

COMPANY PROFILE

-  No.8 street, Hoa Cam Zone, Cam Le ward, Da Nang
-  (+84) 949 386 113 (hotline)
-  tender@hgpt.vn



hgptsteel.com

TABLE OF CONTENT

02 | MESSAGE FROM CEO

03
|
22

OUR PROJECT

Steel Structure project
Hydropower plant
Other projects
Power construction

23
|
42

ABOUT HGPT STEEL

Why you choose HGPT Steel
Core values
Mission
Our Partners
Legal document - ISO Certificate
Leaderboard
Safety in HGPT
Sustainable development
Human Resources
Financial data - Capacity profile

43
|
50

OUR WORKSHOP & MACHINES

MESSAGE FROM CEO

Ha Giang Phuoc Tuong Steel Joint Stock Company was founded by Ha Giang Teacher in 1988.

Our company focuses on manufacturing auxiliary mechanical equipment for production plants & constructions, such as Hydropower Plant, Industrial Plant, Water Plant, Steel Mill, Steel Structure works, Factory Construction works, Electrical Works with the voltage level of 220kV, etc.

We have many years of experience in high-tech projects. In addition to manufacturing high-quality products, HGPT always provides customers with the most effective solutions.

With the mission to bring success to our customers, we commit to make every effort for that success!

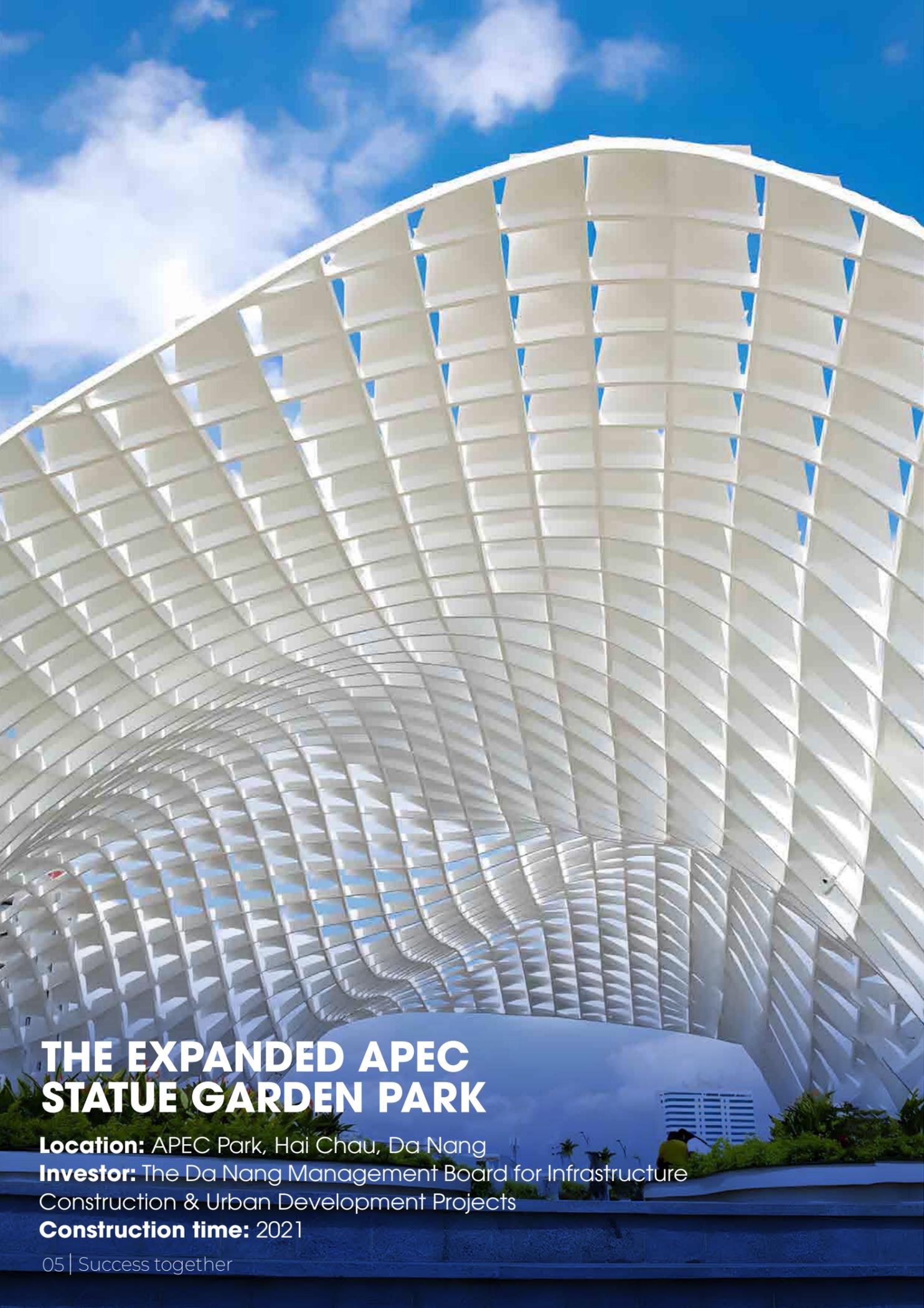
Ha Duc Hung



“
SUCCESS
TOGETHER
”



