DUONG GIA BEN TRE JOINT STOCK COMPANY

DMCBiochar

CIRCULAR ECONOMY - GREEN AGRICULTURE

COMPANY PROFILE

RESTORING SOIL - NURTURING LIFE
CREATING MULTIPLE VALUES THROUGH PYROLYSIS



CIRCULAR ECONOMY | **SOIL RESTORATION** | **GREEN AGRICULTURE** | **SUSTAINABLE VALUE** | **FOR FUTURE GENERATIONS**

2026 | Vinh Long, Vietnam

DUONG GIA BEN TRE JOINT STOCK COMPANY

DMCBiochar

CIRCULAR ECONOMY - GREEN AGRICULTURE

COMPANY OVERVIEW

Duong Gia Ben Tre JSC - DMCBiochar develops indirect recirculating pyrolysis technology , transforming agricultural by-products into products for green agriculture, industry and the circular economy.

Branches include existing and planned locations.



>10 BRANCHES

2 MAIN PRODUCTION PLANTS

>4,000 m² OF RESEARCH SPACE

>20 PYROLYSIS KILNS

TRANSFORMING BY-PRODUCTS - CREATING LASTING VALUE

AGRICULTURAL BY-PRODUCTS

BIOCHAR

Supports soil health, moisture and nutrient retention.

BIO-OIL

Pyrolysis oil, treated to suit its intended application.

WOOD VINEGAR

Recovered and filtered; concentration tailored to use.

CIRCULAR AGRICULTURE

Regenerating value for sustainable development.

GREEN TECHNOLOGY

Indirect heating, gas recirculation and by-product recovery.

CIRCULAR AGRICULTURE

Turning by-products into value for soil, crops and production.

QUALITY CONTROL

Sample testing and product-specific control of sizes and specifications.

DEVELOPMENT PARTNERSHIPS

Working with partners and communities to develop green agriculture.

DUONG GIA BEN TRE JOINT STOCK COMPANY

DMCBiochar

CIRCULAR ECONOMY - GREEN AGRICULTURE

DEVELOPMENT JOURNEY

MILESTONES IN OUR ESTABLISHMENT AND DEVELOPMENT

1

2020

Research began with drum-type charcoal kilns.



2

2021

Developed square kilns and tested the pyrolysis process .



3

2022

Improved vertical cylindrical kilns and product recovery.



4

03/04/2023

Duong Gia Ben Tre Joint Stock Company was established.



5

2024 - 2025

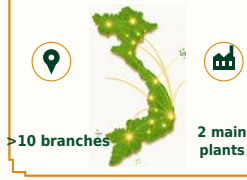
Refined technology; expanded projects and the DMCBiochar brand.



6

2026

Expanded production; First Prize, Group B, Green Startup 2026.



Branches include existing and planned locations.

EXPERIMENTAL RESEARCH | **TECHNOLOGY DEVELOPMENT** | **COMMERCIALIZATION & EXPANSION** | **SUSTAINABLE ECOSYSTEM**

DUONG GIA BEN TRE JOINT STOCK COMPANY

DMCBiochar

CIRCULAR ECONOMY - GREEN AGRICULTURE

INDIRECT RECIRCULATING PYROLYSIS TECHNOLOGY

RESTORING SOIL - NURTURING LIFE
CREATING MULTIPLE VALUES THROUGH PYROLYSIS



01 AGRICULTURAL BY-PRODUCT COLLECTION

02 PRETREATMENT & SORTING

Clean and prepare suitable particle size and moisture.

03 INDIRECT PYROLYSIS

Heat through the chamber wall, limit oxygen and recover product streams.

04 BIOCHAR RECOVERY

Controlled cooling, recovery and grading of biochar.

05 BIO-OIL / WOOD VINEGAR RECOVERY

Condense and separate wood vinegar and pyrolysis oil.

06 GAS RECIRCULATION & ENERGY REUSE

Non-condensable combustible gas returns to the heating chamber.

07 GREEN AGRICULTURE

Biochar supports soil improvement, moisture and nutrient retention.

