CÔNG TY CỔ PHẦN BCG ENERGY BCG ENERGY JSC CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM Độc lập – Tự do – Hạnh phúc *THE SOCIALIST REPUBLIC OF VIETNAM* 

Independence – Freedom – Happiness



Tp. Hồ Chí Minh, ngày JD. tháng 04 năm 2025 Ho Chi Minh City, April 2025

# CÔNG BỐ THÔNG TIN DISCLOSURE OF INFORMATION

Kính gửi/To: - Uỷ ban Chứng khoán Nhà nước/The State Securities Commission

- Sở giao dịch chứng khoán Hà Nội/Hanoi stock Exchange

Tên tổ chức/ Organization name: Công ty Cổ phần BCG Energy/ BCG Energy JSC

Mã chứng khoán/ Securities Symbol: BGE

Địa chỉ trụ sở chính/Address: 27C Quốc Hương, P.Thảo Điền, TP.Thủ Đức, TP.HCM /27C

Quoc Huong, Thao Dien Ward, Thu Duc City, Ho Chi Minh City

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Người thực hiện công bố thông tin/ Submitted by: Ông (Mr.) Nguyễn Giang Nam

Chức vụ/ Position: Phó Tổng Giám đốc/ Deputy General Director

Loại thông tin công bố: 🗹 định kỳ 🗆 24h 🗆 bất thường

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Công ty Cổ phần BCG Energy (BGE) công bố thông tin Báo cáo thường niên năm 2024.

BCG Energy Joint Stock Company (BGE) announces The Annual Report of 2024.

Thông tin này đã được công bố trên trang thông tin điện tử của công ty tại website/*This information published on the Company website at* <u>https://bcgenergy.com.vn/</u>.

□ theo yêu cầu

 $\Box$  On demand

Tôi cam kết các thông tin công bố trên đây là đúng sự thật và hoàn toàn chịu trách nhiệm trước pháp luật về nội dung các thông tin đã công bố/ *I declare that all information provided in this paper is true and accurate; I shall be legally responsible for any misrepresentation.* 

Noi nhận/ Recipients: - Như trên/As above; - Lưu: P. HTKD/P. QHNĐT Archive BSD, IRD.

# NGƯỜI THỰC HIỆN CÔNG BỐ THÔNG TIN/ INFORMATION DISCLOSURE

# NGUYỄN GIANG NAM







27C Quoc Huong, Thao Dien Ward, Thu Duc City, Ho Chi Minh City, Vietnam Address (028) 6268 0680 Phone (028) 6299 1188 Fax: www.bcgenergy.com.vn Website:





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# **ABBREVIATIONS**

ABBREVIATIONS	
Company/BCG Energy	:
GMS	:
BOD	:
BOS	:
GD	:
FS	:
JSC	:
OMCL	:
GDP	:
CPI	:
нсмс	:
CU	:
IC	:
A A	:
NR	:
A	:
PAT	:
OE	:
PAB	:
M&A	: 1
RM	:
BA	:
IMF	:

### **ERMINOLOGY**

- 3CG Energy Joint Stock Company
- General Meeting of Shareholders
- Board of Directors
- Board of Supervisors
- Seneral Director
- inancial Statement
- Joint Stock Company
- One Member Company Limited
- **Gross Domestic Product**
- Consumer Price Index
- lo Chi Minh City
- Calculation Unit
- nternal Control
- nternal Audit
- let Revenue
- otal Assets
- Profit After Tax
- Owner's Equity
- Production and Business
- Mergers and Acquisitions
- Risk Management
- Business Activities
- nternational Monetary Fund

## **MESSAGE FROM THE CHAIRMAN OF THE BOD**



Dear Valued Shareholders, Investors, Partners and all BCG Energy employees,

As the global landscape grapples with escalating challenges from climate change, the movement to convert to renewable energy has become a crucial shift. This has played a central role in the Green a strong legal framework to support Revolution. In Vietnam, 2024 has proved to be challenging, but it has also provided many opportunities when the Power Development Plan VIII was officially approved.

addition, the 135th Decree In incentivizes the development of self-sufficient rooftop solar power and DPPA (Direct Power Purchase Agreement) practices, establishing and accelerate the energy sector's evolution.

2024 has marked a new chapter in BCGEnergy's journey - a corporation

driven by a bold vision to pioneer and lead in core sustainable values. From large-scale solar and wind energy projects to breakthrough solutions in waste-to-energy (WtE), BCG Energy is greatly contributing to the new era for Vietnam's clean energy industry.

#### **REVENUE BREAKTHROUGH – A SOLID FINANCIAL FOUNDATION**

2024 saw unprecedented financial performance for BCG Energy with a net revenue of VND 1,278 billion, an increase of 13.5% compared to the same period. Notably, total profit before tax reaches VND 468 billion an outstanding level of growth due to efficient cost-cutting strategies, optimizing management for loaning interests, and boosting operational capacity.

The financial foundations of BCG Energy have been continuously solidified, with the total assets of the Company at the end of 2024 reaching VND 19,445 billion, an increase of 2.1% compared to the start of the year. The debt/equity ratio has lowered to 0.92 - an impressive number compared to the market average. Moreover, the loaning debt/equity ratio has significantly decreased from 1.25 in 2022 to only 0.6 at the end of 2024, which greatly reduces the risk in market fluctuations for BCG Energy and helps advance the financial prowess for M&A focusing on project expansions.

The success of BCG Energy's business operations stems from applying advanced management and risk control models, with a strong emphasis on enhancing operational capacity and ensuring financial discipline at every level

decision is thoroughly analyzed to optimize the efficiency of capital deployment.

Furthermore, in a volatile business environment as the energy sector, BCG Energy has showcased its flexibility by continuously reviewing and updating its business scenarios, selectively adjusting its investment portfolio, prioritizing projects that can generate stable cash flows and are consistent with the development progress of the national power system. Thanks to sharp strategic thinking, based on data and market analysis, the Company has been able to maintain a sustainable growth rate and consolidate its position in the renewable energy sector. One of the most notable milestones in 2024 for BCG Energy was the construction of the Tam Sinh Nghia Waste-to-Energy Plant in Cu Chi District (HCMC). The Tam Sinh Nghia Plant is a symbol of BCG Energy's strategic vision by quickly expanding its investment in the WtE sector. The groundbreaking ceremony of the Tam Sinh Nghia Plant was honored to be in the Top 10 groundbreaking events of Vietnam's energy industry in 2024, reinforcing the important role of the factory in treating urban waste and producing clean energy.

### **VISIONS FOR THE FUTURE: GREEN LEGACY AND SUSTAINABLE MISSION**

In 2025, BCG Energy focuses its efforts on realizing strategic agreements, pushing for faster progress on solar, wind and waste power plant construction projects to satisfy the increasing demands for clean energy in Vietnam. Driven towards a total generated power capacity of 2 GW in 2028.

On this journey, we put high efforts into global cooperation, searching and raising funding from financial institutions and strategic partners. BCG Energy will be committed to mutually beneficial cooperation with established global technology and energy firms, in addition to generating

solutions for gaining access to green financing from ESG investment funds, multilateral development banks in order to develop new projects.

BCG Energy will always commit to upholding a pioneering spirit through continuous innovation and the pursuit of breakthrough technologies, including battery storage systems, hydrogen energy, and pumped-storage hydropower. Each investment decision is made with careful consideration to ensure a balanced approach that supports sustainable growth, financial environmental efficiency and responsibility.

of management. Each investment

With a scale of 20 hectares, the Tar Sinh Nghia Waste-to-Energy Plant is capable of processing 2,000 - 2,600 tons of waste/day, generating 60 MW of power daily. The plant will produce 365 million kWh of electricity enough for 100,000 households and will significantly reduce 257,000 tons of CO2 per year. Phase 2 (2026 - 2027) will be raising the plant's waste processing capacity to 6,000 tons/day and generating 130 MW of power daily, making Tam Sinh Nghia the largest WtE plant in the world. Phase 3 (2027 - 2029) estimates the plant to continue raising capacity to process 8,600 tons of waste/day and to generate 200 MW of power daily. BCG Energy is also investing in other waste processing plants in Long An and Kien Giang, positioning itself as a market leader in waste treatment and clean energy production.

Another remarkable milestone in BCG Energy's 2024 journey was the successful registration of 730 million BGE shares on the UPCoM - a historic event that elevated the Company's market position. The commencement of trading on July 31, 2024, not only enabled BCG Energy to raise additional capital for expanding its renewable energy projects, but also underscored the Company's transparency and longterm sustainable growth potential.

On behalf of the Board of Directors, I would like to extend my deepest gratitude to the Valued Shareholders, Investors, Partners and all employees. Thank you for your trust, accompaniment, and support for the success of BCG Energy. Let us continue writing BCG Energy's journey - not only for economic or monetary values, but also for contributing to a Net Zero Vietnam and leaving our future generations a better green legacy.

I wish you all great health, tremendous joy and blooming success!

Best regards,

**Chairman of BOD of BCG Energy** 





# **GENERAL INFORMATION**

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Transaction name	: CÔNG TY CỔ PHẦN BCG ENERGY
English name	: BCG ENERGY JOINT STOCK COMPANY
Abbreviated name	: BCG ENERGY
Ticket symbol	: BGE
Business registration certificate number	: 0314445458 issued by Department of Planning and Investment of Ho Chi Minh City, under first registration dated June 8, 2017, with the 17th amended Business Registration Certificate, issued on April 10, 2024
Charter capital	: 7,300,000,000 VND
Owner's equity	: 7,300,000,000 VND
Legal representatives	Mr. Ng Wee Siong, Leonard - Chairman of the BOD : Mr. Pham Minh Tuan - General Director
Phone	: 028 6268 0680
Fax	: 028 6299 1188
Website	: www.bcgenergy.com.vn
Social network sites	: www.facebook.com/bcgenergynergyjsc www.linkedin.com/company/bcg-energy-join-stock-company
Address	: 27C Quoc Huong, Thao Dien Ward, Thu Duc City, Ho Chi Minh City, Vietnam
Logo	











# ESTABLISHMENT AND DEVELOPMENT HISTORY



# A new erd

BCG Energy aims to diversify its energy portfolio through plans of more investments in wind energy and WtE, setting a goal to reach a total capacity of 2 GW in 2028.

# **Major breakthroughs**

BCG Energy cooperated with Singapore Group with the target of developing and reaching up to 500 MW of power generated via rooftop solar power energy. Partnered with Sembcorp with the goal of reaching 1.5 GW of power generated via renewable energy projects.

# **Making great strides forward**

Expanded the project portfolio by the successful operation of a capacity of nearly 370 MW of ground-mounted solar projects and 46.8 MW of rooftop solar power in provinces and cities across the country. Simultaneously, achieved "Top 5 Leading Clean Energy Enterprises in Vietnam in 2020" organized by the Office of the National Steering Committee for Electricity Development, Scientific Council of Vietnam Energy Magazine.

# The first milestone

The first solar panel farm in Long An began commercial production with a capacity of 40.6 MW.

# **Foundational establishment**

BCG Energy was established in June 2017 with the aim of focusing on the development of renewable energy.







ENERGY

Become a leading Renewable Energy Company with a diverse portfolio and full implementation of social obligations and responsibilities in the localities where BCG Energy operates.

Build value and trust for shareholders, partners, and employees by taking advantage of BCG Energy's strengths of extensive knowledge of local and international culture and capacity of project implementation.



- ♦ Respect Listening Sharing
- ◊ Taking customers and partners as top priority
- ◊ Maximizing operational efficiency and business value









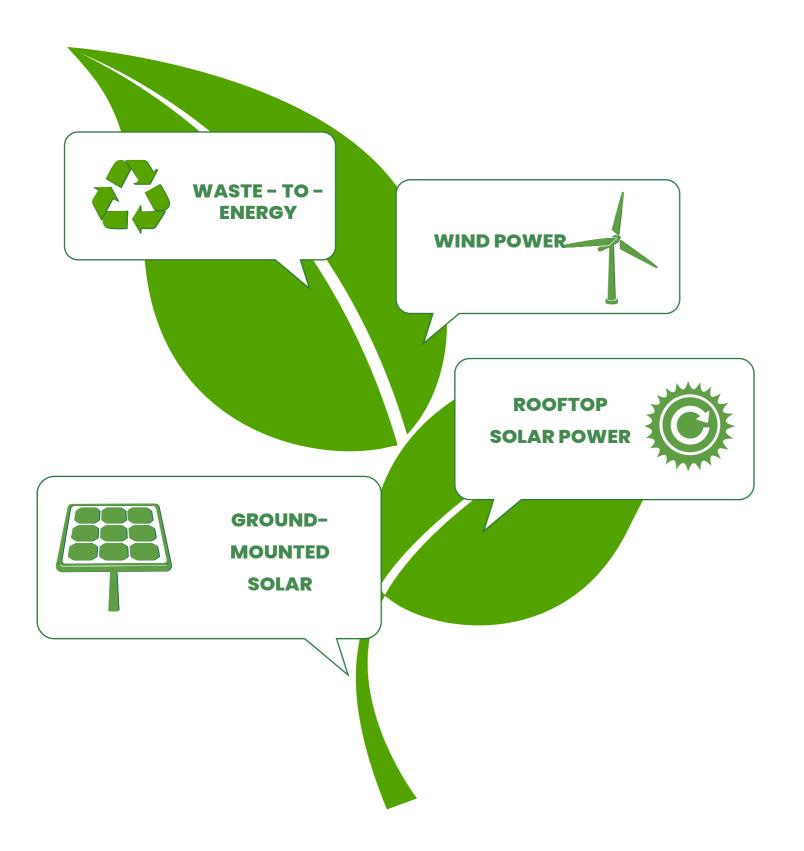








BCG Energy performs investment and business activities in the field of the following Renewable Energy types:



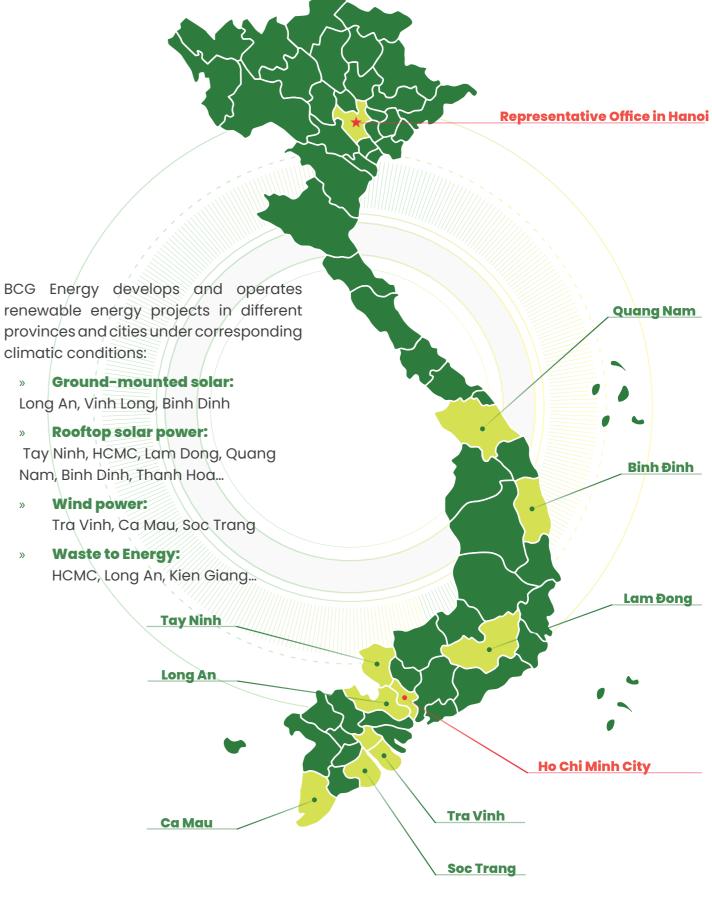
BCG Energy develops and operates renewable energy projects in different provinces and cities under corresponding

**BUSINESS LOCATIONS** 

Ground-mounted solar: » Long An, Vinh Long, Binh Dinh

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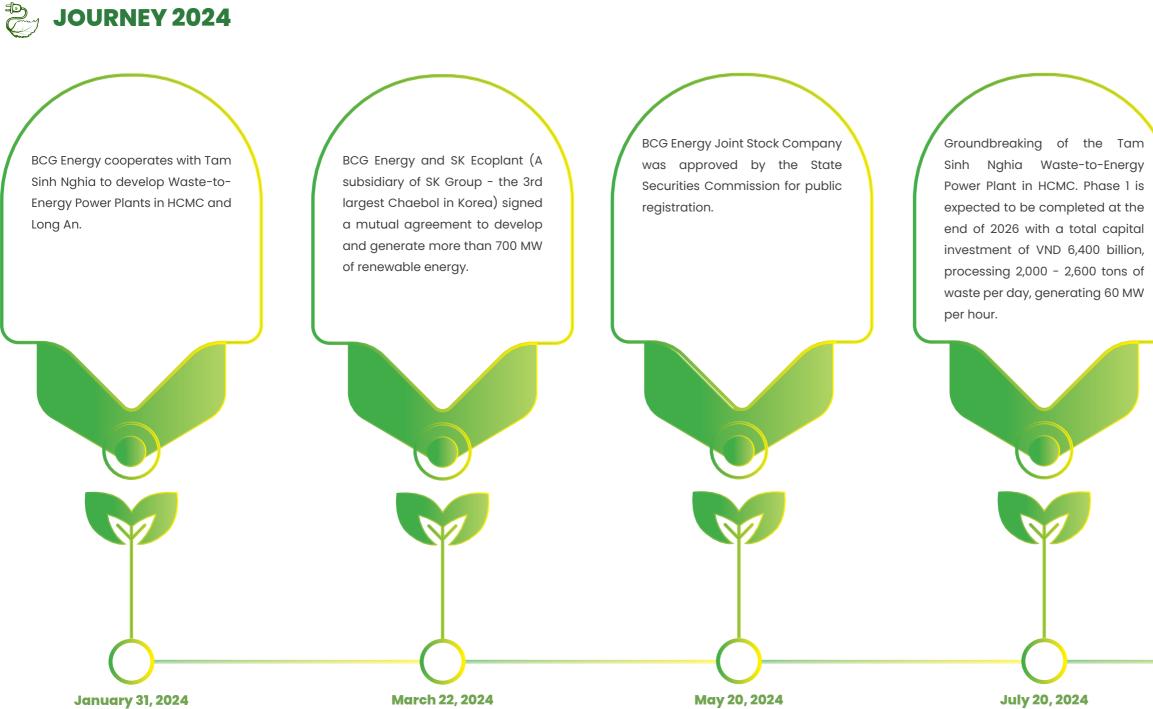
- **Rooftop solar power:** » Tay Ninh, HCMC, Lam Dong, Quang Nam, Binh Dinh, Thanh Hoa...
- Wind power: » Tra Vinh, Ca Mau, Soc Trang
- Waste to Energy: » HCMC, Long An, Kien Giang ....











January 31, 2024



March 22, 2024



ENERGY



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730 million BGE shares from BCG Energy are officially traded on UPCoM.



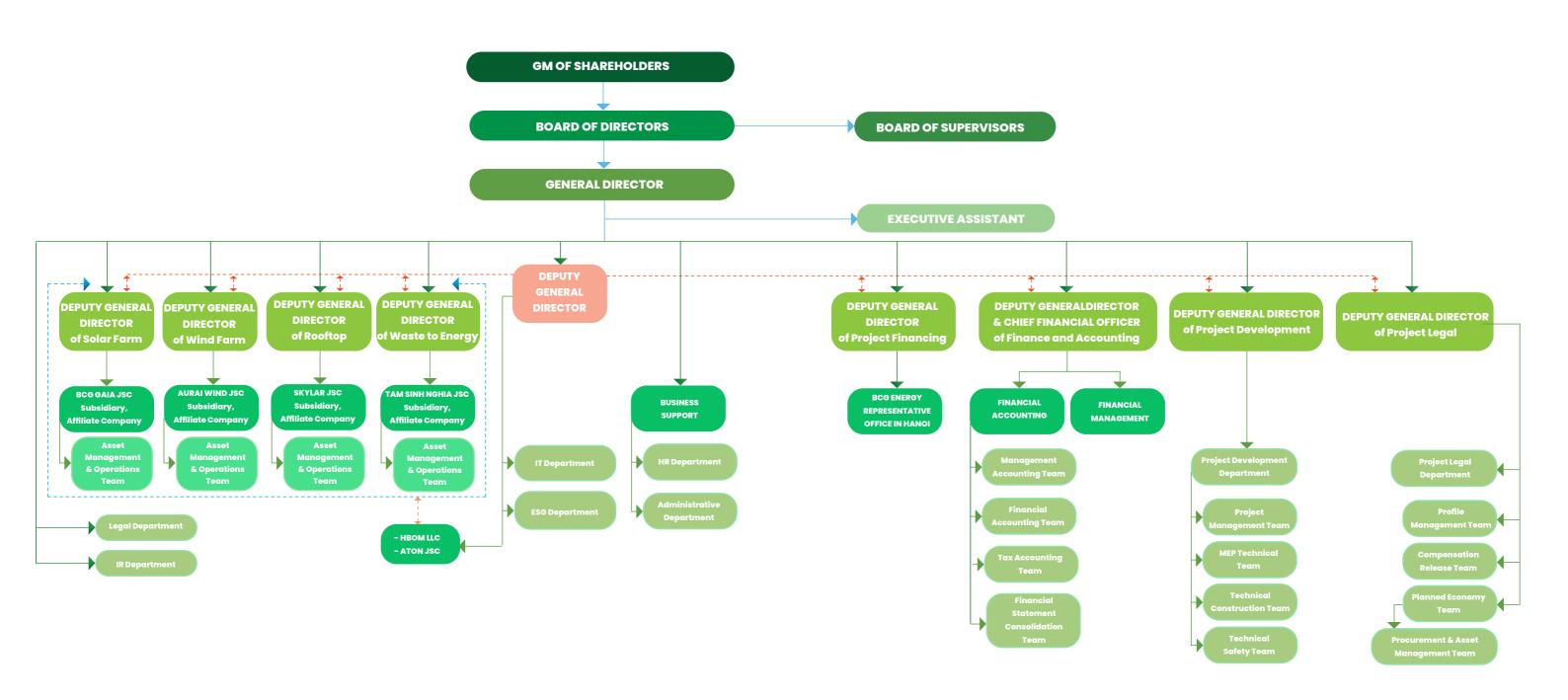
July 31, 2024





# **GOVERNANCE STRUCTURE, BUSINESS ORGANIZATION AND MANAGEMENT APPARATUS**

### **GOVERNANCE STRUCTURE**



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### SUBSIDIARIES AND ASSOCIATE COMPANIES

No	Company name	Principal activities	Address	Charter Capital (billion dong)	Direct and indirect voting rights rate (%)	Direct and indirect benefits rate (%)
Direc	t Subsidiaries					
1	BCG Thanh Hoa Energy Joint Stock Company	Manufacturing of household electrical appliances	31 Road No. 10, Hamlet 4, Nam Long Residential Area, An Thanh Commune, Ben Luc District, Long An Province	120	90.00	90.00
2	Clean Energy Vision Development Joint Stock Company	Producing electricity	Provincial Road 639, Village 8 Dong, My Thang Commune, Phu My District, Binh Dinh Province	1,835	51.00	41.28
3	Thanh Nguyen Energy Development and Investment Company Limited	Producing electricity	Chu Jut village, Chu Gu Commune, Krong Pa District, Gia Lai Province	240	51.00	51.00
4	BCG Vinh Long Joint Stock Company	Producing electricity	No. 356, Group 13, Phu Tan Hamlet, Trung Nghia Commune, Vung Liem District, Vinh Long Province	350	50.50	50.50
5	Skylar Joint Stock Company	Producing electricity & Management consulting	27C Quoc Huong, Thao Dien Ward, Thu Duc City, Ho Chi Minh City	500	99.00	99.00
6	BCG GAIA Joint Stock Company	Management & consulting	27C Quoc Huong, Thao Dien Ward, Thu Duc City, Ho Chi Minh City	970.504	50.97	50.23
7	BCG Wind Soc Trang Joint Stock Company	Producing electricity	Alley 1, Provincial Road 934, Hoa My Hamlet, My Xuyen Town, My Xuyen District, Soc Trang Province	600	90.00	90.00
8	Dong Thanh 1 Wind Power Company Limited	Producing electricity	Tra Vinh Province	633	100.00	99.90
9	Dong Thanh 2 Wind Power Company Limited	Producing electricity	Tra Vinh Province	875	100.00	99.93
10	Aurai Wind Energy Joint Stock Company	Producing electricity	Ho Chi Minh City	750	99.00	99.00
11	BCG Dien Bien Dong Wind Power Joint Stock Company	Producing electricity	Dien Bien Phu City, Dien Bien Province	30	99.98	99.98
12	Aton Joint Stock Company	Electricity transmission and distribution	Ho Chi Minh City	5	85.00	85.00

No	Company name	Principal activities	Address	Charter Capital (billion dong)	Direct and indirect voting rights rate (%)	Direct and indirect benefits rate (%)
ndire	ect Subsidiaries					
1	Herb Solar Joint Stock Company	Producing electricity	Ho Chi Minh City	7.8	69.00	68.31
2	Orchid Solar Joint Stock Company	Producing electricity	Ho Chi Minh City	7.8	69.00	68.31
3	Violet Solar Joint Stock Company	Producing electricity	Ho Chi Minh City	3	69.00	68.31
4	Hanwha - BCG Bang Duong Energy Joint Stock Company	Producing electricity	Thanh Hoa District, Long An Province	785	99.90	50.23
5	BCG - Bang Duong Energy Joint Stock Company	Producing electricity	Thanh Hoa District, Long An Province	360	99.90	50.23
6	Gia Huy Electric Development Joint Stock Company	Producing electricity	Ho Chi Minh City	30	99.80	98.80
irec	t Associates					
1	Skylight Power Company Limited	Producing electricity	Ho Chi Minh City	50	50.00	50.00
2	Hanwha BCGE O&M Company Limited	Producing electricity	Ho Chi Minh City	4.5	49.00	49.00
3	Tam Sinh Nghia Investment Development Joint Stock Company	Solid waste treatment	Ho Chi Minh City	1,470	25.00	25.00
4	TSN Hon Dat Joint Stock Company	Solid waste treatment	Hon Dat District, Kien Giang Province	113.462	45.00	45.00
5	TSN Long An Joint Stock Company	Solid waste treatment	Thanh Hoa District, Long An Province	101.806	45.00	45.00
6	TSN Ha Nam Joint Stock Company	Solid waste treatment	Duy Tien Commune, Ha Nam Province	7.514	45.00	45.00
7	TSN Hue Joint Stock Company	Solid waste treatment	Hue City	28.125	45.00	45.00
dire	ect Joint venture					
1	BCG - SP Greensky Joint Stock Company	Management consulting services	Ho Chi Minh City	548.024	50.00	49.50
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### Ð **DEVELOPMENT ORIENTATION**

### **MACROECONOMIC SITUATION IN 2024**

### WORLD AND VIETNAM'S ECONOMIC SITUATION IN 2024

### The world

The world economy in 2024 continues to face significant market volatility, geopolitical tensions and rising public debts, with the rise of trade protectionism and escalating conflicts in the Middle East and Eastern Europe. Global inflation began to ease slowly, allowing central banks to loosen up monetary policies. The United States economy overcomes fears of a recession and continues strong growth, while China is suffering impacts from deflation and a prolonged real estate crisis.

While grappling with various challenges, the world economy can still maintain a steady rate of growth in 2024. According to data from the IMF (International Monetary Fund), the global GDP growth rate in 2024 reaches 3.2%, lower than the 3.3% rate in 2023, and is 3.4% lower compared to the peak of 6.6% in 2021. However, the steady growth rate still reflects a recovery trend amid continued significant decline in inflation.