OUR PROJECT



THE EXPANDED APEC STATUE GARDEN PARK

Location: APEC Park, Hai Chau, Da Nang

Investor: The Da Nang Management Board for Infrastructure
Construction & Urban Development Projects

Construction time: 2021

05 | Success together

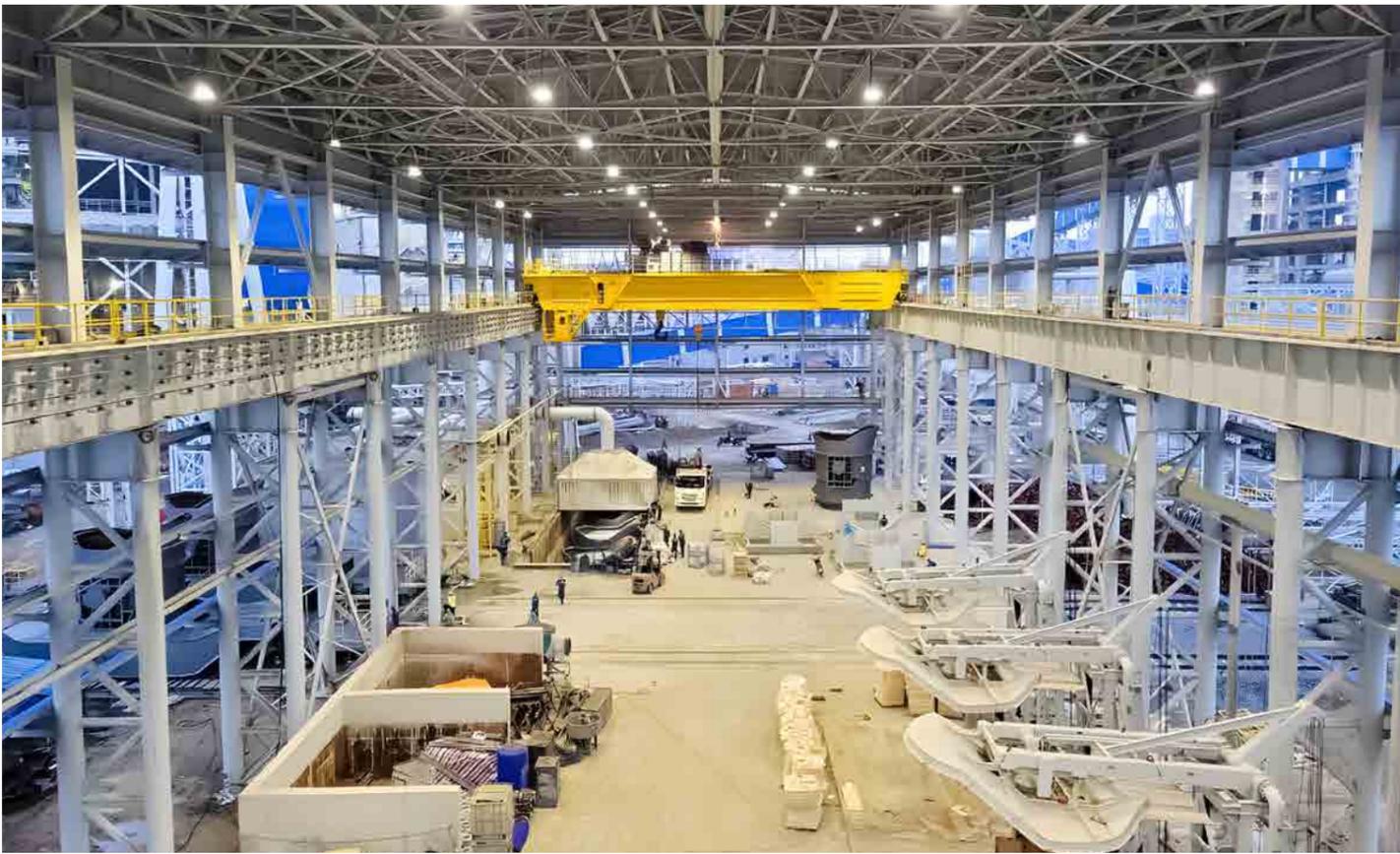


Top 7 Impressive Scenes in Vietnam 2022

The APEC Park Dome in Da Nang, constructed by HGPT Steel, was ranked in the Top 7 Most Impressive Projects in Vietnam 2022 by Saigon Economic Times.



