

SONG DA CORPORATION JOINT STOCK COMPANY

COMPANY PROFILE

CONTENTS

Key Figures 04
Message from the Chairman of the Board 05
Board of Directors 06
Board of Management 07
Vision, Mission and Core Values 08
History of Development 10
Organization Structure 12
Member Companies 13
Business Areas 14
- Construction and Installation 14
- Power Generation and Trading 14
- Housing and Urban Development 14

Remarkable Projects 16
- Energy Projects 18
- Transportation Infrastructure Projects 26
- Industrial Projects 28
- Power Transmission Line Projects 32
- Civil Building Projects 34

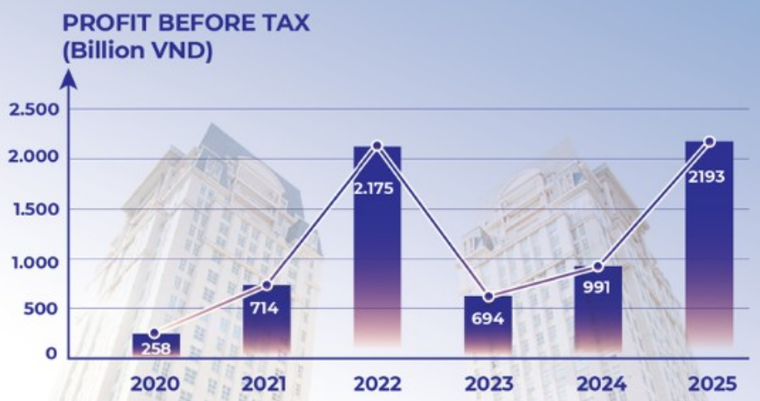
Project Management Capability 36
Construction Equipment Capability 38
Corporate Social Responsibility 40
Human Resource Development 41
Achievements 42
Partners & Clients 43

REMARKABLE FIGURES

Establishment **1961**

150+	1.500+	4.500+
Managers	Engineers University Graduates	Skilled Workers

	Revenue (Billion VND)	Profit Before Tax (Billion VND)
2021	6072	714
2022	9.027	2.175
2023	6.193	694
2024	6.023	991
2025	7.652	2.193





MESSAGE FROM THE CHAIRMAN OF THE BOARD



Dear Stakeholders,

Song Da Corporation was established on June 1, 1961, under its original name, the Steering Committee for the Thac Ba Hydropower Construction Site. Through 65 years of development, Song Da has firmly established its position and reputation both in Vietnam and across the region as one of the country's leading enterprises in EPC contracting and the construction of energy, industrial, civil, and transportation infrastructure projects.

Projects undertaken by Song Da have consistently been completed on or ahead of schedule, delivering significant socio-economic benefits and contributing substantially to the nation's development.

The Song Da brand is closely associated with many landmark projects of historical significance, including Hoa Binh Hydropower Plant, Son La Hydropower Plant, Lai Chau Hydropower Plant, laly Hydropower Plant, the National Assembly Building, Hai Van Tunnel, and numerous other major industrial and infrastructure projects both domestically and internationally.

Each completed project represents not only engineering expertise and construction excellence but also the responsibility, determination, and dedication of generations of Song Da managers, engineers, and employees.

In addition to construction activities, Song Da Corporation has invested in various energy and housing projects, creating an integrated value chain while contributing to the development of the national energy sector.

As the construction industry undergoes rapid transformation driven by technological advancement, enhanced management requirements, and international integration, we recognize that while experience and tradition provide a strong foundation, innovation and competitiveness are the key drivers of future growth.

Song Da Corporation continues to strengthen its management capability, adopt advanced technologies, develop high-quality human resources, and expand cooperation with domestic and international partners to meet the increasingly demanding requirements of modern infrastructure projects.

We believe that construction is not merely about building structures but also about creating sustainable value for society. Every project contributes to the improvement of infrastructure systems, promotes socio-economic development, and enhances the quality of life for communities.

Building on its rich heritage, aspirations for growth, and spirit of innovation, Song Da Corporation remains committed to becoming Vietnam's leading enterprise in construction and energy investment, contributing to national development while reinforcing Vietnam's position in the region.

We sincerely appreciate the trust and support of our valued customers and partners throughout the years and look forward to continuing our journey together in creating sustainable projects and long-term value for future generations.

We wish you good health, success, and prosperity.

TRAN VAN TUAN
Chairman of the Board

BOARD OF DIRECTORS



Mr. Tran Van Tuan
Chairman of the Board



Mr. Tran Anh Duc
Member of the Board
General Director



Mr. Le Van Tuan
Member of the Board



Mr. Nguyen Anh Tung
Member of the Board



Mr. Dang Quoc bao
Member of the Board

BOARD OF MANAGEMENT



Mr. Tran Anh Duc
General Director



Mr. Pham Duc Thanh
Deputy General Director



Mr. Nguyen Van Thu
Deputy General Director

VISION
MISSION
& CORE VALUES



PRESERVING TRADITION
BUILDING THE FUTURE

Vision

To become a leading and reputable EPC contractor and investor in the region.

Mission

To leverage engineering expertise, construction experience, and a pioneering spirit to create projects of lasting value, contributing to the sustainable development of Vietnam and the region.

Core Values

1. Responsibility

We are committed to delivering high-quality projects, meeting project schedules, and creating value for our clients, partners, shareholders, employees, and communities.

2. Resilience

We remain steadfast in the face of challenges and possess the capability to successfully execute large-scale projects with demanding technical requirements and complex construction conditions.

3. Innovation

We continuously innovate in mindset, technology, and management practices to enhance competitiveness and adapt to new stages of development.

4. Efficiency

We optimize resources, improve management quality, and strengthen project execution to ensure progress, productivity, and sustainable value creation in every project.

5. Sustainability

We are committed to developing projects that generate long-term value while balancing economic performance, social responsibility, and sustainable development.

HISTORY OF DEVELOPMENT

FOUNDATION

01/06/1961 – 1975

June 1, 1961

The Steering Committee for Thac Ba Hydropower Project was established, laying the foundation for Song Da Corporation.

FORMATION AND OPERATION UNDER THE CORPORATION MODEL

1976 – 1998

October 11, 1979

Song Da Hydropower Construction Corporation was established and participated in the construction of key national energy projects.

EXPANSION AND GROWTH

1998 – 2010

March 11, 2002

The Corporation was renamed Song Da Corporation and expanded its operations into industrial construction, transportation infrastructure, and civil engineering works.

December 30, 2005

The Corporation adopted the Parent Company - Subsidiary Model.

OPERATION UNDER THE GROUP MODEL

2010 – 2012

January 12, 2010

Song Da operated under the Vietnam Industrial Construction Group model, with Song Da Corporation serving as its core enterprise.

RESTRUCTURING

2012 - 2018

November 2012

Song Da was restructured and resumed operations under the Song Da Corporation model.

EQUITIZATION

2018 - 2020

March 26, 2018

Song Da Corporation officially commenced operations as a joint stock company.

TRANSFER OF STATE CAPITAL

2020 - PRESENT

August 31, 2020

State ownership represented by the Ministry of Construction was transferred to the State Capital Investment Corporation (SCIC), which currently holds 99.79% of the Corporation's charter capital.

On June 1, 1961, the Steering Committee for Thac Ba Hydropower Project was established, laying the foundation for Song Da Corporation's 65-year journey of growth and development.

From the earliest days amid challenging conditions at remote construction sites, generations of Song Da engineers, managers, and workers demonstrated a pioneering spirit, determination, and unwavering commitment to building the nation's first major energy projects. It was during this period that the core values of Song Da were forged - resilience, responsibility, unity, and a readiness to undertake the country's most demanding assignments.

