



 D5C - 64 Lot D5 Auction area 18.6 ha, 677 Lac Long Quan street, Phu Thuong ward, Tay Ho district, Hanoi city

 0247.303.8566

 [thdvietnam.vn](http://thdvietnam.vn)

 [vn.thdgroup@gmail.com](mailto:vn.thdgroup@gmail.com)

**THD VIET NAM PROJECT DEVELOPMENT JOINT STOCK COMPANY**

# **COMPANY PROFILE**

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## SUSTAINABLE DEVELOPMENT INTEGRATION

Economically sustainable development is fast, safe and quality development. Economically sustainable development requires the development of an economic system in which the opportunity to access resources is facilitated and the right to use natural resources for economic activities shared equally. Factors to be paid attention are to create common prosperity for everyone, not just focusing on bringing profits to a few, within the allowable limits of the ecosystem as well as without violating human rights.

At THD Vietnam Project Development Joint Stock Company, we aim to promote projects, innovate technology, take advantage of resources and renewable energy to contribute to sustainable values for society and the country. In line with the spirit of the Government's resolution on economic development, without sacrificing the environment, the environment is always important.

**THE GUIDELINE OF OPERATION  
PRESTIGE - QUALITY - EFFICIENCY**





## OPEN LETTER

Inspired by the image of a sail, which is a symbol of in smooth water, an ideogram of the desire to rise up and overcome all challenges. All members at THD Project Development Joint Stock Company are always together to set up sails to stretch the wind. Building the boat to bring our company to the port of success. Using youth, professionalism and integrity, we turn challenges into motivation for development. Overtaking all difficulties to create sustainable values for the whole society and the country, especially during a period of market economic fluctuations, the Covid pandemic has had a global impact.

Promoting our achievements, in the trend of international integration, at THD company, we always actively improve our internal strength, seize business opportunities to continue sustainable development. With the mission of becoming an Investor developing projects, bringing value to investors and customers, we understand that the trust of customers for THD is very valuable. Therefore, we have responsible for taking care and maintaining this relationship and at the same time directing this relationship to grow stronger, suitability for the needs and orientation of society.

With all sincerity and gratitude, taking "Prestige - Quality - Efficiency" as the slogan of operation, we believe that, with strong financial capacity and sense of responsibility, our professional team has experienced, dynamism and enthusiastic staff, equipped with modern equipments, the projects undertaken by our THD Company will always bring trust and satisfaction for our customers.





## COMPANY INTRODUCTION

International name:

THD VIET NAM PROJECT DEVELOPMENT JOINT STOCK COMPANY

- Office: D5C - 64 Lot D5 Auction area 18.6 ha, 677 Lac Long Quan street, Phu Thuong ward, Tay Ho district, Hanoi city, Viet Nam

- Hotline: 0247.303.8566

- Fax: 0247.303.9566

- Email: vn.thdgroup@gmail.com

Certificate of business registration:

THD Vietnam Project Development Joint Stock Company is issued the Business Registration Certificate by Hanoi Department of Planning and Investment

- Charter Capital: 600.000.000.000 VNĐ ( Six hundred billion Dong )



Main business areas:

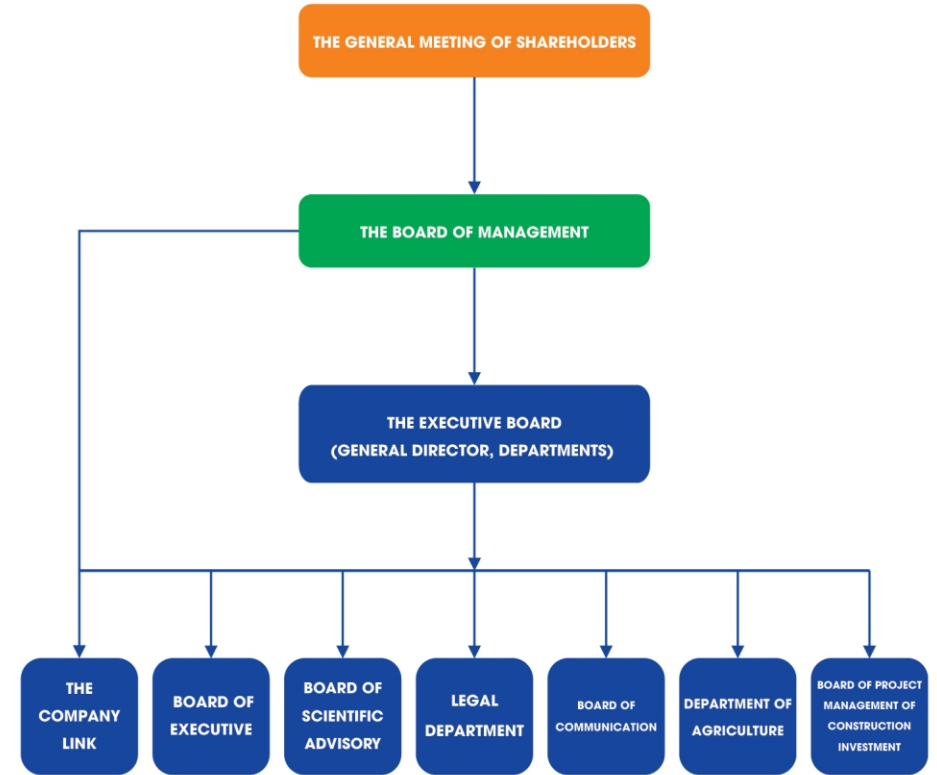
- Renewable energy associated with circulating economy.
- Trading in Real Estate
- Scientific research and technology development in the field science and technology
- Investment promotion, investment consulting
- High-tech agriculture
- Build house
- Production of fertilizers and nitrogen compounds
- Drainage and waste water treatment
- Exploiting, treating and supplying water
- Handling and disposal of hazardous waste
- Satellite telecommunication
- Software production
- Power production
- Producing gas, distributing fuel by gas pipeline
- Construction of railway
- Construction of road



- Exploiting and collecting peat
- Providing electric cables
- Building lines and transformer stations up to 110kV.
- Consulting and designing works of transmission lines and substations up to 35kV.
- Construction of civil and industrial electromechanical works.
- Construction of industrial, irrigation, transportation, urban infrastructure engineering.
- Export and import materials, equipment and other items that the company does business
- Preparing surface
- Installation of machinery and industrial equipment
- Producing building materials from clay
- Producing feed for cattle, poultry and seafood