Success together | 06



HOA PHAT DUNG QUAT INTEGRATED STEEL PRODUCTION COMPLEX PHASE 1+2

Location: Binh Son, Quang Ngai
Investor: Hoa Phat Dung Quat Steel JSC
Construction time: 2023



MANUFACTURING AND ASSEMBLY COMPLEX OF KIM LONG MOTOR

Location: Phu Loc, Hue
Investor: Kim Long Motors JSC
Construction time: 2023



STEEL STRUCTURE PROJECT



BAO NINH 1 URBAN AREA

Location: Dong Hoi, Quang Binh
Investor: Regal Group
Construction time: 2023



BA NA GLASS ROOF

Location: Hoa Vang, Da Nang
Investor: Sungroup
Construction time: 2022

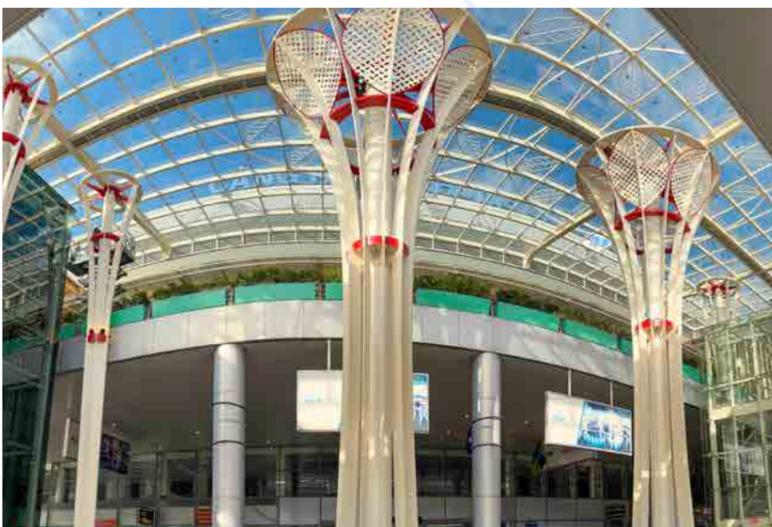
CRANE STEEL DECORATIVE BRIDGE

Location: Dien Ngoc, Quang Nam
Investor: Quang Nam Provincial Management Board for Construction of Technical Infrastructure Projects
Construction time: 2023



VINPEARL SOUTH HOI AN

Location: Thang Binh, Quang Nam
Investor: Vingroup
Construction time: 2018



DA NANG DOMESTIC AIRPORT TERMINAL

Location: Da Nang Domestic airport
Investor: Airports Corporation of Vietnam
Construction time: 2024



DA NANG MIKAZUKI RESORT & SPA

Location: Xuan Thieu Tourist Area, Lien Chieu, Da Nang
Investor: Mikazuki
Construction time: 2022

STEEL STRUCTURE PROJECT



LONG THANH PLASTIC FACTORY

Location: Lien Chieu Zone, Lien Chieu, Da Nang
Investor: Long Thanh Plastics
Construction time: 2022



SMC STEEL PLANT PHASE 1+2

Location: Hoa Cam Zone, Cam Le, Da Nang
Investor: SMC Da Nang
Construction time: 2022

VFRACHT DA NANG WAREHOUSE

Location: Hoa Cam Zone, Cam Le, Da Nang
Investor: Vietfratch Da Nang
Construction time: 2021



THE PHARMACEUTICAL MANUFACTURING PLANT - HIGH-TECH R&D CENTRE

Location: Da Nang Hi-Tech area, Hoa Vang, Da Nang
Investor: Danapha
Construction time: 2022



DONG BAC COAL FACTORY - PHASE 1+2

Location: Bac Van Phong Port, Van Ninh, Khanh Hoa
Investor: Dong Bac Corporation
Construction time: 2021



TAPIOCA STARCH FACTORY PHASE 1+2

Location: Kon Tum & Quang Binh
Investor: Fococev Viet Nam JSC
Construction time: 2018