OPERATING PRINCIPLES

OXYGEN CONTROL

Control oxygen in the pyrolysis chamber and maintain suitable conditions.

GAS RECIRCULATION

Return non-condensable combustible gas to the heating chamber.

PRODUCT RECOVERY

Recover biochar, wood vinegar and pyrolysis oil through processing.

FLUE GAS TREATMENT

Treat the gas stream according to the system configuration.

ENERGY REUSE

Use recirculated combustible gas to supply process heat.

DUONG GIA BEN TRE JOINT STOCK COMPANY

DMCBiochar

CIRCULAR ECONOMY - GREEN AGRICULTURE

PRODUCTS & SOLUTIONS

RESTORING SOIL - NURTURING LIFE
CREATING MULTIPLE VALUES THROUGH PYROLYSIS



BIOCHAR

Soil & growing media

Blend into growing media to support soil health, moisture and nutrient retention.

CHARCOAL / BBQ

Fuel & carbon

For combustion, heating and carbon feedstock. Sieved to requested sizes.

WOOD VINEGAR

Condensate

Recovered, settled and filtered. Method and concentration depend on intended use.

BIO-OIL

Pyrolysis oil

Recovered from pyrolysis. Properties assessed and treatment tailored to the application.

EQUIPMENT & PROJECT SERVICES



EQUIPMENT

PYROLYSIS KILNS

Integrated kilns and treatment systems. Indirect heating and gas recirculation. Configured for the feedstock and project scale.

SERVICES

PROJECT SOLUTIONS

Site surveys, trials and design. Samples, technical documents and operating guidance within each project's scope.



CORE CAPABILITIES

- TECHNOLOGY R&D
- IN-HOUSE PRODUCTION
- TAILORED SOLUTIONS
- TECHNICAL SUPPORT

DUONG GIA BEN TRE JOINT STOCK COMPANY

DMCBiochar

CIRCULAR ECONOMY - GREEN AGRICULTURE

APPLICATIONS & VALUE



AGRICULTURE

BIOCHAR - BLENDED SUBSTRATES

Mix into soil, growing media and organic fertilizers to support moisture and nutrient retention and improve root-zone conditions.



SOIL & ENVIRONMENT

BIOCHAR - CARBON CREDITS

Improve soil and store carbon. Pursue carbon credits through measurement and verification.



CARBON INDUSTRY

COCONUT SHELL & BIOMASS CHARCOAL

Supply fuel for heating and feedstock for activated carbon and other carbon materials after suitable processing.



LOCAL CIRCULAR ECONOMY

PYROLYSIS KILNS - PROJECT SOLUTIONS

Convert by-products into products, connecting collection, processing and markets while supporting local livelihoods.

VALUE FROM BY-PRODUCTS · RESOURCE EFFICIENCY · SUSTAINABILITY

Agronomic outcomes depend on product, soil, crop and use. Industrial applications must meet process specifications. Illustrative images .

DUONG GIA BEN TRE JOINT STOCK COMPANY

DMCBiochar

CIRCULAR ECONOMY - GREEN AGRICULTURE

CAPABILITIES · IP · PARTNERS



CORE CAPABILITIES

- ✓ Indirect recirculating pyrolysis technology
- ✓ R&D and process optimization
- ✓ Biochar and co-products
- ✓ Applications for green agriculture

INTELLECTUAL PROPERTY FILINGS

- Protection filed for DMCBiochar's indirect recirculating pyrolysis technology.
- Industrial design protection application published.
- Logo protection filed for Duong Gia Ben Tre JSC and the DMCBiochar brand.





