

SCI



CREATING VALUE
ELEVATING POSITION

SCI JOINT STOCK COMPANY
COMPANY PROFILE

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SCI

Overview & History

SCI Group is an enterprise established since 2003, specializing in the development and execution of energy and infrastructure projects. With three subsidiaries operating in the fields of investment, consultancy, construction & erection and industrial production, we always endeavour to bring sustainable values time to time to our shareholders, customers, partners and society.

At SCI Group, we commit to provide high-quality works, projects and products that meet international standards with the contribution of a team including professional leaders, senior experts and talented personnel supporting by a systematic and streamlined management system.

We are proud to affirm our strong footprint in Vietnam market and consider it a premise to expand our business to other regional countries.

01

SCI Group

"The destination of
renewable energy and
modern infrastructure."

Business Areas



INVESTMENT



Leveraging the strengths of experience in developing and implementation all-kind projects in general as well as energy projects in particular, SCI Group focuses our resources to develop projects which are assessed as potential, effective, contributing to increase the supply of clean electricity, co-joining to achieve the goal of reducing greenhouse gas emissions and reversing global climate change. In addition to domestic investment activities, SCI Group is going to expand our business and promote investment opportunities in the energy and infrastructure sectors in Asia.

- Effective investment for stakeholders' benefits;
- Maintain creditability and promises with relevant parties;
- Orientation of sustainable development strategy.



CONSULTANCY



Consultancy is one of advantaged and key business area at SCI Group. Thanks to a team of senior experts with many years of experience, SCI has taken the consultancy roles for many renewable energy and infrastructure projects with the participation of our dynamic and creative employees.

SCI Group keeps our learning spirit alive so as to offer the best quality & on-time consulting services to our customers as well as bring the economic efficiency to them, setting our goal to be pioneered consulting brand in the country and area.

- Building a team of highly qualified personnel;
- Catch up on the most advanced technology solutions;
- Optimize design and advanced progress.



CONSTRUCTION AND ERECTION



Thanks to dynamic and experienced employees; diversified machineries; modern, streamlined & effective management system, SCI Group is trusted to assign many important packages, especially in energy field with large & complex projects. We always commit the safety, progress and quality of construction on every single project with our customers.

Defining construction as a key business, SCI Group aims to accumulate our core values, financial resources and experience to promote our brand name further in the next development stages.

- Progress and cost control assurance;
- Quality assurance;
- Safety, hygiene assurance.



INDUSTRIAL PRODUCTION



SCI Group orients to develop ourselves to be a multi-industries company, in which the industrial production area shall focus in the construction field such as mechanical products manufacture, fabrication, processing; concrete components production and operating power plants, etc.

- Compact, and effective management model;
- Building a professional operation management team.



Chairman's Message

"We highly appreciate the **trust & support** of every single Employee and Partner."

Foremost, I would like to extend my warmest greetings and sincere appreciation to all of you.

Over 20 years of establishment and development, reaching today, with the support and cooperation granted by all of you, SCI Group has been strongly developed and continuously improved in all aspects. We are very proud to be a reliable, reputable and effective business partner in domestic and international market.

With the oriented business strategy, we believe in our sustainable development as well as commit to continue bringing unique-high quality works at reasonable prices to our customers. We are affirmed to be determined as the top choice of the customers and partners around the world, and continued our increasingly contribution to the building-up of a sustainable civilized society.

Sincere thanks.
Mr. Nguyen Cong Hung
Chairman of the Board of Directors



Mr NGUYEN CONG HUNG

Chairman of Board of Directors

With nearly 25 years of experience in the field of construction and working at SCI Joint Stock Company, he is the founder who lays the foundation and orients the development strategy for each stage of SCI Group, pioneers the company to obtain various remarkable achievements, creates and brings the name of SCI Group to expand locally and broadly.



Mr NGUYEN VAN PHUC

Vice Chairman of the Board of Directors

With over 30 years of experience in the construction industry in economic contracts and cost control, he has held many key positions. At SCI Group, he is in charge of the implementation and execution of the company strategies according to the orientation of the Board of Directors, directly operating and managing the overall operating system.



Mr TRUONG BUU NGOC

General Director cum Director

With over 18 years of experience in the energy sector, he holds comprehensive responsibility ranging from investment promotion and construction management to advising the Board of Directors on development strategies. To materialize SCI Group's commitment to quality and efficiency, he directly and strictly oversees all projects, ensuring absolute compliance with design standards and upholding the trust of our valued clients and partners.

Mr PHAM VAN NGHIA

Vice General Director cum Director of SCI Consulting JSC

An experienced person, over 25 years working in the construction industry, specializes in engineering consultation, investment consultation, and quality management of works at SCI Group. Quality and Efficiency are the top priority at SCI Group, so his role at SCI Group ensures that each construction project meets the required design criteria, holding the loyalty of Customers and Partners.



Mr DOAN THE ANH

Inside Director of BOD

With over 20 years of experience in project management for energy and infrastructure projects, he currently holds the role of overall management to ensure strict supervision and control on schedule, quality, and safety during the operation of Plants.





Mr NGUYEN VAN DO
Vice General Director

With over 20 years of experience in the field of construction, he is the person who holds the role of project development, investment & construction opportunities finding, advisory giving to the BOD in planning investment strategies, research to evaluate and improve the investment efficiency for SCI Group's projects.