STEEL STRUCTURE PROJECT



RAICO VIETNAM PRODUCTION PLANT

Location: Tam Hiep Seaport Logistics Industrial Park, Nui Thanh, Da Nang
Investor: RAICO Vietnam Co., Ltd.
Construction time: 2025



FREEZE-DRIED COFFEE FACTORY

Location: Becamex Binh Dinh Industrial Park, Nhon Hoi Economic Zone, Gia Lai
Main Contractor: Minh Global Investment Development JSC
Construction time: 2026

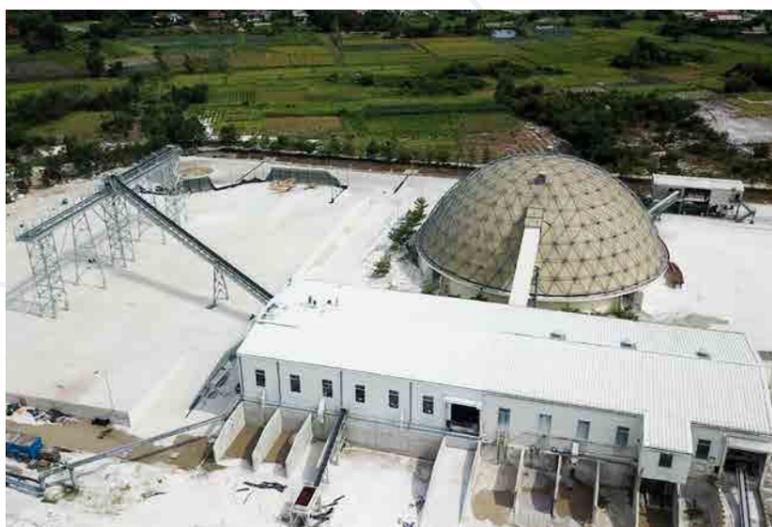
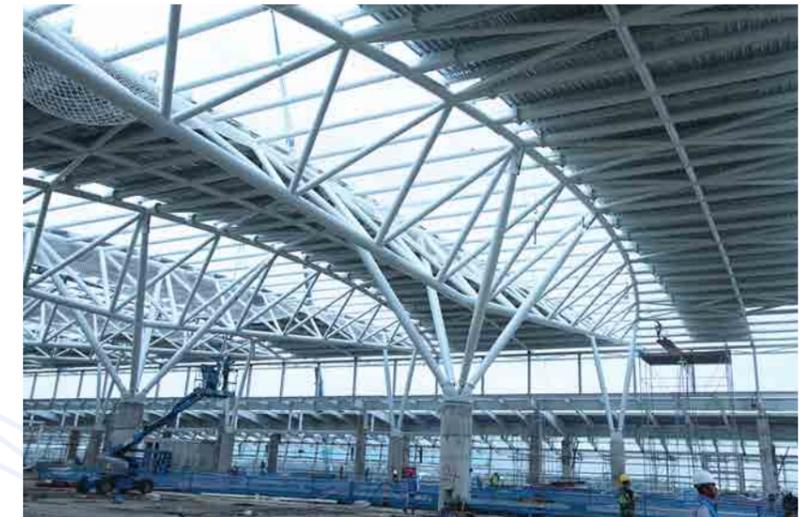
HOA VANG LOGISTICS SERVICE CENTER - DA NANG PORT

Location: Hoa Vang, Da Nang
Investor: Da Nang Port JSC
Construction time: 2025



DANANG INTERNATIONAL TERMINAL

Location: Da Nang International Airport
Investor: Airports Corporation of Vietnam
Construction time: 2016



PREMIUM SILICA SAND PROCESSING PLANT HUE

Location: Phong Dien, Hue
Investor: Viet Phuong Investment Group Joint Stock Company
Construction time: 2025



SOUTH HOI AN CASINO

Location: South Hoi An, Quang Nam
Investor: Hoiana
Construction time: 2020



TRA KHUC HYDROPOWER PLANT - 30MW

Location: Son Ha, Quang Ngai
Investor: Lovico Group
Construction time: 2023



NUOC XANG HYDROPOWER PLANT - 13MW

Location: An Lao, Binh Dinh
Investor: An Quang Hydropower JSC
Construction time: 2017

NUOC BUOU HYDROPOWER PLANT - 8MW

Location: Nam Tra My, Quang Nam
Investor: Nuoc Buou Hydropower JSC
Construction time: 2022



TAN LOC HYDROPOWER PLANT - 12MW

Location: Bao Lam, Lam Dong
Investor: HPD Tan Loc JSC
Construction time: 2021



HOUAY KAOUANE HYDROPOWER PLANT - 156MW

Location: Vientiane, Laos
Investor: Phongsupthavy Group
Construction time: 2022



NUOC BIEU HYDROPOWER PLANT - 14MW

Location: Nam Tra My, Quang Nam
Investor: Nuoc Bieu Hydropower JSC
Construction time: 2020