## ORGANIZATION CHART OF THE COMPANY





## ➤ GENERAL MANAGEMENT

### 1. Board of Executive



**Dong Ngoc Hoa**

General Director



**Nguyen Thai Vinh**

Deputy General Manager



**Nguyen Ngoc Hung**

Deputy General Manager

## 2. Board of Scientific Advisory



TS. Doctor  
**Mai Huy Tan**  
Senior adviser



Associate Professor Ph.D  
**Le van Hung**  
Senior adviser



Prof. Dr  
**Trinh Duy Luan**  
Senior adviser



Associate Professor Ph.D  
**Nguyen Xuan Mai**  
Senior adviser



Doctor  
**Vu Tuan Anh**  
Senior adviser



Masters  
**Le Minh Duc**  
Cố vấn cấp cao - Senior adviser

## 3. Legal Department



**Dinh Duc Duy**  
Head of Legal Department



**Nguyen Minh Hanh**  
Deputy Head of Legal Department

## 4. Board of communication



**Trinh Thai Anh**  
Communications director

## 5. Department of Agriculture



**Nguyen Minh Cuong**  
Agricultural project manager

## 6. Board of Project management of construction investment



**Nguyen Dinh Dong**  
Project Management Board Director



**Nguyen Manh Cuong**  
Project Management Specialist



**Le Van Minh**  
Project Management Specialist



## AFFILIATE COMPANIES



KPP ENERGY & WASTE SOLUTIONS B.V  
Deelerwoud 15, 3823 CL Amersfoort, Netherlands



EMBASSY OF FINLAND

INTERNATIONAL COOPERATION PARTNERS FINLAND  
WATER TECHNOLOGY - CLEAN WATER MANAGEMENT  
FINLAND



HERBST UMWELTTECHNIK  
(Technology of Biogas equipment)  
Germany



KAUKO INTERNATIONAL GEOTHERMAL ENERGY  
Netherlands



AFRY POYRY COMPANY  
Netherlands



B6 JUVERMA GROUP (Financial investment)  
South Africa



VIDE BRIDGE CONSULTING COMPANY  
Vietnam



RAMBOLL PLANNING STRATEGIC INTERNATIONAL PARTNERS  
Finland



QUREON GMBH (Manufacturing wind turbines)  
Germany



CLASS GMBH  
(Agricultural mechanical equipment, state solution)  
Germany



CHRISTIANE GROUP  
(The world's No. 1 mushroom growing group)  
Netherlands



ISTEAG SOLAR ENERGY SOLUTIONS GMBH  
(Renewable energy, top 3 solar power in the world)  
Germany



VTT (National Research Institute of Finland)  
Finland



GIZ (German Development Cooperation Organization)  
Finland



Vietnam Clean Agriculture - Industry Group Joint Stock  
Company VINA CNNS GROUP, JSC  
Vietnam



VIF GROUP OY FINLAND  
Finland



THDV. Green Development Investment Consulting  
Joint Stock Company  
Vietnam



HTC Company  
(About biochar production from rice husk, grass, straw)  
Germany



GICON Group (About biogas and wind power technology)  
Germany



EIB Bank (Financial Credit)  
European Union



PETKUS Company (About grain processing equipment)  
Germany



US BIOWISH Corporation  
BIOWISH Vietnam Company (About Microbiological Products)



RRP Company  
(production of special materials for roadbeds and  
factory and farm floors)  
Germany



OEKOMINERAL Company  
(About trace mineral preparations for cultivation &  
animal husbandry)  
Switzerland



HDTC Housing Development and Trading JSC  
Vietnam



Golden Farm Joint Stock Company  
(About cow/chicken farming techniques, slaughterhouse  
techniques and meat processing)  
Australia



IAA Joint Stock Company (Consulting organic agriculture,  
microbial products)  
Vietnam



BUHLER Company (About grain processing equipment)  
Switzerland



Vietnam Clean Agricultural Industry Joint Stock Company  
(About CXT30 rice variety with high yield, high quality and  
short duration)  
Vietnam



VINANED B.V  
Netherlands



BHB Consulting Company  
Germany



Royal HaskoningDHV Vietnam Company Limited  
Vietnam



Vietnam Chamber of Commerce and Industry  
Vietnam



Institute of Information Technology for Business  
- Vietnam Chamber of Commerce and Industry  
Vietnam



Hanh Nguyen Food Limited Liability Company  
Vietnam



TIEN THINH GROUP JOINT STOCK COMPANY  
Vietnam



HOA BINH T159 JOINT STOCK COMPANY  
Vietnam



Central Institute for Economic Management  
- Ministry of Planning and Investment  
Vietnam



Sowareen Group Company  
Germany



VFriedrich Naumann Foundation (FNF)  
- Federal Republic of Germany



DBG Bio Energy B.V Group  
Netherlands



ISEP GmbH Organization  
Germany



Provitec Company  
(Federal Republic of Germany)



Institute of Circular Economy,  
Viet Nam National University Ho Chi Minh City  
Vietnam



International Francophone Institute  
– Vietnam National University (VNU)  
Vietnam



AsianInvest PTE. LTD. (AsiaInvest Group)  
Singapore



La Francophonie  
(French - speaking countries)



Minh Hai Joint Stock Company Gold Fund  
Vietnam



Green Energie Tower Company  
(Federal Republic of Germany)



Can Tho University  
Vietnam



PHUONG NAM COMPANY LIMITED  
Vietnam



Gold Fields AG Company Limited  
(United Kingdom)



LANCE CONSULTANTS COMPANY LIMITED  
Vietnam



Yun Capital Limited Liability Company  
(United States)



## CONSTRUCTION TEAMS



Construction team	Academic level	Construction
Electrical construction team	Electric	Direct construction
Water construction team	Water technology	Direct construction
Air-conditioning construction team	Refrigeration technology	Direct construction
Fire protection construction team	Mechanical	Direct construction

THD VIET NAM PROJECT DEVELOPMENT JSC





## THE COMPETENCE OF EXECUTIVE OFFICER



### 1. Dong Ngoc Hoa

Position: General Director

Industry: Economic law

Degree: Bachelor of Economics - Law

University: Hanoi Law university

Experienced in project development: Waste sorting, treatment and biogas production factory in Ly Trach Commune, Bo Trach District, Quang Binh Province



## 2. Nguyen Thai Vinh

Position: Deputy General Manager

Industry: Economic construction

Degree: Construction economics engineer

University: University of Transport and Communications

Experience by the time:

Time	Company/ Project	Equivalent position	Technique and management experience
1999 - 2011	Joint Stock Company Traffic Construction 872 - Transport Construction Corporation 872	Project executive director	In charge of construction engineering
2011 - 2018	Vietnam Maritime Corporation	In charge of Project Manager	In charge of construction engineering
10/2018 - / Now	THD Vietnam Project Development Joint Stock Company	Deputy General Manager	Project management



## 3. Nguyen Ngoc Hung

Position: Deputy General Manager

Industry: Justice

Degree: Lawyer

University: Hanoi Law University

Experience by the time:

Time	Company/ Project	Equivalent position	Technique and management experience
2013 - Now	Connection Law Office	Head office	In charge of management and administration of the company
2018 - Now	THD Vietnam Project Development Joint Stock Company	Deputy General Manager	Circulating economic project management
2018 - / Now	THDLAND Vietnam Real Estate Trading Investment Co., Ltd	General manager	In charge of management and administration of the company



#### 4. Nguyen Dinh Dong

Position: Project Management Board Director

Industry: Civil construction industry

Degree: Construction engineer

University: The Hanoi Architectural University

Experience by the time:



Time	Company/ Project	Equivalent position	Technique and management experience
2005 - 2008	36 Corporation - Department of Defense	Technical Staff	In charge of construction techniques
2008 - 2014	Architectural Company ACO . project	Chief supervision consultants	Construction supervision consultant
06/2014 - 10/2015	Songda 7 urban and industrial zone investment joint stock company	Expert Technical Department Quality	In charge of construction techniques
10/2015 - 10/2018	Sai Gon - Ha Noi investment joint stock company	Management Board Director	Project management
10/2018 - / Now	THD Vietnam project development JSC	Management Board Director	Project management



### 5. Vu Ngoc Cuong

Position: Head of Technical  
 Industry: Electrical  
 Degree: Master  
 University: Bach Khoa University  
 Experience by the time:

Time	Company/ Project	Equivalent position	Technique and management experience
2002 - 2007	Xuan Loc Tho Company	In charge of business	Business Staff
2008 - 2017	Bach Khoa Electrical Equipment LTD	In charge of General	Business Staff
10/2018 - / Now	THD Vietnam project development JSC	In charge of Technical	Project management and development



### 6. Vu Van Hung

Position: Technical Staff  
 Industry: Electrical equipment  
 Degree: Electrical equipment Engineer  
 University: Bach Khoa University  
 Experience by the time:

Time	Company/ Project	Equivalent position	Technique and management experience
2005 - 2007	Construction University Consultancy Company	Construction Supervision consultancy Staff	Supervision consultancy Staff
2008 - 2017	Construction University Consultancy Company	Construction Supervision consultancy Staff	Supervision consultancy Staff
10/2018 - / Now	THD Vietnam project development JSC	Head of Technical	Technical Management



## 7. Pham van Hung

Position: Technical Staff

Industry: Electrical equipment

Degree: Electrical equipment Engineer

University: Bach Khoa University

Experience by the time:



Time	Company/ Project	Equivalent position	Technique and management experience
2000 - 2002	COMAEL Company	Team Technical	Technical Management
2002 - 2005	COMAEL Company	Head of No.1 construction and Install Team	Technical Management
2005 - 2007	COMAEL Company	Director of Factory of installing water and electric machines and HT	General Management
2008 - 2015	Mechanical and Electrical Engineering Service JSC	Director	General Management
2015 - 2017	Phu Vinh construction investing and technology development JSC	Deputy director/ Chief of site	General Management
10/2018 - / Now	THD Vietnam project development JSC	Technical Staff	Technical Management



### 8. Vu Van Khanh

Position: Project Manager

Industry: Automation

Degree: Technical Engineer

University: Nam Dinh pedagogical techniques University

Experience by the time:

Time	Company/ Project	Equivalent position	Technique and management experience
2013 - 2015	Mechanical and Electrical Engineering Service JSC	Technical Stass	In charge of construction techniques
2015 - 9/2018	Phu Vinh construction investing and technology development JSC	Management, In charge of techniques	In charge of construction techniques
10/2018 - / Now	THD Vietnam project development JSC	Management, In charge of techniques	In charge of construction techniques



### 9. Dinh Viet Hung

Position: Techniques Staff

Industry: Electrical

Degree: Electrical Engineer

University: Back Khoa University

Experience by the time:

Time	Company/ Project	Equivalent position	Technique and management experience
2006 - 2007	Elevator Center - Vietnam Institute of Mechanics	Technical Stass	In charge of construction techniques
2007 - 2013	M.E Investment JSC	Technical Stass	In charge of construction techniques
2013 - 2015	Mechanical and Electrical Engineering Service JSC	Technical Stass	In charge of construction techniques
2015 - 9/2018	Phu Vinh construction investing and technology development JSC	Technical Stass	In charge of construction techniques
10/2018 - / Now	THD Vietnam project development JSC	Technical Stass	In charge of construction techniques



### 10. Hoang Xuan Hien

Position: Technical Staff/ In charge of construction

Industry: Electrical

Degree: Electrical Engineer

University: Bach Khoa University

Experience by the time:

Time	Company/ Project	Equivalent position	Technique and management experience
2010 - 2015	Mechanical and Electrical Engineering Service JSC	Technical Staff	In charge of construction techniques
2015 - 9/2018	Phu Vinh construction investing and technology development JSC	Technical Staff	In charge of construction techniques
10/2018 - / Now	THD Vietnam project development JSC	Technical Staff	Project management and development



### 11. Nguyen Ngoc Viet

Position: In charge of construction techniques/ Techniques supervision site

Industry: Cold heat

Degree: Cold heat Technology Technology

University: Nha Trang University

Experience by the time:

Time	Company/ Project	Equivalent position	Technique and management experience
2013 - 2015	ASTRONET CO., LTD ASTRONET LTD	Technical Staff	Cold Heat Engineer
2015 - 9/2018	Phu Vinh construction investing and technology development JSC	Technical Staff	Cold Heat Engineer
10/2018 - / Now	THD Vietnam project development JSC	Technical Staff	In charge of construction techniques



## 12. Tran Quoc Tri

Position: In charge of construction techniques/ Techniques supervision site

Industry: Electrical

Degree: Engineer Techniques

University: Bach Khoa University

Experience by the time:

Time	Company/ Project	Equivalent position	Technique and management experience
07/2010 - 9/2018	Phu Vinh construction investing and technology development JSC	Technical Staff	In charge of construction techniques
10/2018 - / Now	THD Vietnam project development JSC	Technical Staff	In charge of construction techniques







## LIST OF EQUIPMENT, TECHNICAL FACILITIES

No	Equipment name	Origin	Number of product	Manufacture year
1	Theodolite	Germany	2	2012
2	Distance measuring machine, water standard	Germany	2	2003
3	Needle settlement test set	China	1	2007
4	Thermometer 0 - 300 c	Germany	2	2013
5	Hydro average machine THEO 030	Germany	1	2012
6	Production command vehicle	Japan	1	2008
7	Desktop	Viet Nam	8	2009
8	Notebook computer	Acer	3	2010
9	Notebook computer	Canon	4	2012
10	Photocopy A3 machine	Ricoh	1	2008

11	Digital cameras	Japan	5	2012
12	Earth resistance meter	Kyoritsu	1	2010
13	150kVA generator	Korea	1	2009
14	323KN/ ph gun of concrete shot	Japan	1	2009
15	Other office equipment			



## APPLICATION SOFTWARE

No	Equipment name	Origin	Number of product	Manufacture year
1	Estimation of construction G8			
2	Elcodial, Project			
3	Static deflection			
4	Lighting Designing Software			
5	Auto Cad			



## LIST OF DEVICES

### I. Transport service

No	Equipment name	Wattage, code	Number of product	Manufacture year	Own	Rent	Note
1	Truck	5 Ton	02	1999	01	01	
2	Card	Japan, Germany	06	2016 - 2021	01		
3	Self propelled cranes	7 Ton					Rent Locally
4	Truck	10 Ton					Rent Locally



### II. Construction Service

No	Equipment name	Wattage, code	Number of product	Manufacture year	Own	Rent	Note
1	Hydraulic cable breaker	CPC-55A	02	2015	02		
2	Concrete cutters	MCD-21AST	07	2016	07		
3	Concrete drilling machine	ED-383K	12	2011	12		
4	Specialized cable car	TBK-5	01	2013	01		
5	24kW welding machine	Yamaha	05	2016	05		
6	Dedicated cable frame	CRS-46	02	2016	02		
7	Water pumps	Golstar	03	2015	03		
8	Pliers peel off the insulation	W-325	15	2014	15		
9	Dedicated poly, roller	CRS-1002	10	2013	30		