Mr NGUYEN CHINH DAI
Vice General Director

Bringing over 20 years of profound expertise in energy and infrastructure, he manages the comprehensive project network. His core function is to govern construction activities end-to-end, ensuring every project by SCI Group and its clients flawlessly achieves its milestones with premium quality and absolute safety.

Mr KIM MANH HA
Outside Director of BOD

Graduated with a Master of Business Administration from Oxford Brookes University – United Kingdom, having more than 30 years of experience in the construction industry, he has held many key positions at large corporations such as Song Da Corporation. He is the advisor and planner of development strategies for SCI Group.



Mr HOANG TRONG MINH
Outside Director of BOD

With nearly 15 years of experience in finance and auditing, he has been in charge of various roles such as Audit Assistant, Controller, Financial Consultant, Financial Advisory Expert in variable large-scale enterprises. Currently, he is working as Vice General Director of a price valuation company.

SCI Joint Stock Company

"The road towards
a **sustainable future**."



Over 20 years of development, SCI Joint Stock Company has diligently attempted to establish significant milestones, solidifying our self as a leading enterprise in developing renewable energy and environment projects on an international scale.

We created a robust foundation diversified with hydropower, wind power, and solar power projects towards the sustainability and environmental protection. Each project not only delivers economic benefits but also enhances life quality of community.

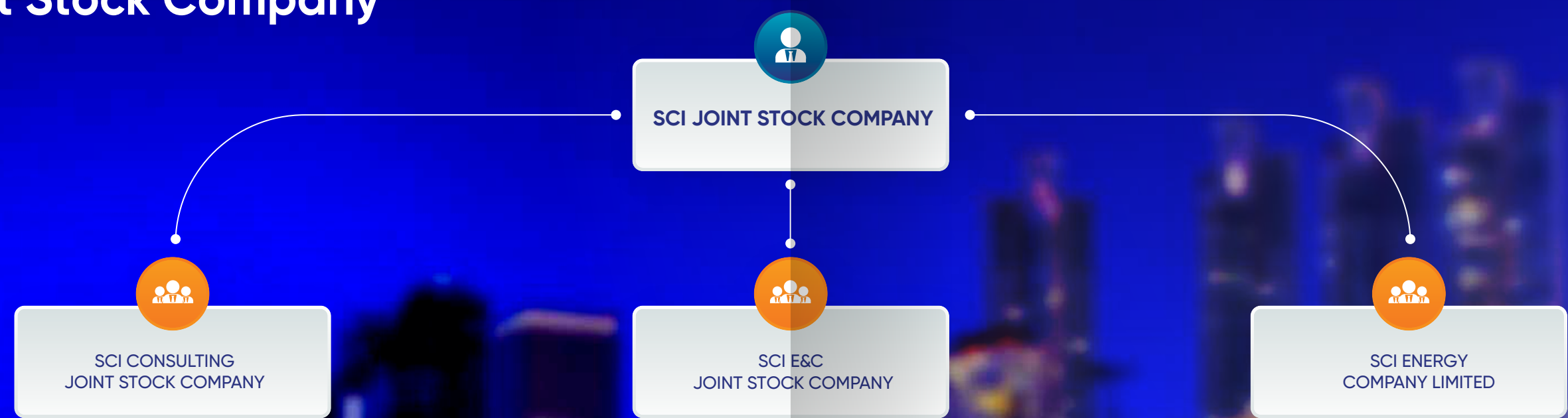
With our current capabilities and spot, we are confident that our road ahead will be even more sustainable and meaningful. Every effort of SCI is directed towards the ultimate goal of serving the community and fostering a green, sustainable future.

SCI remains to innovate & apply advanced technology, as well as implement creative solutions to meet the growing energy demands while minimizing environmental impact. With strategic vision and dedication, SCI aims to continue contributing positively to socio-economic development, creating a brighter future for future generations.

Highlight

By 2023,
after **two decades** of operation,
the company has secured the
4th position
among construction enterprises in Vietnam.

Organization Chart of SCI Joint Stock Company



Subsidiaries



SCI CONSULTING JOINT STOCK COMPANY

Address: 3rd Floor, Tower C, Golden Palace building, Me Tri street, Me Tri ward, Nam Tu Liem district, Hanoi city.
Hotline: (84-24) 3768 4495
Email: pmc@scigroup.vn



SCI E&C JOINT STOCK COMPANY

Address: 3rd Floor, Tower C, Golden Palace building, Me Tri street, Me Tri ward, Nam Tu Liem district, Hanoi city.
Hotline: (84-24) 33 868243
Email: enc@scigroup.vn



SCI ENERGY COMPANY LIMITED

Address: No. 214, Nguyen Du Street, Quarter 8, Ward 5, Dong Ha City, Quang Tri Province.
Hotline: (84-24) 3768 4495
Email: energy@scigroup.vn

SCI Consulting Joint Stock Company

"SCI PMC – Optimal **Solutions**
Comprehensive Success."



SCI PMC operates as a construction consultancy, focusing on energy projects like hydropower, windpower, and solar power.