# Vietnam

Having opened its economy to global registered Foreign Direct Investment (FDI) capital reached USD 38.23 billion, a decrease of 3.0% compared to last year, the actual FDI disbursement amounted to USD 25.35 billion, an increase of 9.4% compared to 2023 primarily in the production, manufacturing and renewable energy sectors. On the other hand, Vietnam's foreign investments grows significantly, reaching USD 664.8 million, an increase of 57.7%, mainly due to strategic market expansions and creating new opportunities for Vietnamese corporations in many fields such as agriculture, information technology and energy industries. Despite global economic turmoil, Vietnam is still considered a highlight in the 2024 economy.

markets, Vietnam has also been affected by global instability but recorded many accomplishments in 2024. Thanks to effective stimulus measures, Vietnam's GDP has increased by 7.09%, exceeding the planned target. Production recovery with the PMI Index maintaining above 50 points while CPI increased by 3.63%, which is within the scope of controlling inflation. USD/VND exchange rates increase from 24,500 VND/USD to 25,400 VND/USD due to pressure from global markets and foreign investments retreating from new markets. Social investment capital increased by 7.5% compared to last year, mainly due to









# **DEVELOPMENT ORIENTATION**

### **MACROECONOMIC SITUATION IN 2024**

### WORLD AND VIETNAM'S ENERGY SITUATION IN 2024

# The world

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The world energy industry in 2024 continues to witness major shifts amid green energy conversion and global agreements to reduce emissions. According to the IEA (International Energy Agency), the global renewable energy capacity is expected to increase over 5,500 GW during 2024-2030, becoming a majority in new energy production growth. However, the goal to triple renewable energy production in 2030 still faces many challenges as many nations have yet to agree on the correct necessary policies and actions.

Renewable energy is becoming the cheapest source of energy in many nations, thanks to advancements in technology and government support policies. China continues to lead in this industry, contributing 60% to the global

renewable energy growth, however, it still has difficulties with implementing this power source into its power grid. Meanwhile, Europe and the United States are prioritizing shortening the licensing process, as well as improving infrastructure to promote new projects.

Despite high growth rates, many developing and emerging countries are still struggling with high financing costs, weak infrastructure systems and a lack of effective support policies. This has limited their renewable energy potential. The IEA calls on countries to prioritize addressing these barriers to achieving global sustainability goals, particularly in the context of climate change and increasing energy demand.

# Vietnam

In 2024, Vietnam's energy industry continues to record important progress, especially in the field of electricity production and renewable energy development. The total electricity production and import value of the entire nation is estimated at 308.73 billion kWh, an increase of 9.9% compared to 2023. Of which, coal-fired thermal power accounts for the largest proportion at 48.7% (125.99 billion kWh), followed by hydropower at 29.5% (76.31 billion kWh), natural gas at 7.1% (18.46 billion kWh), and renewable energy at 12.7% (32.88 billion kWh), including solar power at 22.44 billion kWh

The Government has issued Decree 80/2024/

ND-CP on the direct electricity purchase and sale mechanism between renewable energy generators and large electricity users (DPPA Mechanism). In addition, Decree 135/2024/ND-CP on setting the framework for mechanisms and policies to encourage the development of self-produced and self-consumed rooftop solar power was also issued in October 2024. These policies not only promote the development of the renewable energy industry in Vietnam but also bring great opportunities for energy enterprises such as BCG Energy and open up many opportunities for international enterprises to participate in investment.



### **Vietnam** (cont.)

However, Vietnam's energy sector still faces related departments to put a priority on working challenges, including balancing up a draft, ensuring it is well written within the many economic development and environmental due date. The first draft will be presented on protection, as well as ensuring energy security February 10, 2025, then it will be received and amid the ever-changing global energy given feedback before being presented to the Governmental Office before February 28, 2025. markets. The constant improvement of legal frameworks, pricing mechanisms and The revision of the Power Development Plan VIII investment in energy infrastructure will be also accounts for the evaluation of electricity decisive factors for a strong and sustainable consumption and demands in recent years, in development of Vietnam's energy sector in the order to predict the future energy demands for future. 2025-2030 and 2031-2050, thereby providing suitable power development solutions. The goal is to ensure a stable flow of power, energy security and the development of a sustainable socioeconomic landscape.

In light of these events, the revision of the Power Development Plan VIII has become an increasingly critical task. On December 26, 2024, the Prime Minister issued order document No. 9600/VPCP-CN requesting the Ministry of Industry and Trade to urgently revise the Power Development Plan VIII and present it to the Prime Minister for review and approval before February 28, 2025. The Minister of Industry and Trade – Nguyen Hong Dien has directed the



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# **DEVELOPMENT ORIENTATION**

### **MACROECONOMIC SITUATION IN 2024**

### MAIN DEVELOPMENT GOALS

In the next phase, the Company aims to expand its renewable energy portfolio, focus on deploying solar, wind, and waste-to-energy plants, with the ultimate goal of increasing total power generation capacity.

# DEVELOPMENT STRATEGIES

### Vision

The company is driven to become one of the pioneering leading firms in the renewable energy industry in Vietnam and the region, with a diverse portfolio of projects, implementing advanced technologies, and maintaining environmental integrity.

### Implementation orientation

Focusing on current projects under development, while also performing research on new products and technologies such as energy storage, pumped storage hydroelectricity and power grid balancing solutions. Moreover, there is also an emphasis on building new green industrial zones, achieving carbon neutralization and developing new sources of energy such as hydrogen and LNG.



### **Expansion strategies**

The Company proactively seeks and seizes market opportunities, taking full advantage of transactional activities and Mergers and Acquisitions (M&A) to expand its investment portfolio, while simultaneously strengthening its network of investors and strategic partners, both domestic and international.



### **Establishing a strong financial foundation**

Making significant efforts to cooperate with international financial institutions to raise capital and meet expansion needs in the near future.

Maximizing revenue by enhancing operational efficiency while optimizing cash flow and investment timing for ongoing projects.

# **RISK MANAGEMENT**

### **PURPOSES OF RISK MANAGEMENT**

BCG Energy has identified Risk Management (RM) as one of its core pillars, recognizing it as a top priority. The Company's Board of Directors closely monitors this area, proactively proposing and implementing various risk management measures to minimize the negative impacts on production and business activities. As a result, the Company not only upholds its highest governance principle of protecting shareholder interests, but also aligns with multiple development goals, including:



- of the Company's operations, business environment, opportunities, and challenges;
- shareholders and society.



### **KEY RISK MANAGEMENT AND ANALYSIS**

In compliance with Vietnamese legal provisions governing BCG Energy's business activities and in alignment with risk management systems based on best domestic and international practices, the Company's risk management framework is directed by the Board of Directors to be developed, approved, and continuously improved on an annual basis. Currently, BCG Energy identifies four main risk categories: Economic risks, Policy and legislation risks, Environmental risks and Force majeure risks.





### » Timely risk Identification and opportunity capture, optimizing operational efficiency;

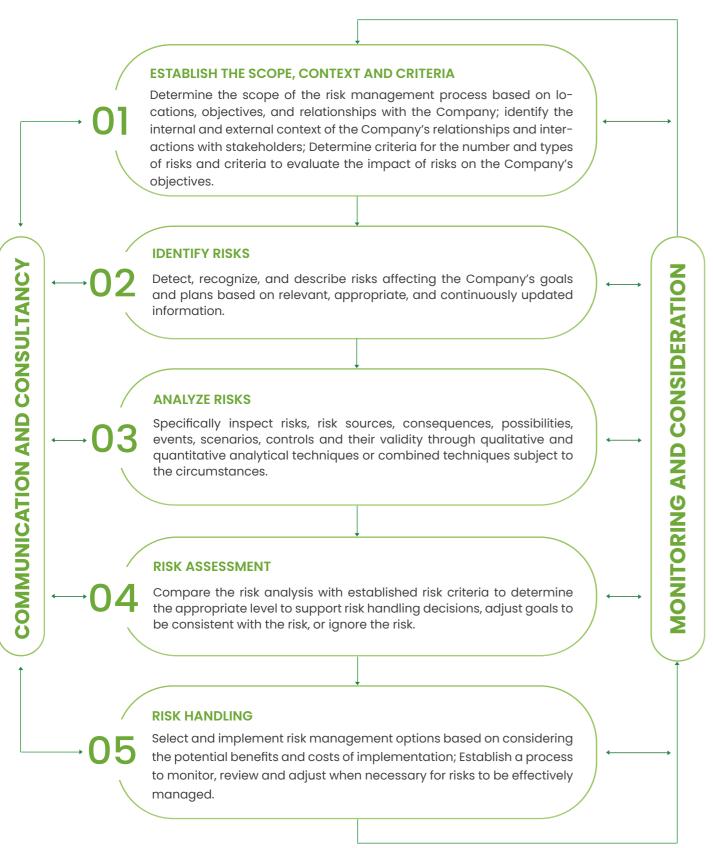
Enhancing decision-making and planning capabilities through a comprehensive understanding

» Protecting and increasing the Company's total assets to maximize value and profits for both



### **RISK MANAGEMENT PROCESS**

BCG Energy refers to the Risk Management Model according to international standards to establish a risk management process consistent with the Company's operating environment. Specifically as follows:



### **KEY RISK MANAGEMENT AND ANALYSIS**

### **ECONOMIC RISKS**

### **Economic growth rate**

In 2024, the global economy continues to face In Vietnam, GDP grew by 7.09%, surpassing the numerous challenges, despite maintaining set target. However, the economy remained stable growth. According to the International vulnerable to external influences, as evidenced Monetary Fund (IMF), global GDP is projected by a 3.0% decline in registered FDI capital. to grow by 3.2% - lower than the 2023 rate and Despite this, the recovery of businesses and significantly below the 2021 peak of 6.6%. This domestic purchasing power provided strong support for overall growth. deceleration is primarily driven by ongoing geopolitical tensions in the Middle East and In that scenario, BCG Energy proactively Eastern Europe. While the U.S. economy is implemented flexible and timely showing strong signs of recovery, China countermeasures, closely monitored market is grappling with a real estate crisis and developments, and formulated appropriate deflationary pressures, which continue to weigh strategic action plans. The Company on the rebound of global trade. Worldwide maintained a dynamic business strategy, trade volume is forecast to grow by 3.6%, a ensuring operational efficiency while striving pace that remains insufficient to significantly for sustainable development amid a volatile stimulate overall economic growth. environment.

### Inflation

According to the IMF, global inflation in 2024 declined to 5.8%, down from 6.7% in 2023. However, achieving targeted inflation levels remains a significant challenge due to ongoing geopolitical tensions and the rise of trade protectionism. Gold prices have continued to reach new record highs, reflecting heightened concerns over global economic and financial instability.

reach new record highs, reflecting heightened concerns over global economic and financial instability. In Vietnam, the CPI Index increased by 3.63%, meeting the National Assembly's target and demonstrating effective inflation control. Nevertheless, rising costs and elevated prices of

### Exchange rate

In2024, the USD/VND exchange rate experienced three distinct phases of fluctuation, posing considerable risks related to foreign exchange volatility, particularly for businesses with loans or transactions denominated in foreign currencies, such as BCG Energy.

implemented rigorous financial management For BCG Energy, the risk is heightened by the measures, including the establishment of Company's substantial USD-denominated a reserve fund to absorb exchange rate loans from international institutions such as differences, early settlement of loans and DBS Bank Ltd. (Singapore), Sembcorp Energy trade payables, as well as proactive collection Vietnam Project I Pte. Ltd., and Leader Energy Pte. of receivables and returns from external Ltd. (Vietnam), etc., These loans are primarily investments to strengthen available cash utilized for capital investments, fixed asset reserves. purchases, and payments to international









### **KEY RISK MANAGEMENT AND ANALYSIS**

### **ECONOMIC RISKS**

### Interest

Interest rate fluctuations continue to pose a significant challenge for the economy, particularly for businesses utilizing financial leverage such as BCG Energy. On December 18, 2024, the U.S. Federal Reserve (Fed) cut interest rates for the third consecutive time, bringing the benchmark rate down to 4.25%-4.50%, reflecting a cautious policy stance in response to inflationary pressures and labor market uncertainties.

In contrast, interest rates in Vietnam have remained higher than at the end of 2023 in

efforts to stabilize the USD/VND exchange rate. This development exerts considerable pressure on capital-dependent businesses, especially BCG Energy - a company operating in the renewable energy sector and heavily reliant on commercial loans.

BCG Energy has outstanding loans at major banks with both fixed and floating interest rates. In an environment of interest rate volatility, the Company faces the risk of significantly rising financial expenses, which could impact operational efficiency and profitability.

### **POLICY AND LEGISLATION RISKS**

As a joint stock company operating in the the renewable energy sector. Although the renewable energy sector and currently listed for trading on the UPCoM Stock Exchange, BCG Energy is committed to full compliance with prevailing legal regulations, including the 2019 Securities Law (No. 54/2019/QH14), the 2020 Enterprise Law (No. 59/2020/QH14), the 2020 Environmental Protection Law (No. 72/2020/QH14), regulations in Corporate Income Tax Law (No. 14/2008/QH12, amended and supplemented in 2013 and 2014), and other relevant legal documents. However, Vietnam's ongoing economic integration and development have led to a constantly evolving legal landscape. Frequent regulatory updates and adjustments to reflect new realities present considerable challenges for BCG Energy in maintaining procedural compliance and aligning business operations with new legal requirements. These factors may introduce operational risks that could impact the Company's overall performance.

Currently, the legal landscape presents several industry-specific challenges for Power Development Plan VIII, approved on May 15, 2023 under Decision No. 500/QD-TTg, is undergoing revisions to enhance its practicality and implementation effectiveness, key supporting mechanisms - such as a standardized electricity pricing framework and power purchase policies - have yet to be timely established in accordance with Circular No. 57/2014/TT-BCT dated December 19, 2014, issued by the Ministry of Industry and Trade.

On July 3, 2024, Decree No. 80/2024/ND-CP was issued, outlining the mechanism for direct power purchase agreements (DPPA) between renewable energy producers and largescale electricity consumers. This regulatory development has generated significant momentum for market liberalization within the renewable energy sector. The Decree not only encourages enterprises to promote industrial production through the use of renewable energy sources but also creates favorable conditions for private investors to initiate new renewable energy projects. These initiatives

### **POLICY AND LEGISLATION RISKS** (cont.)

play an important role in supporting Vietnam's legal and policy uncertainties. The Company commitment to reducing CON emissions, as pledged has established a dedicated legal department at COP27 (27th Conference of the Parties to the supported by a team of seasoned consultants and United Nations Framework Convention on Climate legal experts to actively monitor, research, and Change). However, relevant regulatory bodies are stay updated on evolving regulatory frameworks. still in the process of conducting further studies While awaiting the finalization of official policies, BCG Energy has strategically taken advantage of and consultations to issue supplementary circulars and decisions. These forthcoming legal documents available opportunities by mobilizing capital from are expected to provide detailed guidance and international markets and refinancing existing a comprehensive framework for businesses to projects at lower interest rates. These actions not effectively implement the Decree. only ensure financial stability but also lay a strong foundation for future development, enabling the The delay in issuing specific regulations has posed Company to meet the growing energy demand considerable challenges for businesses in terms and foster sustainable growth.

of planning, project implementation, and capital mobilization. As a result, many renewable energy BCG Energy's efforts display a commitment to projects are operating without sufficient regulatory overcoming challenges, seizing opportunities, and support or access to a transparent pricing making agile adjustments to maintain resilience mechanism, hindering their ability to formulate and long-term development in a rapidly evolving long-term financial strategies. legal and economic landscape.

In response, BCG Energy has proactively developed risk mitigation strategies to address





### **KEY RISK MANAGEMENT AND ANALYSIS**

### **ENVIRONMENTAL RISKS**

BCG Energy fully recognizes that the production and operations related to renewable energy carry inherent environmental risks, including potential issues such as wastewater leakage, hazardous chemicals, and non-biodegradable industrial waste. These risks have the potential to cause pollution of air, water, and soil. Such environmental incidents not only pose significant threats to the natural environment but also expose the Company to serious legal liabilities and substantial financial losses.

To mitigate environmental risks, BCG Energy has implemented several key measures. First, the Company has established standardized policies and procedures to assess the potential impact of environmental risks. These policies



ensure that the Company invests in the necessary resources to respond quickly and effectively when required. Additionally, BCG Energy has set up a dedicated environmental department staffed with highly skilled experts. This team is responsible for monitoring and ensuring strict compliance with legal regulations, including the 2020 Environmental Protection Law (No. 72/2020/QH14) and related decrees such as Decree No. 08/2022/NĐ-CP, which provides detailed guidance on the enforcement of environmental protection actions under the Law on Environmental Protection.



In addition, BCG Energy places a strong emphasisonraisingenvironmentalawareness among employees and senior management, highlighting the impact of business activities on the environment. Regular training programs are conducted to educate staff on legal regulations, including Circular No. 02/2022/TT-BTNMT on environmental impact assessment methodologies. These sessions also help employees better understand their individual responsibilities and roles in environmental protection.

These initiatives not only demonstrate the Company's commitment to operating in accordance with both national and international environmental standards, but also contribute to building a responsible, sustainable, and environmentally friendly corporate image.

### **FORCE MAJEURE RISK**

In addition to major risks related to the environment and legal framework, BCG Energy is also exposed to force majeure risks such as natural disasters, floods, droughts, and epidemics. These unforeseen events can significantly disrupt the Company's production and business operations, as well as delay project implementation progress. While such risks are unpredictable, BCG Energy proactively applies preventive measures to minimize potential damage.

In response, the Company has developed comprehensive strategies to safeguard both assets and human lives. This includes purchasing property and labor accident insurance policies to ensure financial security in case of incidents. In parallel, BCG Energy places strong emphasis on occupational safety training for all employees and management, enhancing awareness of potential risks and equipping staff with effective emergency response skills.

Moreover, the Company places strong emphasis on complying with regulations on natural disaster prevention. Regular inspections, maintenance, and repairs of equipment—particularly ahead of the rainy season or periods with heightened risk—are conducted to ensure that infrastructure remains in optimal working condition. Importantly, infrastructure and technical equipment are continuously improved and upgraded to withstand external impacts, thereby minimizing production disruptions and downtime.

BCG Energy also integrates force majeure considerations into its longterm business planning. This strategic foresight enables the Company to develop timely solutions and maintain flexibility throughout project implementation, safeguarding both progress and operational efficiency. By applying these proactive strategies, BCG Energy not only mitigates the impact of natural disasters but also ensures the stability and sustainability of its operations.











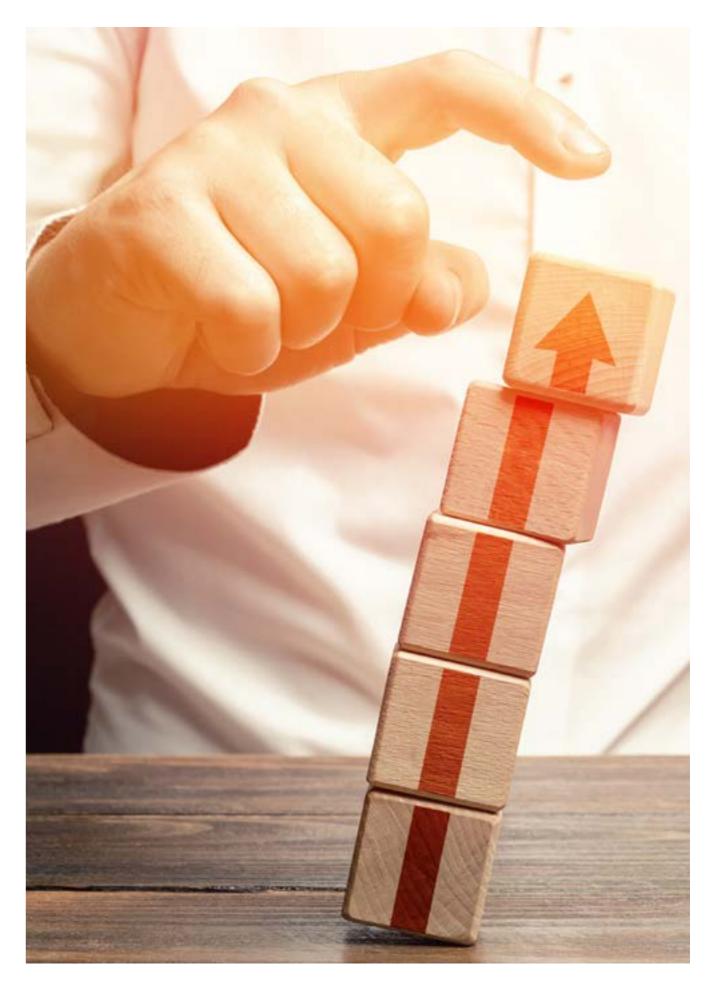
### **2025 RISK MANAGEMENT PLAN**

2024 continues to be a challenging period for both the domestic and global economies. Following a phase of slowdown, Vietnam's economy is beginning to show signs of recovery, presenting new growth opportunities while also introducing considerable challenges for businesses. In preparation for stimulating growth and achieving sustainable development, BCG Energy has proactively developed and implemented a risk management framework aligned with international standards and guided by the strategic direction of the Company's Board of Directors. To ensure the effectiveness of this framework, the Company has taken the following key actions:



- **Developing a comprehensive risk management plan:** BCG Energy has established a detailed risk management plan aligned with international standards and tailored to the Company's specific operational needs. This framework ensures that appropriate preventive measures and response strategies are in place to address potential risks.
- Implementing and monitoring execution: The Company strictly implements and monitors risk management plans across all subsidiaries and operational levels. This is achieved through well-defined policies, procedures, transparent reporting mechanisms, and regulations covering investment management, information disclosure, financial oversight, and internal governance.
- **Risk assessment and resolution:** BCG Energy places priority on the timely identification and evaluation of risk factors by functional and advisory departments. Early detection enables the Company to formulate proactive response plans and mitigate adverse impacts on business operations.
- **Training and capacity building:** The Company continuously enhances employee awareness and capabilities through regular training programs. These initiatives ensure that staff are well-equipped with the knowledge and skills needed to effectively manage risks and respond to crises under any circumstances.
- Internal coordination and collaboration: BCG Energy actively collaborates with internal departments and affiliates within the Bamboo Capital Group to ensure synchronized and cohesive risk management practices, thereby reinforcing the sustainable growth of the entire Group.

With its comprehensive risk management strategies and planning, BCG Energy is not only able to respond promptly and effectively to emerging challenges, but also capable of seizing new opportunities amidst the ongoing process of economic recovery and development.













# OPERATIONAL PERFOR-MANCE IN 2024

- Production and business overview
- Organization and personnel
- Situation of investment and project implementation
- Financial situation
- Shareholder structure, changes in owner's investment capital



**PRODUCTION AND BUSINESS OVERVIEW** 

(Figures are calculated based on the Company's self-prepared financial statements)

### **BUSINESS RESULTS IN 2024 COMPARED TO 2023**

Unit: Billion VND

No.	Indicator	2023	2024	% increase/decrease in 2024 compared to 2023
1	Total assets	19,036.55	19,445.72	2.15%
2	Net revenue	1,125.65	1,277.96	13.53%
3	Gross profit	535.05	628.67	17.50%
4	Net operating loss	(186.71)	441.28	-
5	Profit before tax	(147.50)	468.04	-
6	Profit after tax	(152.72)	394.32	_

In 2024, BCG Energy continued to record significant improvements in its financial performance, with total consolidated net revenue reaching VND 1,277.96 billion, a 13.53% increase compared to 2023. This growth was primarily driven by the renewable energy segment, with particularly strong contributions from ground-mounted solar projects. Ground-mounted solar maintained stable output and, at times, even exceeded expectations. Additionally, BCG Energy continued to expand its rooftop-mounted solar power segment, further contributing to revenue growth from renewable energy sources.

Notably, the company achieved a remarkable turnaround in after-tax profit, shifting from a loss of VND 152.72 billion in 2023 to a significant profit of VND 394.32 billion in 2024. This success is attributed to the stable operation of production assets, effective investment strategies, and strong cost-control measures that helped mitigate the impact of external factors such as exchange rate fluctuations and incidental expenses. With these achievements, BCG Energy is steadily moving toward a more stable and sustainable future in the renewable energy sector and continues to actively contribute to the development of Vietnam's green economy.



### **PRODUCTION AND BUSINESS SITUATION COMPARED TO THE ANNUAL PLAN**

No.	Indicator	Plan 2024	Actual perfor- mance 2024	Ratio of perfor- mance /plan
1	Net revenue	1,520	1,277.96	84.08%
2	Net operating profit	608.2	441.28	72.55%
3	Profit before tax	626.4	468.04	74.72%
4	Profit after tax	513	394.32	76.87%

In 2024, BCG Energy achieved notable results in Pre-tax profit reached VND 468.04 billion, reaching 74.72% of the annual target, while its production and business activities. Actual net after-tax profit reached VND 394.32 billion, revenue reached VND 1,277.96 billion, equivalent completing 76.87% of the year's target. Although to 84.08% of the annual plan, indicating that challenges continue to impact revenue growth. these figures fall short of the set targets, they The primary reason lies in the electricity price still represent a commendable performance, framework for renewable energy, which has especially considering the ongoing challenges in not been adjusted in a manner favorable the renewable energy market due to transitional to businesses, thereby reducing investment policies. The Company has proactively controlled efficiency. In addition, the implementation financial expenses, restructured its investment of new projects continues to be affected by portfolio and focused resources on key projects policy-related factors and prolonged approval to ensure long-term business efficiency. and licensing procedures, resulting in revenue In the near future, BCG Energy will continue falling short of expectations. Net profit from to closely follow developments in the Power production and business activities reached Development Plan VIII policy and accelerate VND 441.28 billion, achieving only 72.55% of the the development of wind power, groundannual plan. However, BCG Energy still strives mounted solar and WtE projects to soon put to optimize the operating performance of them into operation, optimize profits and existing plants, maintain stable cash flow from improve investment efficiency. The company is business operations, and continue to expand committed to maintaining sustainable strategic the Company's energy portfolio, particularly growth, making the most of market opportunities in waste-to-energy (WtE), to maximize to gradually achieve its set goals. opportunities in the renewable energy market.

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Unit: Billion VND



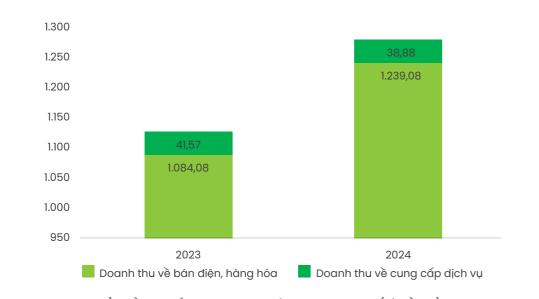
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# **PRODUCTION AND BUSINESS OVERVIEW**

### **REVENUE STRUCTURE AND REVENUE GROWTH OVER THE YEARS**

### **REVENUE STRUCTURE**

		Unit: Billion V			BIIION VND		
No.	Operation segments	2023		2024		Increase/Decrease	
		Value	Share	Value	Share	Value	Share
1	Electricity sales	1,084.08	96.31%	1,239.08	96.96%	155	14.30%
2	Service provision	41.57	3.69%	38.88	3.04%	(2.69)	(6.47%)
	Total	1,125.65	100%	1,277.96	100%	152.31	13.53%



Biểu đồ cơ cấu doanh thu của BCG Energy (tỷ đồng)

BCG Energy has had stable growth in a difficult economic situation. In 2023, the company's revenue from electricity sales reached VND 1,084.08 billion, accounting for 96.31% of the total net revenue and recording a growth of 8.07%. This clearly reflects the company's efforts to maintain and expand its scale of operations, despite fluctuations in the macroeconomy.

However, revenue from other segments, including service provision, decreased by 30.07%, with revenue reaching VND 41.57 billion, but the proportion of these segments in total revenue is quite minor (accounting for 3.69% in 2023), thereby not greatly affecting the company's overall performance.

For 2024, BCG Energy's revenue from electricity sales continues to grow strongly, reaching VND 1,239.08

billion, an increase of 14.30% compared to the previous year, accounting for a higher proportion (96.96% in 2024). This reflects positive signal for the sustainable development of the renewable energy sector that the company is investing in, especially ground-mounted solar projects. However, revenue from services decreased by 6.47%, but because it only accounted for 3.04% of total revenue, this decline did not significantly affect the company's overall results.

