position Civil Engineer
In charge of Coordinate with consultant about details design, method statement. design temporary work : steel sheet pile, temporary deck for crawler-crane 50 ton operation, foundation of transformer 20 ton.

Name of project	Dusit Palace 2 Hotel Project
Country	BKK Thailand
Employer	Italian Thai development PCL.
Period of assignment	2000-2001
Scope of work	Concrete Building 5 level.
Job Position	Civil Engineer
In charge of	Coordinate with consultant about details design, method statement. Design pre-cast concrete wall panel for four side of building and make shop drawings concrete structure. Estimate civil price of Khong Sanamchai Project.

Name of project	Bangkok Mass Transit System Project (BTS)
Country	BKK Thailand
Employer	Italian Thai development PCL.
Period of assignment	1997-1999
Scope of work	Design& Construction mainline and Station
Job Position	Design Engineer
In charge of	Design steel structure : Frame &Truss for plant room 26 stations. Canopy steel frame, Ceiling sub- frame. Design concrete structure : Various Rooms on concourse level, Lifts, shafts. Check shop drawings post tension.



Khon Kaen University
Khon Kaen, Thailand

OFFICIAL TRANSCRIPT OF RECORD

ID.NO. 361756-2

Name: MR. PONLAWAT
นาย พลวัฒน์

YEAMCHINDA
เยี่ยมจินดา

(in Thai)

Date of Birth: MARCH 4, 1974.

Previous Certificate: M.6

Date of Admission: JUNE 2, 1993.

Faculty of ENGINEERING

Field: CIVIL ENGINEERING

Major: -

Minor: -

Date of Leaving: APRIL 10, 1997.

Degree: BACHELOR OF ENGINEERING

Distinction: -

Course No	Course Title	Crs.	Grade
First Semester 1993			
161 100	ENGINEERING ORIENTATION	1	B
164 121	ENGINEERING WORKSHOP PRACTICE	1	B
168 210	COMPUTER PROGRAMMING ENGINEERING	2	B
216 125	P.E. ACT (TAE KWON DO)	1	A
315 111	FUNDAMENTALS OF PHYSICS I	3	A
315 181	GENERAL PHYSICS LABORATORY I	1	B+
321 115	MATHEMATICS I	2	C+
321 125	CALCULUS I	2	B
411 107	ENGLISH FOR SCIENCE AND TECHNOLOGY I	3	C+
412 102	LIBRARIES AND INFORMATION SEARCHING METHOD	2	B
Second Semester 1993			
165 100	ENG DRAWING	2	C
165 120	ENGINEERING MECHANICS I	3	C+
312 105	GENERAL CHEMISTRY	3	B
312 106	GENERAL CHEMISTRY LABORATORY	1	C+
315 112	FUNDAMENTALS OF PHYSICS II	3	A
315 182	GENERAL PHYSICS LABORATORY II	1	A
321 116	MATHEMATICS II	2	C+
321 126	CALCULUS II	2	B+
411 207	ENGLISH FOR SCIENCE AND TECHNOLOGY II	3	C+
First Semester 1994			
161 230	ENGINEERING GEOLOGY	3	B+
164 261	MATERIALS SCIENCE	2	C+
164 262	MATERIALS SCIENCE LABORATORY	1	B+
164 281	ENGINEERING STATISTICS I	2	B
165 220	ENGINEERING MECHANICS II	3	B+
321 222	ADVANCED CALCULUS I	3	B+
411 221	TECHNICAL ENGLISH	2	B

