

TRUNG NAM CONSTRUCTION AND INSTALLATION JOINT STOCK COMPANY

CAPABILITY PROFILE

Head office: Village 2, Dinh Trang Thuong Commune, Lam Dong Province

Central Vietnam Branch: 6th Floor, DITP Building, Lot A2-19 Nguyen Tat Thanh extended street, Hai Van Ward, Da Nang City

Ho Chi Minh City Office: Safomec Building 7/1 Thanh Thai, Dien Hong Ward, Ho Chi Minh City



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Transportation Equipment

LETTER

To our valued customers and investors,

Another difficult journey has passed with natural disasters, epidemics, and various other challenges. However, "hardship is a test of a person's mettle, a trial that helps uncover hidden potential and live a more resilient life." Trungnam E&C has started a new era with a mindset of "choosing what to use, focusing on developing strengths," and we are proud to be among the Top-tier contractors specializing in EPC, PC, road and bridge construction, infrastructure, and energy in Vietnam.

In 2024, we have also overcome many challenges to successfully complete several key projects. This is a year that quickly put the Ea Nam 400MW combined wind and solar power project into operation, along with a series of other projects related to infrastructure and industrial parks. We affirm our construction capabilities - committing to quality and taking responsibility for safety for more than 1,000 engineers, experts, and employees of Trungnam E&C.

Entering the 2025-2030 period, our country has set a goal of completing 3,000km of expressways, starting the construction of the 1,541km North-South Expressway from Nga Ho (Hanoi) to Thu Thiem (Ho Chi Minh City). It is our mission to serve the transportation and public works sectors of our country. Trungnam E&C will continue to innovate with a modern and creative approach – leveraging our own strengths: road and bridge construction, hydroelectric power, and infrastructure. We are committed to creating works with "Absolute Safety - Solid Quality," contributing to the prosperous and sustainable development of the community and the nation.

I would like to call on all staff members and partners to continue to uphold the spirit of "Dare to think - Dare to do - Dare to be responsible," constantly improving personal and collective capabilities. Let us continue to nurture the core value of "Solidarity to build things well," bringing Trungnam E&C to a higher level in the region and the world.

Sincerely, and with great success! **TRUNGNAM E&C**

CONTRACTOR'S GENERAL INFORMATION

Company Name

TRUNG NAM CONSTRUCTION AND INSTALLATION JOINT STOCK COMPANY

Abbreviation

TRUNGNAM E&C

Representatives

BUI MANH HUNG - CHAIRMAN OF THE BOARD OF DIRECTORS

HUYNH GIAP NHAN - DIRECTOR

Address Tel

Hamlet 2, Dinh Trang Thuong Commune, Lam Dong Province 0834 70 75 79

Email Website

info.tnec@trungnamgroup.com.vn www.trungnamec.com.vn

Business Sectors

Construction of bridges, roads, hydroelectric power plants, civil works, technical infrastructure, etc.

Business License Scope

Throughout Vietnam 5800577571

Charter Capital

400.346.000.000 đồng

Capacity Certificates

No. BXD-00003583 (According to Decision No: 707/QĐ-HĐXD-ĐN ngày 23/11/2018 & 81/QĐ-HĐXD-ĐN

01/09/2017)

No. BXD-00003583 (According to Decision No: 240/QĐ-CPN-ĐN 05/06/2020)

No. HAN-00003583 (According to Decision No: 825/QĐ-SXD 27/10/2021 - Hanoi Department of Construction)

No. HAN-00003583 (According to Decision No: 732/QĐ-SXD 18/11/2022 - Hanoi Department of Construction)

Management System

ISO 9001:2015



VISION

As an EPC and PC contractor, Trungnam E&C is heading towards becoming a leading construction brand, with the ability to undertake various types of construction projects, especially key national projects. Additionally, the company also builds and develops in other construction sectors, applying BIM technology to construction projects.



MISSION

Trungnam E&C is committed to bringing the highest values to customers, partners, and the community, with excellent construction and services that meet the highest standards of quality and absolute safety.

We do not only build physical structures but also contribute to creating beautiful landscapes, prosperous and sustainable societies, and a strong brand in the construction market.

CORE VALUES



Individual responsibility is linked to work results and the quality of products and projects.



Conquering complex projects, improving skills, and leveraging work and business advantages.



Integrity, bold actions, and continuous improvement of capabilities, most importantly creating a human advantage and contributing ethical values.



Transparency and efficient use of capital.

DEVELOPMENT STRATEGY

Trungnam E&C's development goal is to become a strong contractor with the capacity to build and ensure quality, aesthetics, and safety for every project. The company's leaders and staff are constantly learning and improving their professional skills, with the belief that human resources are the key to the success of Trungnam E&C.

Besides, we are continuously improving the professional working environment and dedicating ourselves, so that every employee can fully dedicate themselves and develop sustainably.

BUSINESS SECTORS

With over 15 years of operation in the fields of Transport Infrastructure - Technical & Urban Infrastructure - Industrial & Energy Works - Civil & Public Works, TrungNam E&C has built trust with partners and customers through projects that ensure quality and value for the community, contributing to the overall development of the country.



TRANSPORTATION INFRASTRUCTURE

- Road and bridge construction
- Seaport inland waterway projects
- Interchange projects
- Expressways, main urban and industrial park roads

TECHNICAL & URBAN INFRASTRUCTURE

- Urban transport infrastructure
- · Water supply/drainage systems, wastewater treatment
- Lighting, urban power, and telecommunications
- Green spaces, landscaping, and urban soft infrastructure





INDUSTRIAL & ENERGY PROJECTS

- · Thermal power plants, LNG gas power plants
- · Renewable energy plants (wind power, solar power)
- Hydroelectric power plants, pumped-storage hydroelectric plants
- Substations and transmission lines
- Industrial plants, warehouses, workshops

CIVIL & PUBLIC WORKS

- · Office buildings, shopping malls, schools, hospitals
- Social housing, resettlement housing



DEVELOPMENT HISTORY

2008	• Established on May 23, 2008
	· Construction of Dong Nai 2 Hydropower Plant, 70MW capacity, with a total investment of 1,760 billion VND
	Trung Nam 1 Project at Tan Tai Ward 3, Ho Chi Minh City
2010	Construction of Krong No 2&3 Hydropower Plants (1,230.16 billion VND)
	Golf Valley Urban Area, scale of 20ha (226.62 billion VND)
2011	· Construction of Nguyen Tat Thanh Street connecting to the Golden Hills urban area, 2.7km long, 48m
2011	wide (489 billion VND)
	Wide (405 Billioti VVB)
2012	· Da Nang Hi-tech Park construction (954.43 billion VND)
	Hoa Lien Residential Area - Da Nang (200 billion VND)
2017	Construction of a model local intervals and with a stanoffic limber at New Politics (ACC hillian (AID)
2013	· Construction of a multi-level interchange without traffic lights at Nga Ba Hue - Da Nang (484 billion VND)
2014	· Started the project of building the office building at 228 Dien Bien Phu & 33 Ngo Thoi Nhiem, Ho Chi Minh City
	Nguyen Tat Thanh Street - Da Nang second phase
2015	· Implementation of two main packages for XL04: construction of T29, T30, T31 piers and cable-stayed
	bridge in Bach Dang - Hai Phong (1,490 billion VND)
2016	Construction of 7 main makes and Chieve and Loyetens of 71/m of dukes against tidal flooding (110 Chi
2016	Construction of 7 main packages: 6 piers and 1 system of 7km of dykes against tidal flooding (Ho Chi Minh City) with a total investment of CEC / billion VAID.
	Minh City), with a total investment of 6,564 billion VND
2017	Ninh Thuan Wind Power Plant construction (1,289 billion VND)
2017	Vo Nguyen Giap Street - Hai Phong (268.4 billion VND)
	IC11 interchange projects - Phu Tho (67.45 billion VND)
	Terrimitation angle projected in the time (errite similar tites)
2018	XL01 package for the Bach Thu Thinh dam complex (73.5 billion VND)
2010	XL03 - TCXD section from P63 pier to the end of the Dinh Vien bridge on Ring Road II - Hanoi
	Ninh Thuan Trung Nam Solar Power Plant project
	Vung Liem sewer - Vinh Long
2020	Ninh Thuan Trung Nam Power Plant phase 2
	Trung Nam (450MW) wind power plant project combined with 500kV substation and 500kV, 220kV
	power lines
	Thac Mo Hydropower Plant
	XL03a package: Construction of abutments and cable-stayed bridge piers from TT4 to TT7 (including)
	items to ensure construction safety) - My Thuan 2 and connecting road projects

