

CENTER OF ECOLOGY ENVIRONMENT AND RESOURCES



COMPANY CAPABILITY PROFILE



Dear Valued Partners & Clients,

Center of Ecology Environment and Resources (CEER) extends its sincere greetings, along with wishes for good health and success to you!

With over 20 years of experience in scientific research and technological development, alongside the application of research achievements into practice through environmental consulting services and waste treatment technology, we are proud to be a trusted partner to many major partners in services such as: Environmental management, greenhouse gas inventory, wastewater, water supply and exhaust gas treatment, environmental monitoring, and occupational environment.

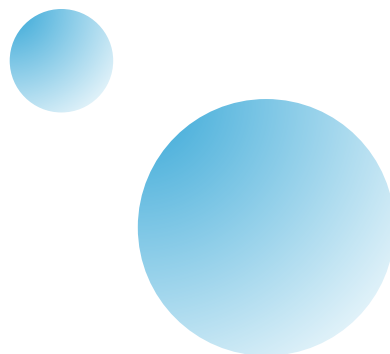
Our team of specialized and experienced engineers, who are constantly trained with updated knowledge and skills, coupled with a responsible working style, are committed to meeting all of your company's environmental treatment requirements.

CEER continuously strives to improve equipment and work processes to deliver high-quality services at reasonable costs, towards the goal of: Resource Regeneration - Sustainable Development.

We look forward to cooperating with your company, so that we can work together to improve and protect the environment.

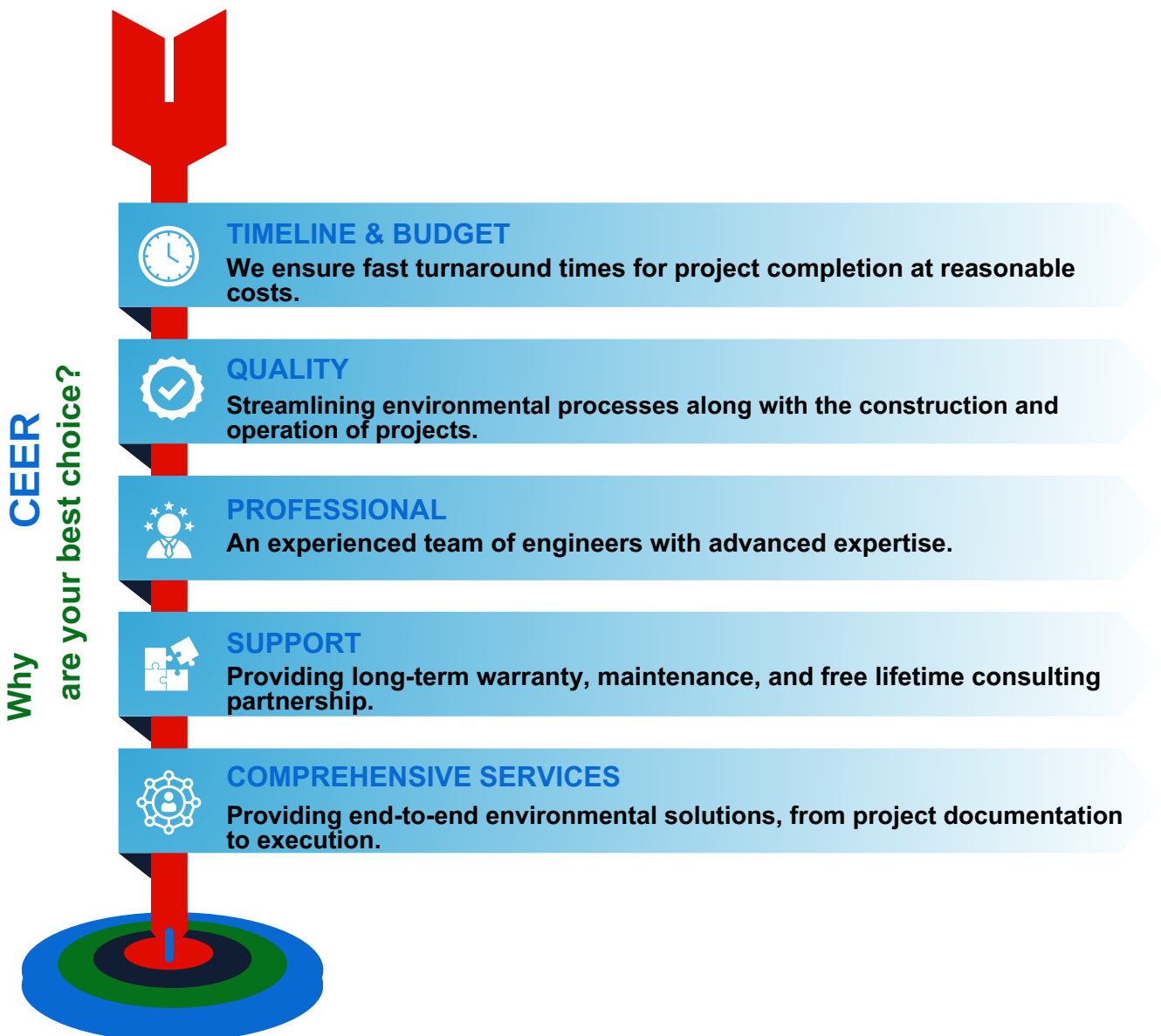
Sincerely thank you!