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Overall, BCG Energy had a successful year marked by strong growth in its core business—electricity sales—while maintaining operational stability and demonstrating resilience amid fluctuations in the external economic environment.

### **FIELD OF OPERATION**

#### **Ground-mounted solar**

BCG Energy is a leading firm in the field of successfully put into commercial operation. ground-mounted solar in Vietnam, with many These projects not only optimize the harvest of large-scale projects in operation, contributing solar energy in areas with high sunlight intensity significantly to the national renewable energy but also play an important role in reducing reserve. A few notable projects are the BCG the strain on the national grid and promoting Bang Duong Solar Power Plant project with a green economic development. BCG Energy capacity of 40.6 MW and the GAIA Solar Power continues to promote investment and research Plant with a capacity of 100.5 MW. Projects such of advanced technology, affirming its leading as the VNECO - Vinh Long Solar Power Plant (49.3 role in the field of renewable energy in Vietnam. MW) and Phu My Plant (330 MW) have also been

### **Rooftop solar power**

In 2024, BCG Energy has faced many challenges parks and manufacturing factories, which helps in implementing solar power projects, especially businesses reduce energy costs and reduces legal issues regarding construction permits, greenhouse gas emissions. Furthermore, BCG fire hazard prevention, environmental permits Energy has signed a cooperation agreement with SP Group (Singapore Power Group) to and power trading mechanisms. However, the develop up to 500 MW of rooftop solar power, company has made tremendous efforts to contributing to the support for Vietnam's goal of complete installations of an additional 13.7 MW of rooftop solar power during the year. building a carbon-neutral economy.

In the field of rooftop solar power, BCG Energy has deployed and commercially operated many systems in Ho Chi Minh City, Binh Duong, Tien Giang, Ben Tre, Lam Dong, Quang Ngai, Binh Dinh, Nghe An, etc. with a total capacity of 85.7 MW of generated power. These systems are mainly installed in export processing zones, industrial









# PRODUCTION AND BUSINESS OVERVIEW

### **REVENUE STRUCTURE AND REVENUE GROWTH OVER THE YEARS**

### **FIELD OF OPERATION**

### Wind energy

BCG Energy is actively expanding its wind power segment in Vietnam. According to the Power Development Plan VII, the company currently has 8 onshore and nearshore wind power projects with a total capacity of 725 MW, spread in provinces such as Ca Mau, Soc Trang and Tra Vinh.

In these projects, the Dong Thanh 1 (80 MW) and Dong Thanh 2 (120 MW) Wind Power Plant projects in Tra Vinh, along with Khai Long 1 (100 MW) in Ca Mau, are being urgently deployed and are expected to be operational in 2026. The completion of these projects will increase BCG Energy's total power generation capacity by about 53%, strengthening the company's position in the renewable energy sector.



### Điện rác

BCG Energy not only focuses on wind and solar power but also expands into the WtE sector, contributing to solving the problem of waste treatment and reducing greenhouse gas emissions. An honorable mention is the Tam Sinh Nghia Waste-to-Energy Incineration Plant in Cu Chi, Ho Chi Minh City, with a large total investment capital and advanced technology from SUS-Hitachi Zosen Vonroll. The project is divided into three phases, of which phase 1 is expected to be completed in the third quarter of 2026 with a capacity to treat 2,000-2,600 tons

of waste/day, generating 60 MW/hour, meeting the electricity needs of 100,000 households and reducing 257,000 tons of CO2/year. The next two phases will increase the treatment capacity to 8,600 tons/day and generate 200 MW/hour, contributing to providing electricity to 338,000 households. With a long-term vision, BCG Energy is committed to becoming a leader in the field of WtE, contributing to the goal of sustainable development and reducing CO2 emissions in Vietnam.

# ORGANIZATION AND PERSONNEL

### LIST OF BOARD OF EXECUTIVES

### **INTRODUCTION OF BOARD OF EXECUTIVES** (As of December 31, 2024)

No	Full name	Position	Individual ownership (share)	Rate (%)
1	Mr. Pham Minh Tuan	Chief Executive Officer	10,000,000	1.3699%
2	Ms. Pham Nguyen Ngoc Thuong	Deputy General Director cum Chief Financial Officer	500,000	0.0685%
3	Mr. Nguyen Giang Nam	Deputy General Director in charge of Project Financing	0	0%
4	Mr. Pham Le Quang	Deputy General Director in charge of Legal in Northern region	100,000	0.013%
5	Mr. Dang Dinh Quyet	Deputy General Director in charge of Project Development	3,100,000	0.4246%
6	Mr. Luu Khanh Truong	Chief Accountant	3,050,000	0.4178%

### **OVERVIEW OF EXECUTIVE BOARD MEMBERS**



Mr. Pham Minh Tuan - Chief Executive Officer - Mr. Pham Minh Tuan is currently the CEO of BCG Energy, responsible for directly managing the company's key energy projects. Simultaneously, he holds the role of Vice Chairman of the Board of Directors of Bamboo Capital Group (BCG), where he is responsible for the general management of operations, building investor relations, developing strategies and transitioning the group's investment projects values into reality.

Prior to joining BCG, Mr. Tuan was a senior financial expert at BMO Nesbitt Burns Wealth Management, one of the largest securities brokerage and private investment management firms in Canada. He also held the role of Vice President in charge of statutory financial reporting at Citibank Canada and Senior Financial Manager at Bank of Montreal.

Mr. Tuan holds a Master's degree in Banking and Finance from Monash University, Australia, and is currently a member of the Association of Chartered Certified Accountants (ACCA).







# **ORGANIZATION AND PERSONNEL**

LIST OF BOARD OF EXECUTIVES

**OVERVIEW OF EXECUTIVE BOARD MEMBERS** (cont.)



Ms. Pham Nguyen Ngoc Thuong - Deputy General Director cum **Chief Financial Officer -**

Ms. Thuong holds a Master of Business degree, majoring in Quantitative Analysis and Econometrics from Monash University, Australia. With 9 years of experience in the Finance sector in Melbourne, Australia, after returning to Vietnam, she took on the position of Deputy General Director at BCG Land, the real estate division of BCG, responsible for project operations and finance. Currently, in her role as Deputy General Director and Chief Financial Officer at BCG Energy (BCGE), Ms. Thuong oversees all operations and finances of the organization.



Mr. Pham Le Quang - Deputy General Director in charge of Legal in Northern region -



energy projects.



Mr. Nguyen Giang Nam - Deputy General Director in charge of Project Financing -

Mr. Nguyen Giang Nam is currently the Deputy General Director in charge of project finance at BCG Energy Joint Stock Company. Before joining BCG Energy, he was a member of the Board of Directors and Deputy General Director in charge of finance at Dong Son Infrastructure Investment Joint Stock Company. Before that, he also held the position of Deputy General Director overseeing finance at Dai Duong Group Joint Stock Company. With extensive experience in financial consulting, Mr. Nam has built extensive relationships with credit institutions, investment funds and financial institutions, making an important contribution to mobilizing resources and optimizing financial efficiency for projects.



- Deputy General Director in charge of Project Development -

Mr. Luu Khanh Truong - Chief Accountant -

With many years of experience in the field of Finance - Accounting - Auditing, Mr. Truong has a deep understanding of analyzing financial data and market trends to identify opportunities for growth, optimization, risk management in compliance with the Group and its stakeholders. Joined BCG Energy in 2022 as CFO of Wind Aurai Energy Joint Stock Company, overseeing the financing of the wind power sector in general. Mr. Truong is currently the Chief Accountant of BCG Energy, responsible for the overall finance of BCG Energy.



Mr. Pham Le Quang is currently the Deputy General Director in charge of legal affairs in the Northern region at BCG Energy Joint Stock Company. He holds a Master's degree in Nuclear Power Plant Engineering and has many years of experience working at Vietnam Electricity Group, where he has accumulated extensive knowledge in the energy sector. Joining BCG Energy in 2021 as Project Development Director, Mr. Quang has made important contributions to the development and implementation of the company's energy projects.

Mr. Dang Dinh Quyet is currently the Deputy General Director in charge of Project Development at BCG Energy Joint Stock Company. Joining BCG Energy in 2020, he held the position of Deputy Head of Construction at Hanwha - BCG Bang Duong Energy Joint Stock Company, a subsidiary of BCG Energy. In 2022, he was appointed as Director of Project Development at BCG Energy. With many years of experience in the field of construction, Mr. Quyet has built a wide network of relationships with domestic and foreign partners, making important contributions to the development and implementation of the company's





### LIST OF BOARD OF EXECUTIVES

### **CHANGES OF EXECUTIVE BOARD MEMBERS IN 2024**

No	<b>Full name</b>	Position		Dismissal Date	Appointed date
1	Ms. Vu Van Ngoc Nicki	Deputy Director	General	01/09/2024	
2	Mr. Hoang Trung Thanh	Deputy Director	General	-	01/09/2024
3	Mr. Nguyen Giang Nam	Deputy Director	General	-	20/03/2024
4	Mr. Dang Dinh Quyet	Deputy Director	General	-	01/09/2024
5	Mr. Pham Le Quang	Deputy Director	General	-	15/11/2024
6	Mr. Luu Khanh Truong	Chief Accou	intant	_	01/01/2024

### LIST OF THE BOARD OF DIRECTORS

**INTRODUCTION OF BOARD OF DIRECTORS** (As of December 31, 2024)

No	Full name	Position	Individual ownership (share)	Rate (%)
1	Mr. Ng Wee Siong Leonard	Chairman of the BOD	0	0
2	Mr. Pham Minh Tuan	Vice Chairman of the BOD and General Director	10,000,000	1.3699
3	Mr. Nguyen Manh Chien	Second Executive Vice Chairman of the BOD	1,000,000	0.1370
4	Mr. Hoang Trung Thanh	Vice Chairman of the BOD	0	0
5	Mr. Le Thanh Tung	Member of the BOD	3,100,000	0.4246
6	Mr. Nguyen Trung Truc	Independent Member of the BOD	0	0
7	Mrs. Nguyen Thi Loan (*)	Member of the BOD	20,000	0.0027

(\*) On December 16, 2024, the BOD had received a resignation letter from Mrs. Nguyen Thi Loan and had disclosed the information in accordance with the law.

### **LIST OF THE BOARD OF DIRECTORS**

### **OVERVIEW OF THE BOARD OF DIRECTORS**



Mr. Ng Wee Siong, Leonard - Chairman of the BOD -

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Mr. Leonard graduated with a Bachelor of Science from Singapore Management University, joined BCG in 2016 and has assumed the role of Project Director, directly involved in the implementation and management of the company's key strategic projects. In addition to his work at BCG, he is also a member of the Board of Directors of Skylar Corporation and BCG Land Corporation, subsidiaries of BCG, where he has played an important role in the construction and development of real estate and energy projects.

With more than 15 years of experience in the fields of finance - banking, real estate, and investment, Mr. Leonard has built strong relationships with domestic and foreign investors. These relationships not only help the company access large investment opportunities but also bring credibility in raising capital for the company's strategic projects.

Prior to being appointed as Chairman of the Board of Directors of BCG Energy in March 2024, Mr. Leonard was a long-time Independent Board Member of the company, contributing to key decisions, helping to guide the strategy and sustainable development of BCG Energy. With his leadership and strategic vision, Mr. Leonard continues to play an important role in shaping the future of BCG Energy in the renewable energy sector both domestically and internationally.



# **ORGANIZATION AND PERSONNEL**

### LIST OF THE BOARD OF DIRECTORS

Mr. Pham Minh Tuan - Vice Chairman of the BOD cum CEO -(Kindly refer to Overview of Executive Board Members)



Mr. Nguyen Manh Chien - Second Executive Vice Chairman of the BOD -

Mr. Nguyen Manh Chien joined Bamboo Capital in 2018 and has served as a member of the Board of Directors of BCG Energy. He is currently the Vice Chairman of the Board of Directors of BCG Energy, where he is primarily responsible for public relations and government relations. In this role, he assists in completing legal procedures for BCG Energy's projects, while developing a government and local relations strategy - an important element of the company's development strategy. Mr. Chien holds a Master of Business Administration from the University of North Alabama, USA



Mr. Le Thanh Tung - Member of the BOD - Mr. Le Thanh Tung graduated with a PhD in Investment & Finance from Middlesex University, London, UK.

Currently, Mr. Tung is a member of the Board of Directors of BCG Energy, where he continues to contribute to the development and expansion of the company's projects.

Energy.



Mr. Hoang Trung Thanh - Vice Chairman of the Board -

Mr. Thanh holds a PhD in Management (Finance) from Claremont Graduate University (CGU), along with two Master's degrees: a Master of Science in Financial Engineering (MSFE) from CGU and an International Master of Business Administration (IMBA) from the University of San Diego. Previously, he was a Research Professor at CGU, specializing in computational finance, artificial intelligence (AI), and automated trading systems. In addition, he has accumulated extensive experience in finance and management while working at Aventis Asset Management, Provident Fund, and other investment funds. Currently, Mr. Thanh is the Vice President of the Institute of Telecommunication Technology, under the Vietnam Institute of Science and Technology. He also holds the position of Vice Chairman of the Board of Directors cum Deputy General Director of BCG Energy.



**Mr. Nguyen Trung Truc** - Independent Member of the BOD -





Joining Bamboo Capital in 2021, Mr. Tung has held the position of Deputy Chief of the Board of Directors Office and Strategic Assistant to the Chairman of the Group. In this role, he has built an in-depth understanding of the business operations of Bamboo Capital Group in general and BCG Energy in particular, making important contributions to the development and implementation of the development strategy.

Graduated with a bachelor's degree (1975) and a master's degree (1977) in economics from Australia, Mr. Truc has many years of experience in executive management and senior consulting at companies in the Australian and Southeast Asian regions. After returning to Vietnam in the early 1990s, he became a shareholder and partner of the Peregrine Group, playing an important role in establishing Peregrine Capital's commercial operations in Vietnam. He is the founder and operator of Dai Nam Bank - the first private commercial bank in Vietnam, and is also the head of a joint venture with the UK's Prudential Group to establish the first 100% foreign-owned life insurance company in Vietnam. In addition, he has also brought many international brands such as Mercedes-Benz, Honda, Chrysler, Piaggio, Johnson & Johnson, and many other major brands to the Vietnamese market. In 1996, under his leadership, Peregrine Capital Vietnam was voted the Best Foreign Securities Company in Vietnam by Euromoney (Euromoney Award for Excellence 1996). Mr. Truc is also the founder of the Trinh Cong Son Foundation and is currently an advisor to many start-ups and successful entrepreneurs in Vietnam. He is currently an Independent Member of the Board of Directors of BCG





### LIST OF THE BOARD OF DIRECTORS

CHANGES OF THE BOD IN 2024

NO	Full Name	Position	Dismissal date	Appointed date
1	Mr. Nguyen Ho Nam	Chairman of the BOD	29/03/2024	08/06/2017
2	Mr. Ng Wee Siong, Leonard	Chairman of the BOD	_	29/03/2024
3	Mr. Hoang Trung Thanh	Vice Chairman of the BOD	_	29/03/2024
4	Mr. Nguyen Trung Truc	Independent Member of the BOD	-	29/03/2024

### LIST OF MANAGEMENT POSITIONS HELD AT OTHER ORGANIZATIONS

No	Full name	Position at BCG Energy	Other organizations	Position	
1	Mr. Ng Wee Siong	Chairman of the	BCG Land JSC	Independent Member of the BOD	
	Leonard	BOD	BCG – SP Greensky JSC	Vice Chairman of the BOD	
			Aurai Wind Energy JSC	Chairman of the BOD	
		Vice Chairman of the BOD and General Director	Clean Energy Vision Development JSC	Member of the BOD and Chief Executive Officer	
	Mr. Pham Minh Tuan			BCG JSC	Vice Chairman of the BOD
			Dong Thanh 1 LLC	Chairman of the BOD	
				Dong Thanh 2 LLC	Chairman of the BOD
2			AAA Insurance JSC	Chairman of the BOD	
			BCG GAIA JSC	General Director	
			TSN Long An JSC	General Director	
				TSN Hon Dat JSC	General Director
			TSN Ha Nam JSC	General Director	
			TSN Hue JSC	General Director	
			Tam Sinh Nghia Investment - Development JSC	General Director	

No	Full name	Position at BCG Energy	Other organizations	Position
			3K Plus Viet Nam JSC	Member of the BOD
		Vice Chairman of the BOD	AAA Insurance JSC	Vice Chairman of t BOD
3	Mr. Nguyen Manh Chien		HTC Holding JSC	Vice Chairman of t BOD
			Tam Sinh Nghia Investment - Development JSC	Executive Vice Chairman of the BC
			Institute of Telecommunication Technology	Deputy Director
		Vice Chairman	BCG JSC	Member of the BOD
			BCG Eco JSC	Chairman of the BC
	Mr. Hoang Vice Chairman Trung Thanh of the BOD		Hanwha BCGE O&M LLC	General Director
			BCG - Bang Duong Energy JSC	General Director
4			Hanwha - BCG Bang Duong Energy JSC	General Director
			ERAX JSC	Member of the BOI
			BCG GAIA JSC	Member of the BOI
		Aton JSC	Vice Chairman of the BOD and Gene Director	
			AAA Insurance JSC	Member of the BOI
5	Mr. Le Thanh Member of the Tung BOD	Tipharco Pharmaceuticals JSC	Vice Chairman of the BOD and Gener Director	
			Tracodi Construction JSC	Member of the BOI
			BCG Land JSC	Member of the BOI
6	Mr. Nguyen Trung Truc	Independent Member of the BOD	Viet Ta Production Trading Service LLC	General Director









### LIST OF THE BOARD OF SUPERVISORS

### **INTRODUCTION OF BOARD OF SUPERVISORS** (As of December 31, 2024)

No	Full Name	Position	Individual owner- ship (share)	Rate (%)
1	Mr. Dong Hai Ha	Head of the BOS	0	0
2	Mr. Nguyen Viet Cuong	Deputy Director of the BOS	10,000	0.0014
3	Ms. Huynh Thi Kim Tuyen (*)	Member of the BOS	21,000,000	2.8767

(\*): On February 28, 2025, the Company was notified by the authority of the Decision to prosecute an internal staff member of the Company, Ms. Huynh Thi Kim Tuyen, a member of the Board of Supervisors. The Company has made a public announcement in accordance with the law.



Mr. Nguyen Viet Cuong - Deputy Director of the BOS -

### **OVERVIEW OF THE BOARD OF SUPERVISORS**



Mr. Dong Hai Ha - Head of the BOS - Mr. Ha is currently the Head of the Board of Supervisors at BCG Energy. He graduated with a Master's degree in Construction Management from Swinburne University of Technology, Melbourne. With many years of experience in the construction industry, he has participated in and contributed to many notable projects such as the Ham Thuan - Da Mi Hydropower Plant, investment in the construction of the Ho Chi Minh City Stock Exchange Building, as well as various residential areas and hospitals.



Mr. Nguyen Viet Cuong has many years of experience in the field of auditing and internal supervision, especially for multi-sector investment companies in Vietnam.

Before joining BCG, he worked at the Southern Auditing Company as an Auditor. After joining BCG, he was appointed as Head of the Internal Audit Department and concurrently held the position of Head of the Board of Control at TRACODI, a member company of BCG Group since 2016.





Mr. Cuong graduated with a Bachelor of Economics and a Bachelor of Law from Ho Chi Minh City University of Economics and has completed the CPAVN Auditor and Lawyer certificates.



# **ORGANIZATION AND PERSONNEL**

### SUMMARY OF POLICIES FOR EMPLOYEES

### **RECRUITMENT, TRAINING AND TALENT ACQUISITION POLICIES**

The company places great priority on recruitment, implementing it strategically with reasonable and effective investments, thereby building a high-quality human resource team.

### **Recruitment policy**

BCG Energy is committed to a transparent, fair External recruitment is only carried out when and professional recruitment process, ensuring that each candidate has the opportunity to be properly assessed. Each position at the company is built on clear indicators and specific standards, with a detailed job description so that candidates clearly understand their roles, tasks and responsibilities. The company applies a flexible interview method, combined with transparent and objective principles, to comprehensively assess the qualifications, skills and potential of candidates, ensuring the selection of the most suitable personnel. BCG Energy prioritizes internal development promotion, encouraging and current employees to take on higher positions to create motivation and build a cohesive team.

the company needs to supplement personnel with special skills or meet the requirements of expanding the scale of operations. In addition, the company constantly seeks and develops individuals with outstanding capabilities and desirable qualities, through quality training programs and clear career orientation. At the same time, BCG Energy focuses on building a professional and friendly working environment, where each individual is supported to develop their maximum capacity. The combination of systematic recruitment and talent development not only ensures stability in business operations but also helps the company maintain its competitive advantage and aim for sustainable development.

### Labor safety policy and insurance policy

BCGEnergyiscommittedtoensuringtherightsof The company also cooperates with competent all employees by fully implementing insurance authorities to implement specialized training policies in accordance with the law, including courses on environmental safety, occupational social insurance, health insurance, accident hygiene and fire prevention, thus improving the insurance and unemployment insurance. In safety awareness and readiness of employees. addition, the company also focuses on taking In particular, at BCG Energy's construction care of employees' health and well-being by projects, the Company always ensures that providing a specialized health care insurance employees are fully equipped with labor package from AAA Insurance, fully paid for by protection equipment and organizes training sessions on labor safety and hygiene. The company strictly complies with current labor safety regulations and standards, creating a safe, professional and efficient working environment, thereby protecting the health safety, labor protection, and fire prevention. and safety of all employees in all activities.

the company, to bring peace of mind and the best support to employees. To ensure safety in the working environment, BCG Energy regularly organizes training and guidance programs on occupational hazards

### **Training and talent acquisition policy**

BCG Energy is not only a workplace but also an environment that promotes the development and exploration of the potential of its human resources. The company always focuses on investing in training to improve capacity and expertise, ensuring that employees meet job requirements in the current competitive market. In the coming period, the company aims to apply advanced training models, focusing on developing management skills, standardizing the capacity of middle managers, and improving the professional qualifications of senior managers - those who play a key role in strategic orientation. To achieve this goal, BCG Energy continuously organizes training programs, skills development and in-depth knowledge bases. In particular, integration training courses for new employees are

designed to help them quickly adapt to the working environment and corporate culture. The company also encourages employees to share experiences and knowledge through internal discussions and exchanges, creating conditions for a continuous learning and development environment. In addition, BCG Energy pays special attention to improving soft skills and applying technology, helping employees not only perform more effectively but also to always be able to adapt to rapid changes in the energy industry. The company believes that combining systematic training and promoting a culture of knowledge sharing will not only improve individual performance but also ensure the sustainable development of the organization, laying a solid foundation for long-term progress in the future.









# **ORGANIZATION AND PERSONNEL**

### SUMMARY OF POLICIES FOR EMPLOYEES

#### Salary, compensation and benefits policy

In a volatile economy with numerous difficulties, BCG Energy always ensures the full payment of salaries, bonuses and welfare programs for employees, in order to maintain stability in human resources and create a foundation for sustainable development. The company constantly improves working conditions, builds a friendly, non-hostile environment and creates a comfortable atmosphere for employees' mentality, thereby promoting labor productivity and enhancing long-term commitment of employees. All employees are assigned jobs that are suitable for their personal abilities and aspirations, without job loss or suspension. The company has developed and implemented a salary structure according to job levels to ensure fairness and transparency and to attract talent. The evaluation and adjustment of salaries and rewards are based on the results of classification according to a scientific KPI system, combining qualitative and quantitative indicators. This not only motivates employees but also encourages them to improve their work performance. The Board of Directors is always ready to listen and receive feedback from employees to improve welfare policies, ensuring compliance with the business situation of each period.

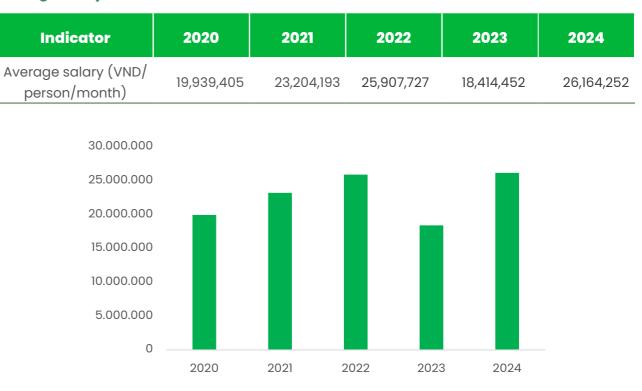
Based on operation performance, the company allocates a significant budget to recognize the contributions and achievements of employees.

bonuses for individuals and groups that have completed tasks flawlessly, extraordinary bonuses for outstanding achievements, 13th-month salary, and bonuses based on KPI performance. In addition, the company also implements special benefits on holidays such as New Year's Day, April 30, International Labor Day (May 1), National Independence Day (September 2), and special occasions such as International Women's Day (March 8), Vietnamese Women's Day (October 20), Mid-Autumn Festival, Children's Day, with meaningful bonuses or gifts.

Every year, BCG Energy organizes many diverse activities to improve the spiritual life of employees such as competitive events, annual sports festivals, periodic health checkups, team-building programs, and vacation tours. The company also focuses on special events such as Christmas, Children's Day, and holidays for women to create cohesion and enhance teamwork spirit. These preferential policies not only demonstrate the company's deep concern for the material and spiritual life of employees but also motivate each individual to maximize their capacity and performance to accompany and contribute to the sustainable development of the organization. BCG Energy believes that a happy workforce is the key to long-term, sustainable growth and success.



#### **Average salary**



According to the General Statistics Office, the the Company is considerably higher compared average worker's income in the fourth quarter to the general income in HCM City and across of 2024 was VND 8.2 million/month, an increase the country. This clearly demonstrates the of VND 550,000 compared to the third quarter of company's competitive compensation policy 2024 and an increase of VND 890,000 compared and commitment to attracting and retaining to the same period in 2023. In the entire year of talent. In addition, it also reflects a professional 2024, the average worker's income was VND 7.7 working environment, where employees million/month, an increase of 8.6%, equivalent are properly valued for their abilities and to an increase of VND 610,000 compared to the contributions. The outstanding salary policy not previous year. only motivates employees but also contributes to improving employee satisfaction and long-According to the survey results from the term commitment to the company. In addition, Department of Labor, Invalids and Social a higher salary is also a testament to BCG Affairs of Ho Chi Minh City, the average net Energy's financial potential, while affirming its salary of workers in the city in 2024 reached stable growth and sustainable development VND 12.4 million/month. Of which, state-owned orientation in the renewable energy industry. enterprises (SOEs) and enterprises with high This helps BCG Energy consolidate its position state influence had the highest salary, an as one of the leading enterprises in the industry, average of VND 12.9 million/month. creating trust not only for employees but also Based on the aforementioned statistical for its partners and investors.

results, the average income of employees at





# SITUATION OF INVESTMENT AND PROJECT IMPLEMENTATION

# CHARACTERISTICS OF PROJECT INVESTMENT AND IMPLEMENTATION AT BCG ENERGY

BCG Energy is the leading firm in investing in renewable energy projects across the country, including ground-mounted solar, rooftop solar power, wind power, and WtE. These projects not only effectively extract the natural potential of each locality but also contribute significantly to Vietnam's goal of reducing greenhouse gas emissions and transforming to a sustainable energy system. With solar farms, the company deploys large-scale systems in areas with high sunlight intensity, providing a stable power source for the national grid.

Meanwhile, rooftop solar power projects are mainly installed in industrial parks, factories and production facilities, providing energysaving solutions and reducing operating costs for businesses.

As for wind power projects, BCG Energy focuses on deploying wind turbines in coastal areas and areas with strong wind flow potential, ensuring high and stable power output. These projects not only help optimize natural energy sources but also play an important role in reducing dependence on fossil fuels.

Regarding WtE, BCG Energy invests heavily in WtE plants in large cities and densely populated areas. These projects not only solve the problem of urban waste treatment but also create clean energy, contributing significantly towards the goal of developing a circular economy.