No	Equipment name	Wattage, code	Number of product	Manufacture year	Own	Rent	Note
10	Dressing machine	MTR-60S	04	2013	04		
11	Compactors	Madito	05	2009	05		
12	Compactors	Honda	03	2016	03		
13	Generator	155kVA	01	2016	01		
14	Hand Grinder	G-100	10	2016	10		
15	Sawing machine to cu concrete and stone	C-100A	15	2016	15		
16	Portable cutter	PC-3050	10	2016	10		
17	Chain hoist chane	5 ton	04	2013	04		
18	Hand winch	3 ton	06	2014	06		
19	long hairi 6m	10 ton	06	2012	06		
20	Torch torch	Vietnam	05	2013	05		
21	Winches Winch	Self construct	04	2010	04		
22	Crimping machine	Japan	05	2010	05		

No	Equipment name	Wattage, code	Number of product	Manufacture year	Own	Rent	Note
23	Airless spray	Vietnam	02	2015	02		
24	Concrete mixer	250l	03	2013	03		
25	Mortar mixer C41	100L - 3kW	02	2013	02		
26	Steel bending machine	100L - 3kW	04	2013	04		
27	Sight Lazer Machine	Bosch	05	2016	05		
28	Iron scaffolding, Flat sheet formwork, inside corner, outside corner, pillar ...						Enough
29	Pliers, knives for cutting control cables, reinforcement ...						Enough
30	Types of vets, wrench, hoes, shovel, crowbar ...						Enough





## SOME PICTURES OF THE CONSTRUCTION PROJECTS



## MANDARIN COMMERCIAL SERVICES, CULTURE AND SPORTS, HOUSING AND OFFICE FOR LEASE PROJECT



**HANOI REGULAR TECHNOLOGY TRANSACTION CENTER PROJECT  
- VO CHI CONG JOINT VENTURE AREA.**



**SOCIAL HOUSING PROJECT COMBINING COMMERCIAL SERVICES  
YEN TRUNG - YEN PHONG - BAC NINH**



DEVELOPMENT OF PROJECT SORTERS, WASTE TREATMENT,  
BIOGAS PRODUCTION...  
LY TRACH COMMUNE, BO TRACH DISTRICT, QUANG BINH PROVINCE





## INVEST FIELDS



**CIRCULAR ECONOMY**



**REAL ESTATE**



**DEVELOPMENT RAW MATERIAL**



**HIGH-TECH AGRICULTURE**



**FOOD PROCESSING**



**ANIMAL FEED PRODUCTION**



**FINANCE**



**CONSTRUCTION**



**PRODUCTION OF ELECTRIC CABLES**



**WASTE TREATMENT**



**CLEAN WATER**



**SOLAR POWER**



**LEGAL CONSULTANT**



**LOGISTIC**



**GEO THERMAL**



**WIND ELECTRICITY**





## PROJECTS UNDER IMPLEMENTATION



## NEW URBAN AREAS - VI THANH CITY - HAU GIANG PROVINCE



Total investment: 2.700.000.000.000 VND

Scale : 27,6 hecta

Location: Area 4, Ward V, Vi Thanh City, Hau Giang Province



## CIRCULAR ECONOMIC PROJECT IN VIETNAM



### 1. Project AGINE

Scale: 115.6ha

Location: Nhon Nghia A commune, Chau Thanh A district, Hau Giang province

Time: 2021 - 2025

### 2. Project GREENDEVI

Scale: 122.4ha

Location: Tan Phuoc Hung commune, Phung Hiep district, Hau Giang province

Time: 2021 - 2025

THD VIETNAM PROJECT DEVELOPMENT COMPANY



## EXPLANATION OF THE CIRCULAR ECOLOGICAL ECONOMIC MODEL PROJECT

ORGANIC AGRICULTURAL CRITICAL ÉCO-ECONOMIC  
HIGH TECHNOLOGY CONNECTED WITH AGRICULTURE PROCESSING  
AND RENEWAL ENERGY OF HAU GIANG PROVINCE  
PHASE 2020 - 2025, VISION 2030



TS. MAI HUY TAN

UBND TỈNH HẬU GIANG  
**SỞ NÔNG NGHIỆP  
VÀ PHÁT TRIỂN NÔNG THÔN**

**CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM**  
**Độc lập - Tự do - Hạnh phúc**

Số: 514/SNNPTNT-CCPTNT  
V/v cung cấp thông tin nông dân,  
hợp tác xã có nhu cầu tham gia  
xây dựng, phát triển vùng nguyên  
liệu trồng cỏ voi bền vững.

*Hậu Giang, ngày 01 tháng 4 năm 2021*

Kính gửi: Công ty Cổ phần phát triển Dự án THD Việt Nam

Ngày 02 tháng 02 năm 2021, Sở Nông nghiệp và Phát triển nông thôn tỉnh Hậu Giang nhận được công văn số 21/THĐ ngày 02 tháng 01 năm 2021 của Công ty Cổ phần phát triển Dự án THD Việt Nam.

Sau khi nghiên cứu và trao đổi với các đơn vị liên quan, Sở Nông nghiệp và Phát triển nông thôn thống nhất ủng hộ Công ty Cổ phần phát triển Dự án THD Việt Nam thực hiện xây dựng Dự án Kinh tế tuần hoàn: Tổ hợp công nông nghiệp sản xuất và chế biến lúa gạo, rom trâu gắn với năng lượng tái tạo tại xã Nhơn Nghĩa A, huyện Châu Thành A và Tổ hợp nông nghiệp hữu cơ (Trồng cỏ voi - chăn nuôi) gắn với năng lượng tái tạo tại xã Tân Phước Hưng, huyện Phụng Hiệp.

Sở Nông nghiệp và Phát triển nông thôn cung cấp đến quý công ty thông tin một số hợp tác xã trong vùng dự án (*dính kèm danh sách*) để công ty liên hệ. Đồng thời, đề có thông tin cụ thể về quy hoạch vùng nguyên liệu; thông tin nông dân, hợp tác xã có nhu cầu tham gia xây dựng, phát triển vùng nguyên liệu trồng cỏ voi bền vững theo quy hoạch để cung cấp ổn định nguồn nguyên liệu đầu vào cho các nhà máy sản xuất, chế biến trong các Tổ hợp Kinh tế tuần hoàn, đề nghị quý Công ty cần có buổi làm việc, trao đổi trực tiếp với UBND huyện Châu Thành A và UBND huyện Phụng Hiệp để được hỗ trợ cung cấp thông tin đầy đủ.

Sở Nông nghiệp và Phát triển nông thôn sẽ đồng hành cùng quý công ty triển khai thực hiện xây dựng Dự án Kinh tế tuần hoàn trong thời gian tới.