Nguyen Trung Thao - CEO



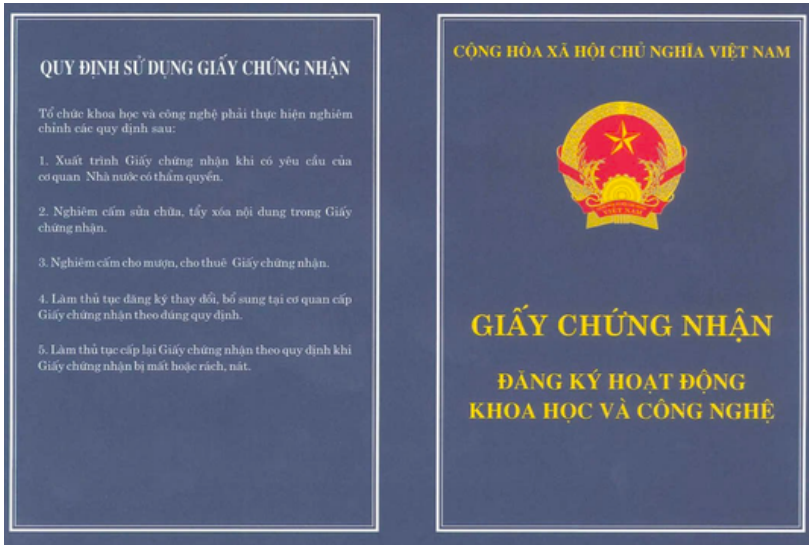
With over 20 years of professional experience in the environmental sector in Vietnam, CEER is confident in its ability to help our partners turn environmental factors into a strategic advantage in production, while also enhancing their value and impact within the community.

	20+ experiences	100+ projects	200+ clients
	20 human resources	100 partners	30 preferred customers



The Center operates under the Certificate of Science and Technology issued by the Department of Science and Technology of Ho Chi Minh City, **No. 99/ĐK-KHCN dated May 13, 2004**. The certificate was amended for the fifth time on June 26, 2023. The Center is staffed with a team of highly qualified technical professionals and is equipped with modern machinery and equipment, specializing in providing consulting, design, construction, and engineering services in the fields of wastewater, air emission, and solid waste treatment, as well as environmental protection in general.

Head Office: Building 29-29A Huynh Van Banh Street, Phuoc Phu Nhuan District, Ho Chi Minh City
Representative Office: 86/56/1 Pho Quang Street, Tan Son Hoa District, Ho Chi Minh City
Hotline: 0989 006 664
Website: trungtamceer.com



ỦY BAN NHÂN DÂN THÀNH PHỐ HỒ CHÍ MINH
SỞ KHOA HỌC VÀ CÔNG NGHỆ

CHỨNG NHẬN
ĐĂNG KÝ HOẠT ĐỘNG KHOA HỌC VÀ CÔNG NGHỆ

Đăng ký lần đầu ngày 13 tháng 5 năm 2004.
 Đăng ký thay đổi lần 5 ngày 26 tháng 6 năm 2023.

Tên tổ chức khoa học và công nghệ:
 TRUNG TÂM SINH THÁI MÔI TRƯỜNG VÀ TÀI NGUYÊN

Tên viết bằng tiếng Anh:
 CENTRE OF ECOLOGY ENVIRONMENT AND RESOURCES

Tên viết tắt bằng tiếng Anh:
 CEER

Trụ sở chính:
 Tòa nhà 29-29A Huỳnh Văn Bánh, Phường 15, Quận Phú Nhuận, Thành phố Hồ Chí Minh

Tổng số vốn đăng ký: 2.637.159.477 đồng
Trong đó: Vốn cố định: 1.146.000.000 đồng
 Vốn lưu động: 1.491.159.477 đồng

Cơ quan quyết định thành lập:
 Không có (tổ chức do cá nhân thành lập)