- 2021
- 14XL Package: Construction of km318+000 km337+478.11 (including survey, technical design) Part of the Mai Son National Route 45 Expressway Project (North South)
- XL03b Package: Construction of T14 pier and connection piers for cable-stayed bridge (including stay cables, lighting system, safety signaling, etc.) Part of the My Thuan 2 and connecting road projects Part of the North-South Expressway in the 2017-2020 period.
- Construction of Vinh Phuc to Song Lo connection road, connecting Vinh Phuc and Phu Tho provinces.
- Construction of Nga Son Hoang Hoa Coastal Road (Thanh Hoa). XL06 Package: Construction of km7+645 – km23+723, including the roadbed, construction of the road protection system.
- 2022
- Construction of the Nga Son Cua Lo Coastal Road (Nghe An), from km7 km76.
- XL01 Package: Construction of km7+000 km48+250 and key works at Tan Long, Kenh Nha Le, Hoang Mai, Lach Quen, Cua Hoi.
- Construction of the new Nam Dinh Lac Quan road The coastal road from km0+00 to km15+740 and QL21 intersection.
- 2023
- Hau Giang Ca Mau Expressway Project: Construction of the North South Expressway in the 2021-2025 period. XL-01 Package: Construction of the roadbed from km53+000 – km91+800 (including survey, technical design).
- Chau Doc Can Tho Soc Trang Expressway Project: Phase 1. XL02 Package: Construction of the roadbed from km131+082 (including pier construction for the dam, etc.). XL09 Package: Construction of the roadbed from km131+300 to km144+500 (including survey, technical design).
- Bien Hoa Vung Tau Expressway Project: Phase 1. XL18 Package: Construction of km0+000 km6+200.
- Khanh Hoa Buon Ma Thuot Expressway Project: Phase 1. XL03 Package: Construction of the roadbed from km101+500 – km117+593 (including survey, technical design) (EC).
- Construction of the Rach Mieu 2 Bridge Project, connecting Tien Giang and Ben Tre provinces. XL-02
 Package: Construction of the main cable-stayed bridge (bridge between piers 2 and 3) from km9+913 –
 km64+423 (including survey, technical design of the bridge and Rach Mieu 2 Bridge).
- Phuoc An Project, Phu My town, Ba Ria Vung Tau province and Nhon Trach district, Dong Nai province.
 XL39 Package: Construction of the lock between T37 and T40 piers (including items to regulate river traffic).

DEVELOPMENT PROCESS

2024

XL-15 Package: Construction of Dai Ngai 1 Bridge and its approach roads (including ensuring maritime safety for the project) – A subproject of the Dai Ngai Bridge investment project on National Route 60, passing through Tra Vinh and Soc Trang provinces.

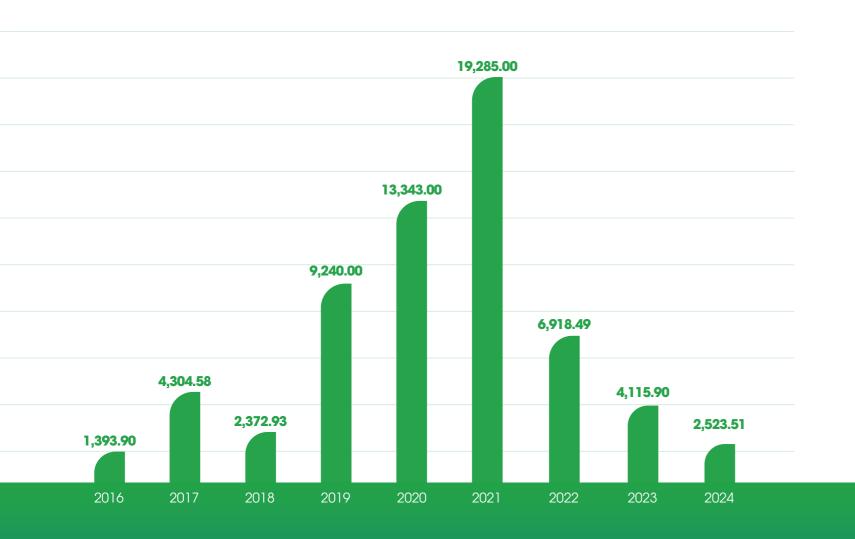
2025

- XL-14 Package: Construction of the main cable-stayed bridge of a component of the Nguyen Trai Bridge investment project and urban embellishment of the surrounding area.
- XL-03 Package: Construction of Hoa Son Bridge and various items including the foundation, deck, and
 other structures on the Hoa Binh Moc Chau Expressway (from km19+000 km53+000 on the Phu Tho
 provincial route).
- XL-35 Package: Installation of a lock chamber (T74 tunnel section) at the end of the line, as a part of the project connecting to the Bien Hoa Vung Tau Expressway.
- XL-3 Package: Construction of the Rach Ba Bep lock (including opening/closing equipment, mechanical systems, electrical systems, automated water level monitoring systems) and the Rach Ba Bep dam (from Ba Bep canal to Saigon River). PROJECT: Upgrading the Rach Tra waterway project along the Saigon River in Cu Chi district, Ho Chi Minh City, for 8 locks in Rach Tra (North Rach Tra).
- XL-01 Package: Section from Nhieu Loc Thi Nghe Canal to Bui Dinh Tuy Bridge, including Cau Son Creek
 (from Km0+000 to Km2+512), belonging to the Xuyen Tam Creek Dredging, Environmental Improvement, and Infrastructure Construction Project (from Nhieu Loc Thi Nghe Canal to Vam Thuat River) in
 Binh Thanh and Go Vap Districts.
- XL -27 Package: Construction and Installation Sub-project 2: Investment in the construction of Thuong
 Cat Bridge and its approach roads, which is part of the Thuong Cat Bridge and Approach Roads Investment and Construction Project.
- Trung Nam Tra Vinh Solar Power Plant Phase 2, location: Duyen Hai ward, Vinh Long province, capacity
 of 50 mW and battery storage system of 5 MWH, Total preliminary investment of 807.6 billion, expected
 construction progress: 12 months (December 2025 December 2026).
- Investing in construction and business of infrastructure of Ca Na Industrial Park phase 1, location: Ca Na commune, Khanh Hoa province, investment scale 378 hectares, total investment of the project 3,785.9 billion, construction progress 36 months.

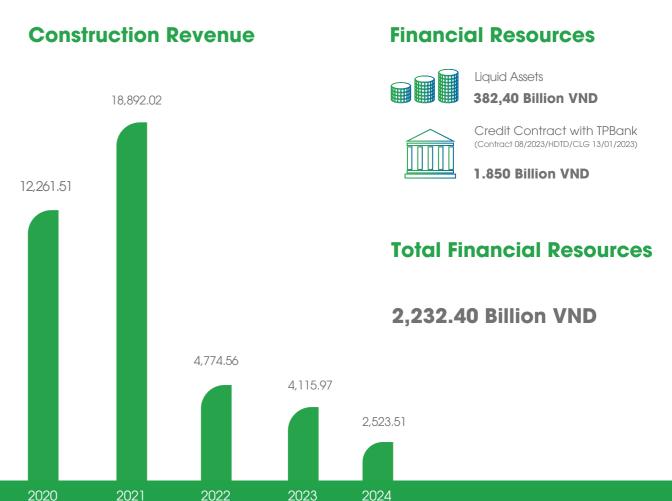


CONTRACTOR'S KEY DATA

ANNUAL REVENUE



REVENUE FOR 5 YEARS (calculated on construction and installation)



Average Annual Construction Revenue 8,509.51 Billion VND





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CERTIFICATE

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THIS IS TO CERTIFY THAT THE OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEMS OF

TRUNG NAM CONSTRUCTION AND ENGINEERING COPORATION

Head office: Village 2, Dish Trang Thuong Commune, Lam Dong Province, Vietners.

Has been assessed and found to conform with requirements of the following standard:

ISO 45001:2018

SCOPE CERTIFIED:

Construction of agricultural and rural development works, industry (hydropower), transportation (bridges, roads), civil works, technical infrastructure.

Certification date : 11 Jul 2025 Issue date : 11.Jul.2025 Expiration date : 10 Jul. 2028 Details in decision No. 110725.05/QD-ISOCERT











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10 King York



GIẤY CHỨNG NHẬN Số 9199301415327-OH&SMS

CHỨNG NHẬN HỆ THỐNG QUÂN LÝ AN TOÀN VÀ SỰC KHÓE NGHIỆP CỦA CÔNG TY CÓ PHÂN XÂY ĐƯNG VÀ LẮP MÁY TRUNG NAM

Try so chiale: Thee 2, X8 thirt Trung Thorong, Tinh Lim Ding, Vist Nam.

Được định giá và xác nhận phủ hợp với yếu cầu của tiêu chuẩn:

ISO 45001:2018

PHAM VI CHỨNG NHÂN:

Thi công xây dựng công trình nông nghiệp và phát triển nông thôn, công nghiệp (thuý điện), giao thông (cầu, đường bộ), dân dụng, họ tổng kỹ thuột.