DAK BA HYDROPOWER PLANT - 19.5MW

Location: Son Tay, Quang Ngai
Investor: Bach Thien Loc JSC
Construction time: 2021



DAK - ME HYDROPOWER PLANT - 5MW

Location: Tam Rong, Lam Dong
Investor: Dak-Me Hydropower JSC
Construction time: 2011

DAK DI 1+2 HYDROPOWER PLANT - 20MW

Location: Nam Tra My, Quang Nam
Investor: Lao Cai 1 Trade and Construction Investment JSC
Construction time: 2022



A VUONG 3 HYDROPOWER PLANT - 6MW

Location: Tay Giang, Quang Nam
Investor: A Vuong Hydropower JSC
Construction time: 2015



DAK - RUNG HYDROPOWER PLANT - 8MW

Location: Dak Song, Dak Nong
Investor: Viet Nguyen Construction JSC
Construction time: 2010



KRONG - HIN HYDROPOWER PLANT - 5MW

Location: M'Dak, Dak Lak
Investor: Me Kong Construction CO., LTD
Construction time: 2006

OTHER PROJECTS



CAU DO WATER PLANT - DA NANG



HOA LIEN WATER PLANT - DA NANG



MANUFACTURING AND ASSEMBLY COMPLEX OF KIM LONG MOTOR - HUE



HYDROPOWER OPERATING ROOM LAM DONG



SABECO BEER PLANT - DA NANG



TCIE AUTOMOBILE - DA NANG



HGPT STEEL WORKSHOP - DA NANG



SMC STEEL PLANT - DA NANG



BONG MIEU & PHUOC SON GOLD MINING PLANT



STEEL ARCH BRIDGE STRUCTURE 16/5 BRIDGE - KON TUM



HOA PHONG 110KV SUBSTATION

Location: Hoa Vang, Da Nang
Investor: CPCNPMU
Construction time: 2022



BEKAERT STEEL PLANT 55,4 MW

Location: Son Tinh, Quang Ngai
Investor: Bekaert Viet Nam CO., LTD
Construction time: 2021

KRONG PAK 110KV SUBSTATION

Location: Krong Pak, Dak Lak
Investor: Central Power Corporation
Construction time: 2021



PHUOC HUU 110KV SUBSTATION

Location: Ninh Phuoc, Ninh Thuan
Investor: Phuoc Huu Electrical Investment JSC
Construction time: 2019



CAM LIEN 110KV SUBSTATION

Location: Le Thuy, Quang Binh
Investor: Central Power Corporation
Construction time: 2021



HOA PHU 110KV SUBSTATION

Location: Hoa Phu, Dak Lak
Investor: Southeast Asia Steel JSC
Construction time: 2019



ABOUT
HGPT STEEL



WHY YOU CHOOSE HGPT

Nowadays, there are numerous aspects to be concerned about. HGPT Steel works to ensure our customers feel at ease when placing orders, our dedicated employees find confidence in their commitment, and our partners feel secure in our collaboration.

With this mindset, we have established a Business Culture based on the philosophy of **"Success together"** guided by principles that include:

WALK THE TALK

We communicate transparently, ensuring that our actions align with our words. We use materials that meet the project's specification, adhere to quality standard and cut down unnecessary costs, thereby offering customers the most reasonable prices.



ACCOUNTABLE

We take accountability, exerting effort, and committing to meeting project deadlines. We understand that our clients' business plans are crucial, and delivering on time is pivotal for their success.

To fulfill our commitment, we recruit ethical talent and take good care of employees so that they provide customers with positive experiences.



OPTIMAL SOLUTIONS

We improve capacity and experience to provide the most beneficial solutions for our clients.

We prioritize innovation, investing in the most state-of-the-art equipment and technology with the view to serving customers in a faster manner.

We utilize Kaizen - 5S to create a safe working environment and gain high productivity.



STEEL STRUCTURE

HEAVY INDUSTRY

WHAT WE DO

HYDROPOWER PLANT

MISSION

HGPT Steel's mission is to provide valuable solutions to our customers, and everyone works together to contribute to the success of our customers and the company.