Cơ quan quản lý trực tiếp:
 Không có (tổ chức do cá nhân thành lập)

Người đứng đầu tổ chức:
 - Họ và tên: Nguyễn Trung Thái
 - Căn cước công dân số: 082183000866
 - Nơi cấp: Cục Cảnh sát Quản lý hành chính về Trật tự xã hội
 - Ngày cấp: 20/12/2021

SỐ ĐĂNG KÝ: 99/ĐK-KHCN
 Hoạt động trong lĩnh vực khoa học và công nghệ sau:

- Hoạt động nghiên cứu khoa học và phát triển công nghệ trong lĩnh vực: Công nghệ quản lý và xử lý chất thải (rắn, không khí); Công nghệ phục hồi và tái tạo môi trường; Công nghệ quan trắc môi trường, kiểm soát và xử lý ô nhiễm; Kỹ thuật xây dựng; Khoa học môi trường - các khía cạnh xã hội.
- Dịch vụ khoa học và công nghệ theo lĩnh vực đăng ký: Dịch vụ thử nghiệm chất lượng sản phẩm, hàng hóa; Dịch vụ môi giới chuyển giao công nghệ (hỗ trợ các bên có nhu cầu mua hoặc bán tìm kiếm đối tác để ký kết hợp đồng chuyển giao công nghệ); Dịch vụ tư vấn chuyển giao công nghệ (hỗ trợ các bên lựa chọn công nghệ, đàm phán, ký kết, thực hiện hợp đồng chuyển giao công nghệ); Dịch vụ đánh giá công nghệ (đánh giá trình độ công nghệ, xác định giá trị, hiệu quả kinh tế và tác động của công nghệ đến kinh tế - xã hội và môi trường); Thông tin khoa học công nghệ, huấn luyện bồi dưỡng chuyên môn cho các tổ chức, cá nhân có nhu cầu (chỉ được cấp giấy chứng nhận, đối với việc cấp văn bằng, chứng chỉ phải được phép của cơ quan Nhà nước có thẩm quyền).
- Hợp tác với các tổ chức, cá nhân trong và ngoài nước theo lĩnh vực đăng ký phù hợp luật định.

(Đối với những lĩnh vực hoạt động có điều kiện theo quy định của pháp luật trước khi thực hiện phải được phép của cơ quan Nhà nước có thẩm quyền)

Thành phố Hồ Chí Minh, ngày 27 tháng 4 năm 2025

KT, GIÁM ĐỐC
PHÓ GIÁM ĐỐC
 TS Thanh Minh

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

GIẤY CHỨNG NHẬN ĐĂNG KÝ THUẾ
 CERTIFICATE OF REGISTRATION

MA SỐ THUẾ TAX IDENTIFICATION NUMBER	0303298603
TÊN ĐỐI TƯỢNG NỘP THUẾ NAME OF TAXPAYER	TRUNG TÂM SINH THÁI MÔI TRƯỜNG VÀ TÀI NGUYÊN
SỐ ĐĂNG KÝ KINH DOANH NUMBER OF BUSINESS LICENSE	99/ĐK-KHCN
CHUNG MINH THỦ NHÂN DÂN IDENTITY CARD OF PERSON	211600666
NGÀY ĐĂNG KÝ THUẾ DATE OF REGISTRATION	04/06/2004

TP Hồ Chí Minh, Ngày 04 tháng 06 năm 2004
 Thủ trưởng cơ quan thuế
 NGUYỄN THỊ PHƯƠNG DUNG

ỦY BAN NHÂN DÂN THÀNH PHỐ HỒ CHÍ MINH
CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM
 Độc lập - Tự do - Hạnh phúc

Số: 367/SKHCN-KHCN
 TP. Hồ Chí Minh, ngày 13 tháng 05 năm 2004

Về việc cấp giấy chứng nhận đăng ký hoạt động theo Nghị định số 35/HĐBT và khác có liên quan.

Kính gửi:
 - Sở Khoa học và Công nghệ thành phố
 - Công an thành phố

Xét Công văn số 367/SKHCN-KHCN ngày 21/04/2004 của Sở Khoa học và Công nghệ thành phố về việc cho phép tổ chức khoa học công nghệ hoạt động theo Nghị định số 35/HĐBT và khác có liên quan.