# **PROJECT OPERATION SITUATION**

Up to now, BCG Energy has successfully deploying a portfolio of projects with a total capacity up to 289 MW and has projects in operated 606 MW of electricity through ground-mounted solar and rooftop solar future implementation plans of up to 995 projects, including: the BCG Bang Duong Solar MW. BCG Energy's goal by 2028 is to achieve Power Plant (40.6 MW), the GAIA Solar Power a total capacity of 2 GW of power generated Plant (100.5 MW), the Phu My Solar Power Plant and diversify its renewable energy investment (330 MW), the VNECO - Vinh Long Solar Power portfolios with low investment costs and high Plant (49.3 MW), along with numerous rooftop IRR rates for projects, averaging around 10% solar power projects (85.7 MW). BCG Energy is 14%.

As of December 2024, BCG Energy's projects have conducted the following operations:

### **Ground-mounted solar**

Solar plants	Total capacity (MWp)	Generation in 2023 (MWh)	Generation in 2024 (MWh)	Year-over-year output ratio (%)
Bang Duong	40.6	52,836.98	54,294.17	102.76%
GAIA	100.5	135,055.69	140,647.44	104.14%
Phu My 1, 2, 3	120	119,137.05	483,050.81	120.88%
Vinh Long	49.3	64,896.88	65,751.96	101.32%

In 2024, BCG Energy's solar power plants performing periodic maintenance, along will continue to maintain stable operating with applying technological solutions to performance, with total electricity production reduce losses and improve power generation reaching a higher level compared to the capacity. Maintaining stable power generation same period in 2023. The total capacity of the output, especially in large-scale projects such Company's operating solar power projects as GAIA and Phu My Plants, not only ensures reaches 520.7 MW, contributing significantly a stable cash flow from electricity sales but to the national power system. In particular, the also affirms BCG Energy's solid position in the actual power generation output of the plants renewable energy sector in Vietnam. In the will all reach a high level, ranging from 94.5% to coming times, the Company will continue 101.2% compared to the plan and ranging from to implement solutions to improve power 102.0% to 147.6% compared to the same period generation efficiency, maximize the potential in 2023, reflecting the optimal performance of existing projects and expand its investment of the projects. This result is thanks to the portfolio, aiming for sustainable development strategy of optimizing operating performance, and increasing shareholder value.







# SITUATION OF INVESTMENT AND PROJECT IMPLEMENTATION

### **PROJECT OPERATION SITUATION**

### **Rooftop solar power**

P C

> In 2024, BCG Energy continues to expand its portfolio of rooftop solar power projects, affirming its pioneering leverage in the field of renewable energy in Vietnam. By the end of December 2024, the Company had put into commercial operation a total capacity of up to 85.7 MWp and was implementing 9 new projects with a total capacity of 25.9 MWp. Thanks to this expansion, BCG Energy not only increases its power generation capacity but also continues to demonstrate its commitment to sustainable development, effectively utilizing

solar energy for industrial parks, factories and businesses searching for a source of green electricity.

The operating efficiency of rooftop solar power projects in 2024 is generally positive, with many months reaching over 80%. The difference between actual operations and expected performance is primarily due to weather conditions and seasonal factors – with high generation efficiency in the dry season (August, October), while decreasing in the rainy season or at the end of the year.

Capacity	85.7 MWp
Actual operations	14 MWp
Power generated in year (MWh)	78,377.9

### Wind power

In 2024, BCG Energy will focus on developing wind power projects, affirming its pioneering role in the field of renewable energy in Vietnam, mainly in Ca Mau, Soc Trang and Tra Vinh – these are coastal areas with high wind flow potential. The company is pushing for faster legal procedures and accelerating the

implementation progress of key large-scale projects. BCG Energy is also strengthening cooperation with international partners to ensure capital funding, along with applying cutting-edge technology and optimizing investment efficiency.



### Waste-to-Energy

In 2024, BCG Energy has made important day and a power generation capacity of 60 strides in the field of WtE, demonstrating a MW/hour. Phase 1 of the plant is expected to be strong commitment to developing renewable completed in the third quarter of 2026. energy and protecting the environment. The In addition, BCG Energy is implementing the company has started construction of phase 1 Waste-to-Energy Plant project in Long An of the Tam Sinh Nghia Waste-to-Energy Plant in province, planned to be built in Tan Dong Thai My Commune, Cu Chi District, Ho Chi Minh Commune, Thanh Hoa District. The project has City. The project has a total capital investment a total capital investment of about VND 4,900 of VND 6,400 billion, with a waste treatment billion, at a scale of 25.8 hectares, with an capacity able to process 2,000-2,600 tons/ expected power generation capacity of 10 MW.









### Ð SITUATION OF INVESTMENT AND PROJECT IMPLEMENTATION

### **PROJECT OPERATION SITUATION**

### **NOTABLY RENEWABLE ENERGY PROJECTS FROM BCG ENERGY**

### **IN ACTIVE OPERATION**

1	Project name:

Project name:	<b>BCG BANG DUONG SOLAR PLANT</b>
Current capacity	40.6 MW
Project location	Thanh Hoa District, Long An Province
Commercial operation time	June 2019



2	Project name:	GAIA SOLAR PLANT	
	Current capacity	100.5 MW	
	Project location	Thanh Hoa District, Long An Province	
	Commercial operation time	September 2020	



3	Project name:	PH
	Current capacity	330
		Му
	Project location	Phu
	Commercial operation time	- P
		+ P
		+ P
		- P
		- P
		+ P
	_	+ P



4	Project name:	v
	Current capacity	4
	Project location	V
	Commercial operation time	D



### **IU MY SOLAR PLANT**

30 MW (Consists of 3 solar plant complexes: Phu y 1: 120 MW, Phu My 2: 110 MW, Phu My 3: 100 MW)

nu My District, Binh Dinh Province

Phu My 1 Solar Plant:

Phase 1 (36.92458 MWp): December 30, 2020

Phase 2 (83.075 MWp): May 30, 2023

Phu My 2 Solar Plant: December 30, 2020

Phu My 3 Solar Plant:

Phase 1 (68.881 MWp): December 24, 2020

Phase 2 (31.119 MWp): May 30, 2023

### **/NECO - VINH LONG SOLAR PLANT**

19.3 MW

/ung Liem District, Vinh Long Province

December 2020



# $\stackrel{\text{\tiny{(1)}}}{\longrightarrow}$ SITUATION OF INVESTMENT AND PROJECT IMPLEMENTATION

### **PROJECT OPERATION SITUATION**

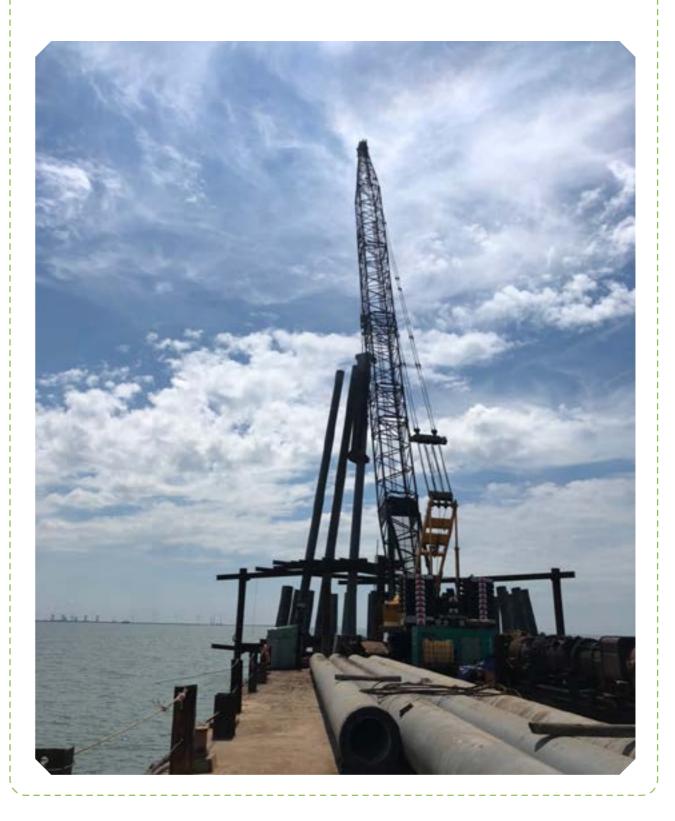
NOTABLY RENEWABLE ENERGY PROJECTS FROM BCG ENERGY

### **UNDER CONSTRUCTION**

Project name:	KRONG PA 2 SOLAR PLANT
Capacity	49 MW
Project location	Krong Pa District, Gia Lai Province
Construction progress	<ul> <li>Completed construction of the 21 MW capacity project and tested. Evaluated the tested items for COD certification.</li> <li>The remaining construction items of the 28 MW capacity project will be constructed by the Company to suit the project's operation phase approved by the governing authority in the National Powe Development Plan for the period 2021 - 2030, with a vision to 2050 (Power Development Plan VIII).</li> </ul>



6	Project name:	<b>DONG TI</b>
	Capacity	80 MW
	Project location	Duyen H
	Construction progress	Comple <sup>:</sup> transfori





### THANH 1 WIND POWER PLANT

Hai District, Tra Vinh Province

eting technical design for factories and rmer stations and planting offshore pillars.



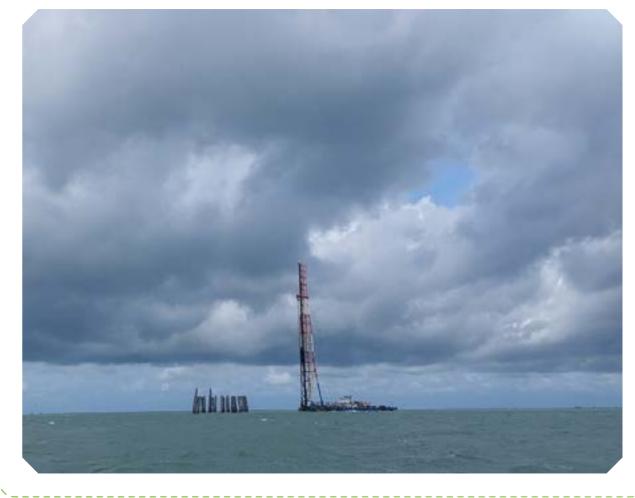
## $\stackrel{\text{\tiny{(2)}}}{\longrightarrow}$ SITUATION OF INVESTMENT AND PROJECT IMPLEMENTATION

## **PROJECT OPERATION SITUATION**

**NOTABLY RENEWABLE ENERGY PROJECTS FROM BCG ENERGY** 

## **UNDER CONSTRUCTION**

Project name:	KHAI LONG - CA MAU TOURISM ZONE WIND POWER PLANT (PHASE 1)
Capacity	100 MW
Project location	Ngoc Hien District, Ca Mau Province
Construction progress	Construction of secondary items of the 110 kV transformer station and the station operation area has been completed. Currently, the legal documents related to the connection plan and the procedures for licensing the sea area are being completed to carry out construction at sea.



8	Project name:	TAM SIN
	Capacity	2,600 to
	Ducie et la cation	Northwe
	Project location	Hiep Co
		Constru
	Construction program	granted
	Construction progress	propose
		1 up to 2



9	Project name:	TAM SIN
	Capacity	500 tons
	Project location	Tan Don
		Province
	Construction progress	Currently
		construc





## INH NGHIA WASTE TO ENERGY PLANT (PHASE 1)

ons/day - 60 MW/hour

vest City Waste Treatment Complex - Phuoc ommune, Cu Chi District, Ho Chi Minh City

Construction is being carried out according to the granted construction permit. It is currently being proposed to adjust the processing capacity of phase 1 up to 2,600 tons/day – capacity of 60 MW.

## IH NGHIA - LONG AN WASTE TO ENERGY PLANT

s/day - 10 MW

ng Commune, Thanh Hoa District, Long An e

ly submitting legal documents to obtain ction permit

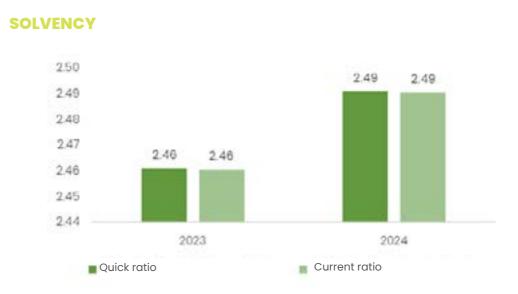


## **OVERVIEWS OF MAIN FINANCIAL INDICATORS**

(Figures calculated based on self-prepared financial statements)

Index	CU	2023	2024
Solvency			
Current ratio	times	2.46	2.49
Quick ratio	times	2.46	2.49
Capital structure			
Debt-to-total assets ratio	times	0.49	0.48
Debt-to-equity ratio	times	0.96	0.92
Operation capacity			
Total asset turnover	rounds	0.06	0.07
Profitability			
Return on sales (ROS)	%	-13.57	30.86
Return on equity (ROE)	%	-1.81	3.97
Return on assets (ROA)	%	-0.77	2.05
Operating activities profit ratio/ Net revenue	%	-16.59	34.53





Due to the nature of production and business activities in the renewable energy sector, BCG Energy's inventory value remains consistently low, almost insignificant compared to total current assets. This leads to the Company's current and quick payment ratios being almost equal. 17.30 billion by the end of 2024, BCG Energy still maintained a stable liquidity level thanks to a sharp increase in cash reserves. This shows that the Company is well prepared for arising financial needs. BCG Energy's total current assets increased thanks to an increase in shortterm payments from customers, especially from

Despite challenges from the macroeconomic environment, the Company still achieved stable growth in important financial indicators. As of December 31, 2024, BCG Energy's current payment ratio reached 2.49, a slight increase compared to 2.46 at the end of 2023. This reflects the stability in paying the Company's short-term financial obligations.

In addition, BCG Energy's short-term liabilities grew by 6.38%, reaching VND 3,275.68 billion at the end of 2024, mainly due to an increase BCG Energy's total current assets increased in trade payables and other payables. This by 7.68%, from VND 7,578 billion in 2023 to VND increase reflects the Company's expansion of 8,160 billion by the end of 2024. Although cash business and investment activities; however, and cash equivalents decreased sharply by this increase is lower than the overall growth 31.67% due to a decrease in cash equivalents of short-term assets, thereby helping the (mainly bank deposits with terms of no more Company's payment index increase slightly. than 3 months), from VND 249.73 billion to VND



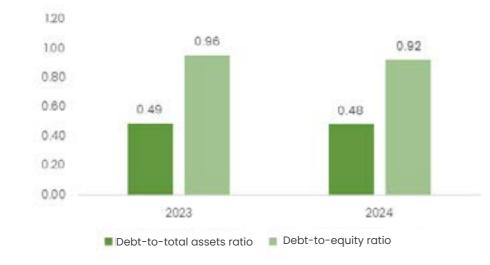




## **FINANCIAL SITUATION**

## **OVERVIEWS OF MAIN FINANCIAL INDICATORS**

## **CAPITAL STRUCTURE**



2024 recorded positive changes, demonstrating the financial stability and improved capital management capacity of the company.

In terms of capital structure, BCG Energy witnessed a slight decrease in two important indicators: the debt-to-total assets ratio decreased from 0.49 to 0.48 and the debt-toequity ratio decreased from 0.96 to 0.92. The main reason was the increase in liabilities of 0.3%, slower than the increase in total assets

BCG Energy's solvency and capital structure in of 2.15% and equity of 3.92%. This increase mainly came from the growth in retained earnings, from VND 186.65 billion to VND 541.04 billion, corresponding to a strong increase of 189.87%, contributing to strengthening equity and reducing the debt/equity ratio. This shows that the company's debt ratio to total assets and equity is stable, the company continues to manage its finances carefully, avoiding overreliance on loans.

### **OPERATION CAPACITY**

Total asset turnover increased slightly from 0.06 in 2023 to 0.07 in 2024. This is a positive showcases that efforts to optimize resources signal, reflecting improved asset utilization. and improve operational efficiency are paying Net revenue increased by 13.53% year-on-year off. thanks to the efficient operation of solar power

plants. Although the increase is still modest, this

## **FINANCIAL SITUATION**

## **OVERVIEWS OF MAIN FINANCIAL INDICATORS**

## PROFITABILITY



In 2024, BCG Energy recorded a strong compared to -0.77% in the previous year, thanks improvement in profitability indicators, to a strong recovery in after-tax profits. The reflecting a significant recovery and growth recovery of production and business activities after a challenging 2023. The after-tax profit and the optimization of capital sources have helped improve asset utilization efficiency. ratio on net revenue reached 30.86%, a significant increase compared to the negative Notably, the operating profit margin on net 13.57% of the previous year, thanks to a 13.53% revenue has increased from -16.59% in 2023 to increase in net revenue, reaching VND 1,277.96 34.53% in 2024, thanks to a sharp increase in billion. At the same time, after-tax profit operating profit of VND 441.28 billion, compared increased sharply to VND 394.32 billion, while to a loss of VND 186.71 billion the previous in 2023 it recorded a loss of -152.72 billion. year. Important factors contributing to this This improvement comes from a significant growth include: revenue from electricity and reduction in financial expenses, especially goods sales increasing by 14.30%, reaching interest payments down -39.30%. VND1,239.08 billion, along with BCG Energy's In addition, the return on average equity after tight control of specific financial expenses at tax also increased significantly, from 1.81% a decline of 36.6% compared to the previous in 2023 to 3.97% in 2024. This was driven by year. At the same time, revenue from financial an increase in equity of VND 10,117.36 billion, activities also increased slightly by 5.39%, reaching VND 784.21 billion, demonstrating that up 3.92%, mainly due to a sharp increase in retained earnings of 189.87%, from VND 186.65 the Company maintains a stable source of billion to VND 541.04 billion. Similarly, the return financial income.

on average assets after tax improved to 2.05%,







## SHAREHOLDER STRUCTURE, CHANGES IN **OWNER'S INVESTMENT CAPITAL**

SHARES INFORMATION (AS OF DECEMBER 31, 2024)

Total number of s 730,000 Share	0,000
Number of outstanding shares 730,000,000 Shares	Number of treasury shares O Shares
Number of freely trans- ferable shares 730,000,000 Shares	Number of restricted shares O shares
Type of shares Ordinary shares	Par value per share <b>10,000</b> VND/share

## SHAREHOLDER STRUCTURE, CHANGES IN **OWNER'S INVESTMENT CAPITAL**

## **OWNERSHIP STRUCTURE AS OF DECEMBER 31, 2024 SHAREHOLDER STRUCTURE**

No	Shareholder	Number of shareholders	Number of shares owned (shares)	Ratio (%)
I	Domestic and foreign shareholders			
1	Domestic shareholders	899	729,908,400	99.99
1.1	State shareholder	0	0	0
1.2	Institutional shareholders	4	365,794,400	50.11
1.3	Individual shareholders	895	364,114,000	49.88
2	Foreign shareholders	9	91,600	0.01
2.1	Foreign organizations, economic organizations that consist of foreign investors holding more than 50% of charter capital	1	7,000	0.001
2.2	Individual shareholders	8	84,600	0.01
	Total	908	730,000,000	100
П	Major shareholders, other shareholder	rs		
1	Major shareholders	01	348,300,000	47.71
2	Other shareholders	907	381,700,000	52.29
	Total	908	730,000,000	100
MAJ	OR SHAREHOLDER OWNERSHIP R Business	ATIO FROM 59	6 OF THE COMPAN	Y'S EQUITY

No	Shareholder	Business registration certificate number	Headquarters Address	Number of shares owned	Ratio (%)
	Bamboo		270 Quee Hueng Than Dien		
	Capital Group	0311315789	27C Quoc Huong, Thao Dien Ward, Thu Duc City, Ho Chi	348,300,000	47.71
	Joint Stock	0311313709			
	Company		Minh City, Vietnam		
		Tot	al	348,300,000	47.71

Total

## MAXIMUM FOREIGN OWNERSHIP RATIO: 50% (\*)

(\*): According to Official Dispatch No. 4417/UBCK-PTTT dated June 16, 2024 on the notification dossier of the maximum foreign ownership ratio of BCG Energy JSC.

## **CHANGES IN OWNER'S INVESTMENT CAPITAL IN 2024**

On January 5, 2024, BCG Energy increased its charter capital from VND 4,500 billion to VND 7,300 billion, equivalent to an increase of 62%.

TRADING TREASURY SHARES Nonce

**OTHER SECURITIES** 

Nonce









## REPORT AND EVALUATION BY THE BOARD OF EXECUTIVES

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## **EVALUATION OF THE RESULTS OF PRODUCTION AND BUSI-NESS ACTIVITIES**

## **OVERVIEW OF BUSINESS PERFORMANCE IN 2024**

					OTTIC. BIIIIOTT VIND
Indicator	Actual 2023	Plan 2024	Actual 2024	% Actual 2024/2023	% Actual/Plan 2024
Consolidated net revenue	1,125.65	1,520	1,277.96	113.53%	84.08%
Net operating profit	(186.71)	608.2	441.28	-	72.55%
Profit before tax	(147.50)	626.4	468.04	-	74.72%
Profit after tax	(152.72)	513	394.32	-	76.87%

For 2024, BCG Energy continues to face major challenges in the renewable energy sector as support policies have yet to show significant improvements. The implementation of wind power and ground-mounted solar power projects is still affected by legal regulations yet to be implemented, hindering development progress and directly affecting the Company's revenue and profit. However, the Board of Executives has promptly adjusted its business strategy, focusing on segments with strong growth potential such as WtE and rooftop solar power, in order to optimize revenue under market fluctuations. During the year, total net revenue reached VND 1,277.96 billion, achieving 84.08% of the plan. Although it has yet to reach the set target, this is still a growth rate of 13.53% compared to 2023, reflecting efforts to expand the investment portfolio and optimize the operational efficiency of existing projects. Net profit from production and business operations reached VND 441.28 billion, achieving 72.55% of the plan, however, it is still a significant improvement compared to the loss in 2023. This shows the effectiveness of financial restructuring and cost optimization measures implemented by the Company in the past year. Pre-tax profit was recorded at VND 468.04 billion, reaching 74.72% of the plan, while after-tax profit reached VND 394.32 billion, completing 76.87% of the plan. Although not reaching the expected level, compared to the loss

of the previous year, this is a significant recovery, demonstrating a positive improvement in the Company's business activities. This result comes from optimizing financial costs when the Company had completed debt restructuring, significantly reducing interest payment spending compared to 2023. At the same time, the increase in revenue from rooftop solar power projects also contributed to helping the Company improve profits in the year.

Unit: Pillion VND

In addition, BCG Energy has successfully implemented its plan to increase charter capital to VND 7,300 billion and listed 730 million shares on the UPCoM Stock Exchange, thereby strengthening its financial capacity to undertake larger projects. The restructuring of shareholdings and partial capital divestments, while retaining control through voting authorization, is also one of the key strategies to ensure flexibility in financial and investment management.

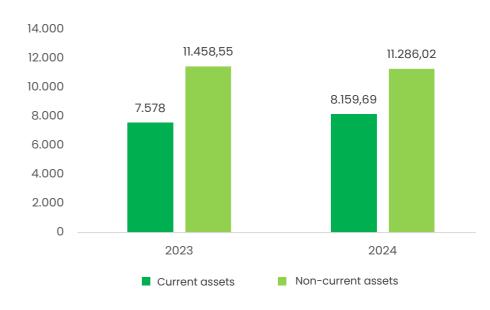
In the next phase, the Board of Executives will continue to prioritize accelerating the construction of wind power projects, expanding investments in waste-to-energy (WtE) plants, and strengthening partnerships with strategic stakeholders to maximize market opportunities. Simultaneously, the Company will closely monitor policy changes from the Government to proactively adjust its strategies, ensuring sustainable growth and enhancing shareholder value.

## Ð **FINANCIAI SITUATION**

## **ASSET SITUATION**

Items	31/12	31/12/2023		31/12/2024		Increase/ Decrease	
	Value	Percentage	Value	Percentage	Value	Percentage	
Current assets	7,578	39.81%	8,159.69	41.96%	581.69	7.68%	
Non-current assets	11,458.55	60.19%	11,286.02	58.04%	(172.53)	(1.51%)	
Total assets	19,036.55	100%	19,445.72	100%	409.17	2.15%	

BCG Energy's total assets in 2024 will reach VND 19,445.72 billion, an increase of 2.15% compared to 2023. The structure of total assets will shift towards increasing the proportion of current assets and reducing the proportion of non-current assets.



### **CURRENT ASSETS**

Trading Company (VND 657.24 billion). At the In2024, BCGEnergy's current assets reached VND 8,159.69 billion, an increase of 7.68% compared same time, prepayments to sellers increased to the previous year (VND 7,578.00 billion in by 39.79%, reaching VND 1,549.55 billion 2023) and accounting for 41.96% of total assets, (accounting for 7.97% of total assets), primarily higher than the previous year's 39.81%. This used for processing payments for renewable growth mainly comes from current payments energy projects under implementation. from customers and prepayments to sellers. Although total current assets increased, cash Current payments recorded a sharp increase and cash equivalents decreased sharply by of 9.61%, to VND 7,847.34 billion (accounting 31.67%, to VND 221.56 billion (accounting for only for 40.36% of total assets). Of which customer 1.14% of total assets). There was a shift between payments increased dramatically by 119.39%, cash and cash equivalents in the structure of reaching VND 697.45 billion compared to VND highly liquid assets. 317.90 billion in 2023, mainly from the Electricity

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## **ASSET SITUATION**

### **NON-CURRENT ASSETS**

BCG Energy's non-current assets in 2024 decreased by 1.51% to VND 11,286.02 billion compared to VND 11,458.55 billion in 2023, accounting for 58.04% of total assets (down from 60.19% last year). The main reason came from the adjustment in fixed assets. Fixed assets decreased by 4.28% to VND 10,025.05 billion (accounting for 51.55% of total assets), mainly due to the sharp increase in accumulated depreciation value from VND 1,408.07 billion to VND 1,932.31 billion (up 37.23%), reducing the net value of assets. Of which, tangible fixed assets decreased by 6.08% to VND 8,447.99 billion. On the other hand, project construction spending recorded an increase of 10.18%, reaching VND 1,182.69 billion (accounting for 6.08% of total

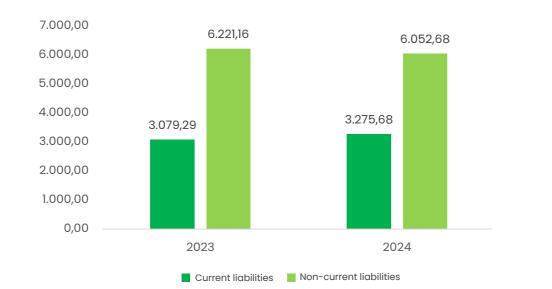
assets), reflecting the acceleration of the implementation of key projects such as Krong Pa 2 Solar Power Plant (VND 854.33 billion, up 9.18%), Dong Thanh 1 Wind Power Plant (VND 110.95 billion, up 5.96%) and Vinamilk rooftop solar projects. Non-current financial investments increased sharply by 167.09%, reaching VND 905.67 billion (accounting for 4.66% of total assets), mainly due to expanding investment in affiliated companies, with investment in other units increasing by 226.06% (reaching VND 841.54 billion). This is an important strategy to expand business operations and consolidate BCG Energy's position in the renewable energy sector.