Ngày chứng nhận +11.07.2025 Ngày phát hành 111.07.2025 Ngày bết hạn 10.07.2028 Chi tiết tại quyết định số : 110725.05/QiD-1SOCERT







ThS, V& Hoàng Tuần VICAS 067-0845MS 150 45001-2018

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ISO 9001:2015 SCOPE CONTINUE









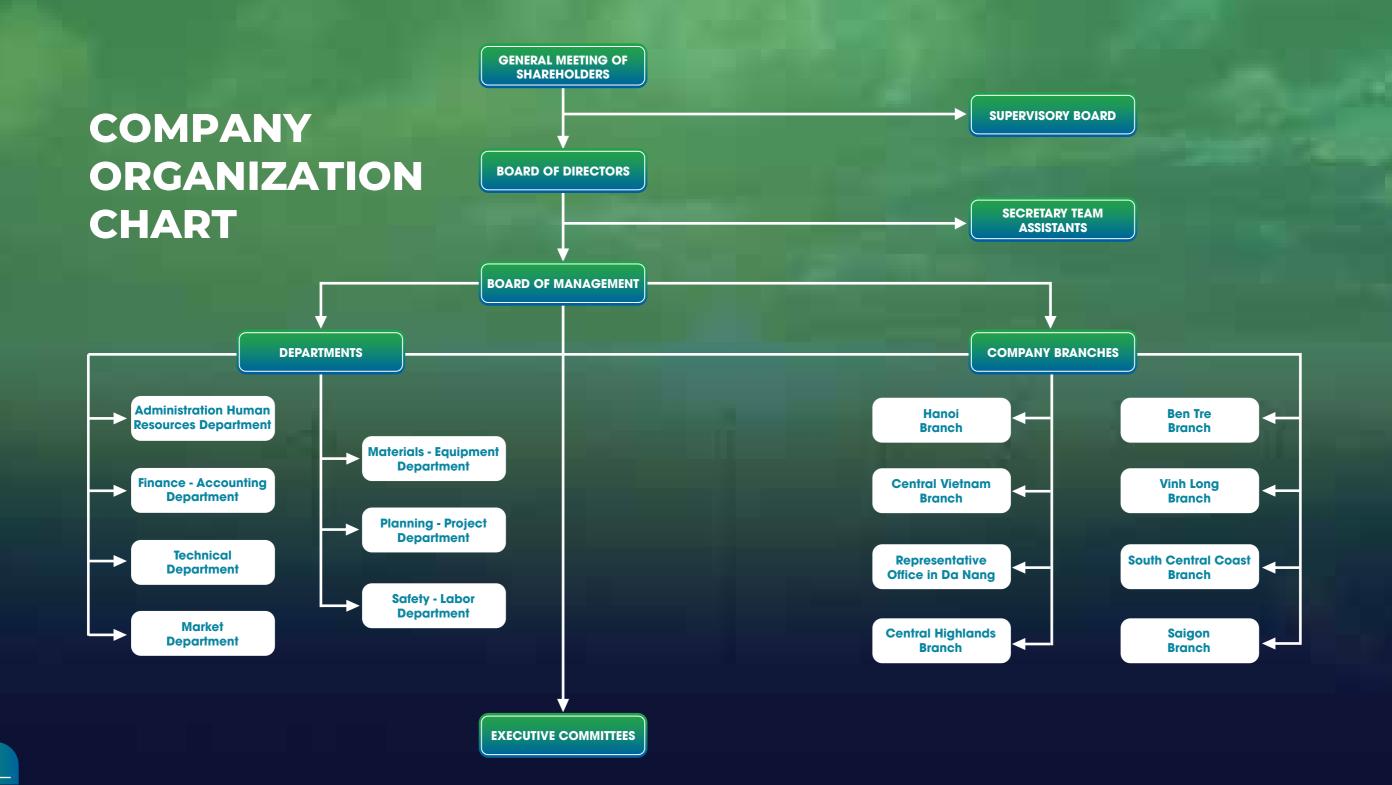




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Bui Manh Hung Chairman

Credentials: Bridge and Road Engineer - Hanoi University of Civil Engineering

Year of birth: 1978

With more than 20 years of experience in the construction industry, including 12 years of direct construction of key transportation projects (An Phuoc Bridge on the Ho Chi Minh City - Trung Luong Expressway, Phu Long Bridge), he specializes in managing complex projects such as bridges, roads, and key national projects like the Tra Ly - TP. Dong Nai Bridge, and Cau Dong Tru Bridge - TP. Ha Noi.

As the Chairman of TRUNGNAM E&C, he is responsible for market research and managing the implementation of various key projects in Ho Chi Minh City during phase 1. These include XL01 and XL03 packages of Ring Road 2 in Hanoi, XL02, XL03 packages of the North-South Expressway from Mai Son - National Route 45 to My Thuan.



Huynh Giap Nhan Director

Credentials: Bachelor of Corporate Finance University of Economics Ho Chi Minh City

Year of birth: 1987

As one of the senior managers of Trung Nam Group, he has 15 years of experience in finance, 10 years in project management and financial network management, project management, LNG business, and member company management.

He has been a member of the Board of Directors of Trung Nam - Tra Vinh Solar Power Joint Stock Company, Trung Nam - Tra Vinh Wind Power Joint Stock Company, Trung Nam Services Joint Stock Company, and SMC.

He has over 7 years of experience in managing the construction of electrical projects, from grid power to solar power, in various provinces nationwide.

His current responsibilities include managing M&E projects, construction of important transportation projects, such as the Buon Ma Thuot - Khanh Hoa, Vung Tau - Bien Hoa Expressway (responsible for installation, production, and core material transportation), and the installation of Super T girders for the Chau Doc - Can Tho - Soc Trang Expressway Project.



Nguyen Duy Hung Deputy Director

Credentials: Road and Bridge Construction Engineer Da Nang University of Science and Technology

Year of birth: 1983

Mr. Nguyen Duy Hung has over 18 years of experience in various fields of transportation infrastructure, energy, and renewable energy. He has more than 15 years of direct experience in construction management and implementation of key projects.

He has contributed to many important and complex projects, such as:

Nga Ba Hue (Da Nang) multi-level interchange.

Bach Dang (Hai Phong) cable-stayed bridge.

Dong Nai 1 Power Plant, 100,000kW (Ninh Thuan).

Ea Nam 400MW Wind Power Plant (Dak Lak).



Chu Dinh Tuong Deputy Director

Credentials: Bachelor of Bridge and Road Construction Engineering Hanoi University of Civil Engineering

Year of birth: 1982

Mr. Chu Dinh Tuong has over 16 years of experience in the field of road transport infrastructure construction. Mr. Tuong directly participates in the operation and construction management of key transport infrastructure projects, typically including:

Nhat Tan Bridge project.

Noi Bai T2 Terminal project.

Ha Long - Van Don expressway project.

Hau Giang - Ca Mau expressway project.

Director of Dong Thap and Soc Trang Branches.



Vu Dinh Tan Deputy Director

Credentials: Hydropower Engineer - Thuy Loi University

Year of birth: 1979

He is a member of the Board of Directors of Trung Nam Construction and Installation Joint Stock Company, and at the same time, holds key positions on the Board of Directors of member companies: Dak Lak 1 Wind Power Joint Stock Company, Trung Nam B1547 Company, and Trung Nam Thuan Nam Power Company.

With 15 years of experience in the construction, electricity, and management sectors, he is responsible for the Dak Lak 1 Wind Power Plant Project, Ea Nam Wind Power Plant, and solar power plants in Phuoc Minh, Thuan Nam, Ninh Thuan, connected to the 500kV and 220kV substations and power transmission lines of the national grid.

He has a key role in the urban area and public spaces of Ho Chi Minh City with a special focus on climate change (phase 1).

He is also involved in the following projects:

Khanh Hoa - Buon Ma Thuot Expressway, phase 1.

Investment in the Bien Hoa - Vung Tau Expressway, phase 1.

Chau Doc - Can Tho - Soc Trang Expressway.

Section 4 of the Chau Doc - Can Tho - Soc Trang Expressway Investment Project phase 1.



Vu Duc Tien Deputy Director

Credentials: Construction Engineer and Bridge Engineer

Year of birth: 1975

He has 15 years of experience in managing, directing, and executing various projects, including architecture, civil, and industrial projects, with over 1,000 workers at the construction sites.

He is proficient in managing many fields such as transportation infrastructure, electricity, civil, and industrial construction.

He directly manages the construction of projects from Cai Von - TP. Tan An, including a supervisory check system for Phu Dinh and Ben Nghe (a project to solve the tidal problem in Ho Chi Minh City).



Phan Tan Phat Deputy Director

Credentials: Construction Engineer of Hydropower and Irrigation Da Nang University of Science and Technology

Year of birth: 1985

Since 2014 (11 years), he has been working for Trungnam Group.

He has held the position of Deputy Director at the Trungnam Land and Technology Development Joint Stock Company (DNTP) and Technical Deputy Director at Trung Nam Group.

His notable experience includes managing various projects from the early stages, from technology parks (Trung Nam Land and Technology Development, Da Nang, 34ha), urban areas (Golden Hills city, 341.5ha, Lien Chieu urban area, 190ha), and key traffic infrastructure projects (Nga Ba Hue multi-level interchange). He has experience in wind power construction, and in managing and operating projects at various scales.

He has diverse professional experience, having held key roles in various fields such as civil construction, transportation infrastructure, real estate, and logistics (specializing in wind power equipment transportation).



Nguyen Quang Tu Deputy Director

Credentials: Construction Engineer - Hanoi University of Civil Engineering

Year of birth: 1978

With over 20 years of experience in the construction industry, he has directly participated in and managed key projects in Hanoi and Hai Phong, including the grade 1 urban road, the DUL prestressed concrete bridge, and the DUL BIM prestressed concrete bridge. He is responsible for the DUL BIM prestressed concrete bridge and the grade 1 road in the Van Don - Mong Cai Expressway Project, specializing in road surface technology.

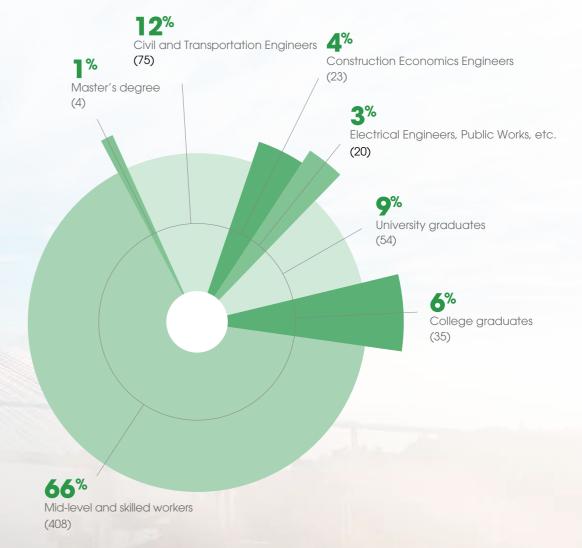
He has been a construction machinery technician and managed various types of equipment, from drilling rigs, pile drivers to other specialized machinery. He is a key member of the XL01 and XL02 packages of the Van Don - Mong Cai Expressway Project, specifically the DUL BIM prestressed concrete bridge and grade 1 urban road. He is in charge of market development.