Ủy ban nhân dân thành phố có ý kiến sau:
 Đồng ý về nguyên tắc cho phép Trung tâm Sinh thái Môi trường và Tài nguyên do Kỹ sư Thái Lê Nguyễn làm Giám đốc, đăng ký hoạt động khoa học công nghệ theo Nghị định số 35/HĐBT ngày 28/01/1992 của Hội đồng Bộ trưởng (nay là Chính Phủ).
 - Sở Khoa học và Công nghệ thành phố tiến hành thủ tục cho Trung tâm Sinh thái Môi trường và Tài nguyên đăng ký hoạt động theo Nghị định số 35/HĐBT;
 - Công an thành phố xem xét, giải quyết thủ tục khác có liên quan.

Nơi nhận:
 - Như trên
 - TTTT - CT, PCUTT
 - Trung tâm Sinh thái Môi trường và Tài nguyên: 86/56/1 Phố Quang, Phường 2, Quận Tân Bình, TP.HCM
 - UBND TP. HCM
 - T. CHN
 - Lưu

TM. ỦY BAN NHÂN DÂN THÀNH PHỐ
KT, CHỦ TỊCH
PHÓ CHỦ TỊCH/THƯỜNG TRƯC
 Nguyễn Thiện Nhân

Vision

We aim to become a leading organization in the field of environmental protection, delivering practical, sustainable, and innovative solutions to preserve nature, enhance quality of life, and build a green, clean, and healthy future for the community.

Mission

We are committed to developing sustainable solutions by applying green technologies and raising community awareness to minimize the impact on our planet. We believe that every action taken today lays the foundation for a green, harmonious, and sustainable future.

“Sustainability: Our Choice. Not a Trend.”



CERTIFIED

We continuously strive to align with customer requirements and comply with all applicable regulations and standards.

SAFETY

Environmental and human safety is our top priority.