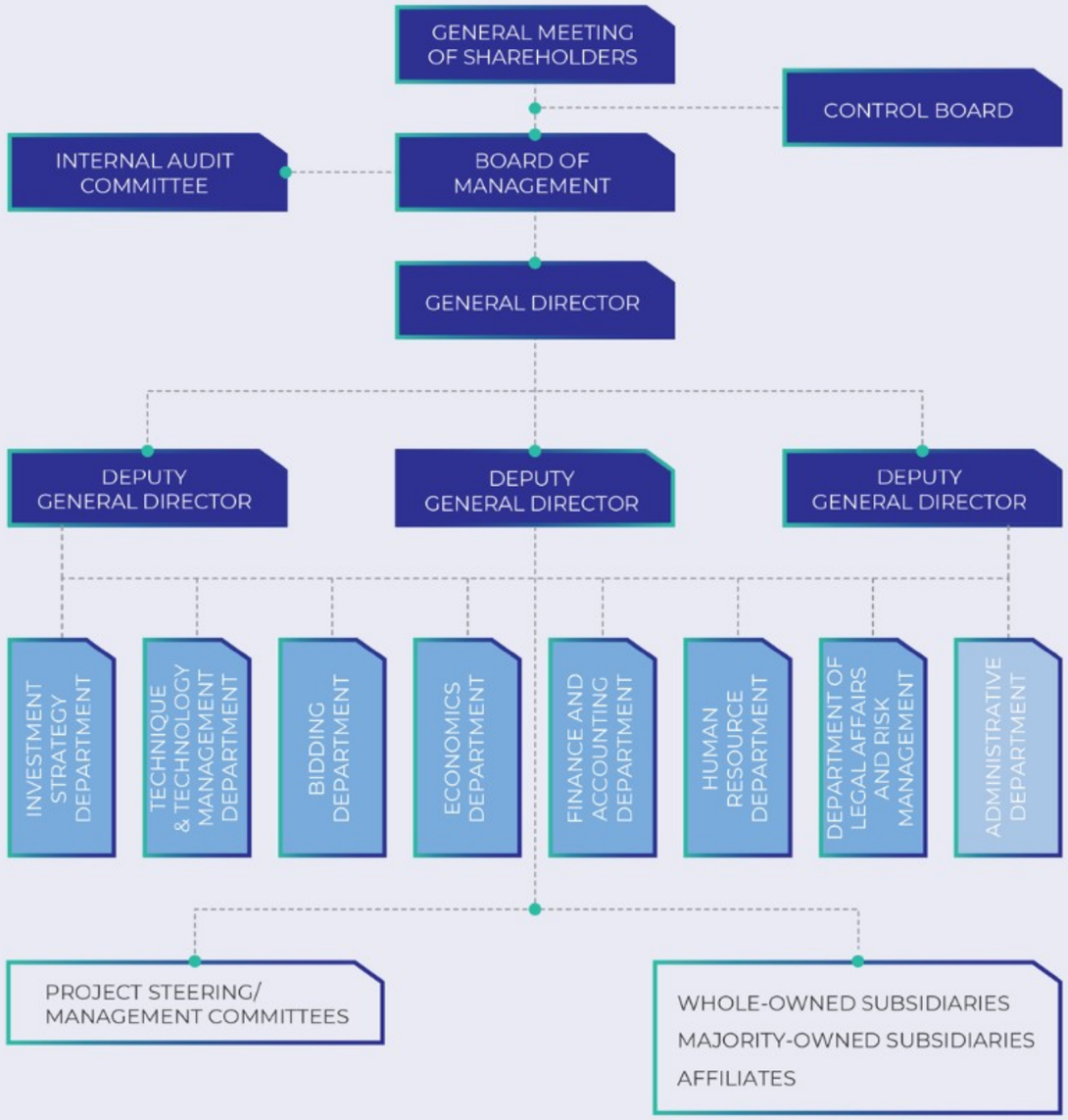
Growing alongside Vietnam's development, Song Da gradually established its position through a series of nationally significant projects. From Hoa Binh, Ialy, Son La, and Lai Chau Hydropower Plants to major transportation, industrial, and infrastructure developments, each project has demonstrated the Corporation's engineering expertise, project management capability, and determination to overcome challenges.

Entering a new stage of development, Song Da continues to strengthen its management systems, enhance technological capability, and proactively adapt to emerging trends in digital transformation, green development, and international integration. The Corporation's restructuring and equitization have opened a new chapter in which traditional values continue to be preserved and promoted through innovation, professionalism, and sustainable development.

Over the past 65 years, Song Da has not only delivered landmark projects that have contributed to national development but has also embodied the spirit, intelligence, and dedication of generations of employees who have always been ready to work in the most challenging environments. These values have been passed from one generation to the next, becoming a source of pride, a defining corporate identity, and a driving force behind the Corporation's continued growth.

Building upon this proud heritage, Song Da remains committed to innovation, responsibility, and sustainable development. With a long-term vision and strong aspirations for growth, the Corporation continues its journey toward becoming a highly competitive enterprise in the construction, energy, and infrastructure sectors, contributing to Vietnam's development in a new era.

ORGANIZATION STRUCTURE



MEMBER UNITS

WHOLE-OWNED SUBSIDIARIES

- **Song Da Infrastructure One Member Limited Liability Company**

MAJORITY-OWNED SUBSIDIARIES

- **Se San 3A Power Investment And Development JSC**
- **Can Don Hydropower JSC**
- **Nam Chien Hydropower JSC**
- **Song Da 5 JSC**
- **Song Da 9 JSC**
- **Song Da 10 JSC**
- **Song Da 6 JSC**
- **Song Da 3 JSC**
- **Song Da 4 JSC**
- **Song Da Consulting JSC**
- **Song Da Ucrin Consulting Ltd.**
- **Song Da Fire Prevention and Construction Investment Company**

AFFILIATES

- **Viet Lao Power JSC**
- **Song Da 11 JSC**
- **Song Da 2 JSC**
- **Song Da 12 JSC**
- **SOMECO JSC**
- **Song Da Mineral Exploitation and Processing JSC**
- **SURICOD JSC**
- **Khanh Hoa Housing Development JSC**

LĨNH VỰC HOẠT ĐỘNG



1 CONSTRUCTION AND INSTALLATION

Song Da Corporation is one of Vietnam's leading construction enterprises in the fields of EPC contracting and general construction contracting for large-scale energy, industrial, and infrastructure projects both domestically and internationally. The projects undertaken by Song Da consistently meet stringent requirements in terms of engineering standards, quality, and schedule, making significant contributions to national infrastructure development and socio-economic growth.

50%
Vietnam's Hydropower Construction Market Share

12.500 MW
Total Hydropower Capacity Participated in Construction

107 km
Total Tunnel Length Constructed and Under Construction

230 km
Power Transmission Lines Implemented

REMARKABLE PROJECTS

ENERGY PROJECTS
- Hoa Binh Hydropower Plant (1,920 MW)
- Son La Hydropower Plant (2,400 MW)
- Lai Chau Hydropower Plant (1,200 MW)
- Ialy Hydropower Plant (720 MW)
- Tuyen Quang Hydropower Plant (342 MW)
- Xekaman 1 Hydropower Plant (322 MW)
- Xekaman 3 Hydropower Plant (250 MW)
- Bac Ai Pumped Storage Hydropower Project (1,200 MW)
- Ialy Hydropower Expansion Project (360 MW)
- Tri An Hydropower Expansion Project (200 MW)
- Tanahu Hydropower Project (140 MW)
- ...

TRANSPORTATION PROJECTS
- Hai Van Tunnel
- Deo Ca Tunnel
- Mui Trau Tunnel
- Deo Ngang Tunnel
- Rishikesh - Karnaprayag Railway Project, India
- Da Nang - Quang Ngai Expressway
- Noi Bai - Lao Cai Expressway
- North-South Expressway
- Ho Chi Minh Highway
- ...

INDUSTRIAL PROJECTS
- Hoa Phat Dung Quat Steel Plant
- Ha Long Cement Plant
- Luks Cement Plant
- Viet Y Steel Plant
- VNT19-WTO Pulp Mill
- ...

POWER TRANSMISSION LINE PROJECTS
- 500 kV Lao Cai - Vinh Yen Transmission Line
- 500 kV Quang Trach - Quynh Luu Transmission Line
- 500 kV Nam Dinh 1 - Thanh Hoa Transmission Line
- ...

CIVIL WORKS
- National Assembly Building
- Song Da Building
- My Dinh - Me Tri Urban Area
- Nam An Khanh Urban Area
- ...



2 POWER GENERATION AND TRADING

Alongside its construction business, Song Da Corporation has expanded into power investment and electricity generation, forming an integrated value chain from investment and construction to the operation of energy projects.