LEADERBOARD



Mr. Ha Giang
Chairman of the Board



Mr. Ha Duc Hung
CEO



Mr. Mai Xuan Phuong
Production Director



Mr. Pham Duc Toan
Project Director



Mrs. Tran Thi Thanh Tam
COO



Mr. Ha Duc Dung
CPO

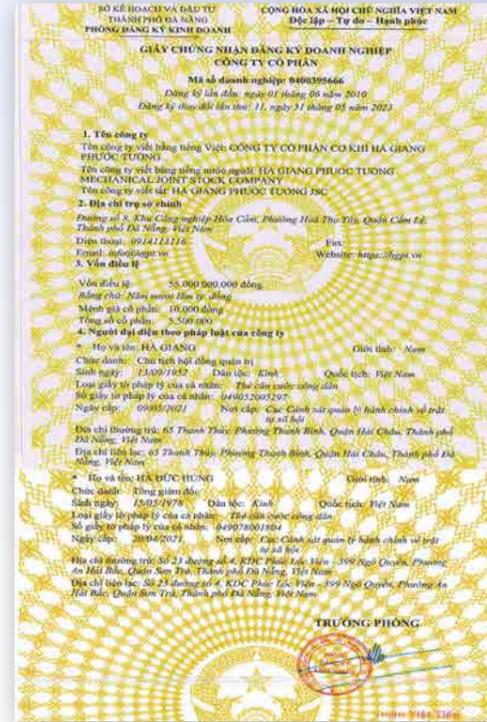


Mr. Tran Chi Linh
Construction Director

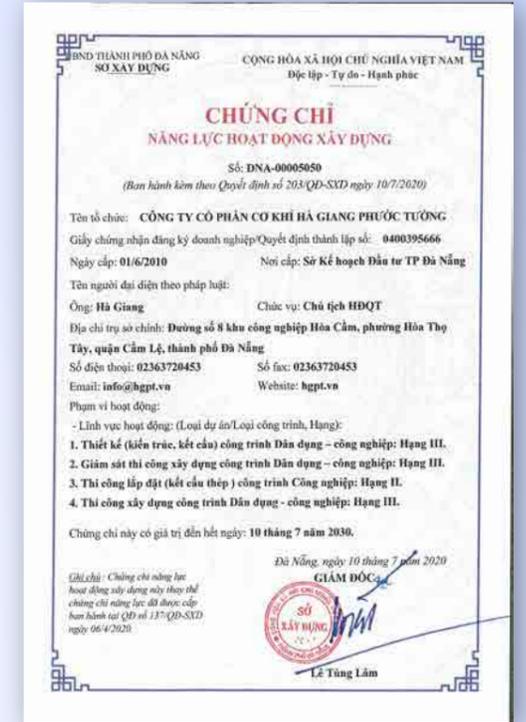
OUR PARTNERS



LEGAL DOCUMENT - ISO CERTIFICATE



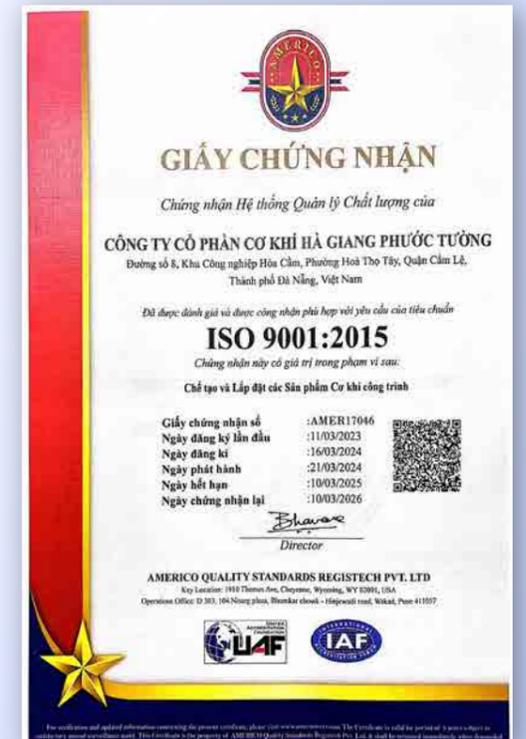
ENTERPRISE REGISTRATION CERTIFICATE



CERTIFICATE OF COMPANY CAPACITY ON CONSTRUCTION OF LEVEL II & III PROJECTS



ISO 3834-2:2021 CERTIFICATE



ISO 9001:2015 CERTIFICATE

SUCCESS TOGETHER



Mr. Le Anh Tinh
Da Nang Transport and Chartering JSC

We sincerely appreciate the collaboration, partnership, and dedication of HGPT Steel in completing the "VFRACHT Da Nang Goods Circulation Center" project. Not only did HGPT Steel provide high-quality products, but they also ensured timely delivery, safety measures, and effectively addressed arising issues throughout the construction process, earning high praise from the project management board. We wish your company continued success, sustainable development, and contributions to the growth of Vietnam's industrial mechanical sector.