Unit: Pillion VND

## **CAPITAL SITUATION**

(Figures calculated on self-prepared financial statements)

Items	31/12/2023		ns 31/12/2023 31/12/2024		31/12/2024		Increas	e/Decrease
	Value	Percentage	Value	Percentage	Value	Percentage		
Current liabilities	3.079,29	33,11%	3.275,68	35,12%	196,39	6,38%		
Non-current liabilities	6.221,16	66,89%	6.052,68	64,38%	(168,48)	(2,71%)		
Total liabilities	9.300,45	100%	9.328,36	100%	27,91	0,30%		



#### **CURRENT LIABILITIES**

Current liabilities account for 35.12% of total VND 82.85 billion, mainly due to value-added debt, with an increase of 6.38% compared tax and corporate income tax arising during to 2023, reaching VND 3,275.68 billion. Trade the profitable operations of the enterprise payables increased by 13.33%, reaching VND during the year. In addition, payable expenses 1,386.18 billion, accounting for 14.86% of total increased by 7.38%, reaching VND 284.74 billion, primarily related to loan interest, bond interest liabilities. This increase reflects the progress of the Company's wind and solar power projects, in and BBC interest expenses. Meanwhile, current which contracts for the purchase of equipment borrowing decreased by 2.05% to VND 1,335.45 and services have been signed but have not billion, accounting for 14.32% of total liabilities, yet reached the payment deadline. Taxes and as BCG Energy has partially paid off maturing loans and has not incurred any significant new amounts payable to the State also increased sharply by 132.94%, from VND 35.57 billion to loans.

#### **NON-CURRENT LIABILITIES**

BCG Energy's non-current liabilities decreased non-current payables reached VND 856 billion, to VND 6,052.68 billion, mainly due to a decrease connected to cooperative investment in wind in outstanding bank loans and issued bonds. power projects with strategic partners. The Non-current borrowings and liabilities reached reduction in non-current liabilities and issued VND 4,748.79 billion, down 5.68%, accounting bonds helps reduce interest expenses, improve for 50.98% of total liabilities. Non-current issued long-term financial efficiency, and reflect the bonds decreased from VND 500 billion to VND strategy of adjusting the capital structure in 357 billion, with an interest rate of 13%/year, as accordance with the financial situation and part of the bonds have been fully paid off. Other operations of the Company.









## **ADVANCES ACHIEVED BY THE COMPANY**

## **REDUCED BUSINESS OPERATIONS SPENDING AND COSTS**

- » To minimize production costs and spending, as well as to efficiently operate and maintain fixed asset value, the company has synchronously deployed the following solutions:
- » Optimize contract bidding and procurement work: Conduct a thorough review of material and equipment details, ensuring that the quantity and model are appropriate to actual needs, complying with standard procedures and regulations. In addition, minimize excess materials lost after maintenance.
- » Prioritize recycling and reusing materials and equipment: Materials and equipment usable after recalling will be refurbished and given proper maintenance procedures to be reused in mass repair periods, thus reducing input costs.
- » Comply strictly with device operation guidelines: Strictly enforce the operating procedures of stations, lines, and transformers from the beginning of the year to minimize power loss due to internal or external reasons, ensuring the successful completion of the set targets.

These measures take part in helping the company enhance operating cost efficiency, reduce wasteful spending and optimize the available resources in production and business operations.

## LABOR SAFETY, FIRE PREVENTION AND ENVIRONMENTAL PROTECTION

## LABOR SAFETY AND FIRE PREVENTION

The company has implemented synchronous measures to ensure labor safety and fire prevention effectively:

- » Fire and explosion insurance: The Company has proactively purchased fire and explosion insurance for all factories and plants, which helps minimize the damages caused.
- Inspect and upgrade firefighting equipment: Perform frequent inspections and supply and upgrade firefighting equipment to ensure safety to employees and assets
- » Comply with labor safety regulations: Ensure all labor activities and materials used in production comply strictly with the safely indicators and requirements proposed by the Ministry of Industry and Trade
- Incident prevention and quick responses: Establish fire prevention, rescue and relief plans at all factories, and raise awareness and proactive spirit of workers in preventing incidents.
- » Regular training and drills: Coordinate with relevant agencies to organize regular fire prevention and fighting training courses and drills to improve employees' incident handling skills. The company also conducts periodic monitoring and inspections of environmental sanitation and occupational safety in order to promptly detect and correct potential risks, ensuring maximum safety in all activities.

These solutions not only enhance incident response capabilities but also demonstrate the company's strong commitment to protecting employees, assets and a safe and efficient work environment.

## **ENVIRONMENTAL PROTECTION**

The company has implemented the following environmental management solutions to ensure compliance with legal regulations and sustainable environmental protection:



These measures clearly demonstrate the company's responsibility in effectively managing the environment, contributing to building a friendly and sustainable working and production environment.







» Hazardous waste management: The Company has developed a detailed plan for the collection, classification, storage and transfer of hazardous waste for treatment in accordance with regulations. Simultaneously, priority is given to the development of plans for prevention, response and remediation of environmental incidents, ensuring strict compliance with the contents of the Surface Water Use License issued by the Ministry of Natural Resources and Environment.

» Using water economically and efficiently: The company promotes and encourages employees to take water-saving measures such as turning off the water after use and reusing usable water for purposes such as watering plants, washing roads and cleaning equipment to minimize waste of resources and limit environmental impact.

**Waste Reduction:** The company is committed to minimizing the release of toxic substances into the environment during the waste treatment process. Hazardous waste is strictly controlled before being transferred to waste management plants for treatment, ensuring the safety of public health and the natural environment.





## **IMPROVEMENTS IN ORGANIZATIONAL STRUCTURE, POLI-CIES, AND MANAGEMENT**

BCG Energy has streamlined its organizational structure in an optimized manner. Departments are clearly defined in terms of functions and tasks, ensuring that each department has specific goals and responsibilities. Personnel arrangement is based on individual capacity, allowing each employee to maximize their abilities. Moreover, the company is actively on the lookout for talent with high professional qualifications to improve the quality of available human resources. In addition, BCG Energy applies a clear and transparent hierarchical organizational chart of authority and responsibility. This helps the workload to be assigned to the right person for the right job, thereby promoting the company's business activities more quickly and effectively.



## **PLANS FOR FUTURE DEVELOPMENT**

The plans will be presented at the 2025 Annual General Meeting of Shareholders.

## **BUSINESS PLAN TARGETS FOR 2025**

In order to diversify business activities in the energy sector and optimize electricity output from projects in the final stages, the Board of Directors has developed a 2025 business plan with the main objectives of increasing revenue and maximizing benefits for investors as follows:

Unit:	Bil	lion	VND
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Νο	Indicator	Actual 2024	Plan 2025	Ratio % (+/-) Plan/Actual
1	Consolidated net revenue	1,277.96	1,226.38	95.96%
2	Profit before tax	468.04	230.23	49.19%
3	Profit after tax	394.32	210.94	53.49%
4	Dividend rate	(unallocated)	(unallocated)	-

The BOD of BCG Energy believes that 2025 is expected to be a challenging year, especially for the company and the renewable energy industry in Vietnam. However, the company expects to formulate new strategies, such as continuing to develop WtE plants and efforts to resolve outstanding legal issues of some projects to be able to continue implementation. These efforts are expected to bring positive impacts to the company's business results.

## **INVESTMENT PLANS FOR 2025**

GROUND-

MOUNTED

SOLAR

In 2025, BCG Energy aims to continue expanding and improving the operational efficiency of ground-mounted solar projects, focusing on optimizing power generation capacity. Based on the operating results in 2024, in which major projects such as Phu My, Bang Duong, GAIA, and VNECO Vinh Long all achieved a positive power generation output ratio compared to the plan, BCG Energy will continue to upgrade technology and improve the performance of existing plants to increase power output and optimize profits.





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In addition, BCG Energy will also focus on researching and applying energy storage technologies to improve the operational efficiency of solar power plants. Integrating an energy storage system (ESS) will help increase grid stability, minimize excess capacity during off-peak hours, and optimize the economic value of projects. With this strategy, BCG Energy not only strengthens its position in the renewable energy industry but also makes an important contribution to sustainable development and ensuring energy security for Vietnam.





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OOFTOP SO-

LAR POWER

## **PLANS FOR FUTURE DEVELOPMENT**

## **INVESTMENT PLANS FOR 2025** (Cont.)

With the new regulations on renewable energy development, especially the policy mechanism to encourage the development of rooftop solar power. In 2025, BCG Energy strives to continue expanding its portfolio of rooftop solar power projects, with a planned total operating capacity of 131 MWp, a sharp increase compared to 85.7 MWp at the end of 2024. To realize this goal, the Company will deploy at least 50 MWp of new installations this year, focusing on industrial parks and factories with large electricity consumption demands. These projects will be implemented under a strategic cooperation model with large enterprises, ensuring clean and stable power sources and helping clients optimize production costs.



In addition to expanding its scale, the company will also continue to complete power purchase agreements (PPAs) to ensure stable output for renewable energy output, while taking advantage of policy opportunities from the Government to support the development of the rooftop solar power sector.

In terms of finance, the company will continue to seek suitable investment capital sources, including partnerships with domestic and foreign financial institutions to ensure stable capital flows for project expansion. The plans for 2025 not only help BCG Energy consolidate its leading position in the rooftop solar power sector but also affirm the Company's commitment to promoting clean energy and sustainable development in Vietnam.



Currently, the Company owns and develops many large-scale wind power projects, including onshore and nearshore wind power projects in areas with high wind potential such as Ca Mau, Soc Trang and Tra Vinh. These projects are expected to contribute significantly to the Company's total power generation capacity in the following years.

In 2025, BCG Energy plans to complete the legal procedures for a number of wind power projects deployed in previous years. In addition, BCG Energy will continue to survey and search for new locations to

expand more wind power projects.

In terms of financing, the Company will seek strategic partners, including established energy corporations and international financial institutions to raise capital for wind power projects. Cooperation with organizations such as SP Group, Sembcorp or green investment funds will help BCG Energy ensure stable financial resources, optimize investment costs and improve the operational efficiency of projects in the long term.

## WASTE TO ENERGY

INVESTING

In 2025, BCG Energy will continue to promote Dong and other localities. BCG Energy's the development of the WtE segment as an goal is not only to expand its scale but also important pillar in the Company's strategy to pioneer the application of cutting-edge technology in waste treatment and power to expand its renewable energy portfolio. With great potential from converting production. waste into electricity, the Company aims 2025 also marks a new step forward to develop advanced WtE incineration in the application of advanced waste plant projects, contributing to solving the treatment technology, with upgrading problem of urban waste treatment, while the existing plants to optimize treatment providing clean and stable electricity for efficiency, minimize emissions and the national power grid system. increase commercial electricity output. The In 2024, BCG Energy laid the foundation Company will continue to cooperate with for expanding WtE projects with plans to international technology firms and partners increase the capacity of existing plants in to update and apply the most advanced Ho Chi Minh City and Long An, maximizing technologies to its projects. In terms of the ability to treat waste and produce financing, BCG Energy will mobilize capital electricity from these plants. By 2025, the from green credit institutions, international Company plans to complete investment funds and sustainable investment development procedures and expand the scale of these support programs to projects, improving processing capacity ensure long-term investment capital and power generation efficiency to meet for WtE projects. With the strong interest the growing demand for clean electricity in of the Government and international large urban areas. organizations in this field, BCG Energy believes that this will be a huge opportunity In addition, BCG Energy will focus on for the Company to invest heavily in the WtE developing new WtE projects, notably the sector, while affirming its pioneering role in WtE plant in Kien Giang. In addition, the the field of waste treatment and renewable Company will also participate in bidding for energy production in Vietnam.

WtE projects in provinces with high waste treatment demands such as Da Nang, Lam

In 2025, BCG Energy will focus its resources on two key areas: WtE and wind power. The company aims to accelerate the progress of existing projects, planning to build stable power generation capacity from renewable energy sources. Wind power projects will be deployed in potential coastal areas such as Ca Mau, Soc Trang and Tra Vinh, while WtE

**AUDIT OPINIONS** 

Currently, the Company has not completed its independent financial statements and consolidated audit for 2024.

WIND POWER:



will be developed in large cities to combine waste treatment and power generation... This is not only a direction in line with the clean energy development orientation, but also contributes to resolving environmental issues and energy security for the local population.

## **EXPLANATION OF THE BOARD OF EXECUTIVES FOR**







## EVALUATION OF THE BOARD OF DIRECTORS

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## **EVALUATION OF THE BOARD OF DIRECTORS ON THE COMPANY'S OPERATIONS**

in Vietnam, BCG Energy still faces many difficulties due to shortcomings in the State's renewable energy development policy, especially the delays in implementing the Power Development Plan VIII, the electricity purchase and sale price mechanism and legal issues related to inspection, examination and investment licensing. These factors have significantly hindered the implementation of the company's projects, especially in three key areas: Wind power, ground-mounted solar and rooftop solar power. In addition, the lack of clarity in regulations related to Decree 80/2024/ ND-CP on the direct electricity purchase and sale mechanism between renewable energy producers and large-scale electricity users has also made it difficult for the company to sign contracts and implement projects.

Despite many challenges, BCG Energy still strives to complete phase 1 of the Krongpa 2 project (21 MWp). The company has also

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Despite the positive economic climate expanded into the investment sector of wasteto-energy production by acquiring a project from Tam Sinh Nghia Company.

> Recognizing its role in environmental protection and social development, BCG Energy always focuses on assessing the environmental impact of all its projects, from construction and operation to maintenance. The company has established standards to monitor, evaluate and provide timely solutions to handle incidents that may have negative impacts on the environment. In addition, BCG Energy also actively participates in charity and community activities, especially during challenging economic times. Along with Bamboo Capital Group's programs through the BCG Foundation Charity and Social Fund, the company has contributed 2 billion VND to support social security for My Thang and My An communes, Phu My district, Binh Dinh province, demonstrating its commitment to the community and society.



## **EVALUATION OF THE BOARD OF DIRECTORS ON** THE OPERATIONS OF THE COMPANY'S BOARD OF **EXECUTIVES**

The Board of Executives has promptly implemented and thoroughly grasped the Resolutions of the Board of Directors and the General Meeting of Shareholders and at the same time proposed creative and specific solutions, properly assigning tasks to each member of the Executive Board to ensure that the Resolutions and Decisions of the General Meeting of Shareholders and the Board of Directors are fully and promptly implemented.

The Executive Board has demonstrated dynamism and creativity in its activities, especially in implementing goals in the energy sector, as follows:

- such as SP Group, Sembcorp and Leader.
- » Ho Chi Minh City, Long An, Kien Giang, etc.

However, in addition to the positive results, the Board of Directors also found some shortcomings that need to be overcome:

- requirements.
- ensure readiness for inspection and examination by government authorities.
- work is carried out more smoothly and effectively.
- resolve these issues.

With these efforts, BCG Energy expects to continue to strengthen its position in the renewable energy industry and achieve sustainable development goals in the coming time.



» Diversifying shares in companies, prioritizing calling for investment capital from foreign partners

Developing energy projects across the country, focusing on areas with potential and favorable conditions for electricity transmission. In particular, the company has focused on developing wind and solar power projects in potential areas, and investing in waste-to-energy projects in

» Legal management and supervision are not heavily enforced, especially for projects facing difficulties in operating conditions such as fire prevention and fighting and environmental

» Completing legal procedures: It is necessary to prioritize completing legal procedures for projects and adjusting documents accordingly to be proactive in the construction process and

» Strengthening coordination between departments and divisions in the company to ensure that

» Improving project development capacity, especially the capacity to analyze and comprehensively evaluate projects, to be able to deploy new projects more effectively.

» Improve workload tracking and reporting: Departments need to have comprehensive, timely and accurate reports on work progress as well as important issues affecting construction progress, thereby helping the company to provide timely instructions and coordination to



## PLANS AND ORIENTATIONS OF THE BOARD OF DIRECTORS

## **BUSINESS OPERATION ORIENTATION**

During the 2025–2027 period, BCG Energy and its joint ventures aim to expand the total rooftop solar power generation capacity by 100 MWp per year, bringing the total capacity of the rooftop solar power system to 180 MWp in 2025, 265 MWp in 2026 and 350 MWp in 2027. This is a strong commitment of BCG Energy to promote the sustainable development of the renewable energy industry in Vietnam.

In addition, the Company also focuses on effectively managing and operating Tam Sinh Nghia Joint Stock Company, ensuring the maintenance of current revenue sources, while restructuring the organization and optimizing operational processes. In the plan to expand the waste-to-energy sector, the Company is implementing the Tam Sinh Ng Waste-to-Energy Plant Project with a total area of 20 hectares, the initial phase of waste treatment capacity reaches 2,000 tons/day, equivalent to a design capacity of 60 MW. The project has the ability to expand the treatment scale up to 8,000 tons/day, equivalent to a maximum capacity of 200 MW. The first phase is expected to be completed at the latest by 2027.

Regarding wind power, BCG Energy plans to deploy 550 MWp of onshore wind power when legal, financial and support policy conditions are ensured. The deployment progress of this plan will be flexibly adjusted, depending on the Government's approval roadmap within the framework of the Power Development Plan 8 as well as the newly issued electricity price.

## **DEVELOPMENT OF MANAGEMENT OPERATIONS AND HUMAN RESOURCES**

We are committed to building a team of policies to create the ideal conditions for them to specialists who are not only strong in expertise maximize their potential. A competitive working and vision but also fully understand and environment will be maintained to maximize contribute to the core values of the enterprise. the potential of each individual while creating We always define clear and appropriate work opportunities for exchange and learning goals for each group of employees, thereby through activities such as travel, sightseeing and ensuring the maximum development of each entertainment programs during working hours, individual. For outstanding employees, we helping employees relieve stress to maintain apply reasonable promotion and advancement enthusiasm and work efficiency.







## **GOVERNANCE REPORT**

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## **MEMBERS AND STRUCTURE OF THE BOARD OF DIRECTORS**

(tại ngày 31/12/2024)

				,
No	Full name	Position	Individual ownership (share)	Rate (%)
1	Mr. Ng Wee Siong Leonard	Chairman of the BOD	0	0
2	Mr. Pham Minh Tuan	Vice Chairman of the BOD and General Director	10,000,000	1.3699
3	Mr. Nguyen Manh Chien	Second Executive Vice Chairman of the BOD	1,000,000	0.1370
4	Mr. Hoang Trung Thanh	Vice Chairman of the BOD	0	0
5	Mr. Le Thanh Tung	Member of the BOD	3,100,000	0.4246
6	Mr. Nguyen Trung Truc	Independent Member of the BOD	0	0
7	Mrs. Nguyen Thi Loan (*)	Member of the BOD	20,000	0.0027

(\*) On December 16, 2024, the BOD had received a resignation letter from Mrs. Nguyen Thi Loan and had disclosed the information in accordance with the law.

## **OPERATION OF THE BOARD OF DIRECTORS IN 2024**

The Board of Directors (BOD) of the Company always performs its management and direction tasks in accordance with the provisions of law and the Company's Charter, with the goal of ensuring the stable and sustainable development of the Company. In 2024, the BOD proactively approved many major policies and decided on important issues, aiming to implement the goals assigned by the General Meeting of Shareholders (GMS). Specifically, to meet the needs of business and effective management, the BOD actively submitted reports to the GMS to seek opinions and make decisions on issues under the authority of the GMS. Extraordinary meetings of the GMS were held in 2024, in which the GMS passed important decisions including changing the membership of the Board of Directors, adding and dismissing members of the Board of Directors for the term 2020-2025.

amend and supplement the Company Charter, especially when there are important changes in capital and line of business. Decisions related to changing the time of registering the company publicly has been made to facilitate the company's operations in the coming time. These are necessary decisions to help the company develop stronger in a rapidly changing economic environment.

During the process of directing and supervising, the Board of Directors has organized regular and extraordinary meetings at necessary times to meet the actual requirements of the company. These meetings are an opportunity for the Board of Directors to pass important decisions related to the organization of the hierarchy, personnel, deployment of investment projects, capital mobilization transactions and development of the company's operational plans. The Board of Directors has made decisions on enforcing governance regulations,

## OPERATION OF THE BOARD OF DIRECTORS IN 2024 (tiếp theo)

internal regulations, as well as financial policies to perfect the company's management mechanism and business operations. In particular the Roard of Directors has directed the perfect the company's sustainable growth while ensuring financial safety in accordance with current legal regulations.

In particular, the Board of Directors has directed the deployment of the capital mobilization plan for the Regarding risk management, internal control and company's major projects. The Board of Directors internal audit, the Board of Directors has directed also requested the implementation of legal the enhancement of these activities as a testament solutions to handle challenges in the procedures to the achievements in recent years. With the for increasing charter capital, creating favorable company's growing scale, internal control needs to conditions for the company to maintain and expand be further strengthened to protect the company's business activities. assets and profits from unforeseen risks. In addition, the Board of Directors also requires joint ventures In addition to directing production and business with foreign investors to be more closely monitored, activities, the Board of Directors also pays special especially in controlling profits and investment attention to proactively seeking capital sources for conditions to ensure that these investments bring the company. The Board of Directors has submitted the highest efficiency to the company.

In addition to directing production and business activities, the Board of Directors also pays special attention to proactively seeking capital sources for the company. The Board of Directors has submitted to the General Meeting of Shareholders for approval of capital mobilization forms such as issuing individual shares, offering to existing shareholders and mobilizing from major investors. This has helped the company's charter capital reach VND 7,300 billion, according to the 16th amended Business Registration Certificate, issued on January 5, 2024. This capital increase not only helps the company stabilize its finances but also strongly supports key investment projects.

The Board of Directors also closely monitors changes in the business environment and improve the operations of the Executive Board and the the management capacity of senior staff. company's management staff. The BOD requires the Executive Board to effectively implement The Board of Directors also focuses on charity and production and business plans, while strengthening social activities, especially in the current difficult risk management. In the scenario where the economic situation. Through the BCG Foundation economy is affected by unfavorable macro factors, Charity and Social Fund, the company has participated in many charity programs, contributing the BOD has requested to thoroughly resolve existing violations, especially in the regulations to the community and society, demonstrating the on investment and construction in the renewable company's social responsibility and commitment energy sector by the State, where management to the sustainable development of the community. regulations lack consistency and clarity. These activities not only bring benefits to society but also contribute to enhancing the company's image and reputation in the eyes of the public and

The BOD also requires that the Resolutions on strategic investment, capital contribution, borrowing, share transfer, divestment, public offering of shares, issuance of shares to existing shareholders and individual shares be implemented on schedule and effectively. These decisions aim to ensure that the mobilized capital will be used for important projects, meeting the production and but diso contribute to enhancing the company.

The Board of Directors has also decided to



Streamlining the organizational model and improving the quality of human resources is also top priorities of the Board of Directors. Training programs and improving working skills for employees continue to be strongly implemented. The Board of Directors requires training courses that not only improve professional skills but also focus on soft skills, creative thinking and teamwork, in order to create a dynamic and creative working environment. This training also helps employees to adapt flexibly to changes in the business environment and improve the management capacity of senior staff.





## **MEETINGS OF THE BOARD OF DIRECTORS**

BOD member	Position	Number of meetings attended by the BOD	Attendance rate	Reasons for absence
Mr. Nguyen Ho Nam	Chairman	7/7	100%	Dismissed from March 29, 2024 (Approved by the 2024 Annual General Meeting of Shareholders)
Mr. Pham Minh Tuan	Vice Chairman	50/50	100%	
Mr. Nguyen Manh Chien	Vice Chairman	50/50	100%	
Mr. Le Thanh Tung	Member of the BOD	50/50	100%	
Mrs. Nguyen Thi Loan	Member of the BOD	41/43	95.3%	Occupied with business trip schedule
Mr. Ng Wee Siong, Leonard	Independent members of the BOD – Chairman	50/50	100%	
Mr. Hoang Trung Thanh	Vice Chairman	34/43	79.07%	Elected Vice Chairman of the BOD on March 29, 2024 (Approved by the 2024 AGM) Occupied with business trip schedule
Mr. Nguyen Trung Truc	Independent members of the BOD	43/43	100%	Elected Independent members of the BOD on March 29, 2024 (Approved by the 2024 AGM)

# RESOLUTIONS/DECISIONS OF THE BOARD OF DIRECTORS (2024 REPORT)

No	Resolution/ Decision No.	Date	Content	Approval rate	Disclosure Obligation
1	02/2024/NQ- HÐQT-BCGE	31/01/2024	BOD's Resolution on Approval of Transactions Related to TSN and SUS	100%	The Company was not yet a public company and had not fulfilled its information disclosure obligations
2	03/2024/NQ- HÐQT-BCGE	07/02/2024	BOD's Resolution on Deploying the Organization of the 2024 Annual General Meeting of Shareholders	100%	The Company was not yet a public company and had not fulfilled its information disclosure obligations

# RESOLUTIONS/DECISIONS OF THE BOARD OF DIRECTORS (2024 REPORT)

ło	Resolution/ Decision No.	Date	Content	Approval rate	Disclosure Obligation
3	03.1/2024/ NQ-HĐQT- BCGE	07/02/2024	BOD's Resolution on Approval of Service Contracts and Related Transactions	100%	The Company was not ye a public company and had not fulfilled its information disclosure obligations
4	03.2/2024/ NQ-HĐQT- BCGE	29/02/2024	BOD's Resolution on Approval of the Service Contract Appendix and related transactions	100%	The Company was not ye a public company and had not fulfilled its information disclosure obligations
5	04/2024/ NQ-HĐQT- BCGE	07/03/2024	BOD's Resolution on Receiving resignation letter of Board of Supervisors member, approve DSCD and content, documents submitted to General Meeting of Shareholders	100%	The Company was not ye a public company and had not fulfilled its information disclosure obligations
6	05/2024/ NQ-HĐQT- BCGE	19/03/2024	BOD's Resolution on the list of candidates for the Board of Directors and Supervisory Board	100%	The Company was not ye a public company and had not fulfilled its information disclosure obligations
7	06/2024/ NQ-HĐQT- BCGE	20/03/2024	BOD's Resolution on Approval of the appointment of Deputy General Director in charge of Project Finance and change of Head of Representative Office of BCG Energy Joint Stock Company in Hanoi City	100%	The Company was not ye a public company and had not fulfilled its information disclosure obligations
8	07/2024/ QÐ-HÐQT- BCGE	20/03/2024	BOD's Decision on Appointment of Deputy General Director (Mr. Nguyen Giang Nam)	100%	The Company was not ye a public company and hav not fulfilled its informatio disclosure obligations
9	08/2024/ QÐ-HÐQT- BCGE	20/03/2024	BOD's Decision on Resignation of Head of Representative Office in Hanoi (Mr. Vu Ngoc Tien)	100%	The Company was not ye a public company and hav not fulfilled its informatio disclosure obligations
10	09/2024/ QĐ-HĐQT- BCGE	20/03/2024	BOD's Decision on Appointment of Head of Representative Office in Hanoi (Ms. Nguyen Thi Thanh Phuong)	100%	The Company was not ye a public company and ha not fulfilled its informatio disclosure obligations
11	11/2024/QÐ- HÐQT-BCGE	29/03/2024	BOD's Decision on Election of Chairman and Vice Chairman of the Board of Directors	100%	The Company was not ye a public company and ha not fulfilled its informatio disclosure obligations
12	12/2024/ NQ-HĐQT- BCGE	01/04/2024	BOD's Resolution on Change of Legal Representative	100%	The Company was not ye a public company and ha not fulfilled its informatio disclosure obligations
13	13/2024/ NQ-HĐQT- BCGE	18/04/2024	BOD's Resolution on BOD's Meeting Minutes on Approval of capital contribution to establish BCG Dien Bien Dong Wind Power Joint Stock Company and appointment of representative to manage capital contribution at BCG Dien Bien Dong Wind Power Joint Stock Company	100%	The Company was not ye a public company and ha not fulfilled its informatio disclosure obligations





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# RESOLUTIONS/DECISIONS OF THE BOARD OF DIRECTORS (2024 REPORT)