Course No	Course Title	Crs.	Grade
961 213	PRINCIPLES OF MANAGEMENT	3	B+
Second Semester 1994			
161 200	STRENGTH OF MATERIALS I	3	C
161 204	FLUID MECHANICS	3	A
161 205	FLUID MECHANICS LABORATORY	1	C
161 250	SURVEYING I	3	C+
161 251	SURVEYING LABORATORY I	1	B
162 211	BASIC ELECTRICAL ENGINEERING	2	B
162 212	BASIC ELECTRICAL ENGINEERING LABORATORY	1	C+
165 230	THERMODYNAMICS I	3	C+
321 232	DIFFERENTIAL EQUATIONS	3	A
Summer Session 1994			
418 420	INTRODUCTION TO ARCHAEOLOGY	3	A
First Semester 1995			
161 205	STRENGTH MATERIALS II	2	B
161 210	CONSTRUC MATERIALS	3	D
161 211	CONSTRUC MATERIALS LAB	1	D+
161 320	OPEN CHANNEL FLOW I	3	B
161 321	HYDROLOGY	3	B
161 331	SOIL MECHANICS	3	B
161 332	SOIL MECHANICS LABORATORY	1	C+
161 350	SURVEYING II	3	C+
161 351	SURVEYING LABORATORY II	1	B
162 315	COMPUTATION METHODS	2	A
Second Semester 1995			
161 300	WATER SUPPLY AND POLLUTION CONTROL	3	B
161 310	HIGHWAY ENGINEERING	3	B
161 322	HYDRAULIC DESIGN	3	B+
161 323	HYDRAULIC LABORATORY	1	C+

Academic Year	Credits Transferred	Cumulative			
		Credits Attempted	Credits Passed	Grade Points	Grade Point Average
1993	0.0	38.0	38.0	114.5	3.01
1994	0.0	80.0	80.0	247.5	3.09
1995	0.0	121.0	121.0	373.0	3.08
1996	0.0	154.0	154.0	482.0	3.13

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Issued on MAY 22, 1997

S. Chit Chua
Registrar

FOR APPLICATION ONLY

Course No	Course Title	Crs.	Grade	Course No	Course Title	Crs.	Grade
161 340	STRUCTURAL THEORY	3	A				
161 341	REINFORCED CONCRETE DESIGN I	3	A				
420 210	PRINCIPLES OF COMMUNITY DEVELOPMENT Summer Session 1995	3	A				
161 490	PRACTICAL TRAINING First Semester 1996	0	S				
161 342	REINFORCED CONCRETE DESIGN II	2	B+				
161 410	PAVEMENT DESIGN	2	C+				
161 411	HIGHWAY ENGINEERING LABORATORY	1	B+				
161 424	GROUND WATER	2	A				
161 430	FOUNDATION ENGINEERING	3	B				
161 440	STRUCTURAL ANALYSIS	3	C+				
161 441	STRUCTURAL ENGINEERING LABORATORY	1	B				
161 442	TIMBER AND STEEL DESIGN	3	A				
161 443	PRESTRESSED CONCRETE DESIGN	2	B+				
161 499	CIVIL ENGINEERING PROJECT Second Semester 1996	2	A				
161 210	CONSTRUCTION MATERIALS	3	B+				
161 400	SANITARY ENGINEERING DESIGN	3	B+				
161 431	EARTH STRUCTURES	2	A				
161 493	CONSTRUCTION MANAGEMENT	3	C				
216 118	PHYSICAL EDUCATION ACTIVITIES (TENNIS)	1	A				
*** Transcript Closed ***							
				FOR APPLICATION ONLY			

A cumulative GPA not less than 2.00 is required for graduation. Grade equivalence is as follow : A = 4, B+ = 3.5, B = 3, C+ = 2.5, C = 2, D+ = 1.5, D = 1, F = 0. The following letters carry no point value : S = Satisfactory; U = Unsatisfactory; I = Incomplete; P = In Progress; W = Withdrawn; R = Repeat; T = Transferred; Z = Exempted.

First class honours are granted to students with a cumulative GPA not less than 3.60 and no F, R & U ; second class honours to students with a cumulative GPA not less than 3.25 and no F, R & U.

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Issued on MAY 22, 1997

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S. Chit Chua
Registrar



KING MONGKUT'S UNIVERSITY OF TECHNOLOGY THONBURI
BANGKOK 10140, THAILAND

OFFICIAL TRANSCRIPT OF RECORDS

STUDENT ID NO. 53430522

NAME : MR.POLVATH YAEMCHINDA

DATE OF BIRTH : MARCH 4, 1974

PREVIOUS CERT./DEGREE : B.ENG.