PARTNERSHIP & IMPLEMENTATION

- ✓ Customers and partners
- ✓ Agricultural and industrial projects
- ✓ Agencies and organizations
- ✓ Consulting, design and operations

DEVELOPMENT DIRECTION

- ✓ Expand the branch network
- ✓ Strengthen R&D capacity
- ✓ Increase circular value-chain contributions
- ✓ Work towards sustainable development



RESTORING SOIL - NURTURING LIFE
CREATING MULTIPLE VALUES THROUGH PYROLYSIS

DUONG GIA BEN TRE JOINT STOCK COMPANY

DMCBiochar

CIRCULAR ECONOMY - GREEN AGRICULTURE

CORPORATE CREDENTIALS & EXPORTS

CORPORATE IDENTITY · ORIGIN DOCUMENTS · TRADING CAPABILITY

CORPORATE INFORMATION

Registration number	**1301122525**
First registration	**03/04/2023**
Fourth amendment	**03/03/2026**
Charter capital	**VND 50,000,000,000**
Legal representative	**DUONG MINH CHAU**
	General Director

ENTERPRISE REGISTRATION CERTIFICATE



SAMPLE C/O



FORM E - 987817

EXPORT CAPABILITY

Supply markets

INDIA - CHINA

Target markets for expansion

KOREA - JAPAN

ARAB MARKETS...

Coconut shell charcoal · HS 44022010 · Vietnam origin

PRODUCTION & PACKING AT THE FACTORY







DUONG GIA BEN TRE JOINT STOCK COMPANY

DMCBiochar

CIRCULAR ECONOMY - GREEN AGRICULTURE

AWARDS & RECOGNITION

BUSINESS AND PROJECT ACHIEVEMENTS, 2025-2026



FIRST PRIZE

GROUP B

12th GREEN STARTUP COMPETITION - 2026

Application of DMCBiochar indirect recirculating pyrolysis technology to convert agricultural by-products into biochar, bio-oil and green products for sustainable agriculture.

TOP 10 NATIONAL SUSTAINABLE DEVELOPMENT BRANDS 2025



TOP 10 ASEAN GREEN GROWTH ENTERPRISES 2025



TOP 5 OUTSTANDING VIETNAMESE BRANDS 2025



MOMENTS FROM THE EVENTS



NATIONAL REPUTABLE BRAND 2025



ASEAN AWARD 2025



NATIONAL SUSTAINABLE DEVELOPMENT BRAND 2025

DUONG GIA BEN TRE JOINT STOCK COMPANY

DMCBiochar

CIRCULAR ECONOMY - GREEN AGRICULTURE

PROVEN CAPABILITY & QUALITY CONTROL

SUMMARY: 7 COCONUT SHELL CHARCOAL SAMPLES, 2026

Vinacontrol testing · As-received basis (ARB)

PARAMETER	VALUE RANGE	TEST METHOD
Total moisture, %	**2.1 - 8.7**	ISO 18134-1
Ash, %	**1.8 - 3.0**	ISO 18122
Volatile matter, %	**10.3 - 18.0**	ISO 18123
Fixed carbon (FC), %	**73.9 - 81.9***	Calculated per sample*
Elemental carbon (C), %	**79.9 - 84.8**	ISO 16948 / ASTM D5373
Higher heating value, kcal/kg	**7,075 - 7,643**	EN ISO 18125

* FC = 100 - moisture - ash - volatile matter, calculated for each sample on the same ARB basis.

Delivery specifications are agreed by product, batch and order.

REPRESENTATIVE TEST REPORT



Vinacontrol

CERTIFICATE OF QUALITY

(CHỨNG THƯ GIÁM ĐỊNH VỀ PHẨM CHẤT)

No. (Số): 26G03GND001327-03

Date (Ngày): 13/4/2026

Applicant: DUONG GIA BEN TRE JOINT STOCK COMPANY

Declared commodity: COCONUT CHARCOAL

Marking of sample: SHELL

Quantity of sample: 01 SAMPLE

Source of sample: SAMPLE SUPPLIED BY THE APPLICANT

Date of request of survey: 07/4/2026

RESULTS OF INSPECTION

No.	Specification	Unit	Test method	Test results
1	Total moisture (ARB)	%	ISO 18134-1:2022	2.1
2	Ash (ARB)	%	ISO 18122:2022	2.0
3	Volatile matter (ARB)	%	ISO 18123:2023	15.0
4	Gross Calorific value (ARB)	cal/g	EN ISO 18125:2017	7643
5	Carbon (C)	%	ISO 16948:2015	84.8
6	Sulfur (S)	%	ISO 16994:2016	< 0.01 (LOQ)