No	Resolution/ Decision No.	Date	Content	Approval rate	Disclosure Obligation
14	13.1/2024/ NQ-HĐQT- BCGE	19/04/2024	BOD'sResolutiononImplementation of collecting shareholders' opinion in writing in May 2024	100%	The Company was not yet a public company and had not fulfilled its information disclosure obligations
15	13.2/2024/ NQ-HĐQT- BCGE	03/05/2024	BOD's Resolution on Approval of the List of Shareholders and contents of the document to collect shareholders' opinions in writing in May 2024	100%	The Company was not yet a public company and had not fulfilled its information disclosure obligations
16	13.3/2024/ NQ-HĐQT- BCGE	16/05/2024	BOD's Resolution on Approval of signing a service contract with Clean Energy Vision Development Joint Stock Company and the related transaction	100%	The Company was not yet a public company and had not fulfilled its information disclosure obligations
17	14/2024/ NQ-HĐQT- BCGE	17/05/2024	BOD's Resolution on Finalizing the list of shareholders to carry out securities registration procedures at Vietnam Securities Depository and Clearing Corporation and register for stock trading on the UPCoM trading system at the Hanoi Stock Exchange	100%	The Company was not yet a public company and had not fulfilled its information disclosure obligations
18	14.1/2024/ NQ-HĐQT- BCGE	19/05/2024	BOD's Resolution on Adjustment of the closing date of list of shareholders to carry out securities registration procedures at Vietnam Securities Depository and Clearing Corporation and register for stock trading on the UPCoM trading system at the Hanoi Stock Exchange	100%	The Company was not yet a public company and had not fulfilled its information disclosure obligations
19	15/2024/ NQ-HĐQT- BCGE	23/05/2024	BOD's Resolution on Approval of capital contribution to establish Aton Operations and Maintenance Joint Stock Company and appointing a representative to manage the capital contribution at Aton Operations and Maintenance Joint Stock Company	100%	Disclosures on 23/05/2024
20	16/2024/ NQ-HĐQT- BCGE	29/05/2024	BOD's Resolution on Approval of the adjustment of investment information	100%	Disclosures on 29/05/2024
21	17/2024/ NQ-HĐQT- BCGE	03/06/2024	BOD's Resolution on Approval of the loan at Bamboo Capital Group Joint Stock Company	100%	Disclosures on 04/06/2024

No	Resolution/ Decision No.	Date	Content	Approval rate	Disclosure Obligation
22	18/2024/NQ- HĐQT-BCGE	20/06/2024	BOD's Resolution on Amending and supplementing the Charter of BCG Energy Joint Stock Company (17th time)	100%	Disclosures on 21/06/2024
23	19/2024/NQ- HÐQT-BCGE	21/06/2024	BOD's Resolution on Approving the change of Head and Address of Representative Office of BCG Energy Joint Stock Company in Hanoi City	100%	Disclosures on 21/06/2024
24	20/2024/QÐ- HÐQT-BCGE	21/06/2024	BOD's Decision on Resignation of Chief of Representative Office of BCG Energy Joint Stock Company in Hanoi City cum Senior Manager of Investor Relations Department of BCG Energy Joint Stock Company	100%	Not subject to information disclosure requirements under Circular 96/2020/ TT-BTC
25	21/2024/QÐ- HÐQT-BCGE	21/06/2024	BOD's Decision on Appointment of Chief of Representative Office of BCG Energy Joint Stock Company in Hanoi City	100%	Not subject to information disclosure requirements under Circular 96/2020/ TT-BTC
26	22/2024/NQ- HĐQT-BCGE	25/06/2024	BOD's Resolution on Approval of the selection of an independent auditing firm to audit Financial statements in 2024	100%	Disclosures on 25/06/2024
27	23/2024/NQ- HĐQT-BCGE	26/06/2024	BOD's Resolution on Appointments of Person in charge of Corporate Governance and Company Secretary of BCG Energy Joint Stock Company	100%	Disclosures on 26/06/2024
28	24/2024/QÐ- HÐQT-BCGE	26/06/2024	BOD's Decision on Appointments of Person in charge of Corporate Governance	100%	Disclosures on 26/06/2024
29	25/2024/QÐ- HÐQT-BCGE	26/06/2024	BOD's Decision on Appointments of Company Secretary	100%	Disclosures on 26/06/2024
30	27/2024/NQ- HÐQT-BCGE	09/07/2024	BOD's Resolution on Approval of additional capital contribution to Tam Sinh Nghia Investment Development Joint Stock Company, assign the authorized representative to manage the capital contribution at Tam Sinh Nghia Investment Development Joint Stock Company and approving the related transaction	100%	Disclosures on 09/07/2024
31	28/2024/NQ- HĐQT-BCGE	10/07/2024	BOD's Resolution on Approval of receiving transfer of capital contribution at	100%	Disclosures on 26/07/2024
32	29/2024/NQ- HĐQT-BCGE	23/07/2024	BOD's Resolution on Approval of the first trading day and reference price of BCG Energy Joint Stock Company's stock on its first trading day at Hanoi Stock Exchange	100%	Disclosures on 24/07/2024





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# RESOLUTIONS/DECISIONS OF THE BOARD OF DIRECTORS (2024 REPORT)

No	Resolution/ Decision No.	Date	Content	Approval rate	Disclosure Obligation
33	30/2024/NQ- HĐQT-BCGE	25/07/2024	BOD's Resolution on Approval of the loan at Bamboo Capital Group Joint Stock Company	100%	Disclosures on 26/07/2024
34	31/2024/NQ- HÐQT-BCGE	29/07/2024	BOD's Resolution on Approval for Thanh Nguyen Energy Investment and Development Company Limited to repurchase a portion of the BOND. TNE.2022.01 Bonds before maturity and authorizing a representative to manage the capital contribution	100%	Not subject to information disclosure requirements under Circular 96/2020/TT-BTC
35	32/2024/NQ- HÐQT-BCGE	13/08/2024	BOD's Resolution on Approval of the extension of the loan agreement with Thanh Nguyen Energy Investment and Development Company Limited and related transactions	100%	Disclosures on 13/08/2024
36	33/2024/NQ- HĐQT-BCGE	20/08/2024	BOD's Resolution on Change of Deputy General Directors of BCG Energy Joint Stock Company	100%	Disclosures on 21/08/2024
37	34/2024/QÐ- HÐQT-BCGE	20/08/2024	BOD's Decision on Resignation of Chief Operating Officer cum Director of Procurement and Bidding of BCG Energy Joint Stock Company	100%	Disclosures on 21/08/2024
38	35/2024/QÐ- HÐQT-BCGE	20/08/2024	BOD's Decision on Appointment of Chief Operating Officer of BCG Energy Joint Stock Company	100%	Disclosures on 21/08/2024
39	36/2024/QÐ- HÐQT-BCGE	20/08/2024	BOD's Decision on Appointment of Deputy General Director in charge of Project Development of BCG Energy Joint Stock Company	100%	Disclosures on 21/08/2024
40	37/2024/NQ- HĐQT-BCGE	29/08/2024	BOD's Resolution on Issuance of Guarantee Letter/Letter of Credit for the fulfillment of obligations by BCG Energy Joint Stock Company	100%	Disclosures on 30/08/2024
41	38/2024/NQ- HÐQT-BCGE	13/09/2024	BOD's Resolution on Approval of capital commitment at BCG Dien Bien Dong Wind Power Joint Stock Company	100%	Not subject to information disclosure requirements under Circular 96/2020/TT-BTC
42	39/2024/NQ- HÐQT-BCGE	21/09/2024	BOD's Resolution on Approval of terms and conditions, the execution, delivery and performance of Transaction Documents	100%	Not subject to information disclosure requirements under Circular 96/2020/TT-BTC

No	Resolution/ Decision No.	Date	Content	Approval rate	Disclosure Obligation
43	40/2024/NQ- HÐQT-BCGE	07/10/2024	BOD's Resolution on Approval the draft of Contract Appendix with BCG Khai Long 1 Wind Power Joint Stock Company, extending the loan contract with BCG Thanh Hoa Energy Joint Stock Company and related transaction	100%	Disclosures on 07/10/2024
44	41/2024/NQ- HÐQT-BCGE	10/10/2024	BOD's Resolution on Approval of the additional capital contribution to Skylar Joint Stock Company and related transaction	100%	Disclosures on 11/10/2024
45	42/2024/NQ- HÐQT-BCGE	29/10/2024	BOD's Resolution on Approval of adjusting Loan Agreement with Thanh Nguyen Energy Investment and Development Company Limited and related transactions	100%	Disclosures on 29/10/2024
46	43/2024/NQ- HÐQT-BCGE	29/10/2024	BOD's Resolution on Approval of the policy for Tam Sinh Nghia Investment Development Joint Stock Company to sign the Contract for design, procurement and construction of phase 1 for the Tam Sinh Nghia Waste to Energy Project	100%	Not subject to information disclosure requirements under Circular 96/2020/TT-BTC
47	44/2024/NQ- HÐQT-BCGE	30/10/2024	BOD's Resolution on Approval of lending to BCG GAIA Joint Stock Company to supplement working capital and related transactions	100%	Disclosures on 31/10/2024
48	45/2024/NQ- HÐQT-BCGE	04/11/2024	BOD's Resolution on Suspension of the transaction to purchase the entire value of the capital contribution of Hanwha Energy Corporation Vietnam Co., Ltd. at Hanwha BCGE O&M Limited Liability Company	100%	Disclosures on 05/11/2024
49	46/2024/ NQ-HĐQT- BCGE	05/11/2024	BOD's Resolution on Approval of the suspension of registration to purchase additional issued shares of Skylar Joint Stock Company	100%	Disclosures on 05/11/2024
50	47/2024/NQ- HÐQT-BCGE	15/11/2024	BOD's Resolution on Appointment of Deputy General Director in charge of Legal in Northern region of BCG Energy Joint Stock Company	100%	Disclosures on 15/11/2024
51	48/2024/ QÐ-HÐQT- BCGE	15/11/2024	BOD's Decision on Appointment of Deputy General Director in charge of Legal in Northern region of BCG Energy Joint Stock Company	100%	Disclosures on 15/11/2024

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# RESOLUTIONS/DECISIONS OF THE BOARD OF DIRECTORS (2024 REPORT)

No	Resolution/ Decision No.	Date	Content	Approval rate	Disclosure Obligation
52	49/2024/NQ- HĐQT-BCGE	13/12/2024	BOD's Resultion on Approval of the loan to TSN Long An Joint Stock Company for project development and related transactions	100%	Disclosures on 13/12/2024
53	50/2024/NQ- HĐQT-BCGE	16/12/2024	BOD's Resolution on Receipt of the resignation letter of the Board of Directors member	100%	Disclosures on 16/12/2024
54	51/2024/QÐ- HÐQT-BCGE	23/12/2024	BOD's Decision on Establishment of Internal Audit Department of BCG Energy Joint Stock Company	100%	Not subject to information disclosure requirements under Circular 96/2020/TT-BTC
55	52/2024/NQ- HÐQT-BCGE	25/12/2024	BOD's Resolution on Approval of the transfer of shares at Tam Sinh Nghia Investment – Development Joint Stock Company and appointment of an authorized representative to manage the capital contribution at Tam Sinh Nghia Investment – Development Joint Stock Company	100%	Not subject to information disclosure requirements under Circular 96/2020/TT-BTC
56	53/2024/NQ- HÐQT-BCGE	25/12/2024	BOD's Resolution on Approval of the transfer of shares at BCG Vinh Long Joint Stock Company and appointment of an authorized representative to manage the capital contribution at BCG Vinh Long Joint Stock Company	100%	Not subject to information disclosure requirements under Circular 96/2020/TT-BTC
57	54/2024/ NQ-HĐQT- BCGE	25/12/2024	BOD's Resolution on Approval of the signing of a Collaboration Agreement with CIGMFII Coöperatief U.A. (CIP) regarding renewable and new energy projects together with the main terms and conditions of the shareholder agreement for the joint venture between BCG Energy Joint Stock Company and CIP	100%	Not subject to information disclosure requirements under Circular 96/2020/TT- BTC
58	55/2024/ QÐ-HÐQT- BCGE	30/12/2024	BOD's Decision on Promulgation of Internal Audit Regulations of BCG Energy Joint Stock Company	100%	Not subject to information disclosure requirements under Circular 96/2020/TT- BTC

No	Resolution/ Decision No.	Date	Content	Approval rate	Disclosure Obligation
59	56/2024/ NQ-HĐQT- BCGE	31/12/2024	BOD's Resolution on Issuance of letters of guarantee for the repayment obligation of the partial Deposit Amount in relation to acquisition of Dong Hai Energy Joint Stock Company and Dong Hai Number 4 Energy Joint Stock Company	100%	Not subject to information disclosure requirements under Circular 96/2020/ TT-BTC
60	57/2024/NQ- HÐQT-BCGE	31/12/2024	BOD's Resolution on Approval of the transfer of land use rights, house ownership rights and other assets attached to land	100%	Not subject to information disclosure requirements under Circular 96/2020/ TT-BTC
61	58.1/2024/ NQ-HĐQT- BCGE	31/12/2024	BOD's Resolution on Approval of the adjustment of the Loan Agreement, Service Contract, and Capital Contribution Transfer Agreement and approval of related-party transactions	100%	Disclosures on 31/12/2024
62	58.2/2024/ NQ-HĐQT- BCGE	31/12/2024	Approval of the Loan Agreement Extension with Duong Phong Energy Joint Stock Company	100%	Not subject to information disclosure requirements under Circular 96/2020/ TT-BTC











## **REPORT OF THE INDEPENDENT BOARD MEMBER**

Assessing the performance of the Company's Board of Directors (BOD) in 2024, the independent members of the BOD generally commented as follows:

- » Compliance and flexibility in governance: BCG Energy's Board of Directors in 2024 continued to maintain the organization and implementation of work in full compliance with the Company's Charter and current legal regulations. The Board proactively implemented the Resolutions of the General Meeting of Shareholders (GMS) and the contents authorized by the GMS, ensuring a creative and dynamic leadership role in orienting business strategies. In addition, the Board of Directors closely monitored the implementation of decisions, especially in risk management, to ensure the achievement of the company's goals in a challenging year with economic fluctuations.
- » Responsibility and transparency in governance: The Board of Directors always works with a high sense of responsibility and transparency, strictly complying with regulations for public companies. The meetings of the Board of Directors in 2024 were convened on time and conducted in accordance with the procedures prescribed in the Charter and Internal Regulations on corporate governance. The content of the meetings is thoroughly discussed and carefully evaluated,

ensuring that the decisions made always bring the highest benefits to the company and shareholders.

- Reviewing long-term strategies and expanding operations: Important issues related to business strategy, market expansion, investment in new technology, and improving the management system continue to be reviewed by the Board of Directors and strategic decisions are made at regular meetings. The Board of Directors always closely monitors the business situation, responds quickly to market changes, and ensures that business plans are consistent with the company's sustainable development goals.
- » Decisions are passed by majority and are transparent: The decisions of the Board of Directors at meetings in 2024 are all passed by the majority. The meeting reports are always fully prepared and signed by the attending members, ensuring transparency and high consensus in the company's important decisions. This facilitates the company's ability to implement agreed strategies and effectively monitor set goals.



## **MEMBERS AND STRUCTURE OF THE BOARD OF SUPERVISORS**

No	Full name	Full name Position		Rate (%)
1	Mr. Dong Hai Ha	Head of the BOS	0	0
2	Mr. Nguyen Viet Cuong	Deputy Head of the BOS	10,000	0.0014
3	Ms. Huynh Thi Kim Tuyen	Member of the BOS	21,000,000	2.8767

## **OPERATION OF THE BOARD OF SUPERVISORS**

## MONITOR THE IMPLEMENTATION OF THE RESOLUTIONS OF THE 2024 GENERAL MEETING OF SHAREHOLDERS

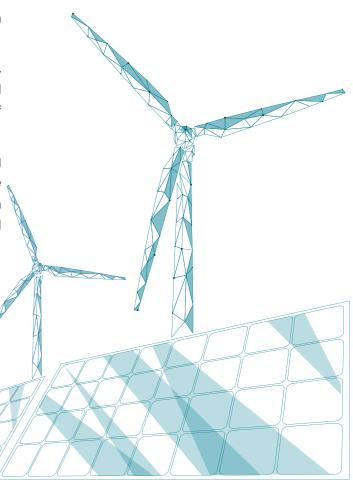
In 2024, the Company's Board of Supervisors, consisting of 03 members, reviewed and supervised the activities of the Board of Directors and the Executive Board to implement the 2024 financial plan and other plans approved by the 2024 General Meeting of Shareholders. At the end of 2024, the Company successfully completed the following targets:

- Implement charter capital increase;
- Operate according to core values as the leading renewable energy developer in Vietnam;
- Perform well and decisively in recruiting, coordinating and appointing personnel according to the requirements of production and business activities;
- Further activities related to borrowing capital and transferring shares are approved by the correct authority and in the correct order according to the internal governance regulations and procedures.





As of December 31, 2024







## **OPERATION OF THE BOARD OF SUPERVISORS**

#### **MONITOR THE FINANCIAL OVERVIEW FOR 2024**

The Board of Supervisors has reviewed the quarterly financial statements prepared by the Company in 2024 and the analysis data from the Board of Directors. Although there are no audited financial statements, based on the available documents, the Board of Supervisors found that the self-prepared financial statements have relatively fully reflected the financial situation and business performance of the Company, in compliance with basic accounting principles and current legal regulations.

Net revenue in 2024 reached VND 1,277.96 billion, an increase of 13.53% compared to 2023, but only reached 84.08% of the plan due to slow project progress. Gross profit margin improved from 47.54% to 49.19%; profit after tax reached VND 394.32 billion, equivalent to 76.87% of the plan.

Total assets as of December 31, 2024 reached

VND 19,445.72 billion, up 2.15% compared to the beginning of the year. Current assets increased thanks to receivables and prepayments; non-current assets decreased slightly due to investment portfolio adjustments. Debt-to-total assets and debt-to-equity ratios decreased slightly, reflecting the ability to control financial leverage. Non-current liabilities still account for a large proportion of total debt, with some large loans from VietinBank and DBS Bank. Noncurrent bonds decreased to VND 357 billion, showing that the Company is restructuring debt to optimize costs.

The Board of Supervisors assessed that the financial situation in 2024 has improved significantly compared to the previous year. The Company needs to continue to control debt, optimize operations and accelerate the progress of key projects to ensure long-term sustainable growth.



## **BOARD OF DIRECTORS' OPERATIONAL CONTROL IN 2024**

The Board of Supervisors has been provided Resolutions and Decisions of the Board of with extensive information on the Resolutions Directors are in compliance with the law and and Decisions of the Board of Directors related the Company's Charter. Transactions between to the implementation of the business plan, the Company and related parties have been as well as the Resolutions approved by the carried out in accordance with the provisions General Meeting of Shareholders. Based on of the Enterprise Law, the Securities Law, the this information, the Supervisory Board has Company's Charter and the Internal Regulations assessed that the management and operation on Corporate Governance. of the Board of Directors has complied with the In 2024, despite facing many difficulties legal regulations related to business activities and challenges, the Board of Directors has and is consistent with the Resolution of the 2024 proactively monitored and operated, promptly Annual General Meeting of Shareholders. adjusted the business strategy and policies to

The Supervisory Board believes that the ensure the smooth operation of the Company.

## **MONITORING OF THE EXECUTIVE BOARD'S ACTIVITIES IN 2024**

In 2024, the General Director strictly followed annual summary conferences to fully assess the direction of the Board of Directors and all aspects of business operations, and at the same time pointed out the limitations and the Resolution of the General Meeting of Shareholders and complied with the provisions shortcomings to remove and overcome. From of the current Law on Enterprises, Investment there, the Board of Directors built and deployed and Securities. The Board of Directors of the appropriate business tasks for each member Company closely followed the decisions and company, orienting synchronous solutions for promptly implemented the business strategy companies to proactively manage, supervise and regularly held monthly meetings and and operate production and business activities.

## **RESULTS OF COORDINATION BETWEEN THE BOARD OF SUPERVISORS.** THE BOARD OF DIRECTORS AND THE EXECUTIVE BOARD

The Board of Supervisors has proactively Board of Supervisors to collect information and discussed and agreed with the Board of documents related to the Company's production Directors and the Board of Management of the and business activities. Therefore, the Board Company on the contents of the inspection and of Supervisors has promptly recommended supervision plan and coordinated throughout and proposed to the Board of Directors and the implementation of the inspection and the Executive Board solutions to a number of supervision work, but still maintained its internal problems of the Company in order to independence in performing the assigned improve the efficiency and capital safety in the functions and tasks. management and operation of the Company's production and business. The Board of Directors and the Executive Board

always create favorable conditions for the









## **OPERATION OF THE BOARD OF SUPERVISORS**

## NUMBER OF BOARD OF SUPERVISORS MEETINGS

No	Member of the Board of Directors	Number of meetings attended	Attendance rate	Reasons for absence
1	Mr. Dong Hai Ha	4/4	100%	
2	Mr. Nguyen Viet Cuong	4/4	100%	
3	Mr. Tan Bo Quan, Andy	1/1	100%	Dismissed from March 29, 2024 (Approved by the 2024 AGM)
4	Ms. Huynh Thi Kim Tuyen	3/3	100%	Appointed from March 29, 2024 (Approved by the 2024 AGM)



## **SHARE TRANSACTIONS OF INTERNAL SHAREHOLDERS**

No	Party performing		Shares owned as of 01/01/2024		Shares owned as of 31/12/2024		Reasons for increase &	
	transaction	Relations	01/01/2024	Ratio	Number of shares	Ratio	decrease	
1	Bamboo Capital Group JSC	Related party	369,800,000	50.6575%	348,300,000	47.7123%	Transfer	
2	Nguyen Manh Chien		5,000,000	0.6849%	1,000,000	0.1370%	Transfer	
3	Nguyen Viet Cuong		0	0%	10,000	0.0014%	Receiving transfer	
4	Lam Minh Tam		0	0%	10,000	0.0014%	Receiving transfer	

## **CONTRACTS OR TRANSACTIONS WITH INTERNAL SHAREHOLDERS**

Transactions between the Company and related parties are detailed in Note No. 28 in the Audited Separate Financial Statements for the fourth quarter of 2024 and Note No. 33 in the Audited Consolidated Financial Statements for the fourth quarter of 2024.

## SALARY, BONUS, REMUNERATION, BENEFITS AND EXPENSES FOR EACH MEMBER OF THE BOARD OF DIRECTORS, BOARD OF SUPERVISORS, BOARD OF GENERAL DIRECTORS AND MANAGERS

## **REMUNERATION OF THE BOARD OF DIRECTORS AND THE BOARD OF SUPERVISORS IN 2024**

No	Member of the Board of Directors	Position	Income (VND)
1	Mr. Hoang Trung Thanh	Vice Chairman of the BOD	890,691,429
2	Mr. Dong Hai Ha	Head of the BOS	504,000,000
3	Mr. Pham Minh Tuan	General Director	1,360,400,000
4	Ms. Pham Nguyen Ngoc Thuong	Deputy General Director	1,381,172,381
5	Mr. Nguyen Giang Nam	Deputy General Director (From 20/03/2024)	975,005,143
6	Ms. Vu Ngoc Van Nicki	Deputy General Director (Until 01/09/2024)	302,800,000
7	Mr. Nguyen Viet Cuong	Deputy of the BOS	93,800,000
8	Mr. Dang Dinh Quyet	Deputy General Director (From 01/09/2024)	327,700,000
9	Mr. Pham Le Quang	Deputy General Director (From 15/11/2024)	303,445,714













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## **MESSAGE OF THE SUSTAINABLE DEVELOPMENT REPORT**

Over the past decade, Vietnam has witnessed strong and continuous development in the process of industrialization and modernization, which has led to a sharp increase in energy demand. However, this also brings a significant challenge when the main fossil energy sources, which have been used for decades to meet the country's energy needs, are gradually depleted. The dependence on fossil energy not only puts great stress on the environment and national energy security, but is also one of the main causes of greenhouse gases, contributing to global warming and the severe climate changes that the world is facing.

Recognizing the severity of this problem, governments and industries around the world are increasingly focusing on finding and implementing clean, renewable energy solutions to minimize the negative impacts of fossil fuel use. The green consumption trend, with a preference for environmentally friendly products and services, is also becoming popular and is a driving force for the development of renewable energy projects. This change has created a huge opportunity for clean energy projects such as wind power, solar power, and biomass power, helping to reduce dependence on finite natural resources, while minimizing environmental pollution and protecting the

l ecosystem.

Therefore, the development of renewable energy sources not only helps reduce pressure on natural resources consumption, but also contributes positively to environmental protection, improving air quality, reducing pollution and creating many new job opportunities. Similarly, these projects also help develop the local economy, creating momentum for sustainable community development. For this reason, focusing on renewable energy has become an indispensable element in BCG Energy's development strategy ever since the company was founded.

As one of the pioneers in the field of renewable energy in Vietnam, BCG Energy always considers the goal of economic development combined with social responsibility and environmental protection as core factors in its business activities. The company is well aware that climate change is an urgent issue that needs to be addressed immediately; therefore, BCG Energy is committed to implementing a sustainable business model, taking the lead in developing clean and renewable energy solutions, thereby minimizing negative impacts on the environment.

To make this commitment a reality, BCG

Energy always applies a comprehensive and from the community not only helps the in-depth assessment process before deciding company improve the efficiency of its projects to invest in any project. This process includes but also ensures that its investments are in not only environmental impact studies but also line with the real needs and desires of the considers the impacts on the social community, community. public health and related factors. The company In its journey of sustainable development, also focuses on consulting local communities, BCG Energy always aims for balanced and social organizations and stakeholders to ensure harmonious benefits for all stakeholders. The company not only focuses on optimizing that investment decisions are consistent with the needs and development priorities of the economic benefits but also focuses on social communities where the project is implemented. development and environmental protection. Noticeably, BCG Energy's monitoring and In order to do this, BCG Energy conducts evaluation system is tightly established, helping impact analysis and assessment of business the company supervise and promptly adjust activities across the entire value chain, strategies, ensuring effectiveness throughout carefully considering the potential positive the project implementation process. Every and negative impacts on the community and step of the company is strictly monitored, from the environment. The company ensures all business activities and operations comply with planning, deployment to completion, to ensure that sustainable goals are implemented the principles of sustainable development and effectively and correctly. actively contributes to the implementation of

Another crucial factor in the development process of BCG Energy is the active participation of stakeholders, especially in local communities and social organizations. These groups play an extremely important role in guiding the company's investment and development decisions. Consulting and listening to opinions



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## **SCOPE OF THE REPORT**

BCG Energy's Sustainability Report is prepared with the purpose of providing an overview of the company's operations, based on the sustainable development orientation of the parent company - Bamboo Capital Group Joint Stock Company. This report applies to BCG Energy and its subsidiaries, to ensure consistency in the sustainable development in the report is collected from BCG Energy's strategy of the entire group.

The report is prepared for the period from January 1, 2024 to December 31, 2024, and is built on internationally recognized Global Reporting Standards, specifically the Global Reporting Initiative (GRI) 2021. At the same time, the company also refers to the 17 Sustainable Development Goals (SDGs) of the United Nations, adopted by the United Nations General

Assembly in 2015, to ensure that the company's activities contribute to global sustainable development.

This report is developed and compiled from all activities that impact the three core elements sustainable development: economic, of social and environmental. The information subsidiaries and affiliates, including but not limited to production processes, operations, human resource management, and other related activities. The objective of the report is to provide transparent information about the efforts and results achieved in implementing the company's sustainable development commitments.

# FH

## SUSTAINABLE DEVELOPMENT STRATEGY





BCG Energy is committed to enforcing an convert its business activities to clean energy, environmental protection strategy with reducing dependence on traditional energy strong and effective measures to contribute such as coal and oil, thereby not only protecting to protecting the planet and minimizing the the environment but also contributing to negative impacts of business operations. The the sustainable development of the energy company will implement strict wastewater industry. BCG Energy is also committed to treatment processes at production plants to reducing greenhouse gas emissions, aiming prevent environmental pollution and protect for Net Zero Emissions by 2050, as committed water resources, ensuring no negative impacts by the Vietnamese Government at COP26. on the ecosystem and public health. At the These initiatives will not only help BCG Energy become a leading enterprise in renewable same time, BCG Energy will strongly promote investment in renewable and clean energy energy development but also contribute to sources, such as wind power, solar power and the common goal of the country and the biomass power, to provide clean electricity to international community in combating climate the national grid, lowering dependence on fossil change. energy sources. The company will gradually

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## SUSTAINABLE DEVELOPMENT STRATEGY





## **Governance Topic**



BCG Energy is committed to creating a professional and friendly working environment where every employee feels valued and has the opportunity to develop to their fullest potential. The company will invest in modern facilities, create favorable working conditions for the staff, and provide comprehensive training programs for all employees, including onboarding training for new employees, to equip them with the knowledge and skills needed to complete their work effectively.