As the role of an engineering and supervision consultant, SCI PMC proudly handles critical and complex tasks within the EPC Contractor model of SCI Group, bringing customers the optimal and effective solutions, significantly contributing to the sustainable and efficient development of renewable energy projects.

With a team of experienced and highly specialized experts, SCI PMC is always prepared to meet the most stringent requirements, ensuring project progress and quality that meet international standards and is a reliable partner for all energy projects, delivering sustainable value to the community and the environment.

Our business

Renewable Energy and Infrastructure Project Consulting

Highlights

Completed & executing
43 Power Projects
And **01 Infrastructure Project:**

Hydropower: **1657,6 MW**

Wind Power: **310,2 MW**

Solar Power: **50 MW**

Infrastructure: **199 HA**

SCI E&C Joint Stock Company

"SCI E&C
Destination for **Renewable Energy**
and **Modern Infrastructure**."



The core unit of SCI Group specializes in the construction and installation of energy projects, including hydropower, wind power, and solar power, as well as technical infrastructure and transportation projects. Notably, SCI E&C is particularly strong as the EPC Contractor for energy projects.

At SCI E&C, we are dedicated to delivering high-quality projects and products that adhere to international standards thanks to our professional leadership team, senior experts, and talented personnel, supported by a systematic and efficient management system.

We take pride in our firm position in the Vietnamese market, which serves as a foundation for expanding our operations to other countries in the region.

Our business

Construction implementation

Highlights

Completed & executing
17 power plants
with total capacity of **695,2 MW**

14 power plants completed - 470,2 MW
03 power plants under construction - 225 MW

SCI Energy Company Limited

"SCI ENERGY – Green solution
for a sustainable future."



SCI Energy is tasked with identifying and executing energy investment projects, with a particular emphasis on hydropower, wind power, and solar power plants funded by SCI Group. SCI Energy delivers optimal and effective solutions at every project stage, from research and planning to implementation, operation, and maintenance.

With a team of seasoned experts, SCI Energy is confident in optimizing production and exploitation activities, enhancing the efficiency and lifespan of plants. The company continually expands its investment portfolio by researching and developing new energy projects to meet the increasing demand for clean and sustainable energy.

SCI Energy is dedicated to maximizing investment value for SCI Group while contributing to economic and social development. With a commitment to quality and strategic vision, we are proud to be a trusted partner in the renewable energy sector, providing long-term benefits to the community and the environment.

Our business

Investment and operation of energy projects

Highlights

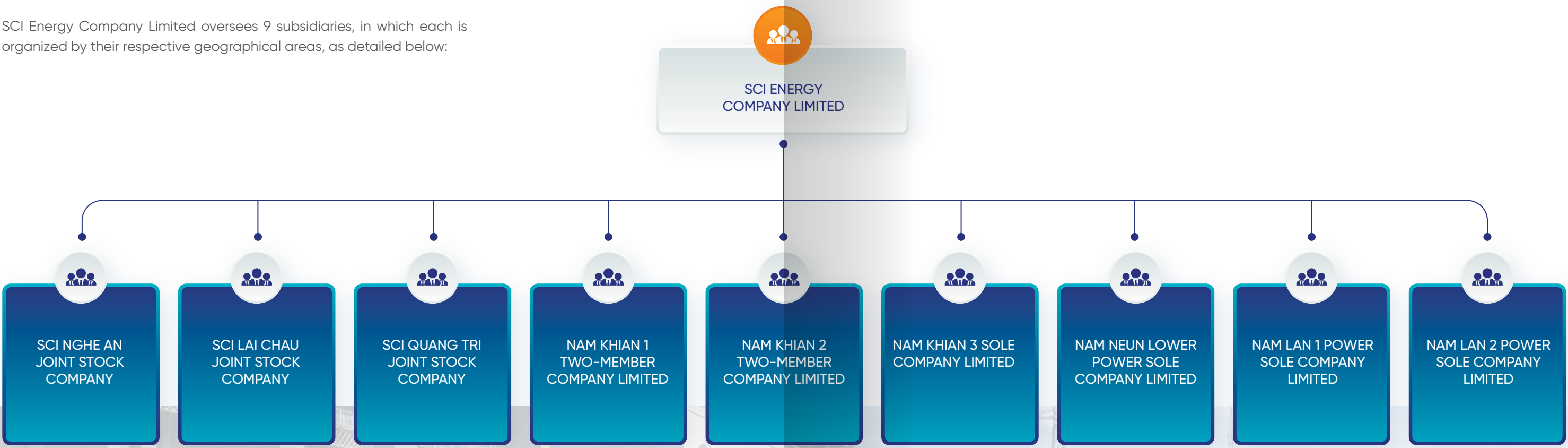
Developing, operating
14 power plants
with a total capacity of **327,2 MW**

in which:

06 power plants under operation
08 power plants under development & construction

Organization Chart of SCI Energy Company Limited

SCI Energy Company Limited oversees 9 subsidiaries, in which each is organized by their respective geographical areas, as detailed below:



SCI NGHE AN JOINT STOCK COMPANY

Developing, managing, and operating 02 hydropower plants and future hydropower projects in Nghe An province, including:

- + Ca Nan 1 Hydropower Plant - 7MW
- + Ca Nan 2 Hydropower Plant - 16MW

Address: Huoi Tho Village, Huu Kiem Commune, Ky Son District, Nghe An Province

Hotline: (84-38) 3751126

Email: na@scigroup.vn

SCI LAI CHAU JOINT STOCK COMPANY

Developing, managing, and operating 03 hydropower plants and future hydropower projects in Lai Chau province, including:

- + Nam Lum 1 Hydropower Plant - 8MW
- + Nam Lum 2 Hydropower Plant - 18MW
- + Nam Xe Hydropower Plant - 20MW

Address: Na Cung Village, Ban Lang Commune, Phong Tho District, Lai Chau Province

Hotline: (+84-21) 33895656

Email: lc@scigroup.vn

SCI QUANG TRI JOINT STOCK COMPANY

Developing, managing, and operating **Huong Linh 8 Wind Farm** - 25.2MW, and future wind farms in Quang Tri province, including:

- + Tan Thanh Windfarm - 42MW
- + Huong Viet Windfarm - 26MW

Over the next five years, SCI Group plans to invest an additional 150MW in wind power projects in Quang Tri province.

Address: Huong Hoa District, Quang Tri province

Hotline: (+84-23) 33577979

Email: qt@scigroup.vn

NAM KHIAN 1 TWO-MEMBER COMPANY LIMITED

Developing, managing, and operating **Nam Khian 1 Hydropower Plant** - 25MW.

Address: Noong Het District, Xiengkhuang Province, Lao RPD

Email: namkhian1@scigroup.vn

NAM KHIAN 2 TWO-MEMBER COMPANY LIMITED

Developing, managing, and operating **Nam Khian 2 Hydropower Plant** - 35MW.

Address: Noong Het District, Xiengkhuang Province, Lao RPD

Email: namkhian2@scigroup.vn

NAM KHIAN 3 SOLE COMPANY LIMITED

Developing, managing, and operating **Nam Khian 3 Hydropower Plant** - 25MW.

Address: Noong Het District, Xiengkhuang Province, Lao RPD

Email: namkhian3@scigroup.vn

NAM NEUN LOWER POWER SOLE COMPANY LIMITED

Developing, managing, and operating **Lower Nam Neun Hydropower Plant** - 50MW.

Địa chỉ: Noong Het District, Xiengkhuang Province, Lao RPD

Email: namneun@scigroup.vn

NAM LAN 1 POWER SOLE COMPANY LIMITED

Developing, managing, and operating **Nam Lan 1 Hydropower Plant** - 20MW.

Địa chỉ: Noong Het District, Xiengkhuang Province, Lao RPD

Email: namlan1@scigroup.vn

NAM LAN 2 POWER SOLE COMPANY LIMITED

Developing, managing, and operating **Nam Lan 2 Hydropower Plant** - 10MW.

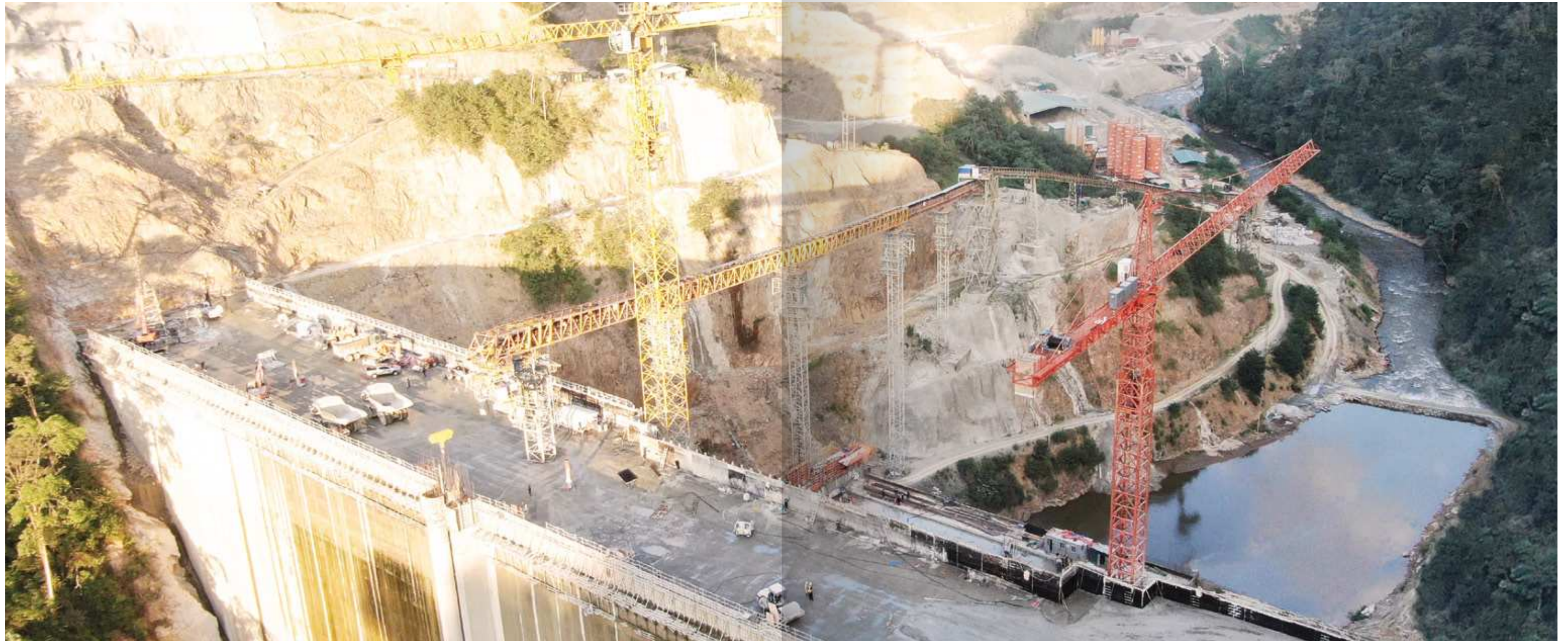
Địa chỉ: Noong Het District, Xiengkhuang Province, Lao RPD