SURVEYOR

Vo Minh Truong

DEPUTY DIRECTOR OF DEPT.3

Duong Quoc Anh

Sample 2 · 13/04/2026

ON-SITE RAW MATERIAL INSPECTION



Raw material assessment at the factory

DUONG GIA BEN TRE JOINT STOCK COMPANY

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CIRCULAR ECONOMY - GREEN AGRICULTURE

PARTNER ENGAGEMENT & TECHNICAL EXCHANGE

SITE VISITS · TECHNICAL EXCHANGE · PRODUCT PRESENTATIONS



DELEGATION VISIT TO THE FACTORY



TECHNICAL EXCHANGE

Cooperation and development discussions.



PRODUCT PRESENTATION

Duong Gia product display.

DUONG GIA BEN TRE JOINT STOCK COMPANY

DMCBiochar

CIRCULAR ECONOMY - GREEN AGRICULTURE

PRODUCTION FACILITIES & OPERATIONS

DUONG GIA PRODUCTION FACILITIES



PYROLYSIS KILNS & FINISHED GOODS AREA



SHOPFLOOR OPERATIONS

Recorded in April 2026.



FINISHED PRODUCT CHECK

Charcoal is inspected before bagging.

DMCBIOCHAR TECHNOLOGY

Indirect recirculating pyrolysis.

DUONG GIA BEN TRE JOINT STOCK COMPANY

DMCBiochar

CIRCULAR ECONOMY - GREEN AGRICULTURE

PRODUCT SHOWCASE
SIZES & PACKAGING

DMCBIOCHAR COCONUT SHELL CHARCOAL



CHARCOAL AFTER KILN DISCHARGE



NATURAL COCONUT SHELL CHARCOAL PIECES

40 kg PP BAGS

Packaging specification

SCREENED PARTICLE SIZES

Sorted to order



SMALL

2 - 5 mm



MEDIUM

5 - 15 mm



LARGE

15 - 30 mm

CHARCOAL PIECES TO ORDER

20 × 40 mm

40 × 60 mm

Samples and specific dimensions are agreed for each order.

DUONG GIA BEN TRE JOINT STOCK COMPANY

DMCBiochar

CIRCULAR ECONOMY - GREEN AGRICULTURE

TV COVERAGE & CORPORATE VIDEOS

TELEVISION · TECHNOLOGY · EVENTS

HTV9 · TELEVISION FEATURE

Green growth through a circular economy

Duong Gia Ben Tre on HTV9.

HTV1 · TELEVISION FEATURE

Duong Gia Ben Tre

Corporate feature on HTV1.

HTV9 · TELEVISION FEATURE

Double award

National Strong Brand 2026.

TECHNOLOGY VIDEO

DMCBiochar kiln simulation

Indirect recirculating pyrolysis.

CORPORATE FEATURE

Introducing Duong Gia Ben Tre JSC

Corporate introduction and profile.

GREEN STARTUP 2026

First Prize, Group B

12th Green Startup Competition, 2026.

SCAN THE QR CODE OR CLICK TO WATCH

DUONG GIA BEN TRE JOINT STOCK COMPANY

DMCBiochar

CIRCULAR ECONOMY - GREEN AGRICULTURE

PRESS & MEDIA

12 ARTICLES ON OUR COMPANY, TECHNOLOGY AND ACTIVITIES

IP & CREATIVITY — 01/11/2026

Duong Gia Ben Tre develops DMCBiochar recirculating pyrolysis technology

IP & CREATIVITY — 20/09/2026

Recirculating kiln technology opens new pathways for coconut shell charcoal

SAIGON FINANCIAL INVESTMENT — 03/02/2026

The story of “black gold” from agricultural waste

SAIGON FINANCIAL INVESTMENT — 04/02/2026

A circular economy from a small charcoal kiln

VIETNAM CORPORATE CULTURE — 10/03/2026

Duong Gia Ben Tre: sustainable development from organic waste

DAK LAK PROVINCIAL PORTAL — 21/09/2026

Environmental industry and eco-industrial clusters in Central Vietnam and the Central Highlands