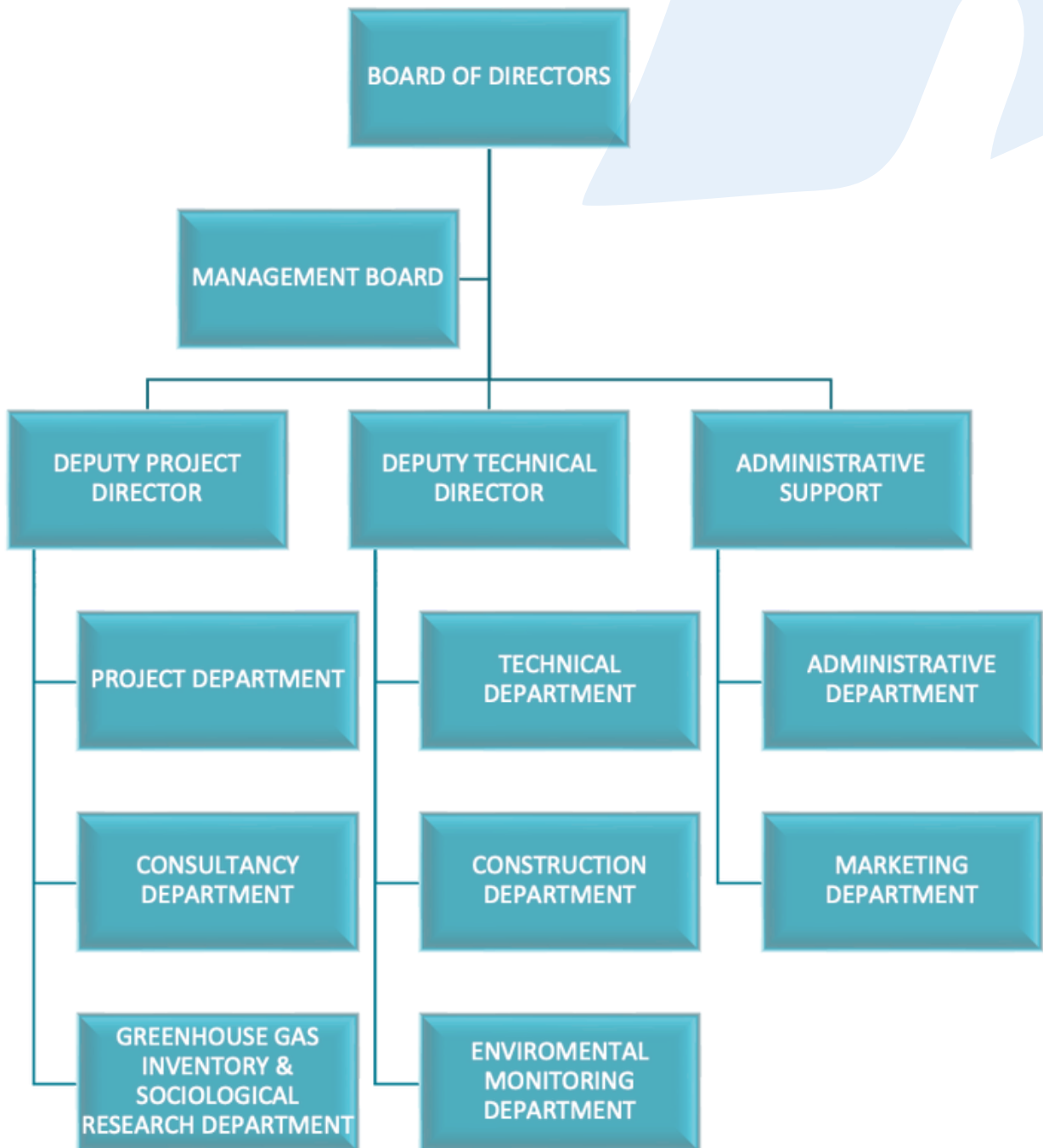
MANPOWER

Human capital is a valuable resource and our core strength.

RESPONSIBILITY

Ensuring the protection of customer and local community interests around the project.





CEER has over 20 staff members in both office and technical divisions. We continuously recruit and train additional personnel to meet the growing workload. At the same time, we place strong emphasis on developing the professional skills and expertise of our core team, contributing to enhancing individual and organizational capabilities, thereby driving CEER's robust and sustainable growth.



Environmental Procedure Consulting

We specialize in consulting and preparing procedures to obtain environmental permits in accordance with current regulations for organizations and enterprises.



Water and Wastewater Treatment System

We specialize in consulting, designing, and constructing water supply systems for domestic use as well as wastewater treatment systems that meet standards before discharge into the environment.



Dust and Industrial Gas Treatment System

We specialize in supplying and installing air emission treatment systems, dust collection systems, dust filters, and clean rooms in industrial settings.



Products & Services



Greenhouse Gas Inventory

- Measuring and inventorying greenhouse gas emissions at enterprises;
- Consulting and developing solutions to reduce greenhouse gas emissions in production and business activities;
- Preparing greenhouse gas inventory reports and emission reduction reports.



Sociological Research & Livelihood Recovery

Livelihood restoration for households affected by the project, helping them achieve stable incomes.

Supporting household economic development through the implementation of effective production models.



Environmental Monitoring and Occupational Health & Safety Monitoring

We carry out environmental monitoring, sampling, and analysis of various indicators in wastewater, exhaust gases, soil, surface water, and ambient air.

In addition, we perform measurements and assessments of workplace environmental factors to promptly detect harmful agents that may affect workers' health - such as toxic substances, fumes, dust, temperature, humidity, and lighting

CEER specialize in providing comprehensive services related to environmental legal procedures and documentation, assisting clients from the initial investment preparation and project approval stages through to the commencement of operations and continuously throughout the production and business phases.

Below is a comprehensive list of environmental documentation and procedural services currently offered by **CEER**



Environmental Impact Assessment Report

Environmental Registration Certificate

Environmental Permit

Trial Operation

Environmental Protection Report

In addition, **CEER** also provides services for various environmental documents such as wastewater connection approval certificates, industrial waste classification and analysis reports, and more.

IMPLEMENTATION PROCESS



SUBJECTS OBLIGATED TO PERFORM GREENHOUSE GAS EMISSIONS INVENTORY

According to Decision No. **13/2024/QĐ-TTg**, there are six key sectors required to conduct greenhouse gas (GHG) inventories: **energy, transportation, construction, industry, agriculture and forestry, and waste management.**

If your business belongs to any of these sectors, conducting a GHG inventory cannot be delayed when meeting any of the following criteria:

- Annual GHG emissions of **3,000** tons of CO₂ equivalent or more.
- Total annual energy consumption of **1,000** tons of oil equivalent (TOE) or more.
- Solid waste treatment facilities with a capacity of **65,000** tons per year or higher.

CEER specializes in providing services related to greenhouse gases.