Email: namlan2@scigroup.vn

Our Equipment & Technology Capability

sci

"The professionalism of engineers will not be maximized if the equipment and technology are in shortage of quality."



"Being at the forefront of new technology adoption is a smart way to speed up construction."

One of the competitive advantages of SCL is the powerful resource of construction equipment, modern technology and the ability to mobilize quickly and immediately from early stage any projects. In order to meet high technical requirements and improve our competitiveness, SCL constantly invests, improves and synchronizes modern equipment systems. The flexible & quick coordination and mobilization of construction equipment project to project in line with construction schedule helps to bring higher economic efficiency.

Rcc Dam Construction Equipment System

Rolled-compacted concrete (RCC) is widely used for many large-scale hydropower dams in the world. During the construction process. Main equipment of RCC dam construction system include:

- RCC concrete batching plant, capacity: 2x180m³/h; Cooling station, capacity: 2x40T/h;
- Self-lifting pillar conveyor belt system, capacity: 720m³/h;
- Crushing plant, capacity: 500T/h;
- Tower crane, capacity 25T, 40T; Caterpillar, capacity 40T, etc.;
- Bulldozers D5K, D6K, capacity 12.5T; Vibrating roller combined with small vibrating roller, capacity 2.5T.





Wind Turbine Installation

We keep up with the global trend, deploying the green energy revolution by researching, building and investing in wind power plants. To install wind turbines with the hub-height of more than 100m, SCI uses specialized equipment such as crawler cranes with large lifting capacities from 100T to 800T. In addition, SCI also uses super-long and super-weight transport equipment combined with special specialized equipment such as the Adapter to transport wind turbine blades with a length of nearly 70m through complex mountainous terrain. This ensures that the project is deployed safely, qualified, and meets the schedule, creating green-clean wind power farms, bringing economic efficiency to the Employer, and contributing to improve the life quality.



Tunneling Technology

SCI has experience in constructing hydropower tunnels with large cross-section, tunnel length up to more than 10km with high slope and going through many complex geological layers. SCI flexibly uses advanced equipment in tunneling, tunnel protection, surge tank drilling including:

- Robin drilling equipment for vertical surge tank drilling;
- Robotic shotcrete;
- Self-propelled concrete pump, capacity: 60m³/h;
- Static concrete pump, capacity: 120m³/h;
- Concrete mixer truck, capacity: 8m³;
- Wheel Loaders, Tyre loaders;
- Dump-trucks.



Climbing Formwork, Shaped Formwork

SCI has researched, improved and applied climbing formwork, semi-automatic shaped formwork to ensure safety, outlook and construction for concrete structures with similar construction methods. This system helps to improve the ability to control the quality of concrete surface after placement. All structures are modeled and tested comprehensively before construction, helping to speed up progress and ensure safety of construction process.



"Quality not only satisfies customers but also ensures everyone's safety."

Foundation Construction

Research and development activities and application of advanced technology in foundation engineering are well-invested by SCI to provide customers with overall & optimal solutions in both technical and economic terms for foundations of construction works. We prepare a full range of foundation construction technologies such as piling machine, CDM pile drilling machine, etc. which are suitable for all construction areas, the quality of works meets all the most stringent requirements.



On-river, On-sea Works

SCI has implemented many national key infrastructure projects on rivers and sea such as: Project of dikes and breakwaters of Lach Giang estuary; Renovating and dredging to protect Nhat Tan embankment in the Red River. We manufacture and drive SW-500B pre-stressed concrete pile, rock dyke, construct dyke cores with geotubes, dredge channels, etc. Production and arrangement of Haro blocks into protective dykes and breakwaters to ensure the quality and technical requirements of projects.



Project Design And Management

SCI applies specialized softwares to the work of drawing design, calculation and 3D modeling, progress management, construction resource management, financial reporting, etc. to increase accuracy and synchronized management so as to improve work efficiency. Our engineering team is always seeking and applying new innovations to the design, construction and project management, to create the most intuitive and detailed view of projects.



SCS Engineering Projects

Our Typical Projects

"Distinction helps an enterprise to create its speciality for customers as well as unique values for its products and services."