BSA CENTER — 02/11/2026

DMCBiochar wins Group B First Prize at Green Startup 2026

INDUSTRY & TRADE — 01/11/2026

Green Startup 2026: winners of both groups announced

BUSINESS & ECONOMY — 07/08/2025

Duong Gia Ben Tre: National Sustainable Development Brand 2025

VIETNAM ENTREPRENEURS

Duong Gia Ben Tre receives two National Strong Brand 2026 awards

VIETNAM ENTREPRENEURS

Supporting green businesses: advancing A Chau’s agriculture

INDUSTRY & TRADE — 16/10/2026

Circular economy: a new path for the environmental industry

SCAN THE QR CODE OR CLICK TO READ

DUONG GIA BEN TRE JOINT STOCK COMPANY

DMCBiochar

CIRCULAR ECONOMY - GREEN AGRICULTURE

RESEARCH CAPABILITY & TECHNOLOGY TRANSFER

MR DUONG MINH CHAU · GENERAL DIRECTOR

APPOINTMENT DECISION

12/QĐ-SRISED · 05/01/2026

VIỆN NGHIÊN CỨU PHÁT TRIỂN KINH TẾ - XÃ HỘI (RISED)
PHÂN VIỆN PHÍA NAM

Số: 12.../QĐ-SRISED

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

TP. Hồ Chí Minh, ngày 05 tháng 01 năm 2026

QUYẾT ĐỊNH
(Về việc bổ nhiệm chức vụ Phó Phân Viện trưởng phía Nam)

PHÂN VIỆN TRƯỞNG PHÍA NAM
VIỆN NGHIÊN CỨU PHÁT TRIỂN KINH TẾ - XÃ HỘI

- Căn cứ Nghị định số 126/2024/NĐ-CP ngày 08/10/2024 của Chính phủ quy định về tổ chức, hoạt động và quản lý Hội;
- Căn cứ Quyết định 1058/QĐ-BNV ngày 28/12/2023 của Bộ trưởng Bộ Nội vụ về phê duyệt và ban hành Điều lệ (sửa đổi, bổ sung) tổ chức hoạt động của Hội Nghiên cứu Khoa học về Đông Nam Á – Việt Nam;
- Căn cứ Quyết định số 82-2025/QĐ-BCH ngày 04/11/2025 của Trung ương Hội Nghiên cứu Khoa học về Đông Nam Á – Việt Nam về việc thành lập Phân viện phía Nam – Viện Nghiên cứu Phát triển Kinh tế - Xã hội;
- Căn cứ Điều lệ tổ chức và hoạt động của Phân viện phía Nam – Viện Nghiên cứu Phát triển Kinh tế - Xã hội;
- Căn cứ Giấy đăng ký hoạt động khoa học và công nghệ số A-2874 cấp lần thứ nhất ngày 27/11/2025 của Cục Thông tin, Thống kê, Bộ Khoa học và Công nghệ;
- Theo đề nghị của Phòng Quản lý Tổng hợp Phân viện phía Nam;
- Xét nhu cầu công tác và năng lực cán bộ;

QUYẾT ĐỊNH:

Điều 1. Bổ nhiệm ông Dương Minh Châu, chuyên gia nghiên cứu phát triển công nghệ Biochar giữ chức vụ Phó Phân Viện trưởng phía Nam - Viện Nghiên cứu Phát triển kinh tế - Xã hội. Thời hạn giữ chức vụ 03 năm kể từ ngày 05/01/2026.
Điều 2. Ông Dương Minh Châu chịu trách nhiệm trước Phân Viện trưởng về hoạt động Nghiên cứu khoa học & Chuyển giao công nghệ; tham mưu, giúp Phân Viện trưởng Phía Nam về quản lý, điều hành các lĩnh vực phụ trách và các nhiệm vụ khác được phân công.
Điều 3. Lương và các chế độ của ông Dương Minh Châu được chi trả theo quy định của Phân viện phía Nam và theo quy định của Pháp luật.
Điều 4. Các phòng/ban, ông Dương Minh Châu, các tổ chức và cá nhân có liên quan chịu trách nhiệm thi hành Quyết định này. Quyết định có hiệu lực kể từ ngày ký./.