**Nơi nhận:**  
- Như trên;  
- Lưu: VT, CCPTNT.

**KT. GIÁM ĐỐC  
PHÓ GIÁM ĐỐC**



*Nguyễn Thị Giang*  
**Nguyễn Thị Giang**

PEOPLES COMMITTEE OF HAU  
GIANG PROVINCE  
DEPARTMENT OF AGRICULTURE  
AND RURAL DEVELOPMENT

**SOCIALIST REPUBLIC OF VIET NAM**  
**Independence – Freedom – Happiness**

No: 514/ SNNPTNT – CCPTNT  
About: providing information of farmers and  
cooperatives who want to participate in the  
construction and development of sustainable  
elephant grass growing material areas.

*Hau Giang, April 1st, 2021*

**To: General Director of THD Viet Nam Project Development Joint Stock Company**

On February 2nd, 2021, the Department of Agriculture and Rural Development of Hau Giang province received Official Letter No. 21/THĐ dated January 2<sup>nd</sup>, 2021 from TIID Vietnam Project Development Joint Stock Company.

After studying and discussing with relevant state agencies, the Department of Agriculture and Rural Development agreed to support THD Vietnam Project Development Joint Stock Company to implement the circular economy project: Product Circular Economy In Organic Agriculture Associated With Agricultural Product Processing Industry And Renewable Energy Production in Nhon Nghia A Commune, Chau Thanh A District, Hau Giang province and organic agriculture complex (growing elephant grass - Livestock) associated with renewable energy in Tan Phuoc Hung Commune, Phung Hiep District, In Hau Giang Province.

The Department of Agriculture and Rural Development provides your company with information about a number of cooperatives in the project area (attached to the list) for the company to contact. At the same time, in order to have specific information about the planning of raw material areas, information about farmers and cooperatives who want to participate in the construction and development of sustainable elephant grass growing material areas according to the planning to supply stable source of input materials for production and processing factories in the circular economy complexes. We proposed that TIID company would have a meeting and exchange directly with the People's Committee of Chau Thanh A district and the People's Committee of Phung Hiep district for full information support.

The Department of Agriculture and Rural Development would accompany your company in executing the Circular Economy Project in the near future.

**Recipient:**  
- As above;  
- Department: VT, CCPTNT

**VICE PRESIDENT**

**(signed and sealed)**

**NGUYEN THI GIANG**

**ỦY BAN NHÂN DÂN  
TỈNH HẬU GIANG**

**CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM  
Độc lập - Tự do - Hạnh phúc**

Số: 972/UBND-NCTH

Hậu Giang, ngày 16 tháng 7 năm 2021

V/v điều chỉnh chủ trương cho  
Công ty Cổ phần Phát triển  
dự án THD Việt Nam tiếp  
cận, nghiên cứu lập Đề án,  
Dự án trên địa bàn tỉnh

Kính gửi:

- Giám đốc Sở Kế hoạch và Đầu tư;
- Chủ tịch UBND huyện Châu Thành A;
- Chủ tịch UBND huyện Phụng Hiệp;
- Tổng Giám đốc Công ty Cổ phần Phát triển dự án THD Việt Nam.

Xét Công văn số 580/SKHĐT-HĐT ngày 07 tháng 5 năm 2021 của Sở Kế hoạch và Đầu tư V/v điều chỉnh chủ trương cho Công ty Cổ phần Phát triển dự án THD Việt Nam tiếp cận, nghiên cứu lập Đề án, Dự án trên địa bàn tỉnh; căn cứ ý kiến thống nhất của Ban Thường vụ Tỉnh ủy, Chủ tịch UBND tỉnh có ý kiến như sau:

1. Thống nhất điều chỉnh nội dung tiết thứ hai (-) khoản 1 Công văn số 2138/UBND-NCTH ngày 29 tháng 9 năm 2020 của Chủ tịch UBND tỉnh Hậu Giang V/v chủ trương cho Công ty Cổ phần Phát triển dự án THD Việt Nam tiếp cận, nghiên cứu lập Đề án, Dự án trên địa bàn tỉnh, cụ thể như sau:

“- Tiếp cận, nghiên cứu lập đề xuất đầu tư 02 dự án:

+ Dự án Kinh tế tuần hoàn (AGINE): Tô hợp công nông nghiệp sản xuất và chế biến lúa gạo, rom trâu gắn với năng lượng tái tạo tại xã Nhơn Nghĩa A, huyện Châu Thành A, tỉnh Hậu Giang, với quy mô khoảng 115,6ha, cụ thể: giai đoạn 1: Quy mô khoảng 70,6ha; giai đoạn 2: Quy mô khoảng 45ha.

+ Dự án kinh tế tuần hoàn (GREENDEV): Tô hợp nông nghiệp hữu cơ (trồng cỏ voi - chăn nuôi) gắn với năng lượng tái tạo tại xã Tân Phước Hưng, huyện Phụng Hiệp, với quy mô khoảng 122,4ha.”

2. Giao UBND huyện Châu Thành A, UBND huyện Phụng Hiệp theo chức năng, nhiệm vụ tạo điều kiện, hỗ trợ Công ty Cổ phần Phát triển dự án THD Việt Nam tiếp cận, nghiên cứu vị trí phù hợp để lập đề xuất Dự án nêu trên theo quy định./.

Nơi nhận:

- Như trên;
- Sở NN&PTNT, XD, TN&MT;
- Lưu: VT, NCTH, TD

ĐỀ UY UBND tỉnh điều chỉnh lại công ty THD

**KT. CHỦ TỊCH  
PHÓ CHỦ TỊCH**



**Trương Cảnh Tuyên**

**PEOPLE'S COMMITTEE OF  
HAU GIANG PROVINCE**

**SOCIALIST REPUBLIC OF VIET NAM  
Independence – Freedom – Happiness**

No: 972/UBND – NCTH

Hau Giang, July 16th , 2021

About: Regulating policy for THD  
Vietnam Project Development  
Joint Stock Company to approach  
and research projects in Hau  
Giang province

To:

- Director of Department of Planning and Investment
- Chairman of Chau Thanh A District People's Committee
- Chairman of Phung Hiep District People's Committee
- Chief Executive Director of THD Viet Nam Project Development Joint Stock Company

According to The Official Dispatch No. 580 dated May 7st, 2021 of Department of Planning and Investment about regulating policy for THD Vietnam Project Development Joint Stock Company to approach and research projects in Hau Giang province. From the common consent of The Standing Committee, Chairman of Hau Giang Provincial People's Committee have the following exchanges:

1. The decision to adjust the second content, clause 1 of Official Dispatch No.2138/UBND - NCTH dated September 29th, 2020 of the Chairman of Hau Giang Provincial People's Committee about the policy for THD Company to access and study the project in the province, specifically:

“- Approaching, researching and making investment proposals for 02 projects:

+ Project Circular Economy (AGINE): In Organic Agriculture Associated With Agricultural Product Processing Industry And Renewable Energy Production And Use in Nhon Nghia A Commune, Chau Thanh A District, Hau Giang Province with an approximate scale of 115.6 ha, Phase 1: Scale is about 70.6 ha, Phase 2: about 45 ha”

Project Circular Economy (GREENDEV): Organic agriculture complex (Growing elephant grass - Livestock) associated with renewable energy in Tan Phuoc Hung Commune, Phung Hiep District, In Hau Giang Province with an approximate scale of 122.4 ha.”