The company is also committed to building a healthy workplace culture, in which no discrimination, abuse of power or harassment is acceptable. Gender equality will be a top priority, with special policies and benefits for female employees, ensuring they have equal career development opportunities as male employees. In addition, BCG Energy will also actively organize social responsibility activities in the localities where the company operates, contributing to community development and supporting poverty reduction programs. The company will prioritize recruiting local workers, creating job opportunities for the community, helping to improve the quality of life and sustainable development in the areas where the company is present. These initiatives not only promote the development of the company but also contribute to the overall development of society.

promote a culture of exemplary leadership, BCG Energy is committed to implementing a sustainable governance strategy, with the where leaders must adhere to ethics and goal of building a transparent, accountable integrity in decision-making, creating a transparent, fair and accountable organization. and fully compliant working environment. The Company will commit to transparently To improve governance effectiveness, BCG information on environmental, disclosing Energy will promote diversity in the Board social and governance (ESG) performance of Directors (BOD), combining diverse indicators, ensuring clear and complete perspectives and skills, helping to make more information is provided to stakeholders. This effective strategic decisions. not only enhances the transparency of the The company will also integrate ESG factors Company's operations but also contributes to into the risk management process, ensuring strengthening the trust of partners, investors that business activities not only protect and the community. BCG Energy also focuses financial interests but also meet social and on integrating feedback from stakeholders into environmental goals. Finally, BCG Energy is the decision-making process. committed to fully complying with relevant The Company will develop effective laws, regulations and standards in all its mechanisms for receiving and processing operations, thereby building a solid foundation feedback, to ensure that important decisions for sustainable and responsible development.

reflect the needs and expectations of stakeholders. In addition, the company will











## SUSTAINABLE DEVELOPMENT TARGETS

The United Nations has set out 17 Sustainable Development Goals (SDGs), including 169 specific goals and 232 targets, with the main goal of eradicating poverty, protecting the planet and ensuring that all people can live in peace and prosperity by 2030. The Vietnamese Government has implemented the National Plan to implement the 2030 Agenda for Sustainable Development, with 115 specific goals, clearly demonstrating Vietnam's determination and commitment to achieving these goals.

In response to this news, BCG Energy has demonstrated its strong determination in sustainable development. The company has integrated environmental, social, governance



and economic factors into its operational strategy, committed to implementing business development associated with community benefits and environmental protection. The company's management is committed to implementing sustainable development goals in all business activities, ensuring that strategic decisions not only bring economic benefits but also create sustainable value for society and the environment.

BCG Energy places special emphasis on economic development and sustainable employment, with the goal of improving the quality of life for employees and local communities. The company actively promotes economic growth through renewable energy projects, providing stable employment opportunities and is committed to using clean and environmentally friendly energy sources, in order to create positive impacts in the community and society.

The balance between business development and protecting community interests is always a top priority for BCG Energy. The company constantly strives to implement sustainable development goals, ensuring that all activities are consistent with Vietnam's commitment to sustainable development and contribute to the United Nations' global target.



#### E - Environmental

Reduce energy consumption and maximize the conversion to renewable energy

## **Reduction of greenhouse gas emissions**

Complete greenhouse gas inventories audit in accordance with regulations. Develop a greenhouse gas emission reduction plan and gradually apply GHG emission reduction measures to:

S - Social

#### **Gender equality**

The number of female senior managers will reach 35% by 2025.

### Training

year by 2025.

#### Severance rate

Reduced to under 4.5% in the next 5 years.

G - Governance

## **Policies and practice**

Review and update ESG compliance policies:

1. Codes of Conduct

2. Anti-corruption policy

3. Violation denunciation policy

#### 2025 business plan

## **Gender diversity in senior leadership**

Ensure there is at least 01 independent female member of the Board of Directors by 2030. Aim to achieve 30% female members in the Board of Directors and Executive Board

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## **Energy consumption**

## » Achieve carbon neutrality by 2040

## » And reach Net-Zero by 2050

The average training time for each employee reaches 20 hours/

- 1. Net revenue in 2025 decreases by 4.03% compared to 2024
- 2. Net profit in 2025 decreases by 50.81% compared to 2024



## **RELATED PARTIES**

Building strong relationships with stakeholders is not only a responsibility but also an essential factor to achieve success in BCG Energy's sustainable development strategy. BCG Energy is well aware that every organization and individual is affected by the Company's operations, and their actions can directly or indirectly impact the Company's development.

Therefore, BCG Energy always proactively approaches stakeholders to understand their expectations and concerns for the company's sustainable development strategy. The company always actively receives constructive feedback to improve and perfect implementation directions. Transparent information channels are built and maintained continuously, helping to enhance communication and strengthen the trust of stakeholders in the company.



Related parties	Methods and forms of cooperation
Shareholders and investors	Annual General Meetings of Shareholders Extraordinary General Meetings of Shareholders Direct meetings on demand Social platforms
Employees	Regular meetings with all employees Internal communication platforms Development training programs Programs of recognition, reward and holiday gift-giving Trade union activities and team building
Suppliers and partners	Direct meetings Contact via phone Communicate via email Attend and organize conferences and seminars Visit renewable energy projects
Customer	Survey and feedback from customers Social networks and online platforms.
Member company	Regular monthly meetings Regular reports of the Board of Directors of member companies. The Company's personnel participate in the Executive Board and Board of Supervisors of subsidiaries to effectively enhance coordination supervision and strategy adjustment.
Authority	Join and contribute opinions at conferences and seminars organized by Government and State authorities Join relevant organizations and associations Coordinate in work handling.

Community

Direct communication through programs and events held in provinces and cities where the company's head office is located





	Discussion topic
	Business results
	ESG sustainability and performance
	Strategic orientation
	Information disclosure and transparency
_	Dividend payment and capital allocation
	Guaranteed employment
	Benefits and compensation
	Career development opportunities
	Recognition and evaluation
	Communication and transparency
	Work environment and culture
	Health and safety
	Relationships with colleagues
	On-schedule payment
	Transparent and fair contracts
	Guarantee quality and standards
	Maintain long-term cooperation
	Requesting sustainability and compliance
_	Ability to implement projects
	Quality, price and service as committed
	Transparent information
	Reputation and brand of manufacturing enterprises

Development policies, orientation and business plans of the parent company for member companies. Approach major partners, expand domestic and international cooperation

Comply with legal regulations, support Government policies and campaigns Contribute to the State budget

Implement responsible production and business

Develop local economy, guarantee social security

Work related to the project and corporate's legal affairs.

Protect the natural environment and living environment for local communities Guarantee labor safety

Implement social activities, contribute to local community development

Create jobs





## **ENVIRONMENT**

### **ENERGY CONSUMPTION**

#### **Management method**

As one of the pioneers in the field of renewable energy, BCG Energy pays special attention to controlling environmental impacts, especially negative impacts from energy consumption. BCG Energy and its member companies always actively promote and spread the message of energy saving, encourage the limitation of the use of fossil energy sources such as gasoline and oil, and gradually shift to the use of environmentally friendly energy. BCG Energy also focuses on collecting and updating energy usage data accurately and periodically, thereby synthesizing and reporting these figures to the Board of Directors to ensure that sustainable development strategies are effectively implemented.



#### Energy consumption and production overview in 2024

No	Energy		Production level		Consumption level	
Νο	type	Unit	2023	2024	2023	2024
1	Gasoline	Liter	-	-	25,814	28,848
2	Oil	Liter	-	-	7,003	16,076
3	Electricity	kWh	726,870,288	781,234,458	4,001,342	9,309,285

2024 marks an important turning point in BCG Energy's sustainable development journey, as the company has made significant achievements in minimizing negative impacts on the environment. Gasoline and oil consumption has tended to increase compared to the previous year (gasoline increased from 25,814 to 28,848 liters; oil increased from 7,003 to 16,076 liters). Electricity consumption has increased sharply from 4,001,342 kWh to 9,309,285 kWh. The main reason is that in the year, the Tam Sinh Nghia waste incineration plants in Cu Chi, Kien Giang and Long An have expanded their scale of operation. At the same time, this helps increase processing capacity, contributing significantly to electricity output. In addition, with the strong development of BCG Energy and its member companies, the total electricity production in 2024 increased by 7.48%, from 726,870,288 kWh in 2023 to 781,234,458 kWh. This is the result of steady growth in operations, capacity expansion and efficiency improvements from renewable energy plants. These results not only reflect BCG Energy's progress in the renewable energy industry but also affirm the company's commitment to sustainable development goals, contributing to the comprehensive and long-term development of society.

### **WATER CONSUMPTION**

#### **Administrative method**

At BCG Energy, we always put the protection of water exploitation, ensuring that exploitation does not resources and sustainable water management at exceed the licensed limit and that water resources the heart of the company's development strategy. are used reasonably. The company is committed to maintaining a transparent process, not only ensuring The main water sources used by the company are groundwater and treated urban water from statethat water use is within the prescribed scope, but also avoiding any environmental accidents, such owned factories, and ensuring full compliance with legal regulations on environmental protection as waste leakage into water sources. We are also throughout the production process is our top determined to end the use of toxic chemicals in priority. In particular, for subsidiaries and affiliates, production, protect water resources and preserve BCG Energy always focuses on implementing biodiversity in the ecosystem. strict control measures in water use, not only to With these commitments, BCG Energy not only optimize resources but also to contribute to longprotects water resources but also contributes to term environmental protection. The company has sustainable development, protects the environment proactively implemented plans to minimize water and creates long-term value for the community, use, including carefully checking water source ensuring that projects and business activities valves and switches after use, periodically checking comply with sustainable development principles, water supply systems to promptly detect and repair actively contributing to the goal of comprehensive damaged valves and avoid water loss. We also social development. focus on educating and raising awareness among our staff about the importance of saving water and taking concrete actions to protect the environment.

BCG Energy also uses water meters to control

#### Water consumption situation in 2024

Water sources for daily life and production at BCG Energy are mainly provided from water sources and groundwater. In 2024, the total water consumption of the company was 9,613 m<sup>3</sup>. The amount of wastewater generated in 2024 was 1,210 m<sup>3</sup>, accounting for about 11.18% of the total water usage, and all of this wastewater was collected in tanks. The company has cooperated with a professional wastewater treatment unit, Tan Tien Phat Company, to collect and treat wastewater in accordance with the process, ensuring compliance with environmental protection standards and contributing to the company's sustainable operations.











## **ENVIRONMENT**

### **MATERIALS MANAGEMENT**

With the mission of providing clean and sustainable energy, BCG Energy is always aware of its responsibility to minimize negative impacts on the environment throughout its operations. As a company that produces electricity from renewable energy, BCG Energy does not directly use raw materials in the electricity production process.

Instead, the company focuses on controlling the use of raw materials by third-party contractors during the construction of power plants. BCG Energy requires its partners to strictly comply with environmental standards and implement material management measures to ensure efficient use of resources, while minimizing waste generation and impact on the natural environment.

In addition, BCG Energy actively researches and develops sustainable solutions to reduce

traditional dependence on production practices that can be harmful to the environment. The company collaborates with research institutions, experts and industry partners to find new technologies and more efficient ways of producing energy, reducing carbon emissions, using renewable energy and promoting a circular economy. These efforts not only help BCG Energy reduce its negative impact on the environment but also affirm the company's commitment to promoting sustainable development and protecting the planet for future generations. Through strict controls and sustainability initiatives, BCG Energy is constantly striving to build a business model that not only brings economic benefits but also protects the environment, contributing to the global goal of sustainable development.

#### **GREENHOUSE GAS EMISSIONS - CARBON NEUTRAL - NET ZERO EMISSIONS**

#### **Administrative method**

BCG Energy is strongly committed to reducing the impact of its business activities on the environment by implementing an effective greenhouse gas emission reduction strategy. All member companies in the BCG Energy system are required to closely monitor and supervise the emissions generated during production and business activities, set specific emission reduction targets and apply energysaving and efficient measures.

BCG Energy's core activities include exploiting energy from renewable sources such as solar power, wind power, and recently, energy from waste incineration to generate electricity. The company has actively promoted the trend

of using clean energy, not only in its own production activities but also encouraging communities in the areas where the company operates to adopt renewable energy sources. These initiatives not only reduce carbon emissions but also contribute to environmental protection, while helping communities develop in a sustainable manner.

BCG Energy places a strong emphasis on carbon neutrality, committing to a zeroemission future, contributing to international commitments on climate change and minimizing the negative impact of greenhouse gas emissions on the world. This reflects BCG Energy's determination to not only grow

sustainably but also to fulfill its commitments to protecting the planet and developing energy. These renewable efforts contribute not only to the company's sustainable development goals but also to the global common goal of protecting the environment and preventing climate change.

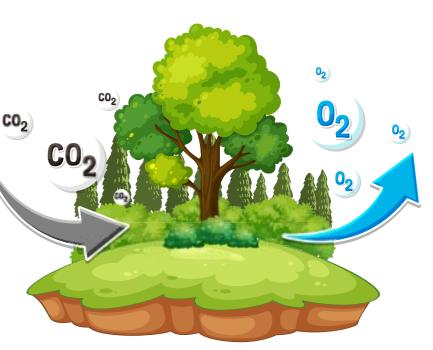
#### Greenhouse gas emissions situation in 2024

During its operations, BCG Energy uses a emissions are 6,137 tons of CO<sub>2</sub>, up from 3,701 tons of CO<sub>2</sub> in 2023 due to the expansion of certain amount of fuel for transportation, electricity consumption and air travel, which operations with three new waste-to-energy plants coming into operation this year (TSN - Cu inevitably emits greenhouse gases. In 2024, the Company's total direct greenhouse gas Chi Plant: 2,443.66 tons of CO<sub>2</sub>; TSN - Kien Giang emissions will be 286,635 tons of  $CO_{\gamma}$ , an Plant: 288.58 tons of CO<sub>2</sub>; TSN - Long An Plant: increase from 126.18 tons in 2023, mainly due to 475.42 tons of CO<sub>2</sub>). However, if only considering the expansion of scale with three new wastethe plants that have been operating since 2023, to-energy plants put into operation (TSN - Cu emissions in 2024 are 2,929 tons of CO<sub>2</sub>, down Chi Plant: 193,509.49 tons of CO<sub>2</sub>; TSN - Kien 20.86% compared to the previous year. Giang Plant: 40,482.86 tons of CO2; TSN - Long BCG Energy always strives to minimize An Plant: 52,491.37 tons of CO<sub>2</sub>). Excluding emissions through switching to clean energy emissions from the three new plants, the sources and optimizing production processes. remaining direct emissions in 2024 are 151.29 For the three Tam Sinh Nghia waste incineration tons of CO<sub>2</sub>, an increase of 19.90% compared plants regulated in Decree 06 on greenhouse to 2023. This increase is mainly due to higher gas inventory, the operators have developed fuel demand for operations, transportation and and submitted greenhouse gas inventory cooling systems. In this context, BCG Energy reports in accordance with current regulations. continues to implement emission reduction Full compliance with legal requirements is measures, such as optimizing production a testament to BCG Energy's commitment processes and gradually switching to clean to transparency of environmental data and energy sources. towards sustainable development goals.

The Company's total indirect greenhouse gas













## SOCIAL

#### **EMPLOYMENT, GENDER EQUALITY AND EQUAL OPPORTUNITY**

## **Administrative method**

BCG Energy is well aware that quality human resources are a decisive factor for the company's success. Therefore, the company always aims to build and develop a team of talented and dedicated employees, capable of meeting all requirements of production, business activities and development projects. The human resource reporting system at BCG Energy is effectively implemented, including organizational charts, reports on current human resources, human resource fluctuations, and other important human resource indicators. This information is continuously updated and provided to the Board of Directors to support them in making appropriate human resource development strategy decisions. Human resource reporting plans are prepared on a monthly, quarterly and annual basis, starting from 2020.

BCG Energy is constantly improving comprehensive welfare policies to ensure an attractive working environment, helping to attract and retain talent. The company applies

As a pioneer in the renewable energy industry, a fair reward and appropriate treatment mechanism, combined with a dynamic and creative working environment. The company is committed to providing all employees with equal opportunities for training, development and career advancement.

> BCG Energy believes that fairness in treatment and career development opportunities will promote employee engagement and contribution to the overall development of the company. Diversity in culture, lifestyle and viewpoints is always promoted by BCG Energy and considered the key to promoting creativity, innovation and success. The company welcomes all employees and creates conditions for them to maximize their potential. BCG Energy's Human Resources Department ensures the supervision and management of all human resources-related issues, from compliance with labor regulations to compensation and benefits policies and related legal requirements, in order to maintain a professional, fair and sustainable working environment.



## **Average income of workers**

Year	2022	2023	2024
Total number of employees (people)	158	128	107
Average income of employees (VND/person/month)	25,907,727	18,414,452	26,164,252

BCG Energy recognizes the important role of employees in the sustainable development and success of the company, especially in the renewable energy industry, a field that is increasingly focused on and growing strongly. With the goal of maintaining stability in production and business activities, BCG Energy has developed strategic plans to ensure stable employment for employees, while creating an attractive and engaging working environment. The company's specific goal is to reduce the turnover rate to below 4.5% within the next 5 years. These goals not only reflect the company's commitment to caring for the lives and career development of employees, but also contribute to the stability and sustainable growth of BCG Energy in the future.

## Workforce structure based on gender

Indicator	Male	Female	Total
Number (people)	50	57	107
Ratio (%)	46.7%	53.3%	100%

#### Workforce structure based on skills

Indicator	Graduate and post-graduate level	College, vocational intermediate level	Elementary and technical workers	Common labor	Total
Number (people)	94	4	0	9	107
Ratio (%)	87.9%	3.7%	0.0%	8.4%	100%

## Workforce structure based on term of labor contract

Indicator	Short term contract under 1 year	Contract term 1 to 3 years	Indefinite term contract	Total
Number (people)	5	64	38	107
Ratio (%)	4.7%	59.8%	35.5%	100%









## SOCIAL

BCG Energy's workforce structure in 2024 the company's efforts in building a diverse and shows a highly qualified workforce, balanced in terms of gender and stable in terms of labor contracts. Specifically, the majority of employees have university and postgraduate degrees, accounting for 87.9%, while the number of employees with college or intermediate professional degrees accounts for only 3.7%. Notably, the company does not have primary or technical workers, and unskilled workers account for 8.4%, reflecting the trend of focusing on highly qualified human resources to be autonomous in the implementation, development and operation of the company's projects and factories.

BCG Energy's workforce structure by gender shows a relative balance, with 53.3% being female and 46.7% being male. This ratio reflects

## equal working environment. In terms of labor contract duration, the majority of employees (59.8%) work under contracts with a term of 1 to 3 years, showing a flexible human resource management strategy while still ensuring stability. Meanwhile, 35.5% of employees have indefinite contracts, reflecting the company's long-term employee engagement policy. Only 4.7% of employees work under short-term contracts of less than 1 year, showing that BGE rarely uses temporary workers.

Overall, BCG Energy's labor structure in 2024 reflects a highly qualified workforce, an equitable working environment, and a sustainable labor policy, contributing to the company's stable development.

### **EDUCATION AND TRAINING**

## **Administrative method**

BCG Energy always values and encourages a culture of continuous learning and development. With a deep belief in the ability and potential of each employee, the company offers a series of training programs specifically designed for each level, aiming to improve the soft skills, expertise and knowledge of all employees. BCG Energy's goal is to build a workforce that is not only flexible in adapting to changes, but also creative, innovative and fully

contributing to the sustainable development of the company. By promoting a culture of continuous learning and improvement, BCG Energy affirms its commitment to investing in human resources, considering them the most valuable assets of the company, contributing to creating a sustainable and green renewable energy future for the community.

## **Employee training activities in 2024**

No	Classification	Number of employees participating in training (people)	Average training hours (hours/peson)
I	Based on qualification	107	100%
1	University and postgraduate level	94	87.9%
2	College, vocational intermediate level	4	3.7%
3	Elementary and Technical Workers	0	0.0%
4	Common labor	9	8.4%
Ш	Based on gender	107	100%
1	Male	50	46.7%
2	Female	57	53.3%
ш	Based on labor contract	107	100%
1	Short term contract under 1 year	5	4.7%
2	Contract term 1 to 3 years	64	59.8%
3	Indefinite term contract	38	35.5%

## Constant skills development and learning programs to support workers in securing employment and career development

No	Program name	Result
1	Team spirit, teamwork skills	Complete
2	Creative and innovative thinking	Complete
3	Awaken self-motivation at work and in life	Complete
4	Awaken self-motivation and inspire employees	Complete
5	Problem-solving skills	Complete
6	Negotiation skills	Complete
7	Method of plan assignment and evaluation of the results of KPIs completion	Complete









## SOCIAL

## **EDUCATION AND TRAINING**

In order to improve labor quality and develop sustainable human resources, BCG Energy has set a target of training at least 20 hours per year for each employee from 2025. To achieve this goal, the company continuously organizes training, fostering and skill training courses for employees, with special programs for the integration of new employees. In addition, the company encourages the sharing of the future. experiences and knowledge among employees

through exchanges and group discussions, helping to create an environment for continuous learning and professional development. BCG Energy believes that training and facilitating knowledge sharing not only helps improve work efficiency but also develops the potential of the staff, thereby creating a solid foundation for the company's sustainable development in

#### **OCCUPATIONAL SAFETY AND HEALTH**

In the energy industry, BCG Energy always puts the top priority on ensuring occupational safety and health for all employees. This is not only reflected in daily activities but also implemented throughout the important projects that the company implements. BCG Energy always focuses on assessing potential risks and establishing preventive measures to maximize the health and safety of workers during the implementation of projects.

To ensure maximum benefits for employees, the company is committed to providing all types of compulsory insurance according to the law, including social insurance, accident insurance, healthinsurance and unemployment insurance. In addition, BCG Energy also provides all officers and employees with an intensive health care insurance package from AAA Insurance, fully paid by the company, to ensure that employees can work with peace of mind and maintain good health throughout their time working at the company. These policies demonstrate BCG Energy's strong commitment to caring for and protecting employees, contributing to the company's sustainable development.



### **RESPONSIBILITY TO LOCAL COMMUNITY**

#### **Management method**

BCG Energy always focuses on developing the local economy in the provinces and cities where the company is headquartered or deploys projects. We are committed to accompanying and contributing to the common development of these localities. To fulfill this commitment, the BCG Energy Board of Directors actively coordinates with local authorities in important activities such as creating jobs, promoting regional economic development, improving infrastructure and ensuring social security.

In addition to actively linking business activities with the development of local communities, BCG Energy also proactively implements corporate social responsibility (CSR) programs to bring practical benefits to the surrounding community and environment. We believe that close cooperation between enterprises and local authorities not only creates a solid foundation for sustainable economic and social development but also contributes to improving the quality of life and building increasingly developed and prosperous local communities.









## **MANAGEMENT AND ECONOMICS**

## **STRENGTHENING GOVERNANCE**

BCG Energy places great emphasis on sustainable corporate governance, particularly compliance with ESG (Environmental, Social and Governance) standards. The company works closely with its subsidiaries to review and update policies to ensure effective implementation of these standards. Key policies include:

- » Code of Conduct;
- » Anti-corruption policy;
- » Violation denunciation policy

All are aimed at building a transparent, fair and accountable working environment.

To promote gender diversity in the leadership team, BCG Energy has set clear goals for the future. The company is committed to having at least one independent female member on the Board of Directors (BOD) by 2030 and aims to have at least 30% female members on both the BOD and the Executive Board (EB). This is part of BCG Energy's efforts to promote gender equality, increase diversity and improve balance in leadership decisions, contributing to the company's sustainable development.

## **ECONOMIC GROWTH**

### **Administrative method**

With the goal of becoming the leading renewable energy company in Vietnam, BCG Energy understands the importance of building a solid financial foundation to ensure a stable source of capital for renewable energy investment projects, while maintaining sustainable profit growth. The renewable energy industry in Vietnam is still in the process of development and completion, the Company's Board of Directors always monitors, researches and forecasts the market situation, regulations and policies from the Government to adjust the goals and development directions accordingly. After the business plans are approved, they will be presented at the General Meeting of Shareholders and become the basis for strategic decisions of the Board of Directors and the Executive Board in coordinating the company's business activities.

focuses on economic efficiency through profit optimization but also aims to create sustainable value for shareholders, employees and the community. To achieve this goal, the company is committed to implementing policies and activities to: create longterm value for shareholders, employees and customers through effective financial management and promoting sustainable growth; use supplies and services responsibly and prioritize the selection of suppliers committed to environmental protection and social responsibility; build strong internal control processes and risk management systems and conduct periodic assessments of the effectiveness of these systems; and publicize important risk management measures to ensure the stability and longterm development of the company.