HYDROPOWER

Hydropower Projects

"Installed 450 MW of
hydropower in 5 recent years"



NAM MO 2 HYDROPOWER PLANT

Project developer: Phongsubthavy Group
Construction site: Xiengkhoang Province, Lao PDR
Time of performance: 2023 - 2026
Project capacity: 120 MW
Scope of works: EPC Contractor
Status: Under construction



NAM SAM 3 HYDROPOWER PLANT

Project developer: Phongsubthavy Group
Construction site: Houaphan Province, Lao PDR
Time of performance: 2019 - 2024
Project capacity: 156 MW
Scope of works: EPC Contractor
Status: Under construction



NAM XE HYDROPOWER PLANT

Project developer: SCI Lai Chau Joint Stock Company
Construction site: Phong Tho District, Lai Chau Province
Time of performance: 2021 - 2023
Project capacity: 20 MW
Scope of works: EPC Contractor
Status: Completed



NAM LUM 2 HYDROPOWER PLANT

Project developer: SCI Lai Chau Joint Stock Company
Construction site: Phong Tho District, Lai Chau Province
Time of performance: 2021 - 2022
Project capacity: 18 MW
Scope of works: EPC Contractor
Status: Completed



NAM LUM 1 HYDROPOWER PLANT

Project developer: SCI Lai Chau Joint Stock Company
 Construction site: Phong Tho District, Lai Chau Province
 Time of performance: 2019 – 2022
 Project capacity: 8 MW
 Scope of works: EPC Contractor
 Status: Completed



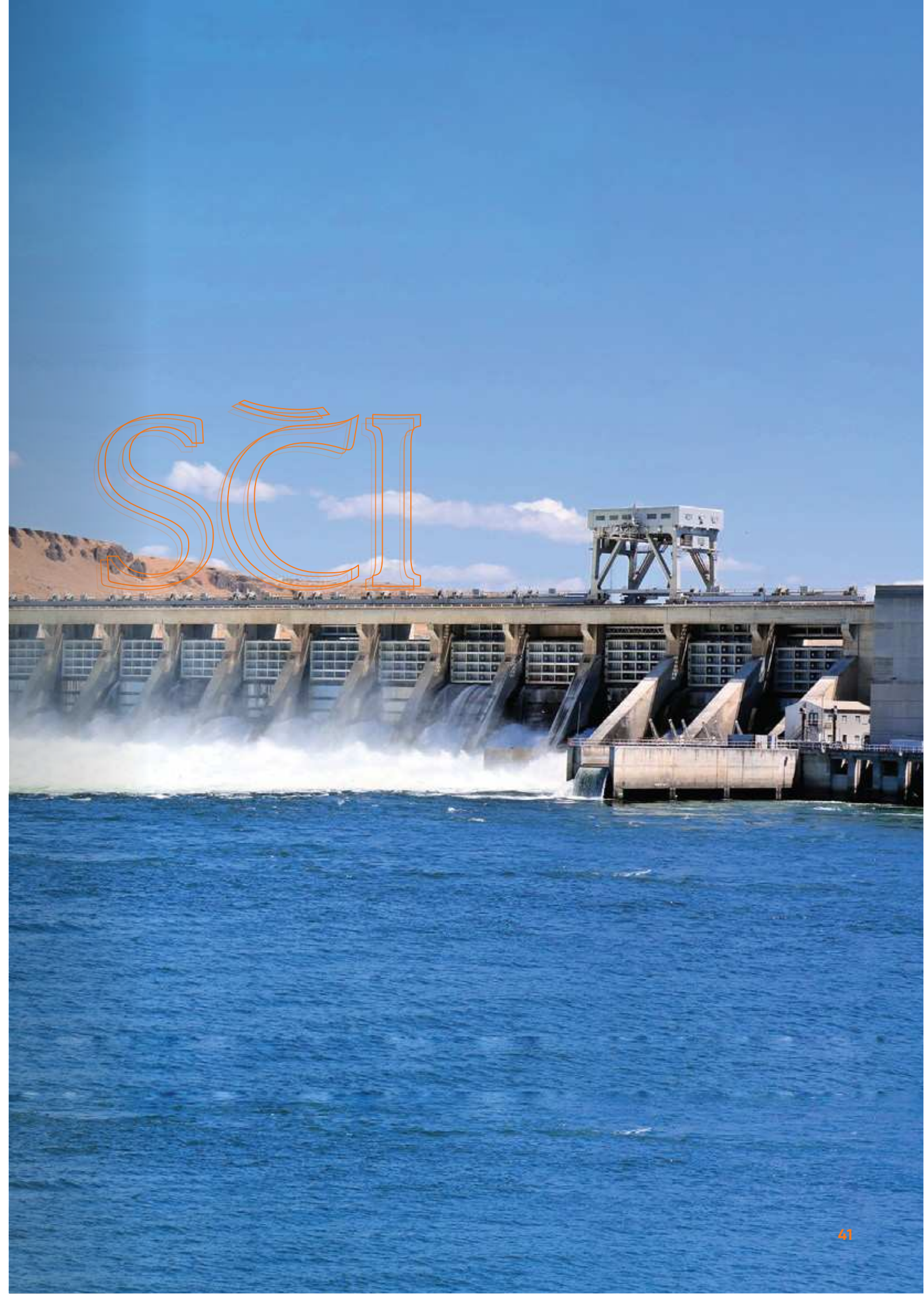
CANAN 2 HYDROPOWER PROJECT

Project developer: SCI Nghe An Joint Stock Company
 Construction site: Ky Son district, Nghe An province
 Time of performance: 2016–2018
 Project capacity: 16 MW
 Scope of works: EPC Contractor
 Status: Completed