MAJOR PROJECTS
- Nam Chien Hydropower Plant (200 MW)
- Se San 3A Hydropower Plant (108 MW)
- Can Don Hydropower Plant (77.6 MW)
- Xekaman 1 Hydropower Plant (322 MW)
- Xekaman 3 Hydropower Plant (250 MW)

VALUE CHAIN

Investment → Construction → Operation



3 REAL ESTATE AND URBAN DEVELOPMENT

In addition to the energy sector, Song Da Corporation also focuses on the development of housing and urban projects through investments in urban areas, office complexes, and real estate developments in various localities.

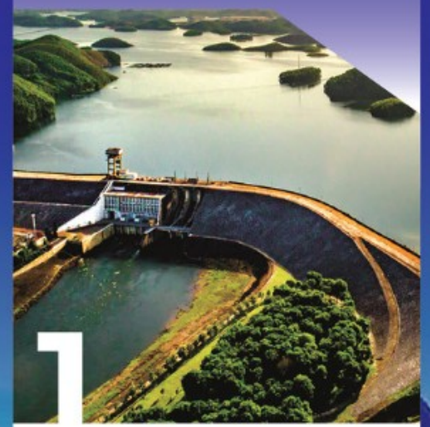
Currently, the Corporation manages and operates a number of office buildings serving a diverse customer base, including both domestic and international enterprises, as well as thousands of employees working within these facilities.

MANAGEMENT & OPERATION

Domestic and international customer network

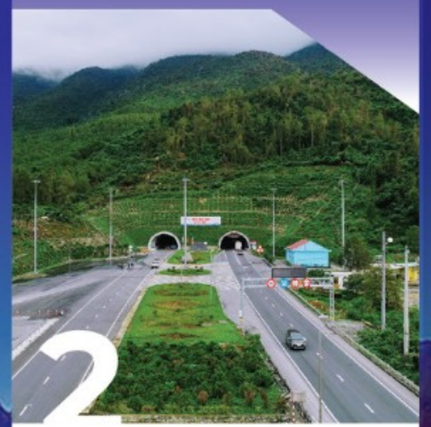
Professional and modern orientation

REMARKABLE PROJECTS



1

ENERGY PROJECTS



2

TRANSPORTATION PROJECTS



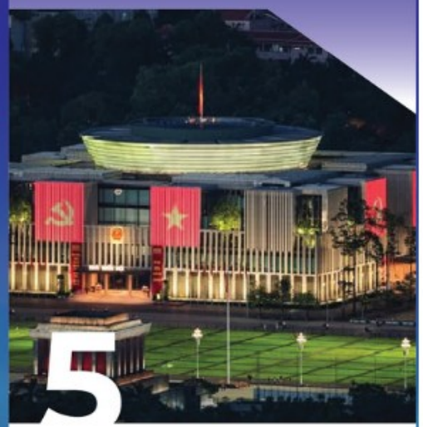
3

INDUSTRIAL PROJECTS



4

POWER TRANSMISSION LINES AND SUBSTATIONS



5

CIVIL WORKS

THAC BA HYDROPOWER PLANT



Owner: **Vietnam Electricity (EVN)**

Location: **Yen Bai Province, Vietnam**

Installed Capacity: **120 MW**

Dam Type: **Earth-rockfill dam, Height: 48 m, Length: 657 m**

Role: **Construction Contractor**

Scope of Work: **Construction of the entire project**

Construction Period: **1961 - 1971**

HOA BINH HYDROPOWER PLANT



Owner: **Vietnam Electricity (EVN)**

Location: **Hoa Binh Province, Vietnam**

Installed Capacity: **1,920 MW**

Dam Type: **Rockfill dam with clay core. Height: 128 m, Length: 734 m**

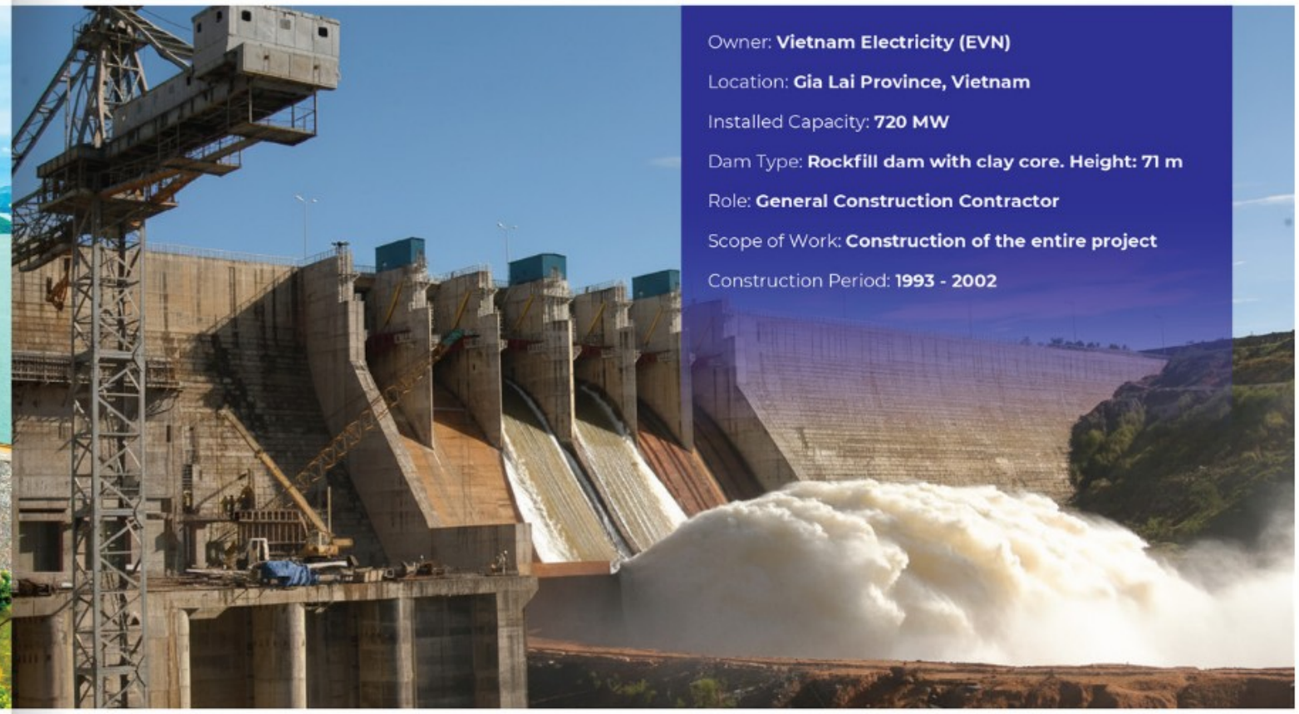
Role: **General Construction Contractor**

Scope of Work: **Construction of all major project components**

Contract Value: **160 million USD**

Construction Period: **1979 - 1994**

IALY HYDROPOWER PLANT



Owner: **Vietnam Electricity (EVN)**

Location: **Gia Lai Province, Vietnam**

Installed Capacity: **720 MW**

Dam Type: **Rockfill dam with clay core. Height: 71 m**

Role: **General Construction Contractor**

Scope of Work: **Construction of the entire project**

Construction Period: **1993 - 2002**

TUYEN QUANG HYDROPOWER PLANT



Owner: **Vietnam Electricity (EVN)**

Location: **Tuyen Quang Province, Vietnam**

Installed Capacity: **342 MW**

Dam Type: **Concrete-Faced Rockfill Dam (CFRD). Height: 92.2 m**

Role: **EPC Contractor**

Scope of Work: **Design, construction, and installation of project facilities**

Contract Value: **268 million USD**

Construction Period: **2002 - 2008**

SON LA HYDROPOWER PLANT

Owner: **Vietnam Electricity (EVN)**

Location: **Son La Province, Vietnam**

Installed Capacity: **2,400 MW**

Dam Type: **RCC Dam. Height: 138 m. Length: 1,000 m**

Role: **General Construction Contractor**

Scope of Work: **Construction of all major project components, including the main dam, spillway, intake structures, powerhouse, and tailrace channel.**

