

RESUME

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Education	Field	Institution	Year
B.Sc	Civil Engineering(Second class honored)	Khonkaen University	1981-1984
M.S.	Civil engineering(CM)	Chulalongkorn University	1985-1987

Membership of Professional Institution :

Registered Civil Engineer class 3 , Wor Yor 2161 (จธ.2161)

Period	Designation , Employer	Project Description	Duties
2022-2024	Adviser Civil Engineer Betagro Holding Co.ltd	Feedmill plant BTG-L Vientian Capital , LAO PDR	Adviser and detail design structure building of hereunder . - Consult for foundation design - Foundation silo 6,000 ton 6 sets. - Foundation silo 250 ton 6 sets. - Steel pipe rack for belt conveyers silo area
		Feedmill plant BTG-CC Chachoengsao Province	Adviser and detail design structure building of hereunder . - Consult for foundation design - Foundation silo 8,000 ton 6 sets. - Foundation silo 250 ton 12 sets. - Steel pipe rack for belt conveyers silo area
		Chicken Processing Plant Project Cambodia	Detailed design structural factory area 1,200 m2 , 1 story height and other buildings.
		Pork Processing Plant Project Cambodia	Adviser and detail design structure building . area 2,500 m2 , 1 story height and other buildings.
		Substation 115/22kv BTG-LR2&FC2 Lopburi Province	Adviser and detail design structure building .
		Egg Greeding Khon Khaen Khon Khaen Province	Adviser for detail design structure building . area 2,000 m2 , 1 story height and other buildings.
		Breeding Pork farm Roi Et	Adviser for detail design structure buildings .

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		Roi Et Province	
		Breeding Pork farm Takhli 2 Nakhon Sawan Province	Adviser for detail design structure buildings .
		Renovated existing building 35 BU. Betagro Group	Consult for design and costruction supervision for renovated structure and architect works.
2000 - 2021	Assistant Vice President Construction Design & Management Central Enginering Department Betagro holding Co.,Ltd	Feedmill Factory Project (BTG NM) Betagro agro groupe Co.,Ltd Nakhon Ratchasima	Detailed design steel & concrete structural and foundation which consist of hereunder .(80 rai) -Store for raw matwerials and finished product 26,000 square meters. -Feeds tower plant 8,000 square meters. - Silo foundation 8x12,500 tons capacities -Intake building and steel tower&truss for conveyer systems -Office 2 storey 1,100 square meters. -Boiler Plant&office 2 storey 1,800 square meters. -Apartment 4 storey 1,800 square meters. -Canteen and Utility buildings -Road and drainage systems
		Renovated existing building 35 BU. Betagro Group	Detailed design and costruction supervision for renovated structure and architect works.
		Chiken Processing Plant Project Betagro Group Co.ltd Phattalung	Detailed design steel & concrete structural and foundation which consist of hereunder . -Factory 6,000 square meter -Office 1,000 sqare meter -Apartment 5 storey - Road,drainage,fence,wastwater treatment plant
		Pork Processing Plant Project Betagro Group Co.ltd Khonkhaen	Detailed design steel & concrete structural and foundation which consist of hereunder . -Factory 4,000 square meter -Canteen ,road and drainage system
		Feedmill Factory Project (BTG LR3) Betagro agro groupe Co.,Ltd Lopburi	Detailed design steel & concrete structural and foundation which consist of hereunder .(45 rai) -Store for raw matwerials and finished product 22,000 square meters. -Feeds tower plant 7,000 square meters. - Silo foundation 8x7300 tons capacities -Road and drainage systems
		Fish Feed Factory Project(BTG LR2) Betagro agro groupe Co.,Ltd	Detailed design steel & concrete structural and foundation which consist of hereunder .(9 rai)

Period	Designation , Employer	Project Description	Duties
		Lopburi	<ul style="list-style-type: none"> -Store for raw materials and finished product 6,500 square meters. -Feeds tower plant 3,500 square meters. -Road and drainage systems
		Pork Further Processing Plant Project Ajinomoto Betagro Specialty Foods Co.,Ltd Lopburi	<p>Detailed design steel & concrete structural area 12,100 square meters and construction supervision as Project Manager.</p> <ul style="list-style-type: none"> - Factory 1 story flat slab& steel roof truss - Office 2 stories flat slab - Catwalk for M&E systems suspended to steel roof truss - Machine foundation for machine room - Canteen , road & storm drainage systems
		Pork Processing Plant Project Betagro Specialty Meat Co.Ltd Lopburi	<p>Detailed design steel & concrete structural and area 7,240 square meters .</p> <ul style="list-style-type: none"> - Factory 1 story flat slab& steel roof truss - Office 1 stories flat slab - Catwalk for M&E systems suspended to steel roof truss - Machine foundation for machine room - Canteen , road & storm drainage systems
		Soup Extracing Plant Project Betagro Dinippon Thailand Co.Ltd Lopburi	<p>Detailed design steel & concrete structural and area 4,100 square meters .</p> <ul style="list-style-type: none"> - Factory 1 story flat slab& steel roof truss - Office 1 stories flat slab - Catwalk for M&E systems suspended to steel roof truss - Machine foundation for machine room - Canteen , road & storm drainage systems
		Sausage Factory Project Better Foods Co.,Ltd Lopburi	<p>Detailed design steel & concrete structural and area 9,150 square meters .</p> <ul style="list-style-type: none"> - Factory 1 story flat slab& steel roof truss - Office 1 stories flat slab - Catwalk for M&E systems suspended to steel roof truss - Machine foundation for machine room - Canteen , road & storm drainage systems
		Feed Plant 2 Project BTG Feed Co.,Ltd Lopburi	<p>Detailed design steel & concrete structural .</p> <ul style="list-style-type: none"> - Storage house 2,800 square meters - Silo foundation 12x7300 tons capacities - Steel truss for belt conveyor 30 meters long - Intake deep pit 6.00 meters & steel tower 50 meters high. - Full fat soya plant ;steel structure &steel tower 50 meters high.