He is currently the Deputy Director and Director of the Hanoi branch, managing projects in the Northern region to ensure quality and progress for investors with high reputation.

Staff List

No.	Specialization	Quantity
1	Master	4
2	Civil, Transportation, Hydroelectric Engineers, etc.	75
3	Construction Engineers	23
4	Electrical Engineers	20
5	Accountants	54
6	Foremen	35
7	Mid-level Workers and others	408
	Total	619

Staff Breakdown





SUSTAINABLE INVESTMENT



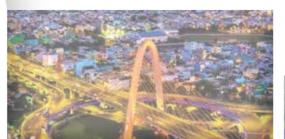














FEATURED PROJECTS





Component project of the Hau Giang - Ca Mau section under the North-South Expressway Construction Project, Eastern part, 2021-2025 period





Estimated Value: 2,725.7 billion VND



- Road section: Grade 1 expressway project, 4 lanes, road surface width 16m.
- Grade 3 bridge project: Super T beam structure 38.2m, d24.5m beam, bored pile foundation d1.2m, d1.5m, BLT pile D600.
- Length of participation: 18km, road surface width of 17.5m.
- Contract Value: 6.466 tỷ đồng

Investor: My Thuan Project Management Board

Location: Can Tho - Ca Mau

Timeline: 30/11/2025









- Content: Construction package No. 02: Section from Km113+200 to Km131+082 (Including costs for ensuring waterway and road traffic safety; Costs for survey, construction drawing design, and contingency costs) (TP3).
- **Estimated Value:** 2,812.6 billion VND
- Scale:
 - Chau Doc Can Tho Soc Trang Expressway, Phase 1, has a total length of 188.2km, passing through 4 provinces: An Giang, Can Tho, Hau Giang, and Soc Trang.
 - 4-lane expressway with a designed speed of 100km/h, and a total route length of nearly 37 km.
 - Contract Value: 44,691 billion VND
- Investor: Can Tho City Department of Transport
- Location: Can Tho
- Timeline: July 2026





Investment Project for the Construction of the Chau Doc - Can Tho - Soc Trang Expressway,
Phase 1



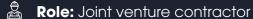


Investment Project for the Construction of the Chau Doc - Can Tho - Soc Trang Expressway,
Phase 1



- Role: Joint Venture Member
- **Content:** Construction package No. 09: Construction of the roadbed from km144+500 to km151+300 (including survey, construction design drawing, and contingency costs) (TP4).
- **Estimated Value:** 617.7 billion VND
- Scale:
 - The Chau Doc Can Tho Soc Trang Expressway, Phase 1, has a total length of 188.2km, passing through 4 provinces: An Giang, Can Tho, Hau Giang, and Soc Trang.
 - 4-lane expressway with a designed speed of 100 km/h, and a total route length of nearly 37 km.
 - Contract Value: 2,354.18 billion VND
- Investor: Project Management Board for Construction of Traffic Projects in Can Tho City
- Location: Can Tho
- Timeline: July 2026

Component Project 1 of the Bien Hoa -Vung Tau Expressway Construction Investment Project, Phase 1



Content: Package No. 18 (construction): Construction of the section from Km0+000 – Km6+200

Estimated Value: 196.59 billion VND

Scale:

- The entire route has a total length of 77.6 km. It is designed to be a Grade A expressway, with a speed of 100 200 km/h and 6 lanes.
- Phase 1 is 53.7 km long; with 4-6 lanes; the estimated total investment is about 21,551 billion VND.
- The project is divided into 3 component projects. Component Project 1 is 6,693 billion VND, Component Project 2 is 7,642 billion VND, and Component Project 3 is 7,216 billion VND.
- Investor: Dong Nai Provincial Construction Investment
 Project Management Board
 - **Location:** Ho Chi Minh City Dong Nai **Timeline:** May 2026











Component Project 3 of the Khanh Hoa - Buon Ma Thuot Expressway

Construction Investment Project, Phase 1

Role: Joint Venture Member

Content: Package No. 03: Construction of the section from Km101+500 – Km117+593 (including survey and construction drawing design) (EC)

S Estimated Value: 449.4 billion VND

Scale:

- An important expressway with a length of about 117.5 km, connecting Khanh Hoa and Dak Lak provinces.
- This expressway has 4 lanes, with a designed speed of 80-120 km/h.
- Contract Value: 1,467.32 billion VND

Investor: Dak Lak Province's Project Management Board for Construction Investment of Transportation, Agriculture, and Rural Development Projects

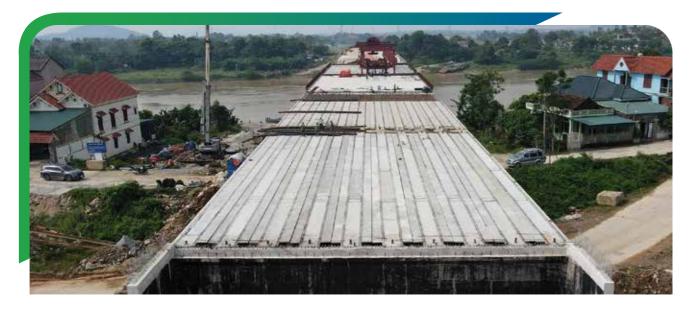
Location: Dak Lak province

Timeline: 2023 - present











Mai Son - National Route 45 Expressway Project



- Role: Joint Venture Member
- **Content:** Package No. GTT4-XL: Construction of the section from km318+000 km337+478.11 (including survey and construction drawing design).
- **Estimated Value:** 2,498.3 billion VND
- Scale:
 - Grade 1 transportation infrastructure.
 - 6-lane expressway.
 - Nuoc Doi Bridge: Super-T beam structure (55+90+55)m, pre-stressed concrete beam.
 - Dong Tien Bridge: Japanese T-beam structure
 45.31m, pre-stressed concrete beam.
- Investor: Thang Long Project Management Board
- Location: Thanh Hoa
 - **Timeline:** 2020 2023

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Projects

Ring Road 2 - Hanoi Project

Construction of an elevated urban road along Ring Road 2 from Vinh Tuy Bridge to Nga Tu So intersection, combined with a widening of the at-grade section from Vinh Tuy Bridge to Nga Tu Vong intersection under a BT contract.

XL01 Package: Construction of the at-grade bridge from P40 pier to Vinh Tuy Bridge

Type: Grade I bridge

Value: 510 billion VND

• **Structure:** Pre-stressed concrete beams on fixed piers.

Pre-stressed concrete beams on mobile piers.

• Foundation: D1.5m bored piles.

XL01-VD2 Package: Construction of the Ring Road 2 elevated road, section Km0+000 - Km0+840 (including lighting and green landscaping items)

• Type: Special grade road

• Value: 92.5 billion VND

Road surface width: 53.5m – 59.5m

 Technical items: Rainwater drainage, wastewater drainage, technical ditches, urban lighting, and Mai Dong Bridge.

XL02 Package: Construction of the at-grade bridge from P40 pier to P63 pier

Type: Grade I bridge

· Value: 411 billion VND

• **Structure:** Pre-stressed concrete beams on fixed piers. Pre-stressed concrete beams on mobile piers. Pre-stressed concrete beams.

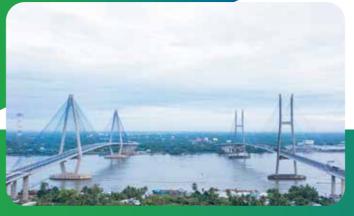
Foundation: D1.5m bored piles.





Project My Thuan 2 Bridge







Role: Lead Contractor of Joint Venture

Content: Construction of 04 pier foundations from T14 to T17 (02 anchor pier foundations, T17 anchor pier, and T16 tower pier), the deck girder system on T16 pier, stay cables for T16 pier, and a section on T15 pier.