Contract Value: **840 million USD**

Excavation and Embankment Volume: **14.5 million m^3**

Construction Period: **2005 - 2012**

Remark: **Completed three years ahead of schedule.**



HUA NA HYDROPOWER PLANT

Owner: **Hua Na Hydropower Joint Stock Company - PV Power (PVN Group)**

Location: **Nghe An Province, Vietnam**

Installed Capacity: **180 MW**

Dam Type: **CVC Concrete Gravity Dam. Height: 94.5 m**

Role: **General Construction Contractor**

Scope of Work: **Construction of major project components, including the main dam, spillway, powerhouse, intake structures, and switchyard.**

Contract Value: **937.5 billion VND**

Construction Period: **2008 - 2013**



NAM CHIEN HYDROPOWER PLANT

Owner: **Nam Chien Hydropower Joint Stock Company (Subsidiary of Song Da Corporation)**

Location: **Son La Province, Vietnam**

Installed Capacity: **200 MW**

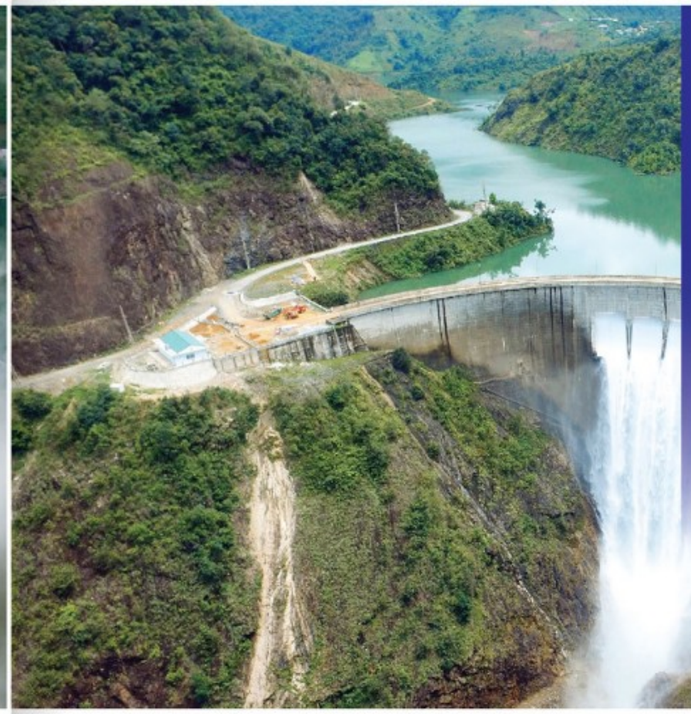
Dam Type: **Concrete Arch Dam. Height: 135 m**

Role: **General Construction Contractor**

Scope of Work: **General Construction Contractor and Investor**

Contract Value: **210 million USD**

Construction Period: **2007 - 2013**



DONG NAI 5 HYDROPOWER PLANT

Owner: **Vietnam National Coal and Mineral Industries Group (TKV)**

Location: **Lam Dong Province, Vietnam**

Installed Capacity: **150 MW**

Dam Type: **Roller Compacted Concrete (RCC) Dam. Height: 72 m. Length: 471 m**

Role: **General Construction Contractor**

Scope of Work: **Construction of major project components, including the main dam, pressure pipeline, and powerhouse.**

Contract Value: **2.816 trillion VND**

Construction Period: **2011 - 2015**



LAI CHAU HYDROPOWER PLANT



Owner: **Vietnam Electricity (EVN)**

Location: **Lai Chau Province, Vietnam**

Installed Capacity: **1,200 MW**

Dam Type: **RCC Dam. Height: 137 m**

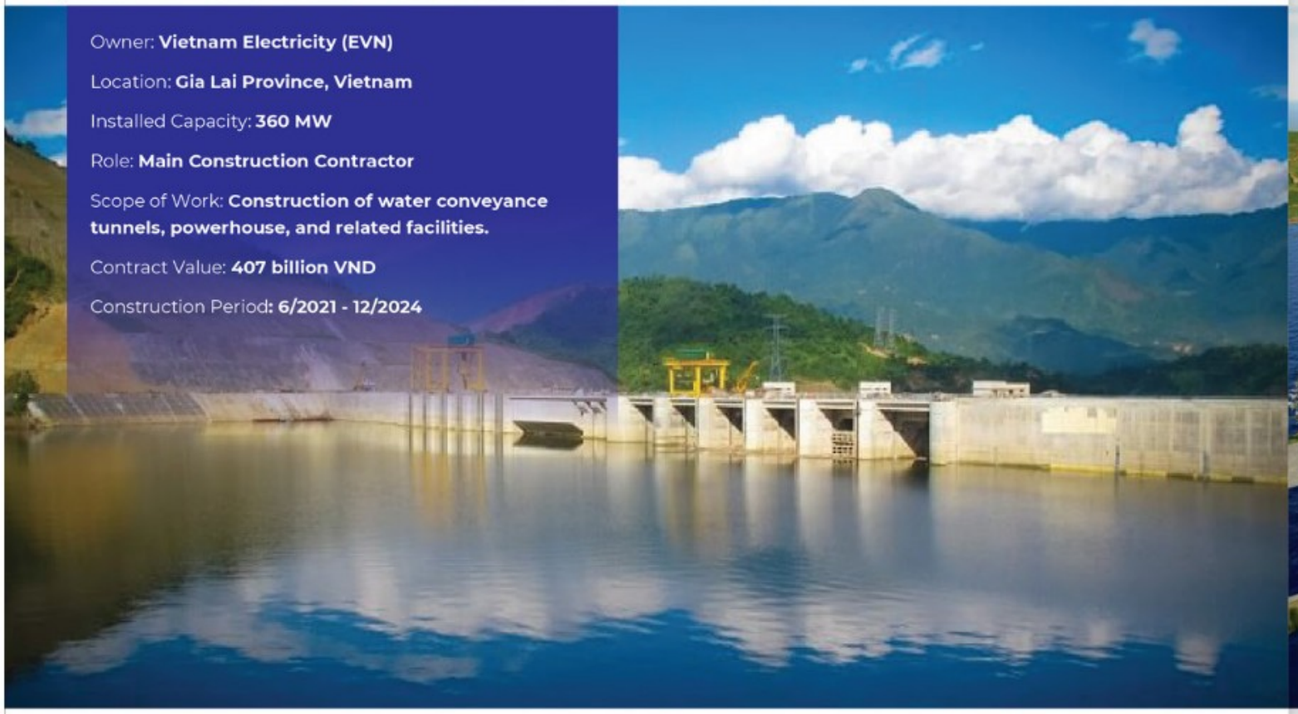
Role: **General Construction Contractor**

Scope of Work: **Construction of all major project components, including the main dam, spillway, intake structures, powerhouse, and tailrace channel.**