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			- Canteen , road and drainage systems.
		Apartment 4 stories 2 unit & 5 story 1 u Better Foods International Co.,Ltd Lopburi	Detailed design steel & concrete structural .
		Cook Product 2 Project Better Foods International Co.,Ltd Lopburi	Detailed design steel & concrete structural and area 17,000 square meters . - Factory 2 story flat slab& steel roof truss - Office 2 stories flat slab - Catwalk for M&E systems suspended to steel roof truss - Machine foundation for machine room - Canteen , road & storm drainage systems
		Renovation for factory & building - Better Foods Co.,td - Better Foods International Co.,Ltd - Thailand Ajinomoto Betagro Frozened Foods Co.,Ltd	Inspection , evaluted and details design
1997 - 2000	Principal Engineer Structural Atkins International Consultants Limited. Bangkok.	BECM Tower Project Muang Thong Construction Co.,Ltd Bangkok.	: Detailed design concrete and steel structurals with design structural team which consis of hereunder. - Office and commercial area size 55x55m 53 storeys - Parking, studio and bowling area size 50x85m 12 storeys and 46x130m 10 storeys.
		Renovation for CP-Plaza tower CP Land Co.,Ltd. Bangkok.	: Detailed design concrete and steel structurals.
		C.P. Industrial Estate Project . C.P. Land Co.,Ltd . Rayong.	: Feasibility study of master plan , technical report for worke permit
1996 - 1997	Principal Engineer Structural C.P.-Oscar Faber Co.,Ltd. Bangkok.	TA Tower Project., Telecome Asia Co.,Ltd. Bangkok .	Detailed design concrete structurals, building size 43 x 93 m. 4 storeys underground and 13 storeys aboveground .
		Lotus Superstore Prototype1	Value engineering study about structural

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		Project , Ek-chai Distribution System Co.,Ltd., Bangkok .	design , size 110 x 160 m. and mezzanine floor.
		Block 15 ADSD Camp Project , Singapore .	Detailed design concrete structural , size 107 x 234 m. 6 storeys.
1996 - 1994	Senior Structural Engineer , Span Co.,Ltd Bangkok .	Flood Protection King Dike Project , Bangkok Metropolitan Authority , Bangkok .	Detailed design concrete structural and foundation which consist of hereunder . -Bridge precast girder span length 8-16 m. -Spillway wide 16 m. with slide gate . -Retaining wall : concrete sheet pile and steel sheet pile for klong improvement . -Drainage structure : box culvert , manhole and openditch .
		Copeland Project , Copeland corporation , Eastern Seaboard Industrial Estate , Rayong .	Detialed design steel frame concrete structural which consist of office , storage , factory size 123 x 125 m . and mezzanine floor .
		Siam Project , Procter & Gamble Manufacturing (Thailand) Ltd., Wellgrow Industrial Estate , Chachoengsao .	Detialed design steel frame and concrete structural which consist of office area , storage and factory in each building hereunder . -Paper Plant Building size 74 x 75 m and mezzanine floor . -Warehouse Building size 75 x 150 m . -Liquid Plant Building size 80 x 90 m and mezzanine floor .
		Rayong Refinery Service Building Project , Fluor-daneil Limited , Rayong .	Detailed design concrete structural which consist of office area , storage room , machine room and utility areas in each building hereunder . -Engineering Laboratory Building size 20.7 x 50.4 m 2 stories . -Berthing Master Building size 9 x 18 m . -Medical Center and Firefighting Station size 25 x33 m 2 stories .
		Ropeway Chainat Project , Publicworks department , Chainat .	Detailed design concrete structural and foundation which consist of service area , office and machine foundation . -Drive Station Building size 10.5 x 15.5 m. -Counter Station Building size 10.5 x 17.0 m. -Foundation of steel tower 21 m highth.