- **Estimated Value:** 955 billion VND
- Scale:
 - XL03a Package: Construction of bored piles and foundations for the main piers of the stay-cable spans from pier T14 to pier T17 (including traffic control to ensure waterway safety during construction).
 - XLO3b Package: Construction of the pier shafts (from T14 to T17) and the superstructure of the main stay-cable spans, riverbank reinforcement, road traffic safety system, and lighting system (including traffic control to ensure waterway safety during construction).
 - CThis is a special grade bridge project, a stay-cable bridge with two cable planes, diamond-shaped tower piers, and a main span layout of (150 + 350 + 150)m.
 - Contract value for XL03b: 1,516 billion VND.
 - Contract value for XL03a: 595 billion VND.
- **Investor:** Ministry of Transport Project Management Unit 7
- Location: Tien Giang Vinh Long
- Timeline: August 2020 December 2023

Rach Mieu 2 Bridge Construction Investment Project



Role: Lead Contractor of Joint Venture

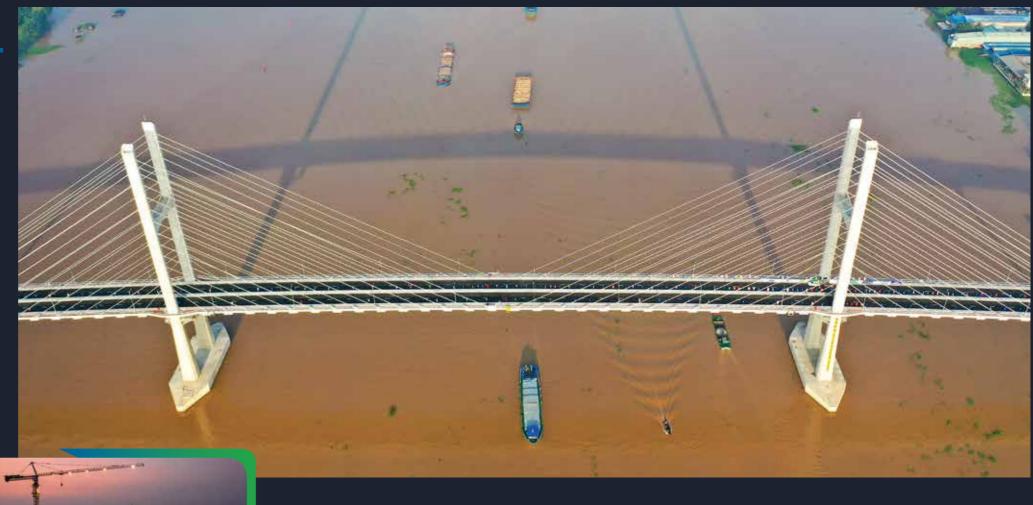


Content: XL-02 Package: Construction of the Rach Mieu 2 stay-cable bridge (within the scope between 2 anchor piers) from Km5+913 - Km6+423 (including survey, construction drawing design) and ensuring waterway safety at Rach Mieu 2 Bridge.

- Girder system, median, curb, and steel railing.
- One half of the longitudinal cables through the closure segment along the bridge's centerline.
- The entire bridge deck system: deck drainage, asphalt concrete surfacing, waterproofing, and traffic safety.
- The stay-cable system for the entire package, wind piers on the Ben Tre side.
- Operation, monitoring, and lightning protection systems: on pier P20 and on the girder on the Ben Tre side.
- **Estimated Value:** 1,268 billion VND

Scale:

- Special grade road bridge project.
- Stay-cable bridge with a main span length of 270m.
- Tower piers are 116.5m high.
- D2.0m bored piles.
- **Investor:** My Thuan Project Management Board
- Location: Dong Thap Vinh Long
- Timeline: 2023 2025











Project

Bach Dang Bridge

- Role: Main Contractor
- Content: Construction of two packages, XL04 and XL05, including tower piers T29, T30, and T31, D2.0m bored piles, and the stay-cable bridge deck system.
- **Estimated Value:** 1,431 billion VND
- Investor: Bach Dang Bridge BOT Joint Stock Company
- \mathcal{O}_{7} Location: Hai Phong
- **Timeline:** 03/2016 09/2018

Scale: Special grade transportation project

- Expressway scale: 4 lanes, with a carriageway width of 25m.
- Designed speed: 100 km/h.
- Main bridge with tower piers and stay cables, with a span arrangement of (110 + 2x240 + 110)m.
- H-shaped reinforced concrete tower piers ranging from 96.5m to 97.5m high.
- 2-plane cable-stayed main girder system, prestressed concrete girder constructed by balanced cantilever method.









Role: Lead Contractor of Joint Venture

Content: Package (No. 39): Construction of the main bridge from pier T37 to pier T40 (including waterway traffic regulation).

Estimated Value: 1,140.1 billion VND

Scale: Special grade bridge project.

- Main span length of 250m, with a pre-stressed reinforced concrete box girder.
- D1.2m and D2.0m bored pile foundation.
- Tower piers are 115.9m high, with an inclined reversed cable-stayed system.
- Contract Value: 1,803 billion VND.

Investor: Project Management Board for Regional Transport and Agricultural Projects of Ba Ria - Vung Tau province

Location: Ho Chi Minh City - Dong Nai

Timeline: 28/05/2027

Project Phuoc An Bridge





Investment Project for the Construction of Dai Ngai 1 Bridge on National Route 60 in Vinh Long and Can Tho Provinces



Role: Joint Venture Member



Content: Package No. 15-XL: Construction of the Dai Ngai 1 Bridge and its approach roads (including ensuring maritime safety).



Estimated Value: 3,868 billion VND



Scale: The Dai Ngai 1 Bridge is over 3km long, with the main bridge section spanning 2.6km and 21.5m wide, crossing the Dinh An Estuary. The stay-cable system has 2 high tower piers at 110m and a main span of 450m.



Investor: Project Management Board 85



Location: Vinh Long - Can Tho



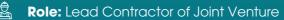
Timeline: 2023 - 2025







Vinh Phu Bridge over Lo River Project











Timeline: December 20, 2023



- Grade I road bridge project.
- Main extradosed bridge with a preliminary span arrangement of: 2x35m + (80 + 130 + 80)m + 2x35m + (19 + 2x20 + 19)m = 509.55m.
- Bridge width: 16.5 19.0m.
- Pre-stressed reinforced concrete box girder.
- Tower piers are 16m high, with a harp-shaped cable-stayed system.
- Foundation: D1.2m and D1.5m bored piles.
- Contract Value: 471 billion VND.



Scale: Grade II bridge project. Construction of bored piles D1.5m and SuperT beams. L=99.2m; maximum span length = 55.5m; bridge width = 20m; pre-stressed reinforced concrete hollow box girder on bored pile foundations.



Role: General Contractor, EC



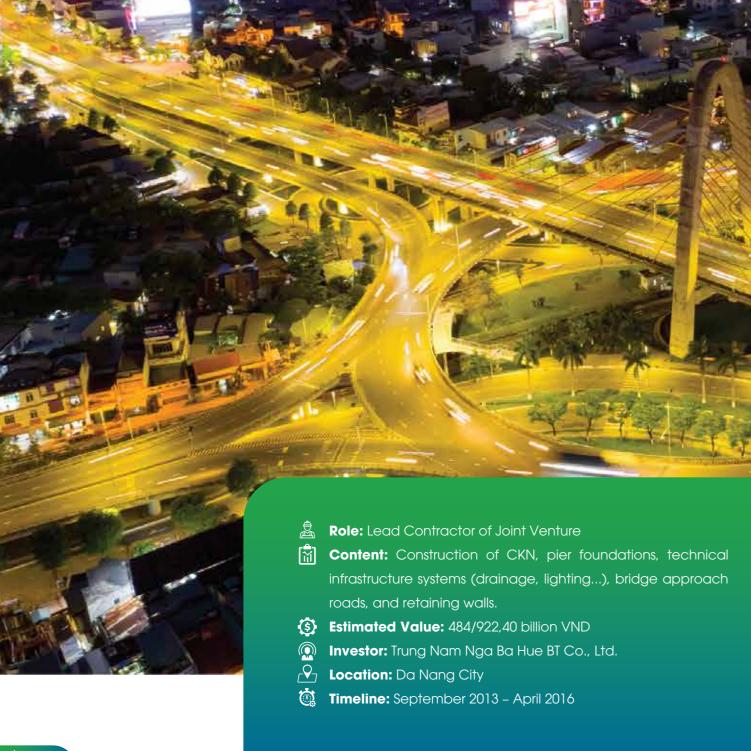
Content: General contractor for the construction of the roadbed, survey, construction drawing design, and full environmental commitment for the construction of Vu Yen I Bridge and Vu Yen I Bridge Construction Project.







Timeline: October 2017 - April 2018



Project

Nga Ba Hue Overpass

Da Nang City



Ground Level:

- Arrangement of parallel roads that do not intersect with the railway to serve traffic.
- The widened parallel road is 7.0m wide.

Crossing Level (Overpass Level 1):

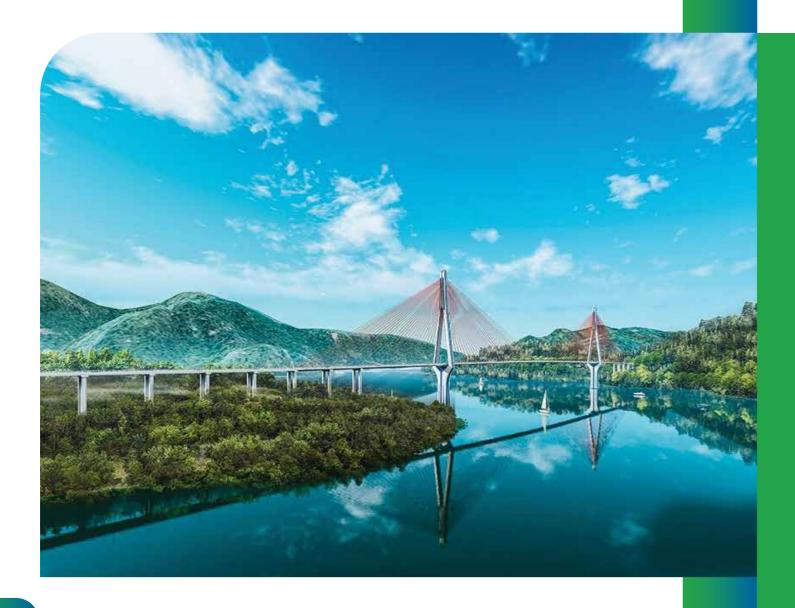
• Consists of one circular bridge crossing the railway and connecting ramps to the circular path.