Mr. Doan Van Khanh
Mine Industrial Construction Company

HGPT Steel JSC is one of the leading companies in the steel structure field in the Central region. In the future, if there are projects in the South Central region, we will definitely continue to choose HGPT Steel JSC as our partner.



Mr. Le Tran Anh Vu
SMC Da Nang Co., Ltd.

HGPT Steel JSC is a very professional unit. They have a team of young, dynamic, and enthusiastic engineers with a high sense of responsibility, who effectively manage the progress and feedback from investors.



Mr. Le Hoang Khanh Nhut
Da Nang Rubber JSC

We feel very confident when partnering with HGPT Steel. They are a highly responsible contractor who always puts the interests of their customers first. We will continue to collaborate with HGPT Steel on future projects and equipment!



Mr. De Guzman
Phuoc Son Gold Company

We highly appreciate the working style, efficiency, and accuracy of the project we collaborated on with HGPT Steel. Wishing you much success and prosperity!





SAFETY

Not Just a Priority, a Necessity in HGPT

At HGPT, ensuring one's own safety and protecting the lives of others is mandatory.

In order to fulfill this commitment, we have implemented a comprehensive safety management system, including clear safety policies and procedures, regular safety training programs.



KAIZEN - 5S

We apply the KAIZEN - 5S methodology to our production process, which helps create a comfortable working environment and fosters a culture of continuous improvement in our company.



SUSTAINABLE DEVELOPMENT

To the NEXT GENERATION

By organizing numerous factory visits, we aim to impart experience, knowledge, skills, and values to the future generation.



To the COMMUNITY

We believe that the success of a business goes hand in hand with being responsible to the community and society.

Every year, we consistently contribute to and participate in charitable activities to support individuals and students facing difficult circumstances. This includes providing gifts, meals, water wells, water filtration systems, and more.

HGPT has helped more than 10 families in difficult circumstances in the Da Nang area through the "Filial Piety" program. In the difficult times of the pandemic, despite economic challenges, we have contributed by providing support such as donating rice and purchasing medical equipment to help the community overcome the pandemic.

Our goal is not just business success but also to share, support, and collaborate in building a strong, prosperous society.



To the ENVIRONMENT

Planting trees around the factory and installing over 2,000 solar panels with a capacity of 1 MWh not only brings economic benefits but also makes a positive contribution to environmental protection, reducing the pressure on natural resources.



HUMAN RESOURCES



37 YEARS OF COMMITMENT CREATES SUSTAINABILITY

The long-term commitment of employees to the company is the key that unlocks the path to sustainable success. At HGPT, we have cultivated a working environment where personnel are consistently valued and respected. It is not just a place where they have opportunities for career advancement and professional development but also where strong connections are formed between people.