Contract Value: **590 million USD**

Construction Period: **2011 - 2016**

IALY HYDROPOWER EXPANSION PROJECT



Owner: **Vietnam Electricity (EVN)**

Location: **Gia Lai Province, Vietnam**

Installed Capacity: **360 MW**

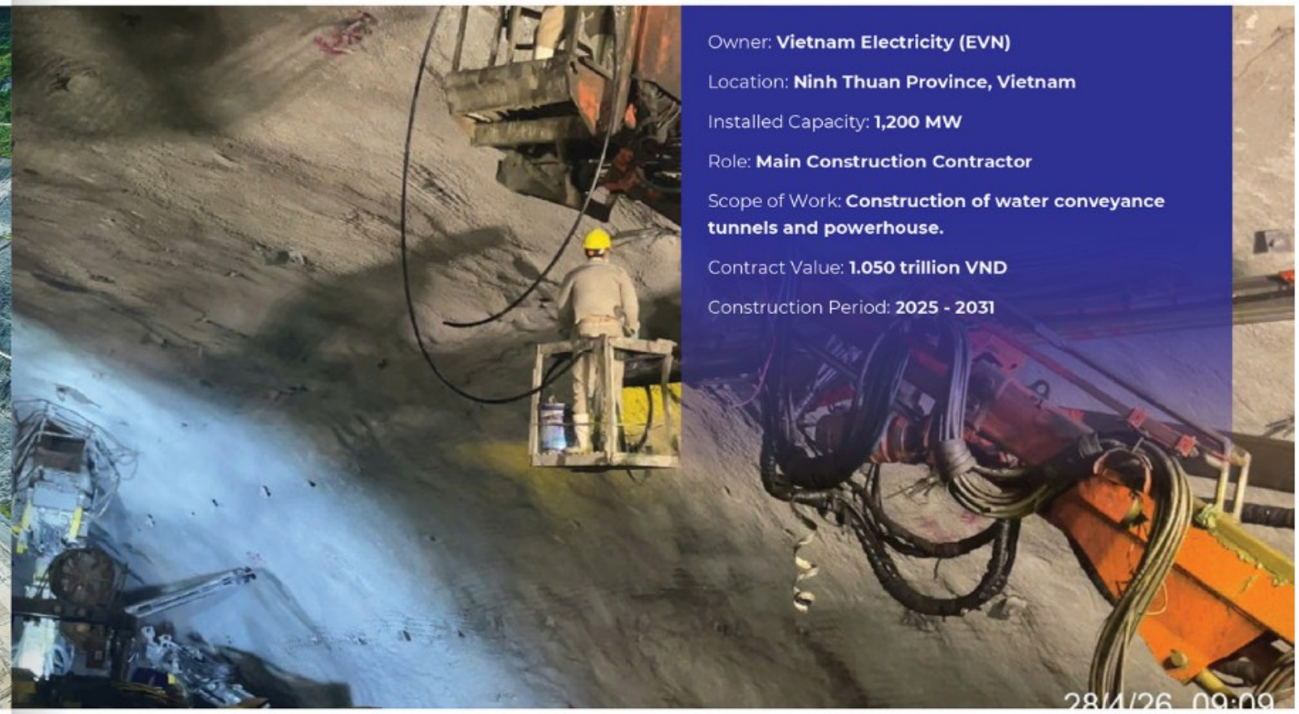
Role: **Main Construction Contractor**

Scope of Work: **Construction of water conveyance tunnels, powerhouse, and related facilities.**

Contract Value: **407 billion VND**

Construction Period: **6/2021 - 12/2024**

BAC AI PUMPED STORAGE HYDROPOWER PROJECT



Owner: **Vietnam Electricity (EVN)**

Location: **Ninh Thuan Province, Vietnam**

Installed Capacity: **1,200 MW**

Role: **Main Construction Contractor**

Scope of Work: **Construction of water conveyance tunnels and powerhouse.**

Contract Value: **1.050 trillion VND**

Construction Period: **2025 - 2031**

TRI AN HYDROPOWER EXPANSION PROJECT



Owner: **Vietnam Electricity (EVN)**

Location: **Dong Nai Province, Vietnam**

Installed Capacity: **200 MW**

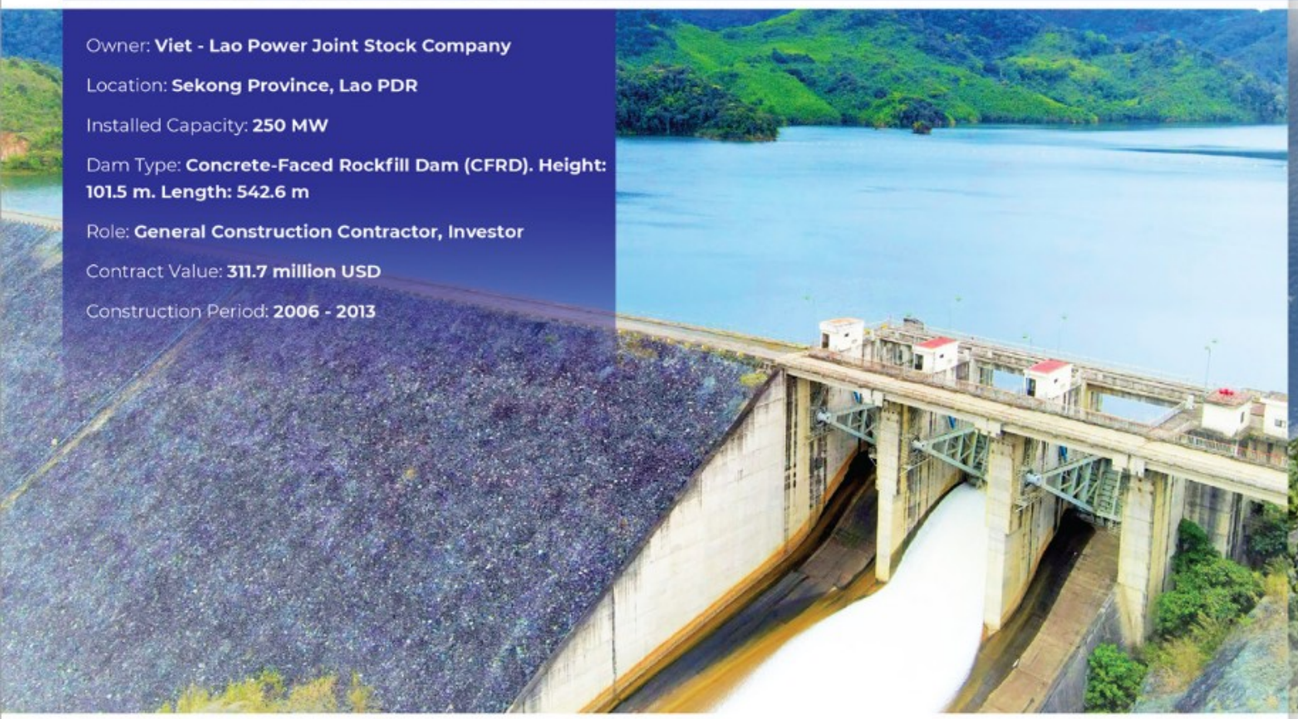
Role: **Main Construction Contractor**

Scope of Work: **Construction of the powerhouse.**

Contract Value: **230 billion VND**

Construction Period: **2025 - 2027**

. XEKAMAN 3 HYDROPOWER PLANT



Owner: **Viet - Lao Power Joint Stock Company**

Location: **Sekong Province, Lao PDR**

Installed Capacity: **250 MW**

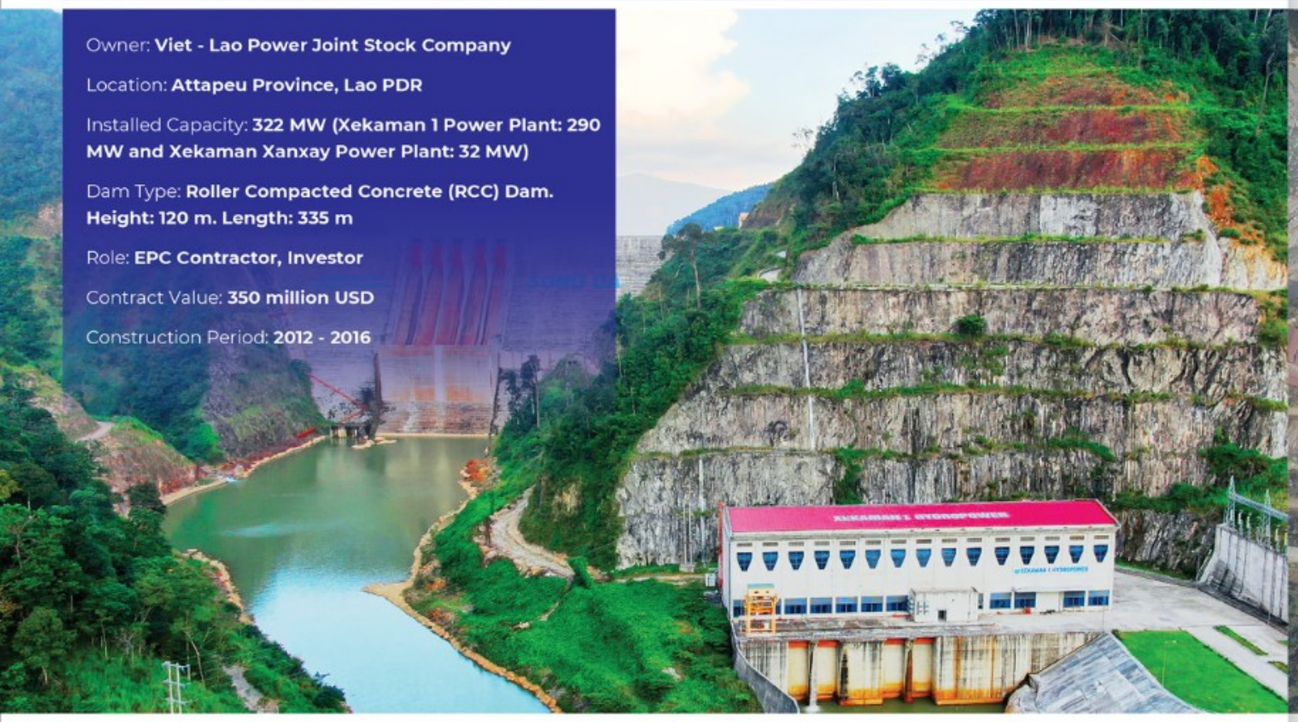
Dam Type: **Concrete-Faced Rockfill Dam (CFRD). Height: 101.5 m. Length: 542.6 m**