2. Assigning the People's Committee of Chau Thanh A district and the People's Committee of Phung Hiep district according to their functions and powers to create favorable conditions and support THD company to approach and research suitable locations to make the above project proposal according to regulation.

Recipient:

-As above;  
Department: NN&PTNT, XD, TN&MT

**VICE PRESIDENT**

**(signed and sealed)**

**Trương Cảnh Tuyên**



## INDUSTRY CALLS FOR COOPERATION



**Building biomass material areas,  
organic rice material areas**



**Organic beef and broiler farm according  
to Australian technology standards**



**Producing organic clean soil applied in  
high-tech agriculture**



**Plant growing and processing organic  
mushrooms with Dutch technology standards**



**Research on the development of  
elephant grass in the Mekong Delta**



**Biogas biomass power plant  
and organic fertilizer**



**Geothermal plant with single-well  
drilling technology**



**Mechanical engineering of automation  
machines applied in domestic wind turbines  
and agricultural machines**



Hậu Giang, ngày 15 tháng 01 năm 2019

### THƯ NGỎ

Kính gửi: Công ty Cổ phần Phát triển Dự án THD Việt Nam.

Hậu Giang là một tỉnh ở đồng bằng sông Cửu Long, được thành lập vào năm 2004. Phía Tây giáp tỉnh Kiên Giang, phía Bắc giáp thành phố Cần Thơ và tỉnh Vĩnh Long, phía nam giáp tỉnh Bạc Liêu, phía đông giáp tỉnh Sóc Trăng. Tỉnh lỵ hiện nay là thành phố Vị Thanh cách thành phố Cần Thơ khoảng 40km theo Quốc lộ 61C. Người dân Hậu Giang với truyền thống lao động cần cù, hiếu học, thông minh, năng động và sáng tạo, là mảnh đất nghĩa tình đặc trưng của người dân Nam Bộ.

Từ khi thành lập tỉnh đến nay, để thúc đẩy sự phát triển kinh tế - xã hội, các cấp lãnh đạo tỉnh luôn quan tâm, tập trung đầu tư phát triển hệ thống kết cấu hạ tầng của tỉnh. Tuy nhiên, với tốc độ phát triển như hiện nay, hệ thống kết cấu hạ tầng chưa đáp ứng yêu cầu đặt ra, nhu cầu xây dựng các công trình cơ sở hạ tầng phục vụ chương trình, kế hoạch phát triển kinh tế - xã hội của tỉnh còn rất lớn, trong khi đó nguồn lực đầu tư của tỉnh còn hạn chế. Thực hiện chủ trương của Chính phủ về việc tăng cường xây dựng kết cấu hạ tầng bằng nguồn vốn ngoài ngân sách, UBND tỉnh Hậu Giang đã xây dựng chương trình mời gọi đầu tư trên rất nhiều lĩnh vực, trong đó lĩnh vực xây dựng kết cấu hạ tầng rất được quan tâm. Với mong muốn xây dựng Hậu Giang trở thành một tỉnh khá trong khu vực, UBND tỉnh Hậu Giang rất mong Quý công ty đến tỉnh Hậu Giang tìm hiểu cơ hội hợp tác đầu tư để cùng nhau phát triển.

Với những tiềm năng sẵn có của địa phương, cùng tinh thần năng động, sáng tạo, hợp tác và phát triển, Hậu Giang sẵn sàng tạo điều kiện tốt nhất khi Quý công ty đến tìm hiểu cơ hội hợp tác đầu tư.

Xin trân trọng kính chào!

KÍNH THƯ

Lê Thanh Việt

PHÓ GIÁM ĐỐC SỞ GTVT HẬU GIANG

Hau Giang, January 15th, 2021

### OPEN LETTER

To: General Director of THD Viet Nam Project Development Joint Stock Company

Hau Giang is a province in the Mekong Delta, established in 2004. The West borders Kien Giang province, the North borders Can Tho city and Vinh Long province, the South borders Bac Lieu province, the East borders Soc Trang province. The province has Vi Thanh city, about 40km from Can Tho city along National Highway 61C. Hau Giang people have a tradition of hard work, studiousness, intelligence, dynamism and creativity. This is a typical land of gratitude of the people of the South.

Since the establishment of the province until now, in order to promote socio-economic development, provincial leaders have always paid attention and focused on investing in developing the infrastructure system of the province. However, at the current rate of development, the infrastructure system has not met the requirements set forth, the need to build infrastructure works to serve socio-economic development programs and plans. The province's association is still very large, while the investment resources of the province are still limited. Implementing the Government's policy on strengthening the construction of infrastructure with non-budget capital, the People's Committee of Hau Giang province has built a program to invite investment in many fields, in which the field of Infrastructure is of great concern. With the desire to build Hau Giang to become a decent province in the region, the People's Committee of Hau Giang province is looking forward to your company coming to Hau Giang province to learn about investment cooperation opportunities to develop together.

With the available potentials of the locality, along with the spirit of dynamism, creativity, cooperation and development, Hau Giang is ready to create the best conditions when your company comes to explore investment cooperation opportunities.

Sincerely thank

(signed and sealed)

LÊ THANH VIỆT

Deputy Director of Department of  
Transportation in Hau Giang



## PARTNERS OF INTERNATIONAL COOPERATION



## INTERNATIONAL COOPERATION PARTNERS FINLAND WATER TECHNOLOGY - CLEAN WATER MANAGEMENT

The Ministry for Foreign Affairs of Finland certifies that **SATU SYDÄNTÄLMÄ**, whose signature and seal appear under the foregoing certificate, is authorized to issue certificates of that nature.  
 Helsinki, APRIL 14 2020  
 No. 671  
 Fee €20 - *Walter*  
 Aino Mälta  
 Departmental Secretary

vesiotec

Helsinki, 6th February 2020  
Project code: 81541-CT

### TO WHOM IT MAY CONCERN:

Vesiotec Ltd. is a Finnish technology company specialized in asset and process management software's including the Finnish national software for water utilities "Water safety plan" (WSP) software used by hundreds of Finnish water utilities. WSP software has been tailored for water utilities and was delivered by Vesiotec to the Finnish Government and water utilities.

Jani Härkki, Chief Executive Officer of Vesiotec Ltd., hereby confirms that THD Vietnam Project Development JC Co (Business License: No. 010811220, Address: No. 2/45 Lane 94, Group 15, Thuong Thanh ward, Long Bien District, Hanoi City, Vietnam) has the right to represent Vesiotec products and solutions in Vietnam. THD also has the right to negotiate and agree on Vesiotec's behalf with Vietnamese government on projects which include Vesiotec products and solutions.