Nơi nhận:
- Như Điều 4;
- Lưu: VT-PVPN

PHÂN VIỆN TRƯỞNG

PGS.TS Đặng Trọng Dương

Deputy Director, Southern Sub-Institute
Institute of Socio-Economic Development Research

Responsible for scientific research and technology transfer.

Term: 3 years from 05/01/2026.

MEMBERSHIP RECOGNITION

54/QĐ-CNMT · 09/10/2026

HIỆP HỘI CÔNG NGHIỆP MÔI TRƯỜNG VIỆT NAM

Số: 54/QĐ-CNMT

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

Hà Nội, ngày 09 tháng 10 năm 2026

QUYẾT ĐỊNH
Về việc công nhận hội viên Hiệp hội Công nghiệp môi trường Việt Nam

CHỦ TỊCH HIỆP HỘI CÔNG NGHIỆP MÔI TRƯỜNG VIỆT NAM

Căn cứ Điều lệ Hiệp hội Công nghiệp môi trường Việt Nam;

Căn cứ đơn xin gia nhập Hiệp hội Công nghiệp môi trường Việt Nam của Ông Dương Minh Châu;

Xét đề nghị của Phó Chủ tịch kiêm Tổng thư ký Hiệp hội Công nghiệp môi trường Việt Nam.

QUYẾT ĐỊNH:

Điều 1. Công nhận Ông Dương Minh Châu là hội viên chính thức của Hiệp hội Công nghiệp môi trường Việt Nam.

Điều 2. Quyết định này có hiệu lực kể từ ngày ký.

Điều 3. Giám đốc Văn phòng Hiệp hội Công nghiệp môi trường Việt Nam, Ông Dương Minh Châu và các đơn vị, cá nhân có liên quan chịu trách nhiệm thi hành Quyết định này./.

Nơi nhận:
- Như Điều 3;
- Ban chấp hành;
- Ban Thường vụ;
- Lưu: VP.

CHỦ TỊCH

Trần Văn Lượng

Full member
Vietnam Environmental Industry Association

Effective from the date of signing.

DUONG GIA BEN TRE JOINT STOCK COMPANY

DMCBiochar

CIRCULAR ECONOMY - GREEN AGRICULTURE

TECHNOLOGY CAPABILITY & DEPLOYMENT SCALE

>20	02	>4,000	>10
PYROLYSIS KILNS	MAIN PLANTS	m² RESEARCH SPACE	BRANCHES

Branch network includes existing and planned locations.



Duong Gia's actual kiln cluster

SHELL LOAD / PAIR / BATCH

6 tonnes

PAIR: 2 × 10 m³

12 tonnes

PAIR: 2 × 20 m³

PARAMETER	2 × 10 m³	2 × 20 m³
Volume per kiln	10 m³	20 m³
Total volume per pair	20 m³	40 m³
Indicative charcoal[1] / pair / batch	≈ 1.82 t	≈ 3.64 t

[1] At 3.3 tonnes of shells per tonne of charcoal. Actual loads and output depend on feedstock, moisture and operating conditions.

Per pair: 01 flue gas treatment unit + 02 vinegar/gas condensation-separation units.

Survey feedstock, site, foundations, electricity, water and storage. Final configuration and operating cycle are selected for actual site conditions.