15 YRS +

20% Engineers, Staffs, Labors work at HGPT Steel more than 15 years

50 +

Engineers and Staffs

300 +

Labors

We prioritize employee training

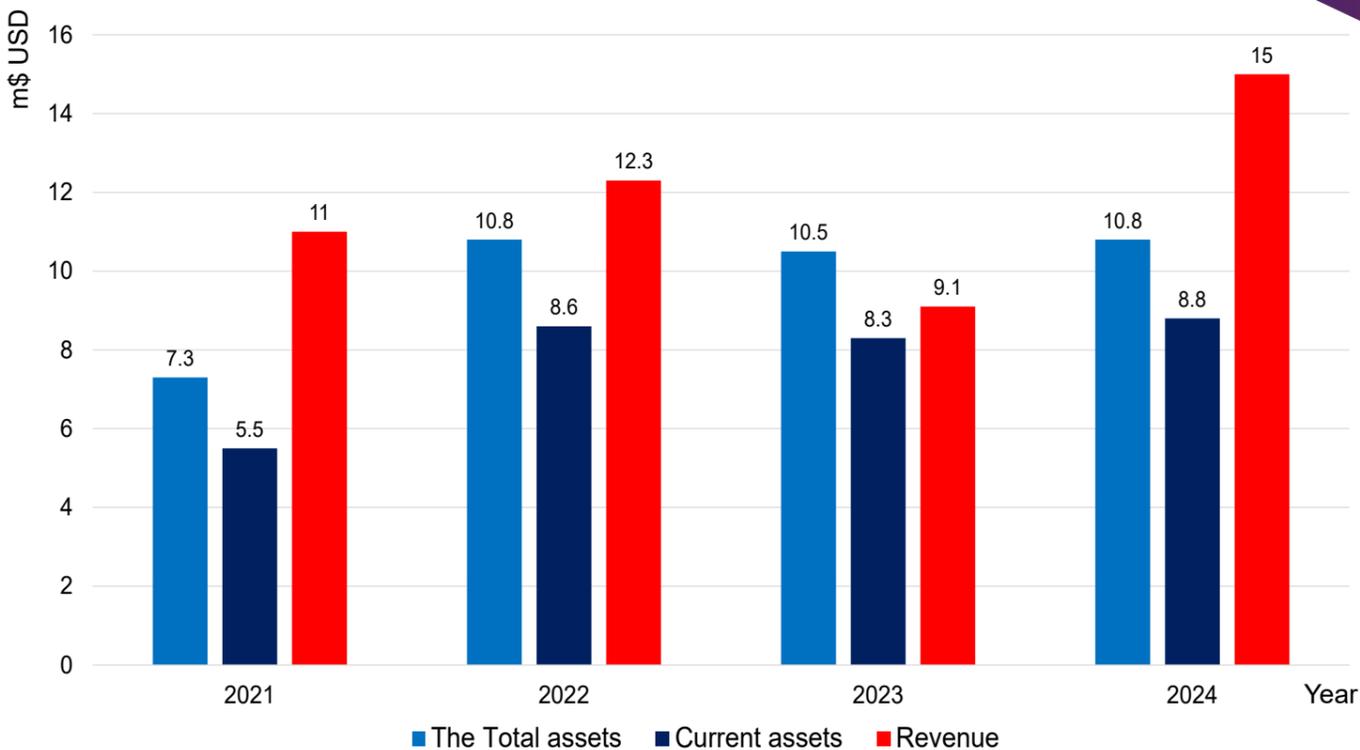
We always consider employee training a top priority in our business development strategy. Ensuring that employees stay updated with the latest trends and continue their personal growth is crucial. A highly skilled team plays a significant role in achieving customer satisfaction and delivering the highest value to the organization.





FINANCIAL DATA

CAPACITY PROFILE



24.000+
Square meter



950+
Projects



15.000+
ton/year

OUR WORKSHOP AND MACHINES





PLATE BENDING MACHINE 80MM

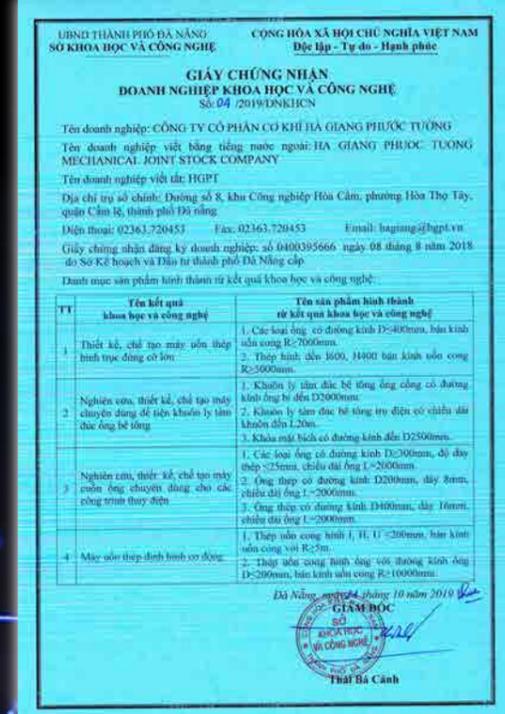
OUR CREATIVE OUR MACHINE

Our creativity is not only reflected in our projects but also in the equipment and machinery we manufacture. With our team's passion and continuous innovation, we take pride in developing equipment tailored to production needs. This helps us quickly complete projects for our clients.

FORMED STEEL BENDING MACHINE



With our effort and creativity, the machine we invented: Plate bending machine 80mm, has won the **First Prize** in the 16th National Technical Innovation Competition.



OUR MACHINES



1. Fiber Laser Cutting Machine 30kW - 90mm (3200x26000mm)
Brand: Maxphotonics



4. Automatic Shot Blasting Chamber System (1200x2000mm)
Brand: Growell - Thailand



2. Specialized I O H Beam Cutting Machine 30kW - 70mm (3500x26000mm)
Brand: Hypertherm - USA



5. Shot Blasting Chamber (14000x16000mm)
Brand: Viet Nam, Japan



3. I-Beam Assembly & Welding Line
Brand: Lincoln - USA

Success together | 47



6. Roof roll & CZ Purlin Forming Machine (CZ100-300)
Brand: RollMac

Success together | 48



OUR WORKSHOP

