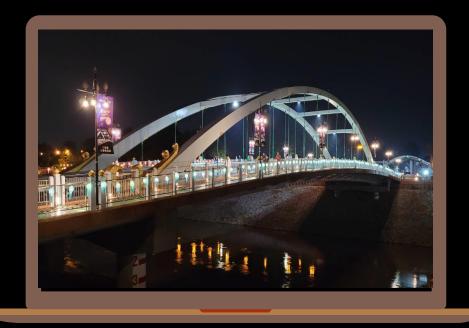


EPC SERVICE BUSINESS UNIT



EPC SERVICE BUSINESS UNIT

From Concept to Handover

Pre Study

Phase

Operation

/Maintain

We offers a comprehensive range of services throughout a project life cycle from design, phase to commissioning and operation.

Initiation

Project

Closing



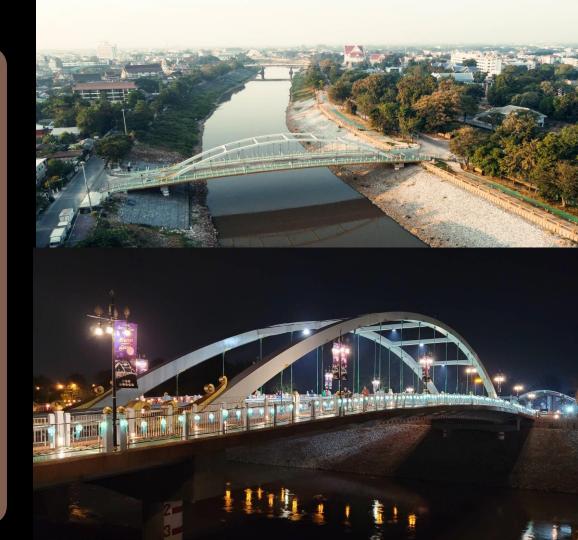
STEEL ARCH BRIDGE

Project: Steel Arch Bridge 80 M. (Arch) Total long span : 116 M

Customer: Department of Rural Road. (DRR)

Location: Phitsanulok Province

> STEEL BRIDGE & RAIL WAY BRIDGE



• •

Project: Skin Pass Line

Customer: Sahaviriya Steel Industries

Location: Prachuabkirikhan province, Thailand

Scope of work: Mech.Part supply and Erection work (Mechanical Erection Total Weight: 750 Tons)



• •

Project: Momentive Solvent Base Project

Customer: Momentive Specialty Chemicals

Location: Chonburee and Samutsakorn , Thailand

Scope of work: Machine Erection and Relocation Solvent Base Unit / Electrical Work for Solvent Base Package, Power Distribution



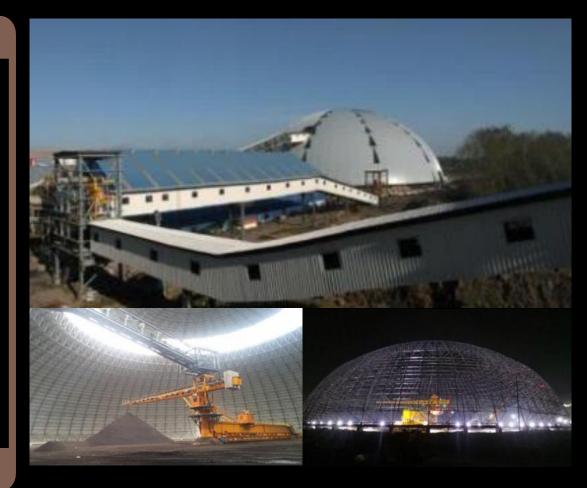
• •

Project: SKIC Banpong Coal Warehouse and Coal Handling System

Customer: Siam Kraft Industry Co., Ltd

Location: Ban pong, Ratchaburi, Thailand

Scope of work: Engineering design, Erection, Fabrication, Installation, Testing & Commissioning Total Weight: 1,000 Tons



• •

Project: Aerator

Customer: Thai Kraft Paper Industry co. ltd.

Location: Ban pong, Ratchaburi, Thailand

Scope of work: Engineering Design ,Fabricate, Erection and Testing





• •

Project: Piping Fabrication and Installation 30,000 Dia-Inch/ Equipment Erection

Customer: Thainox Stainless Plc

Location: Rayong, Thailand

Scope of work: Fabrication & Installation & Erection and Testing / Total Weight: 650 Tons



• •

Project: Machine Installation Work

Customer: Kampot Cement

Location: Cambodia

Scope of work: Erection, Installation, and Testing / Tota Weight: 300 Tons

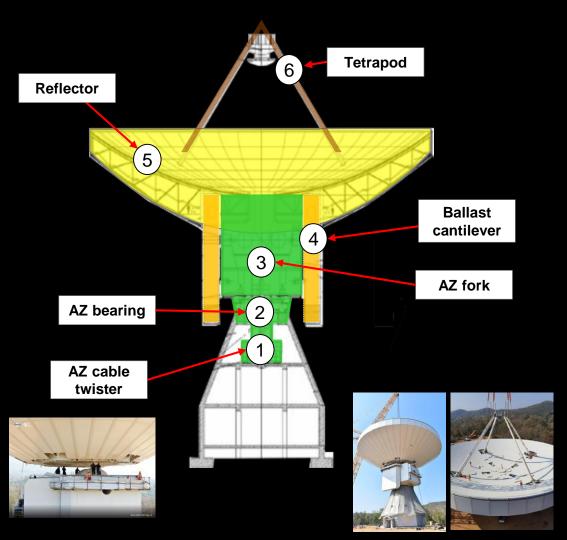


Project: Radio Telescopic RT40m

Customer: MT Mechatronics GmbH

Location: Doi Saket / Chiang Mai

Scope of work: Fabrication, Erection included cladding and heavy rigs work



Project : Antenne Parabolique Dia.40m





• •

Project: Turntable and Loading arm for Power cable

Customer: Italian-Thai Development PLC

Location: Khanom Power Station to Samui Power Station

Scope of work: Design & Fabrication and Erection





Turntable Capacity Turntable Dimension Rotation Speed Hydraulic Motors Maxinum torque Maxinum pressure Power Hydraulic Pumps Flow per motor Working Pressure Shaft Power Electric Motor Mechanical Drive Total Weight : 5,000 Tons : Ø 25.0 m., High 10.2 m. Max. 0.4 RPM : 4 (3+1) Unit : 49,000 Nm./Motor : 350 bar : 75 KW. : 2 Unit : 330 LPM : 310 bar : 93 Kw. : 160 Kw. 380 V. 4 Pole x 2 : Chain and Sprocket : 520 Tons.