Role: **General Construction Contractor, Investor**

Contract Value: **311.7 million USD**

Construction Period: **2006 - 2013**

XEKAMAN 1 HYDROPOWER PLANT



Owner: **Viet - Lao Power Joint Stock Company**

Location: **Attapeu Province, Lao PDR**

Installed Capacity: **322 MW (Xekaman 1 Power Plant: 290 MW and Xekaman Xanxay Power Plant: 32 MW)**

Dam Type: **Roller Compacted Concrete (RCC) Dam. Height: 120 m. Length: 335 m**

Role: **EPC Contractor, Investor**

Contract Value: **350 million USD**

Construction Period: **2012 - 2016**

NAM PHAK HYDROPOWER PLANT



Owner: **Namphak Power Company Limited / Chaleun Sekong Energy Company Limited**

Location: **Champasak Province, Lao PDR**

Installed Capacity: **168 MW (Main Power Plant: 160 MW and Auxiliary Power Plant: 8 MW)**

Dam Type: **Three rockfill dams with asphalt concrete cores**

Role: ***General Construction Contractor***

Scope of Work:

Design and construction of the project's major components, including three main dams, D-wall, powerhouse, tailrace channel, and switchyard.

Design, fabrication, installation, and commissioning of hydro-mechanical equipment.

Contract Value: **4,800 billion VND**

Construction Period: **2022 - 2026**

TANAHU HYDROPOWER PLANT, NEPAL



Owner: **Tanahu Hydropower Company**

Location: **Tanahu, Nepal**

Installed Capacity: **140 MW**

Dam Type: **Concrete Gravity Dam. Height: 140 m**

Role: **Design and Build Contractor**

Scope of Work: **Design and construction of a 950,000 m^3 concrete gravity dam**

Contract Value: **180 million USD**

Construction Period: **2021 - 2026**

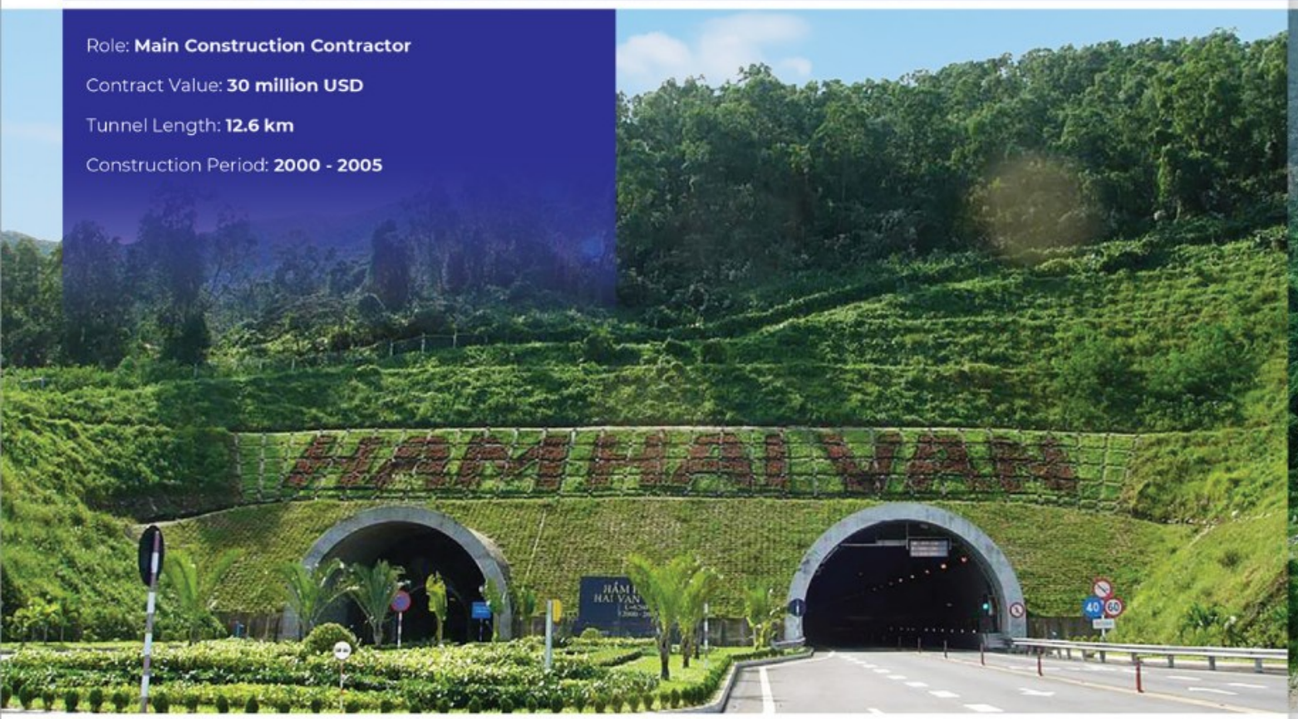
HAI VAN TUNNEL

Role: **Main Construction Contractor**

Contract Value: **30 million USD**

Tunnel Length: **12.6 km**

Construction Period: **2000 - 2005**



DA NANG - QUANG NGAI EXPRESSWAY

Role: **Main Construction Contractor**

Contract Value: **537 billion VND**

Tunnel Length: **1 km**

Construction Period: **2014 - 2018**



DEO CA TUNNEL

Role: **Main Construction Contractor**

Contract Value: **1,283 billion VND**

Tunnel Length: **8.2 km**

Construction Period: **2015 - 2017**



LA SON - TUY LOAN EXPRESSWAY (MUI TRAU TUNNEL)