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		Ferric Chloride Manufacturing Factory Project , Asian Chemical Co.,Ltd Wellgrow Industrial Estate , Chachoengsao .	-Construction supervision of civil works , finishing works , road and drainage systems . -Detailed design storage yard concrete structural flate slab size 12.7 x 22.0 m .
1996 - 1994	Structural Engineer, Phanat Engineering Construction and Management Co.,Ltd Chonburi .	Thai Summit Laem Chabang Autoparts Co.,Ltd . Laem Chabang Industrial Estate, Chonburi . Thai Summit Harness Project . Thai Summit P.K. Project . Thai Summit Rear Axle Project . Summit Showa 3 Bangpoo Apartment Project , Samuthsakorn . Thai-Nam Siri Project , Thai-Nam Siri Co.,Ltd . Wellgrow Industrial Estate , Chachoengsao . P&G Manufacturing Project P&G Manufacturing Co.,Ltd. Chonburi .	Detailed design steel frame and concrete structural which consist of office , storage and factory in each building hereunder . -Factory 1 size 54 x 66 m and mezzanine floor. -Warehouse size 54 x 64 m 3 stories . -Factory 1 size 96 x 108 m and office 14 x 36 m 3 stories . -Factory 2 size 36 x102 m and mezzanine floor . -Power Zone Building size 10 x 14 m . -Phase 1 Factory No.3 & No.4 size 30 x 120 m and mezzanine floor . -Phase 2 Factory No.5 to No.7 size 72 x 102 m and mezzanine floor . -Phase 3 Factory No.8 to No.10 size 72 x 102 m and mezzanine floor . -Canteen No.1 and Office size 15 x 30 m 2 stories . -Canteen No.2 size 22 x22 m 2 stories . -Factory no.3 size 47 x 48 m. -Detailed design concrete structural size 13.5 x 92.1 m 8 stories . Detailed design steel frame and concrete structural of building hereunder -Warehouse No.1 size 24 x 48 m . -Warehouse No.2 size 18 x 78 m . -Detailed design steel frame and concrete structural which consist of office 2 stories and factory size 16 x 30 m .
1994 - 1993	Project Engineer , M.D.X. Co.,Ltd .	Gateway City Industrial Estate , Chachoengsao .	Construction supervision and coordinator for workpermit to IEAT of each building which consist of hereunder . -IEAT office size 20 x 24 m 2 stories . -Raw Water Pump Station . -Flate 16 units .

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			-Commercial Buildings .
		Training Center Project , Chachoengsao .	Coordination between KMIT and design team for design structural building , electrical system water supply , telephone system and landscape.
1995- 1986	Structural Engineer , Srisiam Intertrade Co.,Ltd . Bangkok .	Suvicharn Mansion Project , Bangkok . Housing Bangkrui Project , Bangkok . Flat 192 Units Project , Bangkok . Tuptim Mansion Project , Nonthaburi .	Construction supervision apartment building 99 units size 16.4 x 17.5 m 8 stories Detailed design and construction supervision of housing which consist of hereunder -House size 14 x 20.5 m 2 stories 2units -Workshop steel frame and concrete structural size 12 x 30 m . Detailed design concrete structural size 38 x 49 m 8 stories . Detailed design concrete structural size 13.8 x 24 m 6 stories .
1993 - 1990	Civil Engineer , Siam City Cement Limited , Bangkok .	Kiln 5 Project , Siam City Cement Limited , Saraburi . Bangna Office Building , Siam Concrete Co.,Ltd . Bangkok . Khonkaen Office Building , Siam Concrete Co.,Ltd . Khonkaen . Elevated Storage Tank Project , Siam Concrete Co.,Ltd . Bangkok . Flat 158 Units Project , Karat Co.,Ltd . Saraburi .	Detailed design steel frame and concrete structural building of cement product factory which consist of hereunder -Shale Storage size 55 x 336 m. -Raw Coal Transport with steel tower 33 m height . -Cement Mills size 108 x 76 m 5 stories. -Limestone Crusher size 25 x 40 m 3 stories and underground room 10 m deep . -Clinker Transport with steel tower 35 m height -Warehouse size 38 x 56 m 6 stories . -Weight Bridge & Control House Detailed design concrete structural size 16 x 46 m 2 stories . Detailed design concrete structural size 15 x 65 m 2 stories . Detailed design concrete structural of elevated tank 30 cubic meter 30 m height . Detailed design concrete structural size 12 x 76 m 6 stories .

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		Flat 25 Units Project , Karat Co.,Ltd . Saraburi .	Detailed design concrete structural size 7 x 51 m 4 stories .
1992 - 1991	Structure Engineer , Domain Engineering Co.,Ltd . Bangkok .	Kreing-Thai Office Building , Kreing-Thai wattana Limited , Bangkok . Tawin Office Building , Tawin Co.,Ltd. Bangkok .	Detailed design concrete structural of building of hereunder . -Office size 18 x 30 m 9 stories . -Warehouse size 18 x 35 m 4 stories . Detailed design concrete structural size 19 x 21 m 6 stories .
1990 - 1987	Civil Engineer , Metropolitan Waterwork Authority , Bangkok .	Mobiled Plant Project , Rama VI Road , Bangkok . Third Bangkok Water Supply Project , Bangkok .	Construction supervision civil work , piping systems and equipment installation . Construction supervision water supply system which consist of distribution pipe lines diameter equal and under 300 mm.