DATE OF ADMISSION : JUNE 2, 2010

DATE OF GRADUATION : DECEMBER 26, 2012

FACULTY OF ENGINEERING

FIELD OF STUDY : CIVIL ENGINEERING TECHNOLOGY

MAJOR : -

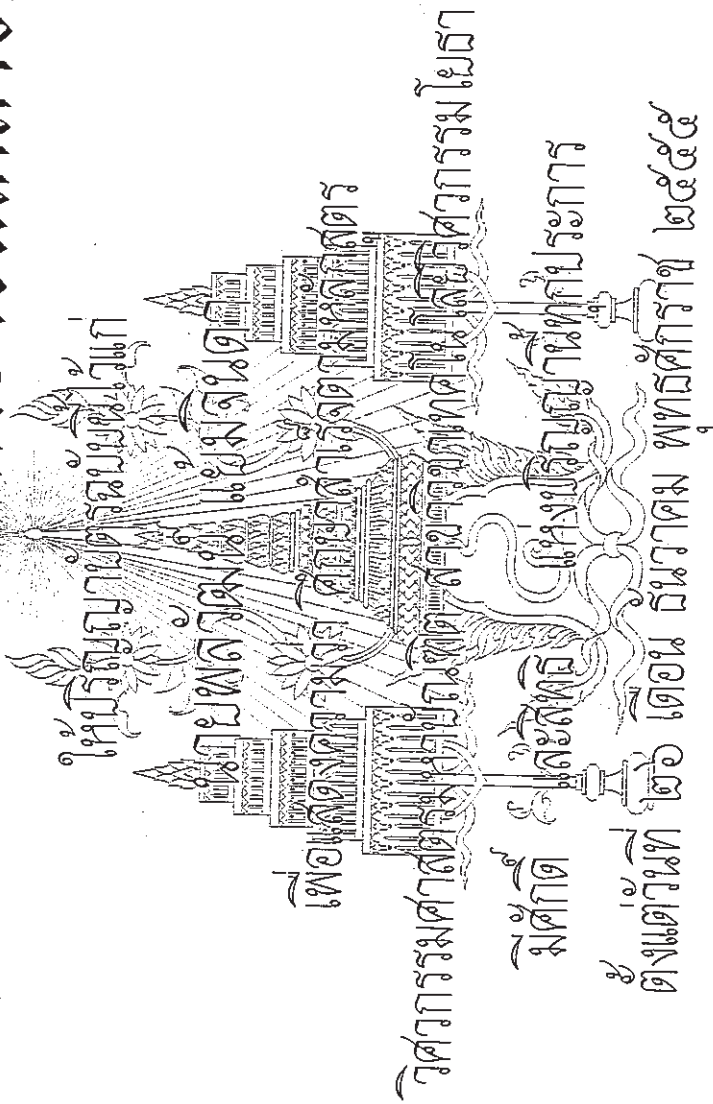
DEGREE CONFERRED : MASTER OF ENGINEERING

(CIVIL ENGINEERING TECHNOLOGY)

COURSE NO.	COURSE TITLES	CREDITS	GRADES	COURSE NO.	COURSE TITLES	CREDITS	GRADES
<u>FIRST SEMESTER (2010)</u>							
CET610	PROJECT ANALYSIS AND MANAGEMENT	3	A				
CET641	FUNDAMENTALS OF OFFSHORE ENGINEERING	3	A				
CET644	FLUID MECHANICS AND FLUID-OFFSHORE STRUCTURE INTERACTIONS	3	A				
		Total Credit	9				
		GPA.	4.00			Cum.GPA.	4.00
<u>SECOND SEMESTER (2010)</u>							
CET624	ANALYSIS AND DESIGN OF HIGH-RISE STRUCTURES	3	A				
CET646	ANALYSIS OF OFFSHORE STRUCTURES	3	A				
CVE617	FINANCIAL MANAGEMENT IN CONSTRUCTION	3	A				
LNG600	IN-SESSIONAL ENGLISH COURSE FOR POST GRADUATE STUDENTS	3	S				
		Total Credit	12				
		GPA.	4.00			Cum.GPA.	4.00
<u>FIRST SEMESTER (2011)</u>							
CET601	THESIS	6	S				
CET648	DESIGN OF FIXED AND FLOATING OFFSHORE STRUCTURES	3	A				
CET650	DESIGN OF MOORINGS, PIPELINES, AND RISERS	3	A				
		Total Credit	12				
		GPA.	4.00			Cum.GPA.	4.00
<u>SECOND SEMESTER (2011)</u>							
CET601	THESIS	5	S				
CET604	CIVIL ENGINEERING TECHNOLOGY SEMINAR	1	A				
		Total Credit	6				
		GPA.	4.00			Cum.GPA.	4.00
<u>FIRST SEMESTER (2012)</u>							
CET601	THESIS	1	S				
		Total Credit	1				
		GPA.	-			Cum.GPA.	4.00
— TRANSCRIPT CLOSED —							
CREDITS PRESCRIBED		:	37				
CREDITS EARNED		:	40				
GRADE POINT AVERAGE		:	4.00				
TITLE		:	STATIC ANALYSIS OF DEEP WATER MOORING LINES USING ELASTIC ROD MODEL				