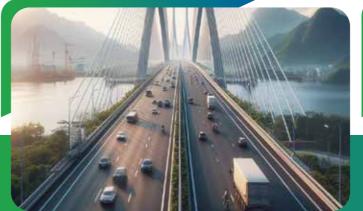
Overpass Level 2:

Includes approach spans and stay cables connecting Ton Duc Thang Street with Dien Bien Phu Street.

- Stay-cable span width: 19.8m.
- Approach span width: 17.0m (with two lanes for going up and down the bridge).
- T6 Tower Pier: Parabolic-shaped reinforced concrete on a D2.0m bored pile foundation.

Project Hoa Son Bridge







Role: Joint Venture Member

Content: Package XL-03: Construction and installation of Hoa Son Bridge, including the foundation, road surface, and structures on the route from Km40+750 to Km50+260.

- © Contract Value: 5,441.9 billion VND
- Scale:
 - Tower-pier stay-cable bridge.
 - Span arrangement: (40+40+150+550+150+40+40)m.
 - Bridge width: 21m.
 - Girder system, median, and steel railing.
- Investor: Hoa Binh Province Project Management Board for Construction Investment
- Location: Phu Tho
- Timeline: February 2025 present



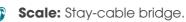
Nguyen Trai Bridge and Surrounding Urban Embellishment Project

Role: Joint Venture Member



Content: Package No. 14: Construction of the main stay-cable bridge, part of Component Project 1: Construction of works under the Nguyen Trai Bridge and Surrounding Urban Embellishment Investment Project.





- Pre-stressed reinforced concrete girder.
- Tower piers H=11m.
- Bridge width: 26.5m.



Investor: Hai Phong City Project Management Board for Construction Investment



Location: Hai Phong



Timeline: 2023 - 2025



KRONG N

Project Krong No 2 & 3 Hydropower Plant

- Role: Main Contractor
- **Content:** Construction of the main dam, auxiliary dams, intake gates, water tunnels, power plant, diversion channels, 220kV transmission lines, and 220kV substation.
- **Estimated Value:** 1,230.16 billion VND
- **Investor:** Trung Nam Krong No Hydropower JSC
- Location: Lam Dong Dak Lak
- Timeline: February 2010 April 2016



Scale: Krong No 2

- 4 overflow spillways, 35.5m high, 270m long.
- Gravity concrete dam structure.
- Reservoir capacity: 9.3 million m³.
- Power output: 30MW.
- Average annual power generation: 105 million kWh/year.

Scale: Krong No 3:

- Dam 41.5m high, 270m long.
- Overflow spillway 120m wide.
- · Gravity concrete dam structure.
- Reservoir capacity: 18.12 million m³.
- Power output: 18MW.
- Average annual power generation: 65 million kWh/year.













Project Krong No Hydropower Water Diversion Tunnel

Role: Main Contractor

Content: Construction of the water diversion tunnel for the Krong No 2 & 3 Hydropower Plant project



Length: 3,226m

• Diameter: 6.3m

• Excavation volume (earth and rock): approximately 133,400 m³

Estimated Value: 194,8 billion VND

Investor: Trung Nam Krong No Hydropower JSC

Location: Lam Dong – Dak Lak

Timeline: February 2010 - April 2016





Project Ea Nam Dak Lak Wind Power

Role: General Contractor

M

Content: Supply, installation, and construction

(§)

Estimated Value: 13.416 / 15.500 billion VND

Scale: Wind power plant with a capacity of 400MW

Investor: Trung Nam Dak Lak 1 Wind Power Joint

Stock Company

Location: Dak Lak

(4)

Timeline: December 2020 - October 30, 2021











Project Dong Hai 1 Wind Power

Role: General EPC Contractor

Content: Design - supply of technological equipment and construction

Estimated Value: 4,697.206 billion VND

Scale: Wind power plant with a capacity of 100MW

Investor: Trung Nam Tra Vinh 1 Wind Power Joint Stock Company

Location: Tra Vinh

Timeline: February 2021 - October 30, 2021









Project Phuoc Huu 5 Ninh Thuan Wind Power

Role: General Contractor

Content: Supply, installation of equipment, and construction

Estimated Value: 493,182/1.869 billion VND

Scale: Construction of a wind power plant from 3 - 46.2 MW. Transportation and installation of wind turbines. Supply, installation, and construction of the TBA 220kV/33kV substation.

Investor: Phuoc Huu Trung Nam Wind Power Joint Stock Company

Location: Ninh Thuan

Timeline: January 2021 - present





Trung Nam 1, 2, 3 Wind Power



Role: PC General Contractor



Content: Supply, installation of equipment, and construction



Estimated Value: 1,289 billion VND



Scale: Total capacity: 151.95 MW.



Phase 2: 64 MW (16 turbines, 4 MW)





Investor: Trung Nam Wind Power Joint Stock Company



Location: Ninh Thuan



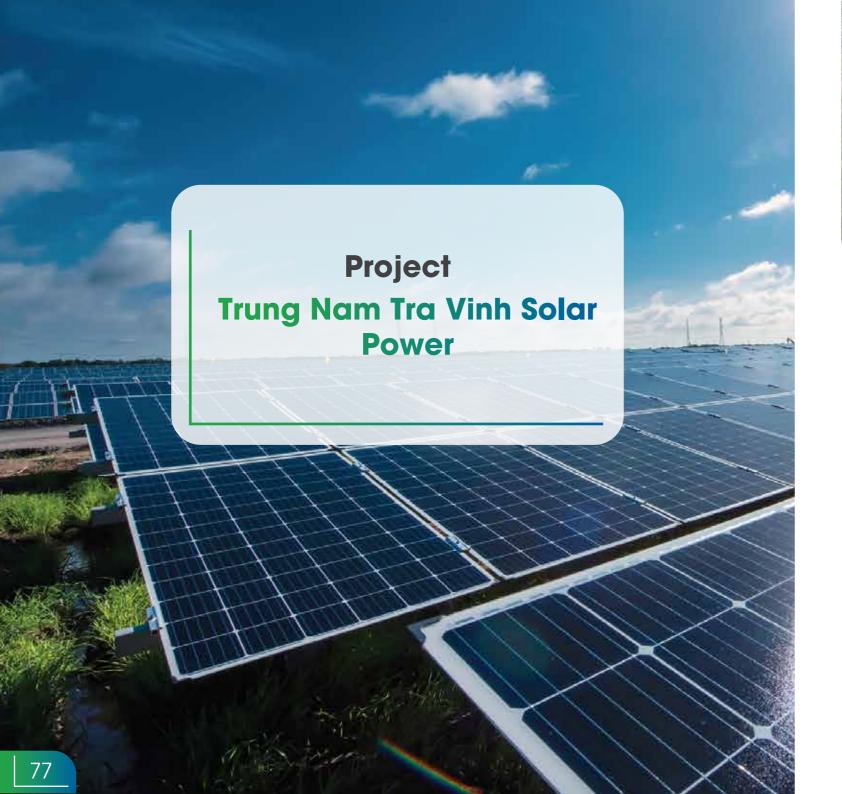
Timeline: 2016 – 2021







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Role: PC General Contractor

Content: Supply, installation of equipment, and construction

Estimated Value: 2,980.615 billion VND

Scale: Solar power plant with a capacity of 140MW

Investor: Tra Vinh Solar Power Joint Stock Company

Location: Tra Vinh

Timeline: February 2019 - present

Project Trung Nam Thuan Nam Solar Power and 500kV Substation







- Role: PC General Contractor
- Content: Supply, installation of technological equipment, and construction
- **(§) Estimated Value:** 10,782 billion VND
- Scale: Solar power plant with a capacity of 450MW; 500kV substation; 500kV/220kV transmission lines
- Investor: Trung Nam Thuan Nam Power Co., Ltd.
- Location: Ninh Thuan
- Timeline: 05/2020 present





Project Trung Nam Solar Power



Role: PC General Contractor



Content: Supply, installation of equipment, and construction



Estimated Value: 4,997.4 billion VND



Scale: 204MW capacity



Investor: Trung Nam Solar Power Joint Stock Company



Location: Ninh Thuan



Timeline: July 2018 - April 2019













Goldens Hills Urban Area, **Da Nang**



Role: Main Contractor



Content: 381 ha, divided into 5 zones (including: terraced housing land, villa land, kindergartens, schools, commercial and service centers, plazas, parks, and entertainment centers).



Investor: Trungnam Land



Location: Da Nang



Timeline: 2010-2016

Bach Phu Thinh Complex



Role: Joint Venture Contractor



Content: Construction of the basement



Estimated Value: 73.04 billion VND



Total floor area: 9,856 m² Total concrete volume: 13,254 m³ Total steel volume: 2,126 tons



Investor: Bach Phu Thinh Co., Ltd.