CANAN 1 HYDROPOWER PROJECT

Project developer: SCI Nghe An Joint Stock Company
 Construction site: Ky Son district, Nghe An province
 Time of performance: 2016 – 2018
 Project capacity: 7 MW
 Scope of works: EPC Contractor
 Status: Completed





NAMTHEUN 1 HYDROPOWER PROJECT

Project developer:	Phonesack (Lao), CSE (Lao), EGCO (Thailand), EDL-GEN (Lao PDR)
Construction site:	Bolikhamxay Province, Lao PDR
Time of performance:	2017 – 2019
Project capacity:	650 MW
Scope of works:	Construction of Crushing Plant, Batching Plant; Access Roads; Quarry Stripping, Excavation & Hauling with total quantity of 4,800,000m ³ ; Excavation, Embankment of Main Dam's Right Bank; RCC Upstream and Downstream Cofferdams; Quarry Rocks Exploitation & Blasting.
Status:	Completed



LAI CHAU HYDROPOWER PLANT

Project developer:	Vietnam Electricity (EVN)
Construction site:	Muong Te District, Son La Province
Time of performance:	2010 – 2013
Project capacity:	1.200 MW
Scope of works:	Quarry stripping, excavation & hauling
Status:	Completed



SON LA HYDROPOWER PLANT

Project developer:	Vietnam Electricity (EVN)
Construction site:	Muong La district, Son La province
Time of performance:	2004 – 2010
Project capacity:	2.400 MW
Scope of works:	Quarry stripping, excavation & hauling
Status:	Completed

Wind Power Projects

"Installed 195,2 MW of wind power in 5 recent years"



GELEX 1, GELEX 2, GELEX 3 WIND FARMS

Project developer:	Gelex Quang Tri Energy Joint Stock Company
Construction site:	Huong Hoa district, Quang Tri province
Time of performance:	2020 - 2021
Project capacity:	90 MW
Scope of works:	EPC Contractor
Status:	Completed



HUONG PHUNG 2, HUONG PHUNG 3 WIND FARMS

Project developer:	Huong Phung Wind Power Company Limited
Construction site:	Huong Hoa district, Quang Tri province
Time of performance:	2020 - 2021
Project capacity:	50 MW
Scope of works:	EPC Contractor
Status:	Completed



HUONG LINH 8 WIND FARM

Project developer:	Huong Linh 8 Wind Power Joint Stock Company
Construction site:	Huong Hoa district, Quang Tri province
Time of performance:	2020 - 2021
Project capacity:	25.2 MW
Scope of works:	EPC Contractor
Status:	Completed



HUONG LINH 7 WIND FARM

Project developer: Huong Linh 7 Wind Power Joint Stock Company
Construction site: Huong Hoa district, Quang Tri province
Time of performance: 2020 - 2021
Project capacity: 29.4 MW
Scope of works: EPC Contractor
Status: Completed