REPORT PREPARATION

TRAINING & WORKSHOP



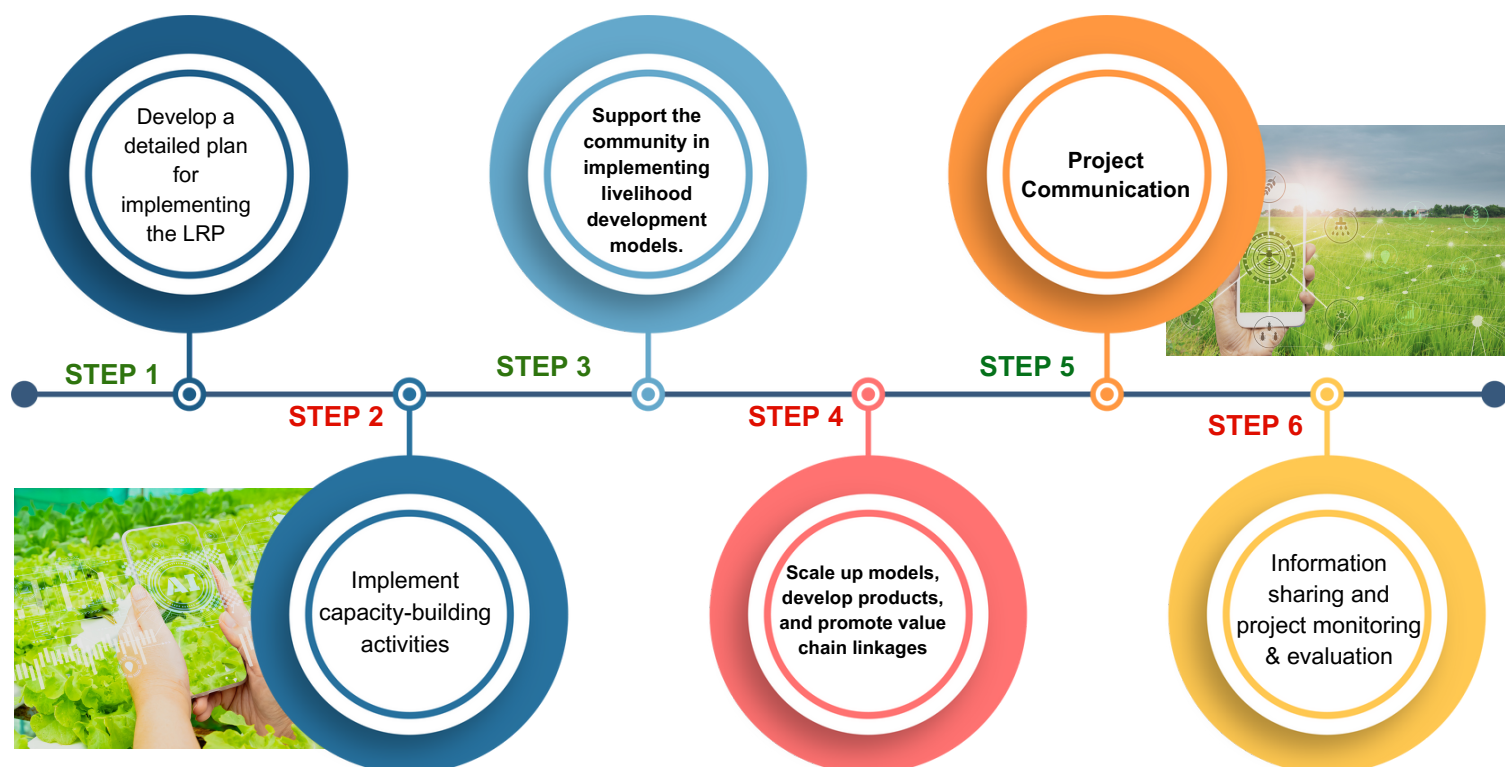
Sociological surveys are a method of gathering information from the public through questionnaires and survey forms. This approach supports the observation and evaluation of issues, events, and developments related to economic, cultural, and social life.

A SURVEY PROJECT CONSISTS OF 3 STAGES:



PURPOSE & OBJECTIVES OF THE LIVELIHOOD RESTORATION PROGRAM (LRP)

- Livelihood restoration for households affected by the project, ensuring stable income for families.
- Develop household livelihoods by implementing effective production models, with a focus on high-profit agricultural production and service business models.
- Upgrade products and develop agricultural value chains to create effective linkages between farmers, input suppliers, and processing units.
- Enhance the production and business management capacity of households, as well as the capabilities of local management agencies, to effectively support project activities.



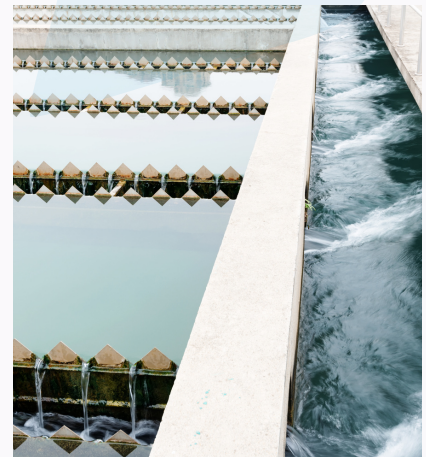
CONSULTING & TRAINING SERVICES

- **CEER** provides a team of professionals with expertise and experience in sociological surveys and livelihood restoration.
- We ensure that the implementation of LRP (Livelihood Restoration Program) complies with national laws and aligns with international standards and conventions.
- **CEER** also offers training courses on sociological survey methods and livelihood restoration for learners, practitioners, and project stakeholders, ...