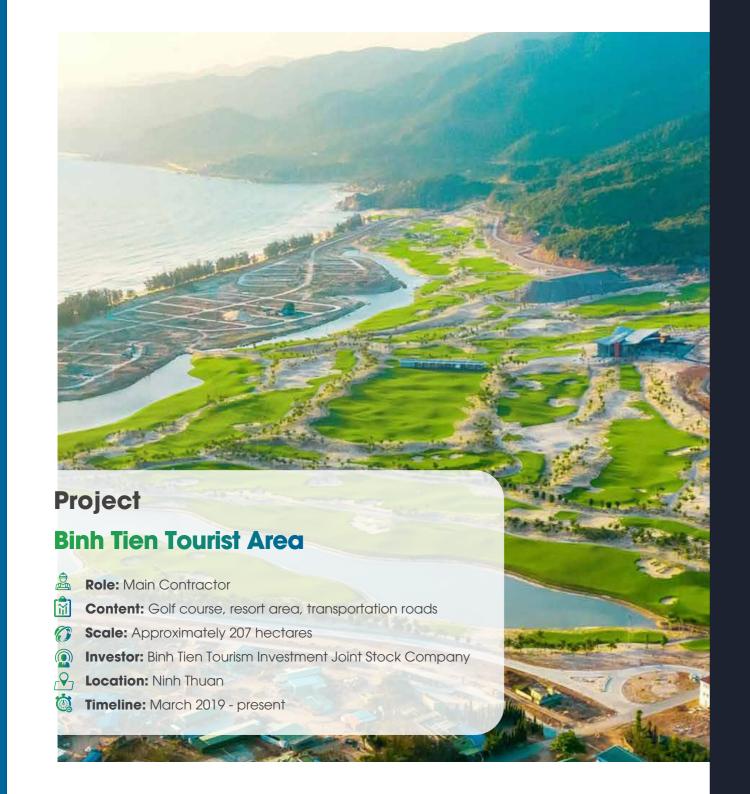


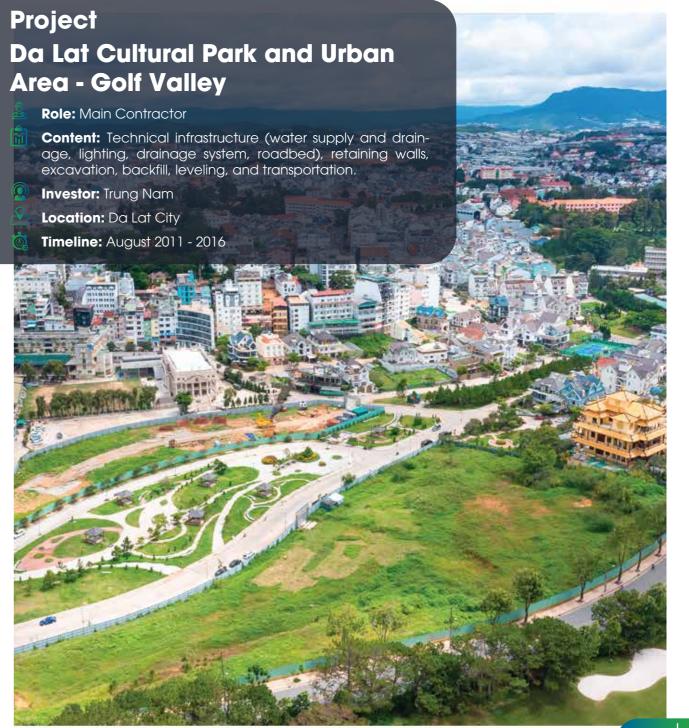
Location: Hiep Phu Ward, District 9, Ho Chi Minh City



Timeline: March 2018 - February 2019







Nga Son Hoang Hoa Coastal Road, Thanh Hoa Province

- Role: Joint Venture Contractor
- Scale: Type: Grade II bridge project.
 - TConstruction of the Lach Truong Bridge: DUL pre-stressed concrete beam built by the balanced cantilever method. Main span arrangement: (55 + 90 + 55)m. The approach spans include 27 spans of Super T, 39.1m each. Bridge length: 1,321.2m. Bridge width: 12m.
 - Foundation: D1.5m and D1.2m bored piles.
 - Contract Value: 934 billion VND.
- **Estimated Value:** 447.19 billion VND
- Investor: Thanh Hoa Province Department of Transport
- **Location:** Thanh Hoa
- Timeline: Under construction

Project

Nam Dinh - Lac Quan New Coastal Road Construction



Role: Joint Venture Contractor



Scale: Grade I transportation project.

- Route length: 15.74km, road surface width: 30m, soft ground treated with D400 sand piles.
- QL21B overpass (Km0+00): Grade 3 bridge, Super T beam L=38.3m, Foundation: D1.2m bored piles.
- Contract value: 2,174 billion VND.
- **Estimated Value:** 1,524.49 billion VND
- Investor: Nam Dinh Province Project Management Board for Construction Investment
- Location: Ninh Binh



Bridge Construction Project on the Hoa Phuoc Hoa Khuong - Da Nang Route



Role: Main Contractor



Content: Construction of Qua Giang and Song Yen bridges: Reinforced concrete bridges with CKN D1200 pile foundations, Super T beams, and bridge approach roads.





Scale: Qua Giang Bridge: Foundation: CKN D1200. Abutment: 30 Mpa reinforced concrete. Super T beam spans: 72.75 + 134.5 + 132.75 = 340m. Bridge width B = 28m = 2x11.5 + 2x2 + 2x0.5. Navigation clearance WxH = 25x4m.

Song Yen Bridge: Foundation: CKM D1200. Pier/Abutment: 30 Mpa reinforced concrete. Super T beam spans: 68.80 + 213.90 + 137.30 = 420m. Bridge width B = 28m = 2x11.5 + 2x2 + 2x22x0.5. Navigation clearance WxH = 25x4m.



Location: Da Nang City **Timeline:** 2015 – 2019



Minh City, Considering Climate Change, Phase 1



Role: Main Contractor



Content: XD01 - Construction of retaining walls, sluice gates, and central management houses from Vam Thuat to Muong Chuoi.



Estimated Value: 1,681.89 billion VND



Type: Grade 1 project. Total length of retaining wall: L = 6,004m, consisting of 4 sections: (3,285 + 785 + 413 + 1,521)m.

H43 sluice gates; a central management house; SCADA system.



Investor: Trung Nam BT 1547 Co., Ltd.



Location: Ho Chi Minh City







Package XD02: Ben Nghe Tidal Control Sluice



Role: Main Contractor



Content: Ben Nghe Tidal Control Sluice Gate



Estimated Value: 200.47 billion VND



Scale: Grade I project, Open-cut sluice gate structure with reinforced concrete. Span of 2x40m=80m. 01 pump station with a threshold elevation of -3.0m. Top elevation of the Pin pier is 43.0m. Top elevation of the gate is +3.0m. Foundation: CKN D1200, L=40m.



Investor: Trung Nam BT 1547 Co., Ltd.



Location: Ho Chi Minh City Timeline: July 2016 - present



Project Package XD03: Tan Thuan Tidal Control Sluice Gate

Role: Main Contractor

Content: Tan Thuan Tidal Control Sluice Gate

Estimated Value: 788.66 billion VND

Scale: Grade I project

Open-cut sluice gate structure with reinforced concrete.

Span of 40m. 01 pump station. Threshold elevation: -5.5m.

Top elevation of the Pin pier: +3.5m. Top elevation of the gate: +3.0m.

Ship lock: B=15m. Foundation: CKN D1500, L=60m.

Investor: Trung Nam BT 1547 Co., Ltd.

Location: Ho Chi Minh City





Project Package XD04: Phu Xuan Tidal Control Sluice Gate



Role: Main Contractor



Content: XD04: Phu Xuan Tidal Control Sluice Gate



Estimated Value: 499.90 billion VND



Scale: Grade I project

Open-cut sluice gate structure with reinforced concrete.

Span of 2x40m=80m.

Threshold elevation: -6.5m.

Top elevation of the Pin pier: +3.5m.

Top elevation of the gate: +3.0m.

Foundation: CKN D1500, L=60m. DUL pre-stressed reinforced concrete pipe pile D350mm, L=16m.

SW600A sheet pile, L=22m.

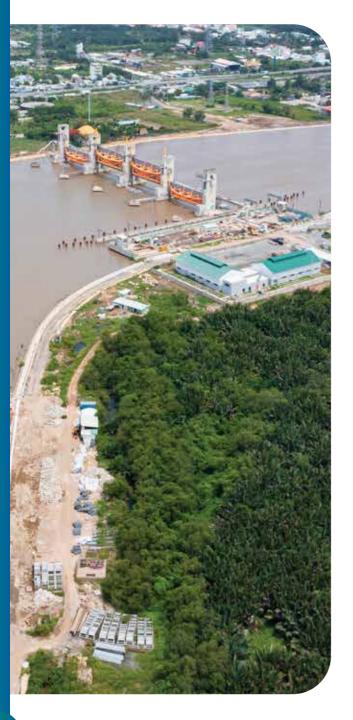


Investor: Trung Nam BT 1547 Co., Ltd.



Location: Ho Chi Minh City





Project Package XD05: Muong Chuoi Tidal Control Sluice Gate





Role: Main Contractor



Content: XD05: Construction of Muong Chuoi tidal control sluice gate.





Estimated Value: 1,721.97 billion VND



Scale: Grade I hydraulic project.

Sluice gate span of 4x40m.

Foundation on SPSPD1.2m steel pipe piles, L=60m.

Ship lock with a width of B=11m, on 40x40

reinforced concrete piles.

Sluice gate abutment on DUL pre-stressed reinforced concrete piles, D350, L=16m.

SW D600 piles, L=20m.