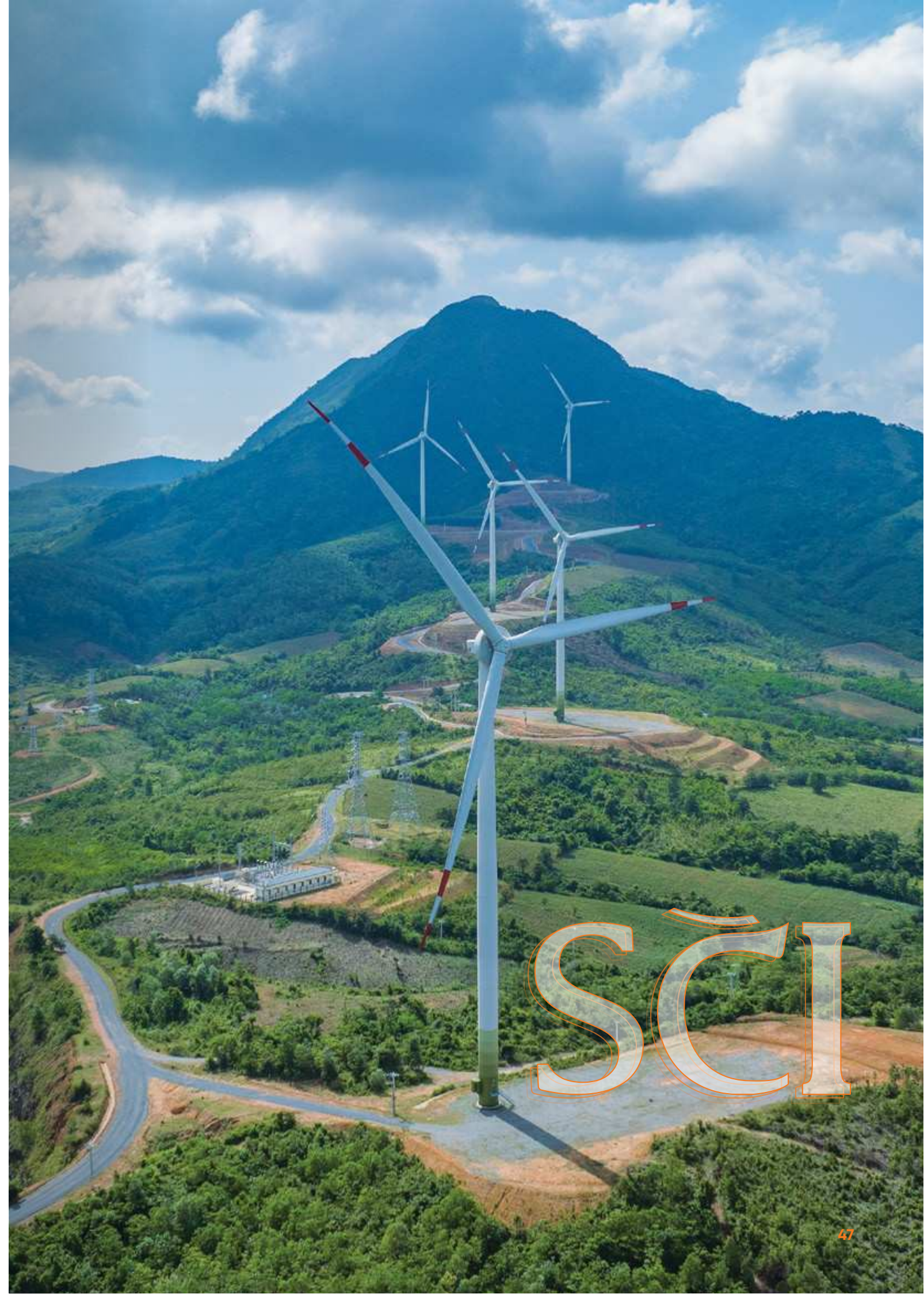
HUONG LINH 4 WIND FARM

Project developer: Huong Linh 4 Wind Power Joint Stock Company
Construction site: Huong Hoa district, Quang Tri province
Time of performance: 07/2021 - 11/2022
Project capacity: 30 MW
Scope of works: Construction drawings design, construction of entire civil works
Status: Completed



HUONG LINH 3 WIND FARM

Project developer: Huong Linh 3 Wind Power Joint Stock Company
Construction site: Huong Hoa district, Quang Tri province
Time of performance: 07/2021 - 11/2022
Project capacity: 30 MW
Scope of works: Construction of 110kV connection line
Status: Completed



Solar Power & Infrastructure Projects

"Installed 50 MW of solar power in 5 recent years"



GELEX NINH THUAN SOLAR FARM

Project developer: Gelex Ninh Thuan Energy One Member Co., Ltd
Construction site: Thuan Nam district, Ninh Thuan province
Time of performance: 09/2018 - 05/2019
Project capacity: 50 MW
Scope of works: EPC Contractor
Status: Completed



PHONG DIEN - VIGLACERA INDUSTRIAL PARK INFRASTRUCTURE PROJECT

Project developer: Viglacera Corporation-JSC
Construction site: Phong Dien district, Thua Thien Hue province
Time of performance: 2023 - 2024
Scale: The area of 52.65 hectares; 82.3 hectares; 64 hectares
Scope of works: Construction of roads, water supply and drainage, greenery and lighting system
Status: Under construction



LACH GIANG ESTUARY PROJECT

Project developer: Vietnam Inland Waterways Administration (VIWA)
Construction site: Hai Hau district, Nam Dinh province
Time of performance: 2014 - 2015
Scale of works: Km0+000 to Km0+050
Scope of works: Construction of Protection Dike and Embankment G1, G2, G3, G4 & Southern Breakwater; Estuary regulation, river channels stabilization (barriers, diversionary embankments, shore protection embankments, tarpaulins, installation of signal buoys for the entire route).
Status: Completed



PROJECT OF RENOVATING & DREDGING THE RED RIVER'S PROTECTION DYKE

Project developer: PMU of Northern Inland Waterway, Ministry of Transport
Construction site: Dong Anh district, Hanoi
Time of performance: 2012 - 2014
Scale of works: 800m
Scope of works: Subcontract: Renovating, dredging, regulating dyke & protection dyke enclosing for Nhat Tan sand bar of the Red River; Production and driving of prestressed concrete piles SW-500B.
Status: Completed

LONG PHU 1 THERMAL POWER PLANT

Project developer: Vietnam National Oil and Gas Group (PVN)
Construction site: Long Phu District, Soc Trang Province
Time of performance: 2016 – 2019
Project capacity: 1,200 MW
Scope of works: Producing and driving prestressed reinforced concrete piles for several works of the Project; Construction of wharfs for importing equipment, importing limestone and exporting gypsum; Construction of Sealed Storage, Opened Storage, Cold Storage; Construction of Pipeline for CWS and D&D system; Construction of the Water Treatment System; Construction of Water Intake and CW pumping station; Construction of Coal Storage Foundation.
Status: Completed



SOTRANS PHU MY WAREHOUSE

Project developer: Southern Logistics Joint Stock Company
Construction site: Tan Thanh District, Ba Ria – Vung Tau Province
Time of performance: 2016 – 2017
Scope of works: Warehouse No. 7, Warehouse No. 2, Vehicle Weighing Station No. 1, Auxiliary Building, Office Building; Guard House and Gate, Parking Area No. 01; Fence; Car Washing Pit 01, Technical Infrastructure, Electromechanical System (M&E).
Status: Completed



SCI JOINT STOCK COMPANY

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