Role: **Main Construction Contractor**

Contract Value: **1,707 billion VND (Song Da's scope: 1,024 billion VND)**

Tunnel Length: **2.6 km**

Construction Period: **2016 - 2021**



HA LONG CEMENT PLANT

Role: **Investor - Contractor**

Production Capacity: **2 million tons/year**

Contract Value: **267.4 million USD**

Construction Period: **2005 - 2010**



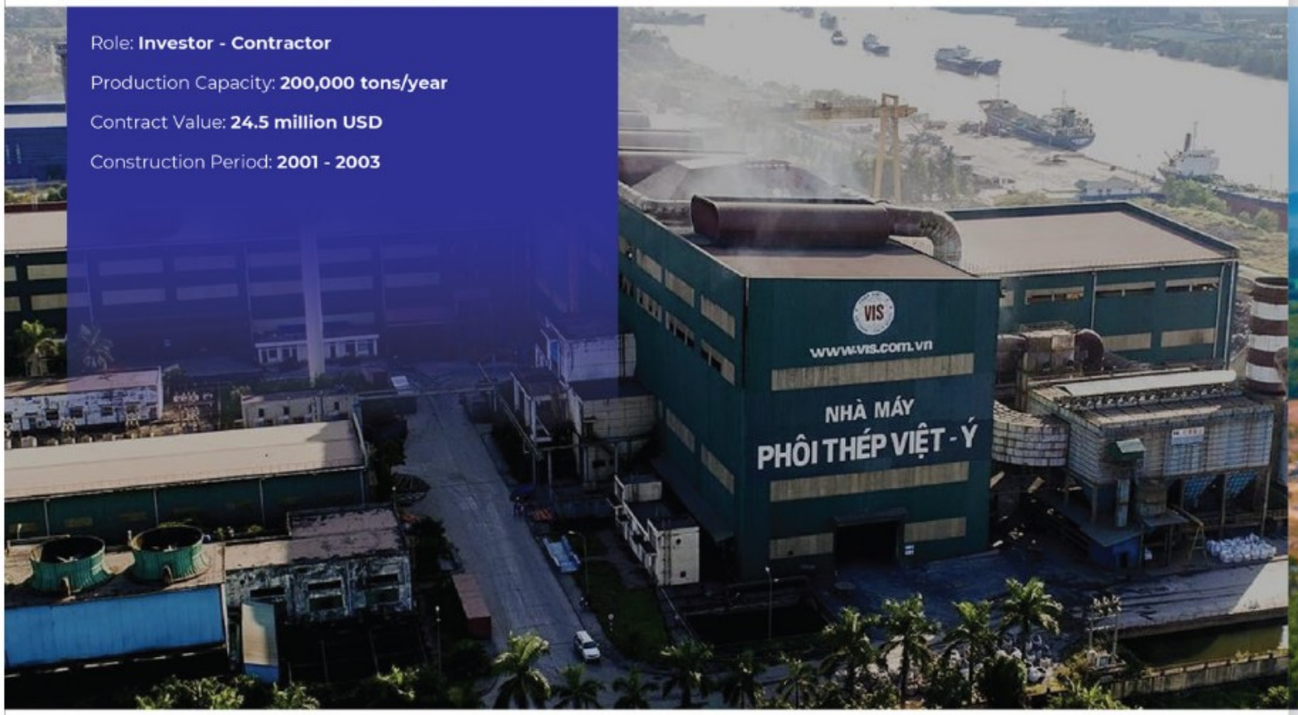
VIET Y STEEL PLANT

Role: **Investor - Contractor**

Production Capacity: **200,000 tons/year**

Contract Value: **24.5 million USD**

Construction Period: **2001 - 2003**



LUKS CEMENT PLANT

Role: **General Construction Contractor**

Production Capacity: **1 million tons/year**

Completion Year: **2017**

Location: **Hue City, Vietnam**



VNT19-WTO PULP MILL

Role: **Construction Contractor**

Production Capacity: **350,000 tons/year**

Completion Year: **2024**

Location: **Quang Ngai Province, Vietnam**



HOA PHAT DUNG QUAT STEEL PLANT

Role: **Main Construction Contractor**

Production Capacity: **5.6 million tons/year**

Contract Value: **153.3 million USD**

Scope of Work:

Construction of the Coal Stockyard, East Area, and North Bai Lieu Area; concrete structures for the Steel Plant; steel structures; D1000 pipeline system; port facilities; underwater drilling and blasting; and concrete aggregate production.

Construction Period: **2017 - 2025**



Excavation for major project components



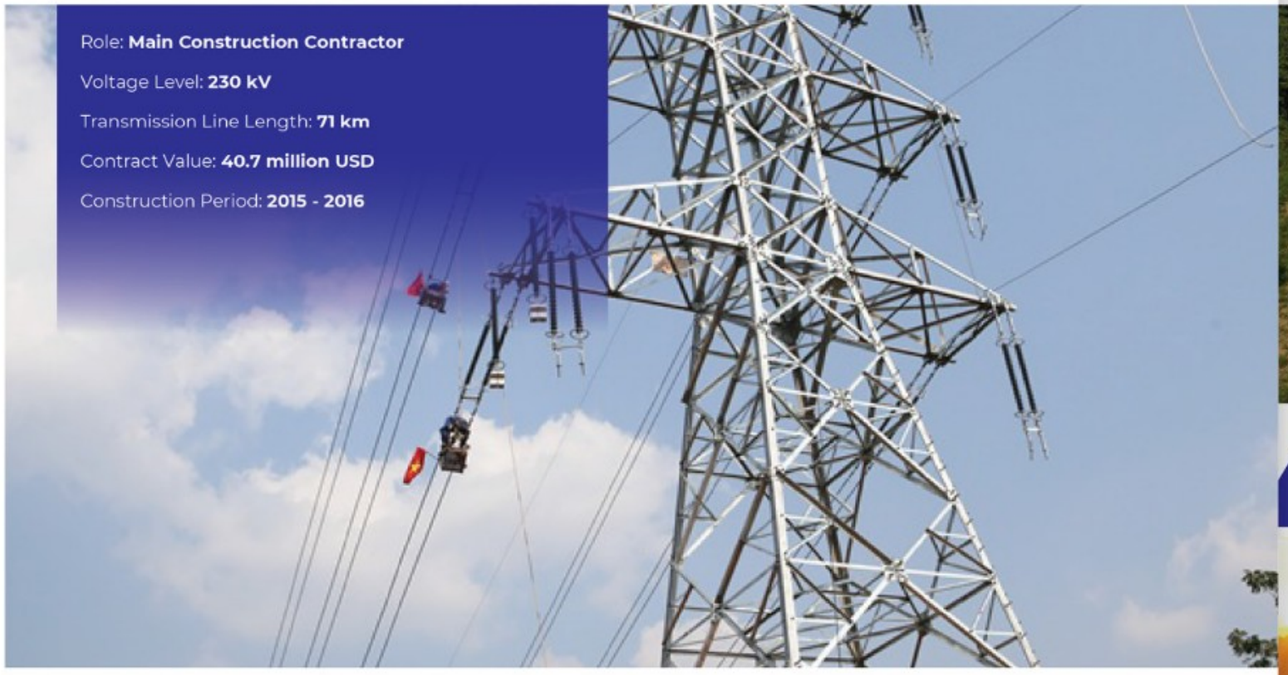
Underwater drilling and blasting



Construction of Structural Works



230 KV TRANSMISSION LINE AND SUBSTATION FROM XEKAMAN 1 HYDROPOWER PLANT TO THE LAO - VIETNAM BORDER



Role: **Main Construction Contractor**

Voltage Level: **230 kV**

Transmission Line Length: **71 km**

Contract Value: **40.7 million USD**

Construction Period: **2015 - 2016**

220 KV TRANSMISSION LINE AND SUBSTATION FROM XEKAMAN 3 HYDROPOWER PLANT TO THE LAO - VIETNAM BORDER



Role: **Main Construction Contractor**

Voltage Level: **220 kV**

Transmission Line Length: **92 km**

Construction Period: **2006 - 2012**

500 KV LAO CAI - VINH YEN TRANSMISSION LINE



Role: **Main Construction Contractor**

Voltage Level: **500 kV**

Transmission Line Length: **229.5 km (of which approximately 68 km was constructed by Song Da)**

Contract Value: **24.2 million USD**

Construction Period: **2025 - 2026**

500 KV QUANG TRACH - QUYNH LUU TRANSMISSION LINE



Role: **Main Construction Contractor**

Voltage Level: **500 kV**

Transmission Line Length: **226 km (of which approximately 31.79 km was constructed by Song Da)**

Contract Value: **14.1 million USD**

Construction Period: **2024 - 2025**

500 KV NAM DINH 1 - THANH HOA TRANSMISSION LINE



Role: **Main Construction Contractor**

Voltage Level: **500 kV**

Contract Value: **18.1 million USD**

Construction Period: **2023 - 2025**

NATIONAL ASSEMBLY BUILDING AND NEW BA DINH HALL

Role: **Main Construction Contractor**

Total Contract Value: **60 million USD**

Construction Period: **10/2009 – 4/2015**



MY DINH - ME TRI URBAN AREA, HANOI (36 Ha)