DUONG GIA BEN TRE JOINT STOCK COMPANY

DMCBiochar

CIRCULAR ECONOMY - GREEN AGRICULTURE

OPERATIONS & ENVIRONMENTAL CONTROL

RECEIVING FEEDSTOCK	PRETREATMENT	RECIRCULATING PYROLYSIS	COOLING & GRADING	PACKING & DELIVERY
Moisture, size Batch identification	Clean, sieve Prepare to load	Temperature, time Gas recirculation	Stabilize, size Inspect	Weight, labels Shipping documents

POST-TREATMENT EMISSIONS MONITORING


CÔNG TY CP DV TV MÔI TRƯỜNG HẢI ÂU

VIMCERTS 117

Hai Au report · page 2/2

HA.25.12653 · HAI AU

Sample: 26/12/2025 · Report: 09/01/2026

PARAMETER	RESULT	REFERENCE[1]
CO	**246**	1,000
NO_x	**28**	850
PM	**89.2**	200
SO_2	**<3**	500

Unit: mg/Nm³

Branch 1, Vinh Long · After the treatment system in biochar production.

T = 36°C · P_s = 757.35 mmHg · Q = 293 m³/h

[1] Reference values stated in the report: QCVN 19:2009/BTNMT, Column B.

Results apply only to the tested sample at the measurement time; they do not represent all installations.

BATCH TRACEABILITY & RECORDS

BATCH LOG

Batch code · Temperature · Time

TESTS & SAMPLES

Specifications · COA · Retained sample

SHIPPING DOCUMENTS

Label · Weight · Batch

DUONG GIA BEN TRE JOINT STOCK COMPANY

DMCBiochar

CIRCULAR ECONOMY - GREEN AGRICULTURE

PARTNERSHIP & PROJECT DELIVERY

FROM SITE SURVEY TO HANDOVER AND TECHNICAL SUPPORT



DMCBIOCHAR KILN CLUSTER

SURVEY & ASSESSMENT

Feedstock · Site conditions · Needs · Objectives

TRIALS & SAMPLES

Samples · Specifications · Comparison · Adjustment

CONSULTING & DESIGN

Configuration · Site layout · Scope · Plan

INSTALLATION & HANDOVER

Installation · Commissioning · Training · Acceptance

SCOPE OF SUPPLY & HANDOVER

EQUIPMENT & COMPONENTS

Kilns, flue gas treatment and condensation-separation units as configured; accessories and connections as listed in the supply scope.

INSTALLATION & COMMISSIONING

Installation, connection checks and trial runs; parameter adjustment for the feedstock and actual operating conditions.

DOCUMENTS, TRAINING & ACCEPTANCE

Operating documents and instructions for use and maintenance; acceptance against criteria agreed in the contract.

WARRANTY & TECHNICAL SUPPORT

Contractual warranty; maintenance guidance, coordinated inspections and technical troubleshooting.

DG'S RESPONSIBILITIES

Configuration advice, equipment supply, installation and guidance within the agreed scope.

CLIENT PREPARATION

Site, foundations, electricity and water; feedstock and operating personnel to technical requirements.

Scope, schedule, warranty and acceptance criteria are defined in each project contract.

DUONG GIA BEN TRE JOINT STOCK COMPANY

DMCBiochar

CIRCULAR ECONOMY - GREEN AGRICULTURE

THANK YOU & CONTACTS

SCAN OR CLICK A LOGO TO CONNECT

DG WEBSITE

duonggiabentre.com

DMCBIOCHAR WEBSITE

dmcbiochar.com

ZALO OA

Follow & message

FACEBOOK

DMCbiochar

YOUTUBE

@duonggiabentre

TIKTOK

@duonggiabentre.com

GENERAL DIRECTOR

DUONG MINH CHAU

0972 439 101

DMCBiochar@duonggiabentre.com

DEPUTY GENERAL DIRECTOR

DUONG NGUYEN HOANG TU

079 7979 985

Tudnh@duonggiabentre.com

HEAD OFFICE 504B, Phu Chanh Hamlet, Phu Khuong Ward, Vinh Long Province, Vietnam.

VIETNAM MARITIME COMMERCIAL JSC BANK (MSB) - KHANH HOA BRANCH

Account holder: CONG TY CO PHAN DUONG GIA BEN TRE

VND: 1368 3979 **USD: 1368 7979** **SWIFT: MCOBVNVX**

CO-CREATING LASTING VALUE