Your faithfully,

*Jani Härkki*  
Vesiotec

Jani Härkki  
Chief Executive Officer

Vesiotec Ltd.  
Nummistentie 466  
04660 Numminen  
Finland  
Tel. +358 40 702 8320

This is to certify the above own-hand signature of  
JANI HÄRKKI  
and that holder of the seal is authorized to sign for the company VESIOTEEC LTD  
Espoo, Finland  
03.04.2020  
Ex officio: *Satu Sydäntälmä*

SATU SYDÄNTÄLMÄ  
yhtäksistö, julkinen notkari  
Overseas public notary  
Senior Officer, Notary Public



Vesiotec Ltd.  
Helsinki  
Finland

Tel. +358 (0) 40 702 8320  
info@vesiotec.fi

IBAN: FI68 1375 3000 1261 34  
BIC: NDEAFIHH  
EU-VAT: FI25456848



# FINLAND CLEAN WATER MANAGEMENT TECHNOLOGY COMPANY



EMBASSY OF FINLAND  
Hanoi

PC11F77F-14

3rd April 2020

Vietnam Development Bank (VDB)  
Socialist Republic of Vietnam

25A Cat Linh  
Hanoi

**Finnish technology and knowhow contributing to Vietnam Water and Sanitation Sector**

Dear Madam/Sir,

The Embassy of Finland in Hanoi highly appreciates the long cooperation with the Vietnam Development Bank (VDB) in Water and Sanitation sector via a number of significant Water and Sanitation programmes in Hanoi city, Hai Phong city, provinces of Thai Binh, Hung Yen, Bac Kan, Cao Bang, Ha Giang, Yen Bai, Tuyen Quang, Dong Nai, Da Nang, Vinh city, Dien Bien Phu city and Bac Kan city.

During 2019, Finland and Vietnam finished and handed over the traditional Development Cooperation in the Water and Sanitation sector. Vietnam has reached the status of a Middle Income Country and targets to become an Industrialised Country by 2030. We consider that now is a good time for Finnish companies to participate on a commercial basis and contribute to Vietnam's development with globally recognised technology and knowhow.

In this context, the Embassy of Finland in Hanoi would like to introduce to the Vietnam Development Bank the Finnish Water Safety Planning Company Vesiotec Oy with their local partner- the THD Vietnam Project Development JC Co. The company were part of the Water Safety Planning Management in successful pilot projects in Hai Phong city, Danang city and Dong Nai in the earlier years.

We are looking forward to strengthening Finland – Vietnam mutually beneficial partnership cooperation.

Yours sincerely,

  
Kari Kahiluoto  
Ambassador



EMBASSY OF FINLAND  
Hanoi

PC11F77F-14

3rd April 2020

Ministry of Construction  
Socialist Republic of Vietnam

37 Le Dai Hanh  
Hanoi

**Ref. Finnish technology and knowhow contributing to Vietnam Water and Sanitation Sector**

Dear Madam/Sir,

The Embassy of Finland in Hanoi highly appreciates the long cooperation with the Ministry of Construction of Vietnam in Water and Sanitation sector via a number of significant Water and Sanitation programmes in Hanoi city, Hai Phong city, provinces of Thai Binh, Hung Yen, Bac Kan, Cao Bang, Ha Giang, Yen Bai, Tuyen Quang, Dong Nai, Da Nang, Vinh city, Dien Bien Phu city and Bac Kan city.

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In this context, the Embassy of Finland in Hanoi would like to re-introduce to the Ministry of Construction the Finnish Water Safety Planning Company Vesiotec Oy with their local partner- the THD Vietnam Project Development JC Co. The company were part of the Water Safety Planning Management in successful pilot projects in Hai Phong city, Danang city and Dong Nai in the earlier years.

We are looking forward to strengthening Finland-Vietnam mutually beneficial partnership cooperation.

Yours sincerely,

  
Kari Kahiluoto  
Ambassador of Finland to Vietnam







## PHOTOELECTRICITY RECYCLED ENERGY



STEAG solar energy solutions GmbH (Lohn-Zweigt. 41) 97076 Würzburg

### THD Vietnam, JSC

THD Vietnam Project Development Joint Stock Company  
Mr. Đông Ngọc Hòa – General Director of THD Vietnam  
No. 2/45, Lane 54, Group 15, Thuong Thanh Ward, Long Bien Dist, Hanoi City Viet Nam

### CC:

1. Mr. Đỗ Nam Thái - Chairman of THD Vietnam
2. Dr. Mai Huy Tân - Chairman & CEO of VDe Bridge
3. Mrs. Thanh Huong Tu

**Moritz Wickett**  
Head of Energy Systems

Phone +49 931 25064 666  
Mobile +49 172 938 58 69

moritz.wickett@epdmeister.com  
www.sens-energy.com

27.04.2020

### Letter of Intent – Photovoltaic Project in Vietnam

Dear Mr. Đông Ngọc Hòa,

STEAG Solar Energy Solutions GmbH ("SENS") is a Germany based energy project EPC provider with a focus on photovoltaic projects. SENS provides turn-key solutions for international clients from the banking and investment sector as well as industrial clients all over the world. Having realized and under O&M more than 1 GW solar power ground mounted and on the roof in Europe, Russia and Australia, SENS is a 100% subsidiary to Essen-based STEAG SES since July 2019.

We have been informed that THD JSC Vietnam is developing a project in Hau Giang province. This project will include biogas energy from elephant grass; wind energy and cattle breeding. It is intended to use the roofs of the facilities as well as available ground for the generation of electric energy from photovoltaic. This electricity will be used for self-consumption on site as well as feed-in to the local grid.

We hereby declare that SENS is willing and able to support the technical development of photovoltaic systems in this project. Being an international reputable EPC and O&M provider, SENS is looking forward to realizing those projects and this letter being the prelude to successful cooperation.

Kind regards

STEAG Solar Energy Solutions

**André Kremer**  
Managing Director

**Moritz Wickett**  
Head of Energy Systems

**STEAG Solar Energy Solutions GmbH**  
Carl-Zeiss-Str. 4  
97076 Würzburg  
Phone +49 931 25064-0  
Fax +49 931 25064-102  
www.sens-energy.com

**Managing Director:**  
André Kremer

**Headquarter - Würzburg**  
Register Court: Würzburg  
Business Register:  
HRS 14683

**VAT identification number:**  
DE3298086

**Landeshauptstadt Heusen-Steinheim**  
IBAN EUR: DE70 3005 3006 0009 0100 16  
IBAN USD: DE48 3005 3006 0009 0100 26  
BIC/SWIFT: WELADED33XXX



## AGRICULTURE MACHINERY COMMUNITY OF GERMANY

# CLAAS Product Information

## Biogas Operations

Biomass harvesting  
Material transport and handling



CLAAS Regional Center South East Asia

**CLAAS**





## KAUKO INTERNATIONAL GEOTHERMAL ENERGY

To  
THD Vietnam Project Development JSC.  
Ministry of Industry and Trade  
People's Committee of Hau Giang Province  
Electricity of Vietnam  
Electricity and Renewable Energy Authority

The world is facing challenges and difficulties in search of sustainable and clean energy production solution that could be self-sustained and at the same time environmentally friendly, easy to deploy and expedite at anywhere and anytime without restrictions and dependence on geological structure and the condition of weather.

The Government of Finland has made decision on ditching the total use of coal and fossil fuel by the year 2029. The replacement of Fossil-fuel with Geothermal clean energy using Deep Single Well Geothermal (DSWG) solution proved to be very effective in the transition to sustainable and renewable clean energy production. More than that, our consortium has the exclusive right ownership over the said technology and solution and we are the pioneer in the market of Finland and some other parts in Asia.