CEER with a highly experienced team, we deliver effective and economically optimized water supply and wastewater treatment solutions tailored to customer needs.

CEER's Services:

- RO purified water production systems
- Water supply treatment
- Industrial wastewater treatment
- Domestic (residential) wastewater treatment
- Hospital wastewater treatment
- Livestock wastewater treatment
- Seafood processing wastewater treatment
- Hotel – restaurant – resort wastewater treatment
- Paper production wastewater treatment
- Starch processing wastewater treatment
- Rubber processing wastewater treatment
- Brewery and alcohol production wastewater treatment
- Sugar industry wastewater treatment
- Textile and dyeing industry wastewater treatment





With over **20 years of experience** in the treatment of water supply, wastewater, and exhaust gases, **CEER** combines advanced technology, cost-effective solutions, and efficient operation to deliver optimal results that meet customer requirements in terms of timeline, quality, and aesthetics.

We offer **end-to-end services**, including the design, construction, maintenance, operation, renovation, and upgrading of water supply, wastewater, and air emission treatment systems.



1

Consulting – Design
– Construction of
Wastewater
Treatment Systems



2

Regular maintenance,
repair, renovation, and
system upgrading



3

Operation and
maintenance
of systems



4

Automatic
Wastewater
Monitoring System



Filterbag Dust Collector

- **Capacity:** 5.5Kw – 300Kw
- **Application:** Treatment of dust particles sized from 100µm to 5µm.
- **Description:** Centralized dust extraction system used in factories with multiple dust sources such as wood dust, fiber dust, powder dust, animal feed dust, plastic dust, etc.
- **Treatment Efficiency:** 98%.

Cyclone & Filter Dust Collector

- **Capacity:** 22Kw – 300Kw
- **Application:** Treatment of dust particles sized from 10µm to 2µm.
- **Description:** Centralized dust extraction system used in factories with multiple dust sources such as metal dust, polishing dust, and stone dust.
- **Treatment Efficiency:** 99%.



Cyclone & Gas Absorption tower Dust Collector

- **Capacity:** 22Kw – 300Kw
- **Application:** Treatment of dust particles sized from 100µm to 5µm in acidic and alkaline environments.
- **Treatment Efficiency:** 99.5%.

Cyclone & Filterbag Collector

- **Capacity:** 7.5Kw - 300Kw.
- **Application:** Treatment of dust particles sized from 100µm to 2µm.
- **Description:** Centralized dust extraction system in factories with multiple dust generation points such as wood dust, zinc dust, flour dust, etc.
- **Treatment Efficiency:** 99.8%.





**CEER provides the following
Environmental Monitoring services:**

- **Air quality monitoring:** Measurement of dust concentration, CO, SO₂, NO₂, O₃, etc.
- **Water monitoring** (clean water, surface water, groundwater, wastewater, sludge): Testing for pH, heavy metals, microorganisms, etc.
- **Soil monitoring:** Assessment of acid sulfate contamination, salinity, heavy metals, pesticides, etc.
- **Noise and vibration monitoring:** At industrial zones, urban areas, near airports, etc.
- **Radiation and electromagnetic field monitoring**
- **Occupational environment monitoring**



JV PARTNER



**CENTER FOR ENVIRONMENTAL COUNSELLING
AND COMMUNICATION (CEC)**

CODE: VIMCERT 208 - VILAS 1330



Environment – Law – Business

The following table presents key environmental documentation, consultancy projects, and notable environmental protection infrastructure designs implemented by **CEER** in recent years:



NO.	PROJECT	PROJECT OWNER	TYPE	AREA
1	Environmental supervision consultancy during the construction of Long Thanh International Airport Phase 1, Component Project 3 – Essential airport facilities under the project “Investment in construction of Long Thanh International Airport Phase 1”.	ACV	EIA	Dong Nai
2	Environmental monitoring and supervision during the construction process of the project “Construction of Terminal 3 Passenger Terminal at Tan Son Nhat International Airport.”	ACV	EIA	Ho Chi Minh city
3	Preparing the Environmental Impact Assessment (EIA) report for the project “Expansion and Upgrade of Ca Mau Airport.”	ACV	EIA	Ca Mau
4	Preparing the proposal report for the issuance of an environmental permit for the project “Bao Loc Solid Waste Treatment Plant.”	GREEN FRIENDLY ENVIROMENT JOINT STOCK COMPANY	EP	Lam Dong
5	Preparing the proposal report for the issuance of an environmental permit for the project “Gia Binh Hong Ngu Solid Waste Treatment Plant.”	GIA BINH HONG NGU JSC	EP	Dong Thap