Role: **Investor**

Investment Value: **197 million USD**

Construction Period: **2008 - 2010**

Project Location: **Nam Tu Liem, Hanoi**



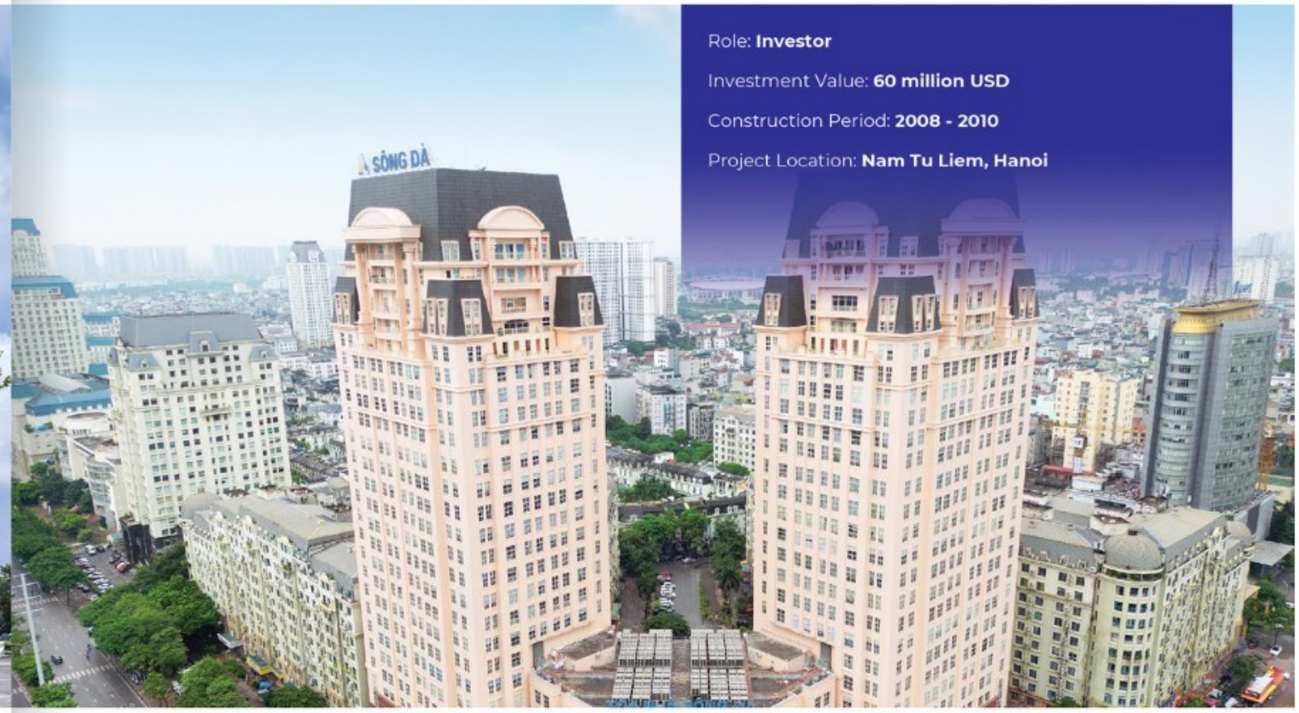
SONG DA BUILDING

Role: **Investor**

Investment Value: **60 million USD**

Construction Period: **2008 - 2010**

Project Location: **Nam Tu Liem, Hanoi**



NAM AN KHANH URBAN AREA, HANOI (289 Ha)

Role: **Investor**

Investment Value: **114 million USD**

Construction Period: **2010 - Ongoing**

Project Location: **Hanoi, Vietnam**



PROJECT MANAGEMENT

COMPLY WITH INTERNATIONAL MANAGEMENT STANDARDS







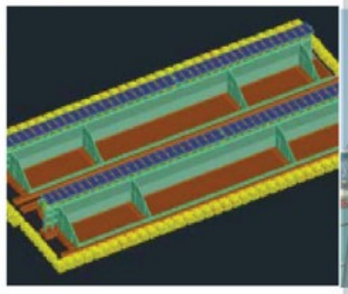


BIM MODEL APPLICATION

- Start: 2014
- Scope: Construction Methodology, Project Modeling, Construction Drawings, Quantity Management, Cost Control, Design Conflict Resolution, etc
- Applied to projects: Hoa Phat Dung Quat Stage 1 and Stage 2 Iron and Steel Complex; Nam Ngiep 1 Hydropower Project; 18T2 Buidling, An Khanh, Ha Noi, etc







MINING AND PRODUCTION OF MATERIALS FOR PROJECT DEMAND:

- Earthfill and Rockfill for foundation
- Concrete aggregate
- Cooling Concrete
- Reinforcement Concrete.

















CONSTRUCTION EQUIPMENT

OPEN AND UNDERGROUND EXCAVATION EQUIPMENT 500,000 M³/MONTH

- Open Rock drilling rig: 22 sets
- Underground rock drilling rig: 20 sets
- Vertical drilling rig: 2 sets
- Shotcrete spraying machine: 10 sets
- Tunnel ventilation: 10 sets
- Excavator: 50 sets
- Bulldozer: 30 sets
- Dump truck: 120 sets

Completed excavation works

- Son La Hydropower Plant, open excavation work: 13 million m³
- Lai Chau Hydropower Plant, open excavation work: 14 million m³ of open excavation
- Huoi Quang Hydropower Plant, open and underground excavation work: 4 million m³
- Xekaman 1 Hydropower Plant, open and underground excavation work: 2.5 million m³
- Nam Nghiep 1 Hydropower Plant, open excavation work: 2 million m³

OPEN AND UNDERGROUND CONCRETE EQUIPMENT

CVC: 100,000 m³/month, RCC: 200,000 m³/month

- Grinding and screening station, total capacity: 3,000 T/h
- Batching plant, total capacity: 5,000 m³/h
- Concrete pump, total capacity: 1,500 m³/h
- Shotcrete spraying machine, total capacity: 1,000 m³/h
- Tower crane, 12 tons - 60 tons: 30 sets
- Tunnel concrete formwork: 10 sets

Completed works

- Son La Hydropower Plant: CVC 1 million m³ , RCC 2.2 million m³
- Lai Chau Hydropower Plant: CVC 2.3 million m³ , RCC 3.1 million m³
- Huoi Quang Hydropower Plant: CVC 1 million m³
- Xekaman 1 Hydropower Plant: RCC 1 million m³
- Nam Nghiep 1 Hydropower Plant: RCC 2 million m³













CORPORATE SOCIAL RESPONSIBILITY

Throughout its establishment and development, Song Da Corporation has always regarded social responsibility as an inseparable part of its business operations.

For Song Da, every project represents not only engineering excellence, technology, and progress, but is also closely associated with people, the environment, and the communities where the projects are implemented. Therefore, alongside its production and business activities, the Corporation consistently pays close attention to employee welfare, supports workers at construction sites and project locations, and actively participates in environmental and community programs.

These practical activities not only demonstrate the Corporation's sense of responsibility and humanity but also contribute to preserving and promoting the Song Da culture in line with its sustainable development orientation.



















HUMAN RESOURCE DEVELOPMENT

For Song Da Corporation, human resources are not only a key factor in ensuring efficient production and business operations but also the foundation for creating sustainable competitiveness and long-term growth. In response to increasingly demanding requirements for technology, project management, and construction quality in large-scale projects, the Corporation places particular emphasis on training and developing its workforce, including managers, engineers, and employees, through practical programs closely aligned with operational needs. Through professional training programs, management skills development, and continuous competency enhancement, Song Da has gradually standardized its workforce, building a team of experienced professionals with a strong sense of responsibility and the capability to successfully undertake large-scale projects in the new stage of development.











ACHIEVEMENTS

With great contributions to the development of the Country, Song Da Corporation has been awarded the Ho Chi Minh Medal twice, and many other medals.

Many groups and individuals of the Corporation have been awarded Hero of Labor, National Emulation Fighter and other noble titles.

HERO OF LABOR



50 organizations and 15 individuals

HO CHI MINH MEDAL: SONG DA CORPORATION



In 1994 and 2000

INDEPENDENT MEDAL: SONG DA CORPORATION AND ITS MEMBER COMPANIES



FIRST CLASS: 5



SECOND CLASS: 7



THIRD CLASS: 8

LABOR MEDAL



FIRST CLASS
14 organizations
and 12 individuals



SECOND CLASS
21 organizations
and 61 individuals



THIRD CLASS
101 organizations
and 338 individuals

PARTNERS AND CLIENTS

Vietnam Electricity

Vietnam Oil and Gas Group

HPG Group

Lung Lo Construction Corporation

FECON Joint Stock Company

Powerchina Vietnam limited company

Vietnam National Coal - Mineral Industries Holding Corporation Limited

Railway Management Board, Ministry of Construction

ANDRITZ HYDRO GmbH

Vietnam Expressway Corporation (VEC)

Hanoi Metropolitan Railway Management Board (MRB)

CS Energy Co., Ltd

Management Authority for Urban Railways Ho Chi Minh City (MAUR)

Bank for Investment and Development of Vietnam

Joint Stock Commercial Bank for Foreign Trade of Vietnam

Military Commercial Joint Stock Bank

Vietnam Public Joint Stock Commercial Bank