We are certain that our capabilities will provide the best possible clean and sustainable geothermal energy solution to Vietnam, and at the same time assisting the Government of Vietnam to set-up the regulatory framework on Geothermal initiatives to attract more investments aiming at boosting up the economy of Vietnam at local and national level to a new height.

Yours sincerely,

Niiles Airola, CEO



www.kaukointernational.com



## RAMBOLL PLANNING STRATEGIC INTERNATIONAL PARTNERS

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experts



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offices in **35**  
countries



EUR  
**1.5 billion**  
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- Energy
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Một tập đoàn độc lập chuyên về tư vấn kỹ thuật, thiết kế và cung cấp dịch vụ tư vấn quản lý.

Hoạt động mạnh ở khu vực Bắc Âu, Anh, Bắc Mỹ, lục địa châu Âu, Trung Đông và châu Á Thái Bình Dương.



**15,000**  
chuyên gia



Gần **300** văn  
phòng ở **35**  
nước



Doanh thu  
**1,5 tỷ EUR**

#### NHỮNG DỊCH VỤ Ở CÁC THỊ TRƯỜNG

- Công trình
- Giao thông
- Quy hoạch & thiết kế đô thị
- Nước
- Môi trường & Sức khỏe
- Năng lượng
- Tư vấn quản lý

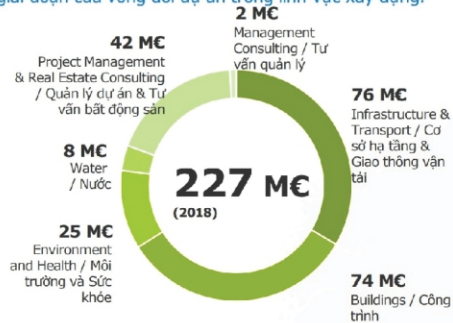
## RAMBOLL IN FINLAND SINCE 1962 RAMBOLL TẠI PHẦN LAN TỪ NĂM 1962

Our advice and service offering covers every stage of the project life cycle in the built environment.

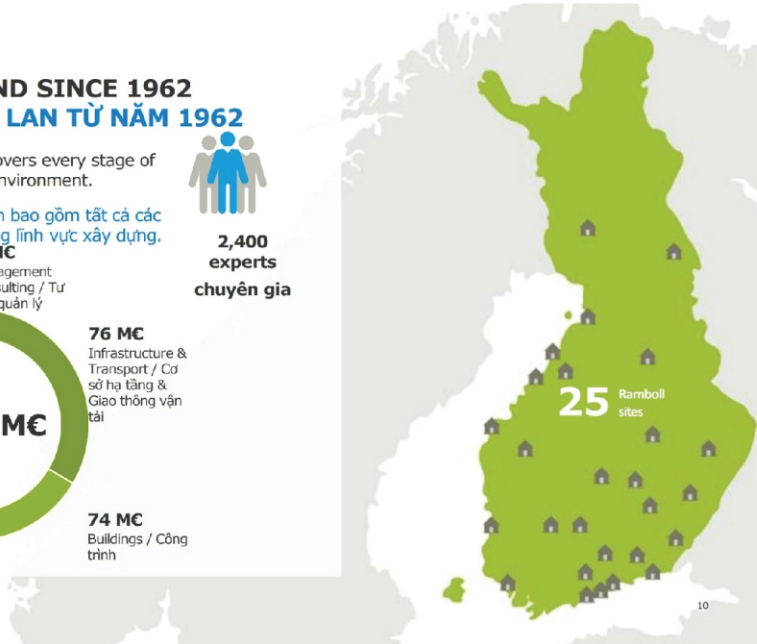
Chúng tôi cung cấp dịch vụ tư vấn bao gồm tất cả các giai đoạn của vòng đời dự án trong lĩnh vực xây dựng.



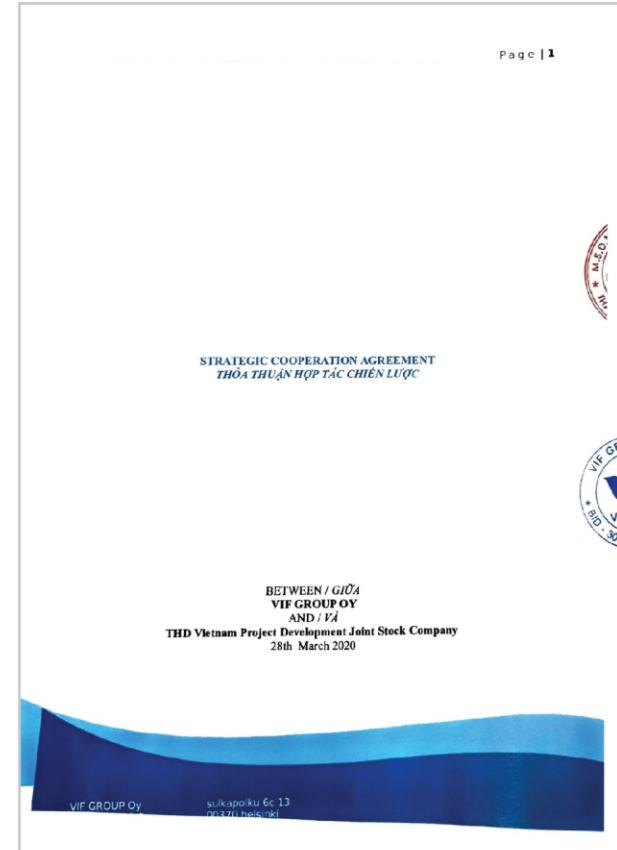
**2,400**  
experts  
chuyên gia



RAMBOLL



VIF GROUP OY FINLAND



Date / Ngày: Place / Nơi:	Date / Ngày: Place / Nơi:
VIF Group Oy	<b>THD Vietnam Project Development Joint Stock Company</b>
	
Name / Tên Duong Ngoc Tu Chairman/Chủ tịch	Name / Tên Dang Ngoc Hoa Director / Chức danh

VIF GROUP Oy sukkapolku 6c 13  
00370 helsinki

**ANNEX 1 | PHỤ LỤC**

**LIST OF COOPERATIVE PROJECTS| DANH SÁCH DỰ ÁN HỢP TÁC**

- Ramboll – Master Planning of Hau Giang Province | Ramboll – Quy hoạch Tổng thể quy mô cấp tỉnh Hậu Giang
- Geothermal (Năng lượng tái tạo Địa nhiệt)
- Revolving Fund in cooperation with Vesiotec | Quỹ Xoay vòng hợp tác cùng Vesiotec
- SolarRO FINLA WATER Premium drinking water project | Dự án nước uống Thương hàng FINLA WATER SolarRO
- INDUSTRIAL PARK DEVELOPMENT FOR HAU GIANG| Phát triển khu công nghiệp cho Hậu Giang
- Localization of UniqAir Air Purifier | Nội địa hóa máy Thanh lọc không khí UniqAir
- Trading businesses | Kinh doanh thương mại

**BANKS PARTNER**