NO.	PROJECT	PROJECT OWNER	TYPE	AREA
6	Preparing the proposal report for the issuance of an environmental permit for the project "Dung Quat LPG Storage."	PV GAS	EP	Quang Ngai
7	Preparing the seawater extraction permit for the project "Son My LNG Terminal."	SON MY LNG TERMINAL LIMITED LIABILITY COMPANY	EP	Binh Thuan
8	Consulting, preparing dossiers, and carrying out procedures for obtaining the Environmental Permit for the project "Jamona Golden Silk Commercial-Service and Residential Complex."	THUONG TIN TAU CUOC JOINT STOCK COMPANY	EP	HCM
9	Consulting, preparing dossiers, and carrying out procedures for obtaining the Environmental Permit for the project "Phuc Bao Minh Apartment (Carillon 7)."	PHUC BAO MINH TRADING CONSTRUCTION	EP	HCM
10	Consulting and preparing environmental protection reports	VIETNAM MUSASHI PAINT CO.,LTD	EPR	Dong Nai
11	Consulting and preparing environmental protection reports for 32 stations	ACV	EPR	Nationwide
12	Wastewater environmental monitoring at the office and at Nghi Son 2 Thermal Power Plant	DOOSAN ENERBILITY VIETNAM CO., LTD	EM	Quang Ngai
13	Environmental monitoring for the project "Marine dumping of dredged mud and sand materials at Nghi Son 2 Thermal Power Plant Port."	DOOSAN ENERBILITY VIETNAM CO., LTD	EM	Thanh Hoa

REPRESENTATIVE PROJECTS

NO.	PROJECT	PROJECT OWNER	TYPE	AREA
1	Design of wastewater treatment system and environmental protection plan for Phuong Nam Construction Consulting and Informatics Joint Stock Company.	SOUTHERN ENGINEERING & INFORMATICS – INVESTMENT CORPORATION (S.E.I)	WTS	HCM
2	Design, construction, and installation of the “Wastewater Treatment System” at Thap Ba Hot Spring Tourism Center – Nha Trang, following a closed-loop process, with a capacity of 600 m ³ /day-night.	CENTURY 21 JOINT STOCK COMPANY	WTS	Nha Trang
3	Construction and installation of a wastewater treatment system with a capacity of 12 m ³ /day.	CU CHI COMMERCIAL & INDUSTRIAL DEVELOPING INVESTMENT JSC	WTS	HCM
4	Design, construction, trial operation, sample collection, testing, and acceptance of the industrial wastewater treatment system.	BUI VAN NGO INDUSTRIAL AGRICULTURAL MACHINERY & FOOD CO., LTD.	WTS	Long An
5	Design and construction for the upgrade of the wastewater treatment plant.	GIA MINH CO., LTD	WTS	HCM
6	Design and construction for the upgrade of the wastewater treatment plant.	COLGATE-PALMOLIVE (VietNam)	WTS	Binh Duong
7	Construction and installation of a wastewater treatment system with a capacity of 30 m ³ /day.	TAN THUAN EPZ SERVICE CO., LTD.	WTS	Long An
8	Consulting, designing, and providing technical design documents for the renovation of wastewater and air emission treatment systems.	U.P.E – WATSON PLASTIC JOINT VENTURE ENTERPRISE	WTS	HCM



ACKNOWLEDGEMENTS

We sincerely express our deepest gratitude to all Partners, Employees, and Clients who have accompanied the Center for Ecological Environment and Resources (*CEER*) throughout the past time.

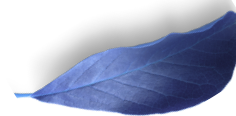
Your support and trust have been invaluable motivations that drive us to continuously develop and improve.

We are committed to maintaining and enhancing the quality of our services, providing innovative and reliable solutions to meet all your needs. Our mission is not only to deliver the best products and services but also to build long-term and sustainable partnerships.

Once again, we sincerely thank everyone who has contributed to our success. We always welcome your feedback and look forward to your continued support in future projects. Every comment and suggestion from you is a valuable source of encouragement for our growth and improvement.

We wish all our valued clients and partners good health, success, and prosperity!

Respectfully,
Nguyen Trung Thao – CEO





CENTER OF ECOLOGY ENVIRONMENT & RESOURCES (CEER)



0989.006.664



Head Office

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Representative Office

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Email

sale@trungtamceer.com