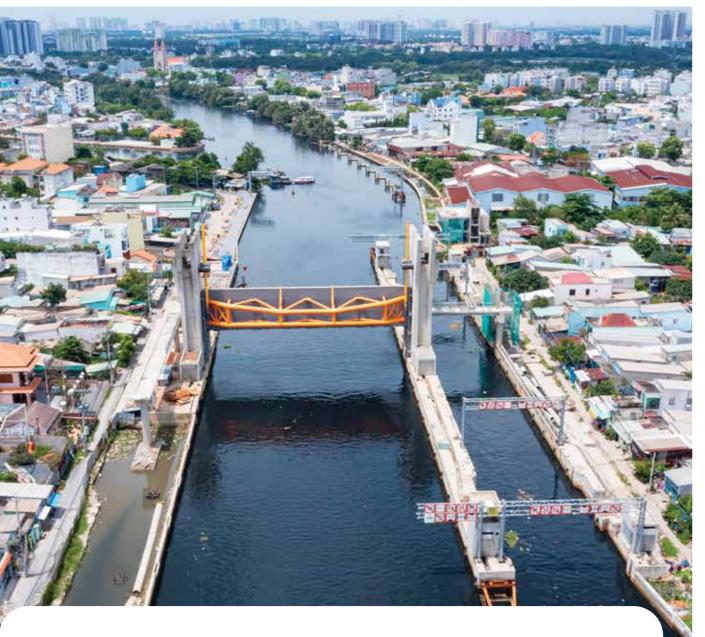
Investor: Trung Nam BT 1547 Co., Ltd.



Location: Ho Chi Minh City







Project
Package XD07:
Phu Dinh Tidal Control Sluice Gate



Content: Phu Dinh Tidal Control Sluice Gate

Estimated Value: 934.60 billion VND

Scale: Grade I project

Open-cut sluice gate structure with reinforced concrete. Span of 40m. 01 pump station. Threshold elevation: -5.5m. Top elevation of the Pin pier: +3.5m. Top elevation of the gate: +3.0m. Ship lock: B=15m. Foundation: CKN D1500, L=60m. DUL pre-stressed reinforced concrete pipe pile D350mm, L=16m. SW600A sheet pile, L=22m.

Investor: Trung Nam BT 1547 Co., Ltd.

Location: Ho Chi Minh City

Timeline: July 2016 - present



Project Song Luy Reservoir

Role: Lead Contractor of Joint Venture

Content: Construction of reinforced concrete dam with an overflow spillway, intake gates, flood control gates, operation control channels, and electrical systems.

Estimated Value: 324 billion VND

Investor: Project Management Board for Construction Investment and Hydropower 7

Location: Bac Binh - Binh Thuan

Timeline: January 2019 - present

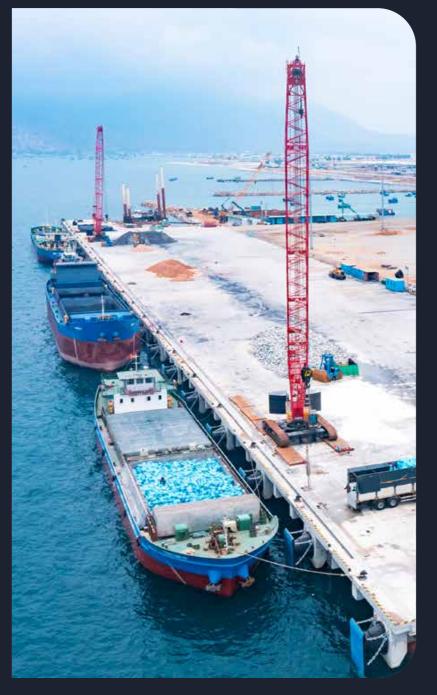


Scale: Type: Grade II hydraulic project.

- Total reservoir capacity of 99.9 million m³, with a dead storage volume of 4.1 million m³.
- Main dam: L=1160m, gravity concrete structure 36.5m high, with a spillway width of B=8m.
- Auxiliary dam is constructed with compacted earth, 710m long, maximum height of 9.5m, and has an overflow spillway width of B=8m.
- 3 overflow spillways, each 3x8m in size, with a design flow of 61.136-132.1 m³/s.
- 6-span overflow spillway for flood control, B=60m, with a designed flow of Qtk=65m³/s. Water intake sluice gate: 2x3.5m, flow of 50m³/s.



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Project

Ca Na General Seaport, Phase 1



(§) Estimated Value: 2,285 billion VND

Scale:

Special Grade Transportation Project (Waterway Port)

- Berth for vessels with a deadweight tonnage of 100,000 DWT
- The pier is a continuous quay, with an open structure, 63.5m wide, and a total length of 352.84m. The pier is designed as a beam-slab structure on a D1.2m bored pile foundation.
- Shore protection embankment
- Investor: Trung Nam Ca Na International Port Joint Stock Company
- Location: : Ninh Thuan
- **Timeline:** March 2019 May 1, 2022

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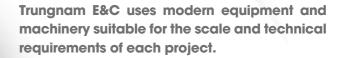




















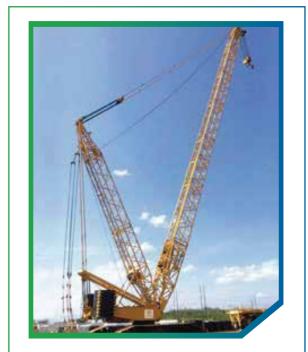
CRAWLER CRANES 750T - 1250T



Equipment: Crawler Crane 750T Origin: Germany Quantity: 01



Equipment: Crawler Crane 1250T Origin: China Quantity: 05



Equipment: Crawler Cranes 500T Origin: Japan, China Quantity:12



Clark, Lima 300T Origin: Japan Quantity: 03



Equipment: Crawler Cranes

Origin: Japan (IHI, KH) Quantity: 04

100 - 125T



Equipment: Crawler Cranes Lima 240T Origin: Japan



Quantity: 03

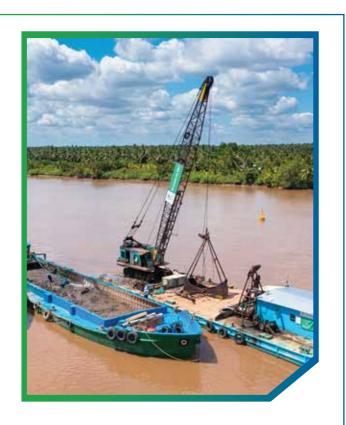
CRAWLER CRANES (30T - 80T)



Origin: Japan, China Quantity:12







Equipment: Barge Origin: Vietnam

Quantity: 04 Capacity: 700T

Function: Transporting and installing

steel piles

BARGE 700T - 7000T



Equipment: Barge

Origin: China Quantity: 01 Capacity: 7.688T

Function: Transporting wind power

equipment



Equipment: 0.8m³ ExcavatorOrigin: Japan
Số lượng: 07

CRAWLER EXCAVATOR



Equipment: 1.4m³ Excavator (Kobekco, SK330, Komatsu PC350) Origin: Japan Quantity: 08



Equipment:
1.6m³ Excavator
(Kobelco, Komatsu)
Origin: Japan
Quantity: 06



Equipment: Tower Crane - 9 Jib Heads, 3.5T

Origin: China, South Korea

Quantity: 04

Function: Lifting materials to high elevations





Equipment: CKN(R6G) Rotary Drilling Rig Origin: Japan Quantity: 04



Equipment: D12ED Drilling Rig Origin: Japan Quantity: 04



Equipment: Bauer (BG36) Bored Piling Rig Origin: Germany Quantity: 03



Equipment: XMD Piling Rig
Origin: Japan - China - Quantity: 04
Function: Drilling, excavating, and cutting rock for foundations



Equipment: 2.5T Diesel Hammer
Origin: China
Quantity: 06
Function: Driving DUL reinforced
concrete D350A piles

PILE HAMMERS & ELEVATORS



Equipment: 3.5T Diesel Hammer
Origin: China
Quantity: 10
Function: Driving DUL reinforced
concrete D500A piles



Equipment: Construction Elevator
Origin: China
Quantity: 03
Function: Transporting workers and
materials to high elevations



Equipment: Concrete Paver (asphalt VOGELE model Super 1800-3) Origin: Germany Quantity: 01

CONCRETE PAVER



Equipment: Stone carpet machine

Origin: Vietnam Quantity: 04

Function: Stone carpet to reinforce the riverbed



Equipment: MSS Launching Gantry/Beam Launcher

Origin: Norway Quantity: 01



Equipment: Static pump

Origin: Vietnam; Quantity: 04 Capacity: 60 - 90m3/h Function: Pumping concrete



Equipment: Concrete Pump Origin: Vietnam; Quantity: 04

Capacity: 60 - 90m3/h Function: Pumping concrete



Equipment: Floating Batching PlantOrigin: China - Quantity: 03

Capacity: 45-60m³/h

Function: Mixing concrete on a floating

platform



Equipment: Batching Plant Origin: China - Quantity: 03 Capacity: 60-90m³/h Function: Mixing concrete on a floating platform



Equipment: Asphalt Batching Plant (Asphalt hiệu Speco TSAP-2000FFW) Origin: South Korea 2025

Capacity: 160 tons/h

BATCHING PLANT



Equipment: Dump Truck

Origin: Japan, China

Quantity: 20

Capacity: 12,5T - 15T



Equipment: Concrete Mixer Truck

Origin: China Quantity: 06 Capacity: 7m³



Equipment: Truck-Mounted Crane

Origin: Japan Quantity: 05 Capacity: 15T

TRUCKS & TANKERS



Head office: Hamlet 2, Dinh Trang Thuong Commune, Lam Dong Province

Central Vietnam Branch: 6th Floor, DITP Building, Lot A2-19 Nguyen Tat Thanh extended street

Hai Van Ward, Da Nang City

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