FOR APPLICATION ONLY

มหาวิทยาลัยเทคโนโลยีพระจอมเกล้าธนบุรี



FOR APPLICATION ONLY

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นายภัสภา

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คณบดี

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อธิการบดี


บัตรประจำตัวประชาชน Thai National ID Card
 เลขประจำตัวประชาชน Identification Number 3 2007 00053 15 1
 ชื่อและนามสกุล นาย พลวัฒน์ แยมจินดา
 Name Mr. Polvath
 List name Yaemchinda
 เกิดวันที่ 4 มี.ค. 2517 Date of Birth 4 Mar. 1974
 สถานะ โสด
 หมายเลขบัตรประชาชน 299/297 อ.แจ้ห่มจ.แม่ฮ่องสอน
 เลขบัตรประชาชน 12 พ.ค. 2558 3 มี.ค. 2566
 12 Feb. 2015 (วันที่ออกบัตร) 3 Mar. 2022 (วันที่หมดอายุ)
 Date of Issue 1041-03-02121033 Date of Expiry



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BORA-1.9-01

ประเทศไทย
THAILAND

JC2-0779923-80



บริษัท ช.การช่าง-โตเกียว คอนสตรัคชั่น จำกัด
CH. KARNCHANG - TOKYU CONSTRUCTION CO., LTD.

587 อาคารวิริยะถาวร ชั้น 7-8 ถนนสุขุมวิท แขวงรัชดาภิเษก เขตดินแดง กรุงเทพฯ 10400

587 Viriyathavorn Bldg., 7-8th Fl., Sutthisarn Road, Ratchadapisek, Dindaeng, Bangkok 10400

Tel. 0-2275-3655, 0-2277-5004 Fax : 0-2275-3657, 0-2277-9474



Certificate Number TH09/4036

หนังสือรับรองการทำงาน

โดยหนังสือฉบับนี้ บริษัท ช.การช่าง-โตเกียว คอนสตรัคชั่น จำกัด ขอรับรองว่า นาย พลวัฒน์ แยมจินดา เคยทำงานเป็นพนักงานของบริษัทฯ ในตำแหน่ง วิศวกรออกแบบ โครงสร้าง สังกัด แผนกออกแบบ ในสำนักงานใหญ่ ตั้งแต่วันที่ 9 กรกฎาคม 2555 ถึง วันที่ 29 มีนาคม 2564

หนังสือรับรองฉบับนี้ออกให้ ณ วันที่ 31 มีนาคม 2564



(นายพลวุฒิ บุญเกษมสันติ)

ผู้จัดการฝ่ายทรัพยากรมนุษย์และบริหารทั่วไป



Registration No. 0107537000939

ITALIAN-THAI DEVELOPMENT PUBLIC COMPANY LIMITED


Ref.PN. 2504/2012

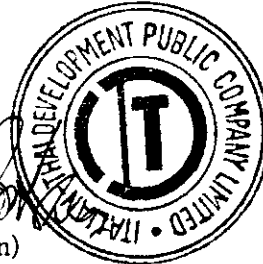
August 22, 2012

TO WHOM IT MAY CONCERN

This is to certify that **Mr. Polvath Yaemchinda** was employed by us from April 26, 1997 to July 10, 2012. His last position is Design Engineer for The MRT Blue Line Extension Project 1: Underground Civil Works(Hua Lamphong-Sanamchai Section I) (J.1827),Bangkok,Thailand.

He resigned from the company on his own accord.


(Mr.Prakob Udomkarn)



Assistant to Vice President Personnel and Legal

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