2024 business results

Indicator	Actual 2023	Actual 2024	% increase/decrease in 2024 compared to 2023
Total assets	19,036.55	19,445.72	2,15%
Net revenue	1,125.65	1,277.96	13,53%
Gross profit	535.05	628.67	17,50%
Net operating profit	(186.71)	441.28	-
Profit before tax	(147.50)	468.04	-
Profit after tax	(152.72)	394.32	-

## **Business growth target for 2025**

Indicator	Actual 2024	Plan 2025	Rate % (+/-) Plan/Actual
Consolidated net revenue	1,277.96	1,226.38	95.96%
Profit before tax	468.04	230.23	49.19%
Profit after tax	394.32	210.94	53.49%
Dividend rate	(unallocated)	(unallocated)	-



BCG Energy's business philosophy not only





#### Unit: Billion VND

Unit: Billion VND





## CONSOLIDATED FINANCIAL STATEMENTS

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## **BCG ENERGY JOINT STOCK COMPANY**

Form B 01 – DN/HN

## CONSOLIDATED BALANCE SHEET

			31.12.2024	31.12.2023
Code	ASSETS	Note	VND	VND
100	CURRENT ASSETS		8.159.693.851.395	7.578.000.812.167
110	Cash and cash equivalents	3	221.563.900.097	324.257.433.673
Щ	Cash		183.549150.657	74 531.880 865
02	Cash equivalents		38.014.749 440	249.725.552.808
120	Short-term investments		38,980.002.315	39,180,002,315
123	Investments held to maturity	6	38.960.002.315	39,180,002,315
190	Short-term receivables		7.847.337.850.355	7.159.041.969.387
131	Short-term trade accounts			
	receivable	4	697.453.557.178	3'7 900.737.762
132	Short-term prepayments to			
	supp iers	5	1,549,551 801 497	1.106.502.551 579
135	Short-term lending	7(o)	509 202 506.902	109.645 483 975
136	Other short-term receivables	8(a)	5.091.129.964.776	5.622.993.196.071
			-	-
140	Inventories		1.714.322.303	613.889.293
14]	Inventories	9	1,714,322,303	813.889 293
150	Other current assets		50.097.776.325	- 54.707.517.499
151	Short-term prepaid expenses	12(a)	9,777,249,322	8.452.493.099
152	Value Added Tax ('VAT') to be	-(-)		
	reclaimed	15(b)	40.320.527.003	46.255.024.400

## **BCG ENERGY JOINT STOCK COMPANY**

## CONSOLIDATED BALANCE SHEET (continued)

			31.12.2024	31.12.2023
Code	ASSETS (continued)	Note	VND	VND
200	LONG-TERM ASSETS		11.286.024.617.695	11.458.553.390.625
214	1 A		220,104,298,906	510.948.971.289
210	Long-term receivables	/(b)		
215	Tong-term lending		197 597 030.030	13.69%.022 927
216	Other long-term receivables	н(р)	22.507.298.905	500.250 948 362
	Fixed assets		-	9.399.728.036.087
220			8.842.354.518.914	
221	Langible fixed assets	$10(\alpha)$	9.447997.047.616	8.994 944 695.897
222	Historical cost		13.389.306.134.483	10.403.015.587.959
223	Accumulated depreciation		(1932.309.056.864)	(1408.970.892062)
			-	-
224	Linance lease "xea assets	ю(р)	723.833.796	958,589,934
225	Historical cast		1732/472.738	1232472.738
226	Accumulated depreciation		(508.639.534)	(273 982.826)
			-	-
227	Intangib e tixed assets	10(n)	393,633 638,102	403.894.759 295
228	Historical cost		470.826 943 652	470.876 943 657
229	Accumulated amortisation		(27.193305550)	(17 002.191 366)
			-	-
240	Long-term asset in progress		1.182.690.679 <b>.9</b> 06	1.073.431.031.494
242	Construction in progress	П	1182 B90 679.906	1073431031494
			-	-
250	Long-term investments	6	905.670.377.971	339.092.799.513
252	Investments in associates		841.539 347.356	258 092.799.513
253	Investments in other entities		81.003.003.003	81.003.003.000
254	Provision for long-term			
	investments		(16.868 969 385)	-
			-	-
260	Other long-term assets		135.204.741.998	135.352.550.242
261	Tong-term prepaid expenses	12(b)	69.713 347 344	61.131.031.953
262	Deferred income tax assets		8.181.182.706	H.55H.45D265
269	Coadwill		57310.211948	E5.663.068.074
270	TOTAL ASSETS		19.445.718.469.090	19.036.554.202.792





## Form B 01 – DN/HN



### Form B 01 – DN/HN

### CONSOLIDATED BALANCE SHEET

### (continued)

			31.12.2024	31.12.2023
Code	RESOURCES	Note	VND	VND
300	LIABILITIES		9.328.358.118.156	9.300.452.205.369
	man a ser et statest		-	-
310	Short-term liabilities		3.275.678.648.680	3.079.282.264.807
31.	Short-term trade accounts			
	payab e	13(a)	1386.183.337.109	1223.109 690.620
3.3	Tax and other payables to the			
	State	14(ci)	82 852.744.438	35567587582
314	Payable to employees		3.664.842.879	2.756170.503
315	Short-term occrued expenses	15	284 /43 549.258	265 181.718 983
319	Other short-term poyables	16(ci)	182-788.872-612	189.309 039.132
320	Short-term borrowings	17(a)	1335.445.307.414	1363368058090
330	Long-term liabilities		6.052.679.469.476	6.221.159.940.562
331	long-term trade accounts			
	payables	13(h)	369157.333.980	250 864 145.998
335	long-term uneorned revenue		8.826.290	13.640.642
337	Other long-term payables	ін(ь)	H56.000 000.000	H56.000 000.000
338	long-term borrowings	17(h)	4.748 790.904 521	5.034.922.124.978
341	Deferred income tax liabilities		/H /22 404.6H5	79 363.028.944
400	OWNERS' EQUITY		10.117.360.350.934	9.736.101.997.423
410	Capital and reserves		10.117.360.350.934	9.736.101.997.423
411	Owners' capital	111	7300.000.000.000	/ 300.000.000.000
4lla	<ul> <li>Ordinary shares with voting</li> </ul>			
	rights		7 300.000.000.000	/ 300.000.000.000
421	Undistributed earnings		541.037.584.882	186.649.401.164
42'0	- Undistributed post-tax profits			
	ot previous years		194.324.483.00	247103.099.050
42°b	- Post-tax profits/(post-tax			
	loss) of current period/year		356 /13/01.87	(e0.453 e97.885)
429	Non-controlling interests		2.276 322.766 052	2.249.452.596.259
444				10.000 88 1.000 800
440	TOTAL RESOURCES		19.445.718.468.090	19.036.554.202.792

Nguyen Thi Thuy Dung Preparer

144454 CÔNG 1 CỔ PHẨN BCG ENERG tun O H Pham Minh Tuan General Director Luu Khanh Truong Chief Accountant

## BCG ENERGY JOINT STOCK COMPANY

Form B 02 – DN/H

CON	CONSOLIDATED INCOME STATEMENT					
			For the three-month period ended	ith period ended		
			81.12.2024	31.12.2023	2024	2023
1000		ADIA	<b>UND</b>	QNA	GNA	GNA
5	Revenue from soles of goods and rendering of services	02 0	248,429,920,635	73.414,628,133	655,7350,852,12,1	1,125,647,318,534
₽	Nel revenue from sales of goods and rendering of services	भा	248,459,801,685	231,414,628,133	1,277,860,452,464	1,125,647,318,834
=	Cost of goods so d and services rendered	~	(152,8108,186,543)	(187,595,432,611)	(649,292.208,040)	(100,596,766,702)
20	Gross profit from sales of goods and rendering of services	_	86,861,715,072	89,819,185,522	828,868,244,424	<b>535,048,552,452</b>
21	Lingraid income	22	172,606,870,363	147,746,460,932	784,207.855,564	744,073,558,740
2	Lindroid expenses	2	(272,673,949,044)	(244,641,561,470)	(ньиевысколав)	(566/202/9/65772))
2	+ incluoing interest superise		(158,588,470,271)	(205,818,584,442)	(055/0861361/255)	(287.422,134.027)
42	toss shoring from associates		(56,253,47,64)	(17,187,044,727)	(4371/23599194)	(59274267205)
£	Se ling expenses		3,828,504	(47882'HZ882)	•	(13'7.3'1.5)
26	General and administration expenses	24	(22.658,143.069)	(18.487,243,409)	(73,241,430,604)	(70.352,394,627)
20	Net operating loss		(81,189,281,395)	(102,748,575,984)	441,279,227,848	(186,707,494,217)
E	Other income	260	(43,832,909,558)	7,72,634,957	44,007,443,438	49,116,1474,473
22	Other expenses	260	(80.902/35/'H)	(4894,947,535)	(17,248,19≛55))	(3,904,722,332)
<u>6</u>	Net other (expenses)/income		(52,625,717,761)	2,907,887,418	28,769,248,287	39,211,953,081
09	Nel accounting lass before lax		(113,814,998,158)	(89,840,888,678)	488,038,477,135	(147,485,541,138)
3	Corporate income tax ("CIT") - current	27	3,156,719,159	3,197,426,878	(75,648,843,706)	(8,608,375,513)
3	CIT - deferted	28	737,266,409	270,467,145	1,930,730,183	1,383,490,585
ся	Nel loss after lax		(109,922,014,588)	(86,372,984,667)	394,320,363,622	(152,720,428,084)
8	Owners of the parent company		(68,882,663,223)	(42,620,934,884)	356,713,101,871	(36,011,488,604)
82	Non-controlling interests		(53,059,481,355)	(63,852,059,673)	37,607,261,751	(NB,808,839,470)
ጽ	Bagic losses per share	29	(78)	(82)	488	( <i>1</i> )
٦	Diluted losses per share	30	(78)	(28)	489	(11) (11)







BCG ENERGY 142



Form B 02 – DN/HN

### **BCG ENERGY JOINT STOCK COMPANY**

### CONSOLIDATED CASH FLOW STATEMENT

(Indirect method)

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01 02 03 04 05 06 06 08 09 'C 1) '2	CASH FLOWS FROM OPERATING ACTIVITIES Net accounting profit/(loss) before tax Adjustments for: Depreciation Provisions Unrealised foreign exchange losses (Profits)/losses from investing activities Interest expense and bond issuance fee	<b>468,045,219,604</b> 542,514,275,021 16,868,969,385 1'4,526,492,271 (89,748,662,363)	<b>(147,495,541,196)</b> 496,312,234,192 - 99,735,147,130
02 03 04 05 06 08 09 'C 11 '2	Net accounting profit/(loss) before tax Adjustments for: Depreciation Provisions Unrealised foreign exchange losses (Profits)/losses from investing activities Interest expense and bond	542,514,275,021 16,868,969,385 114,526,492,271	496,312,234,192
02 03 04 05 06 06 08 09 'C 1) '2	before tax Adjustments for: Depreciation Provisions Unrealised foreign exchange losses (Profits)/losses from investing activities Interest expense and bond	542,514,275,021 16,868,969,385 114,526,492,271	496,312,234,192
03 04 05 06 08 09 'C I) '2	Adjustments for: Depreciation Provisions Unrealised foreign exchange losses (Profits)/losses from investing activities Interest expense and bond	542,514,275,021 16,868,969,385 114,526,492,271	496,312,234,192
03 04 05 06 08 09 'C 1) '2	Depreciation Provisions Unrealised foreign exchange losses (Profits)/losses from investing activities Interest expense and bond	16,868,969,385 1'4,526,492,271	-
03 04 05 06 08 09 'C 1) '2	Provisions Unrealised foreign exchange losses (Profits)/losses from investing activities Interest expense and bond	16,868,969,385 1'4,526,492,271	-
04 05 06 08 09 'C 1) '2	Unrealised foreign exchange losses (Profits)/losses from investing activities Interest expense and bond	1'4,526,492,271	- 99,735.147.130
05 06 08 09 'C I) '2	losses (Profits)/losses from investing activities Interest expense and bond		99,735.147.130
06 08 09 'C I) '2	(Profits)/losses from investing activities Interest expense and bond		99,735.147.130
06 08 09 'C II '2	activities Interest expense and bond	(89.748,662,363)	
09 10 10 12	Interest expense and bond	(89,748,662,363)	
09 10 10 12			23,447,281.02
09 'C II '2	issuance tea		
09 'C II '2	15suanse ree	589,320,931,030	986.624,162,324
'C II '2	Operating profit before changes in		
'C II '2	working capital	1,641,527,218,948	1,458,623,283,622
n '2	Decrease/(increase) in		
n '2	receivables	507,258,174,063	(994,459,161,216)
'2	Increase in inventories	(900,433,010)	(60.84),771)
	(Decrease)/increase in payables	(280.353,468,603)	499,291,749,224
	(Increase)/decrease in prepaid		
	expenses	(9,864,686,614)	2,482.534,409
13	Decrease in trading securities	-	34,930,000,000
14	Interest poic	(823,444,766,740)	(1,011,756,219,212)
5	CIT poid	(27,260.507.640)	(22,714,777,648)
20	Net cash inflows/(outflows) from operating activities	1,206,961,530,404	(33,663,432,592)
	CASH FLOWS FROM INVESTING		
	ACTIVITIES		
2'	Purchases of fixed assets	(149.900.223,257)	(200,417,290,383)
22	Proceeds from disposals of fixed	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(,
	assets	22,468,229,312	17,748,194,697
23	Loans granted	(707,120,128.000)	(420,130,966.649)
24	Collection of loons	120,864,128,000	492,522,567.010
25	Investments in other entities	(787,30),475,000)	(47.407,409.288)
26	Proceeds from divestment in	(107,0047,0000)	(
	other entities	597,338.466.350	587.2'9.527
27	Dividends and interest received	9,077,776,52	44,949,063,659
30	Net cash outflows from investing	0.0.1,10,02	
		(894,573,224,074)	(112,148,321,225)

	CASH FLOWS FROM FINANCING
	ACTIVITIES
3.	Proceeds from issuance of
	shares
33	Proceeds from barrowings
34	Repayments of borrowings
35	Finance lease principa
	repayments
36	Dividenos paid to owners
40	Net cash (outflows)/inflows from
	financing activities
50	Net decrease in cash and cash
	equivalents
60	Cash and cash equivalents at
60	Cash and cash equivalents at beginning of period
<b>50</b> 61	-
	beginning of period
	beginning of period [flect of foreign exchange
	beginning of period Effect of foreign exchange

Nguyen Thi Thuy Dung Preparer



### Form B 02 – DN/HN

	3,156,000,000	2,800,000,000,000
	369,600,772,347	1,950,048,347,604
(	1,787,713,134,569)	(4,608,691,398,652)
	(271,144,000)	(271,144,000)
	-	(7,700.000,000)
(•	415,227,506,222)	135,385,804,952
(1	102,839,199,892)	(10,425,948,865)
3	324,257,433,673	334,627,824,244
	145,666.318	55,058,294
		004 OF7 400 670
3	221,563,900,097	324,257,433,673
	3.0314445458	
1	CÔNG TY	14
15	E CO PHÂN,	
mun	SCG ENERGY	yapan
-	tel /	
	A PHO HO CH	
anh Truon		m Minh Tuan
IGHT THOUSE	e 110	

Luu Khanh Truong Chief Accountant

Pham Minh Tuan General Director 24 January 2025



1

### GENERAL INFORMATION (continued)

			Place of	31.12.	2024	31.12	.2023
No,	Nome	Principal acitvities	incorporation and operation	Percentage of voting rights (%)	Percentage of ownership (%)	Percentage of voting rights (%)	Percentage of ownership (%)
	Direct Subsidiaries (co	ntinucd)			(70)		(70)
	Cong Thanh I Wind						
0	Fower Compony	Proclucing	Tro Vinh	ICC CO.	<u>99.90</u>	100,55	99.9
	umited	eletti oty					
-	Dong Thanh 2 Wind						
9	Fower Compony	Freducing	Tro Vinh	100,00	59 33	100,55	593
	umited	electricity					
	Autor Wind Energy						
IC 👘	Lount Stock	Proclucing	He Chi Minh	99.00	99.00	99.90	99.00
	Company	eletti oty	Слу				
	500 Eren Bien Erong		Dien Bien				
П	Wand Power Joint Stock	Producing	Phy City,	99.90	09.93	-	
	Company (1)	eletti oty	Dien Bien				
		Sectory					
12	Aton Lourt Stock	1 10 M SN 155 DO	·le Chi Mich	95 CO	95 CO	-	
	Company (L)	6d stobution	Слу				
	Indirect Subsidiories						
	Herio Solor Joint	Freducing	He Chi Minh		<b>.</b>		
I	Stock Company	electro oty	City	69.00	08.31	69.00	08.3
	Orchid Soler John	Freducing	le Chi Minh				
2	Stock Compony	electro oty	City	69.00	08.31	69.00	6.80
	Vialet Salar Laint	Freducing	Ic Chi Minh				
?	Stock Compony	electricity	City	<u>99.00</u>	08/31	69.00	08/3
	Ionwho - 500 Bong		•				
e.	Ducing Energy Jama	Pro-flueing	The th Hoa.	(19.90	50.23	09.90	50.23
	Stock Compony	eleto ocy	.லைத்தில்				
	BCC Bong Duong						
5	Energy Joint Stock	Pro-flueing	The th Hoa.	(19.90	50.23	09.90	50.23
-	Compony	eleto ocy	ျငက်ဖွဲ့ ဆိုက်				
	Craffloy Electric						
6	Development Joint	Pro-flueing	He Chi Minh	(19,80)	(18,80	09,90	(18,80
-	Stock Compony	eletti ocy	Ciry				
		nstaller on					
	Creensky Infinitive	ot	He Chi Minh				
7	Lount Stock	-construction	City	-	-	09,90	(18,80
	Company(w)	works					
	Cosmos Solor Loint	Freducing	He Chi Mich				
5	Stock Company (v)	electricity	City			00.00	080
	Direct Associates						
	Skylight Fower	Proclucing	He Chi Mich	50 00	50.00	50.00	50 00
I	Compony united	eleto oty	City				
	Ic who SCGE OSM	Proclucing	le Chi Minh	49.00	49.00	49.00	49.00
2	Company Jim tec	electricity	City				
	Tom Sich Nghia					-	
	nyestment -	Schol waste	IC Chi Mich				
?	Development Loint	treament	City	25.00	25.00		
	Stock Company (v)						
	TSN Hon Cell Joint	Schol waste	Hon Doit Kien				
	Stock Company	treorment	Giong	45 CO	45 CO	-	-
	TSN Long An Joint	Schol waste	The th Hoa.				
5	the second second second			45 CO	45 CO	_	_

### Notes To The Consolidated Financial Statements FOR THE FOURTH QUARTER ENDED 31 DECEMBER 2024

### 1 GENERAL INFORMATION

BCG Energy Joint Stock Compony ("the Compony") is a joint stock compony established in SR Vietnam pursuant to Enterprise Registration Certificate No. 03'4445458 dated 8 June 2017 which was initially issued by the Department of Planning and Investment of Ho Chi Minh City and the latest 17" amended Enterprise Registration Certificate dated 10 April 2024.

Details of the owners' capital are presented in Note '9.

The principal activities of the Company are provision of management consulting services.

The normal ousiness cycle of the Group is 12 months.

As at 31 December 2024, the Group had 12 direct subsidiaries, 6 indirect subsidiaries, 7 direct associates and 1 indirect joint venture (as at 31 December 2023; 10 direct subsidiaries, 8 indirect subsidiaries, 2 direct associates and 1 indirect associate). The details are as follows:

			Diagon of	31.1:	2.2024	31.12.	2023
No.	Name	Principai acitvities	Place of Incorporati on and operation	Parcantage al voting rights (%)	Parcantoge of ownership (%)	Parcantage al voting rights (%)	Percentage of ownership (%)
	Direct Subsidiaries						
I	30G Thann Hoa Shergy Joint Stock Company	Menulacturin g of neuschola electrical appliancus	Ben tur, Jong An	80.00	<b>90 00</b>	ড়া গুৰ	ড়া গ্ৰন
;	Olean Energy Vision Development Joint Stock Company (1)	Producing electricity	Phu My. Binh Dinh	5100	41.25	51.00	41.25
3	Thanh Nguyen Shergy Development and Investment Company Limitea	Producing electricity	Krang Pa. Gia Jai	51 C 0	51.00	5100	5100
4	SOG Vinn Long Joint Stock Company	Producing electricity	Vlung Liem, Vinh Long	50.50	50.50	50.50	50.50
5	€kylar Jain: Stock Company	Producing electricity & Monogement & consulting	Ho Chi Mine City	) 99.90	99.00	58.00	79.00
G	BCG GAIA Joint Stock Company	Management & consulting	−o Chi Vin City	50 <b>97</b> -	50 23	50 97	50.23
,	306 Wind Soc Trang Joint Stock Company	Producing electricity	My Huyan. Saa Trang	90.00	90.00	90.00	90.00







Form B 09 – DN/HN

### GENERAL INFORMATION (continued) 1

				31.82	.2024	31.1	2.2023
NQ,	Nome	Principal acitvities	Place of incorporation and operation	Percentage of voting rights (%)	Percentage of ownership (%)	Percentage of voting rights	Percentage of ownership
	Direct Associates (contin	ued)					
6	TSN Hol Norm Joint Stock Company (vi)	Solici waste preorment	Duy Tiert Ho Nom	45 CO	45 00	-	-
7	TSN Hue Joint Stock Company (vi)	Solici waste preorment	lue	45 00	45 00	-	-
	Indirect Joint venture						
I	900 - 90 Greensky Joint Stock Company	Vondgente hi S Consulting	ric Chi Minh City	50.00	40.50	50.00	48.50

- (i)Pursuant to the unconditional and irrevocable proxies dated 27 December 2021, two shareholders of Clean Energy Vision Development Joint Stock Company have authorized 9.72% of voting rights to the Company Accordingly, the Company holds 51% of voting rights in this Company.
- (ii) According to Resolution of the Board of Directors No. 13/2024/NQ-1/DQT-BCGE dated '8 April 2024, regarding the approval of capital contribution to establish BCG Dien Bien Dong Wind Power Joint Stock Company with a capital contribution ratio of 99.98%, equivalent to VND29.994 billion.
- (iii) According to Resolution of the Board of Directors No. 15/2024/NQ-HCQT-BCGE dated 23 May 2024, regarding the approval of capital contribution to establish Aton Joint Stock Company with a capital contribution ratio of 85.00%, equivalent to VND4.25 billion
- (iv) According to Resolution of the 80ard of Directors No. 06/2024/NQ-HDQT-SKYLAP dated 4 September 2024, regarding the transfer of shares in Greensky Infinitive Joint Stock Company the Company transferred all of the shares, equivalent to 211.78 shares, The procedure for share transfer was accomplished on 5 September 2024.
- $\langle v \rangle$ According to Resolution of the General Meeting of Shareholders No. 04/2023/NQ-DHOCO-COSMOS dated 6 December 2023, regarding the approval to dissolve Cosmos Solar Joint Stock Company. As at 20 February 2024, the Group had completed all related procedures to dissolve this subsidiary.
- (vi) According to Resolution of the Board of Directors No. 02/2024/NQ-HEQT-BCGE dated 31 January 2024, regarding the purchase and sale of shares. The Company will purchase 45% of shares in Tam Sinh Nghia Investment - Development Joint Stock Company, equivalent to VND 612.5 billion. Additionally, the Company will sell 35% of the shares in Tam Sinh Nghia Investment-Development Joint Stock Company, amounting to 5,'45,000.

According to Resolution No 52/2024/NQ-HDQT of the Board of Directors dated 25 December 2024, regarding the transfer of shares in Tam Sinh Nghia Investment. - Development Joint Stock Company, the Company has transferred 2,205,000 shares, equivalent to VND 231.525 billion.

### **BCG ENERGY JOINT STOCK COMPANY**

### GENERAL INFORMATION (continued) 1

According to Resolution of the General Meeting of Shareholders No. 06/2024/NQ-DI-OCD-TŠN dated 10 une 2024, regarding the separation of Tam Sinh Nghia Investment - Development Joint Stock Company to establish the separated companies including TSN Non Dat Joint Stock Company, TSN Long An Joint Stock Company, TSN Hue Joint Stock Company and TSN Ha Nam Joint Stock Company and not to terminote the existence of the separated company.

As at 31 December 2024, the Company had 107 employees (as at 31 December 2023; 128 employees).







### 2 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

### 2.1 Basis of preparation of consolidated financial statements

The consolidated financial statements have been prepared in accordance with Vietnamese Accounting Standards, the Vietnamese Corporate Accounting System and applicable regulations on preparation and presentation of consolidated financial statements. The consolidated financial statements have been prepared under the historical cost convention except for business combinations as presented in Note 2.5.

The accompanying consolidated financial statements are not intended to present the consolidated financial position and results of consolidated operations and consolidated cash flows in accordance with accounting principles and practices generally accepted in countries and jurisdictions other than Vietnom's The accounting principles and practices utilised in Vietnom may differ from those generally accepted in countries other than Vietnom.

The consolidated financial statements in the Vietnamese language are the official statutory consolidated financial statements of the Group. The consolidated financial statements in the English language have been translated from the Vietnamese version.

### 2.2 Fiscal year

The Group's fiscal year is from Luanuary to 3' December,

### 2.3 Currency

The consolidated financia statements are measured and presented in Vietnamese Dang ("VND" or "Dang"), which is the Company's accounting currency.

### 2.4 Exchange rate

Transactions arising in foreign currencies are translated at exchange rates prevailing at the transaction dates. Foreign exchange differences arising from these transactions are recognised in the consolidated income statement.

Monetary assets and liabilities denominated in foreign currencies at the consolidated balance sheet date are respectively translated at the buying and selling exchange rates at the consolidated balance sheet date of the bank with which the Group regularly translated. Foreign currencies deposited in bank at the consolidated balance sheet date are translated at the ouying exchange rate of the bank where the Group opens its foreign currency accounts. Foreign exchange differences arising from these translations are recognised in the consolidated income statement.

### **BCG ENERGY JOINT STOCK COMPANY**

### 2 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

### 2.5 Basis of consolidation

### Subsidiaries

Subsidiaries are all entities over which the Group has the power to govern the financial and operating policies in order to gain "uture benefits from their activities generally accompanying a shareholding of more than one half of the voting rights. The existence and effect of potential voting rights that are currently exercisable or convertible are considered when assessing whether the Group controls another entity. Subsidiaries are fully consolidated from the date on which control is transferred to the Group. They are de-consolidated from the date that control ceases

Subsidiaries are all entities over which the Group has the power to govern the financial and operating policies in order to gain "uture benefits from their activities generally accompanying a shareholding of more than one holf of the voting rights. The existence and effect of potential voting rights that are currently exercisable or convertible are considered when assessing whether the Group controls another entity. Subsidiaries are fully consolidated from the date on which control is transferred to the Group. They are de-consolidated from the date that control ceases

The burchase method of accounting is used to account for the acauisition of subsidiaries by the Group. The cast of an acquisition is measured as the fair value of the assets given, eauity instruments issued and liabilities incurred or assumed at the date of exchange, plus casts directly attributable to the acquisition. Identifiable assets acquired and iabilities and contingent liabilities assumed in a business combination are measured initially at their fair values at the acquisition date, irrespective of the extent of any non-controlling interest. The excess of the cast of acquisition over the fair value of the Group's share of the identifiable net assets acquired is recorded as goodwill if the cost of acquisition is less than the fair value of the net assets of the subsidiary acquired, the difference is recognised directly in the consolidated income statement.

In a multi-phase acquisition, when determining goodwill or bargain purchase, the consideration is the sum of the total consideration on the date of acquiring control and previous considerations remeasured to fair value on the date of control acquisition.

Inter-company transactions, bolances and unrealised gains and losses on transactions between group companies are eliminated.

Accounting policies of subsidiaries have been changed where necessary to ensure consistency with the policies adopted by the Group.

The financial statements of the subsidiaries are prepared for the same accounting period of the Group for the consolidation purpose. If there are differences in end dates, the gap must not exceed 3 months. Adjustments are made to reflect impacts of significant transactions and events occurring between the end dates of the subsidiaries' accounting period and that of the Group's. The length of the reporting period and differences in reporting date must be consistent between years.





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### 2 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

### 2.5 Basis of consolidation (continued)

### Non-controlling transactions and interests

The Group applies a policy for transactions with non-controlling interests as transactions with external parties to the Group.

Non-controlling interests ("NCI") are measured at their proportionate share of the acquiree's identifiable net assets at date of acquisition.

A divestment of the Group's interest in a subsidiary that does not result in a loss of control is accounted for as a transaction with owners. The difference between the change in the Group's share of net assets of the subsidiary and any consideration poid or received from divestment of the Group's interest in the subsidiary is recorded directly in the undistributed earnings under equity

In a divestment of the Group's interest in a subsidiary that results in a loss of control, the difference between the Group's share in the net assets of the subsidiary and the net proceeds from divestment is recognised in the consolidated income statement. The retained interest in the entity will be accounted for as either an investment in another entity or an investment to be accounted for as equity since the divestment date.

### Associates

Associates are investments that the Group has significant influence but not control over and the Group would generally have from 20% to less than 50% of the voting rights of the investee. Investments in associates are accounted for using the equity method of accounting and are initially recognised at cost. The Group's investment in associates includes goodwill identified on acquisition, net of any accumulated impairment loss.

The Group's share of the post-acquisition profits or losses of its associates is recognised in the consolidated income statement. The cumulative post-acquisition movements are adjusted against the carrying amount of the investment. When the Group's share of losses in an associate equals or exceeds its interest in the associate, the Group does not recognise further losses, unless it has incurred obligations or made payments on behalf of the associate.

Accounting policies of associates have been changed where necessary to ensure consistency with the policies adopted by the Group.

Unrealised gains and losses on transactions between the Group and its associates are eliminated to the extent of the Group's interest in the associates.

### **BCG ENERGY JOINT STOCK COMPANY**

### 2 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

### 2.6 Goodwill

Goodw'll represents the excess of the cost of an acquisition over the fair value of the Group's share of the net identifiable assets of the acquired subsidiary or associate at the date of acquisition. Goodwill on acquisitions of subsidiaries is recognised as an asset and is amortised on a straight-line basis over its estimated period of benefit but not exceeding a period of 10 years.

Goodw'll on acquisitions of investments in joint ventures and associates is included in the carrying amount of the investments at the date of acquisition. The Group does not amortise this goodw'll.

On disposal of the investments in subsidiaries or joint ventures and associates, the attributable amount of unamortised goodwill is included in the determination of the profit or lass on the disposal.

Goodwill is carried at cost less accumulated amortisation and is tested annually for impairment. If there is evidence that the impairment during the year is higher than the annual goodwill charge, the Group records the impairment immediately in the accounting period.

### 2.7 Cash and cash equivalents

Cash and cash equivalents comprise cash in banks, cash in transit, demand deposits and other short-term investments with an original maturity of three months or less.

### 2.8 Lendings

Lendings are lendings granted for the earning interest under agreements among parties but not for being traded as securities.

Lendings are initially recognised at cost. Subsequently, the Board of Management reviews all outstanding amounts to determine the amount of provision to recognise at the year end. Provision for doubtful lendings is made for each ending based on overdue days in payment of principals according to the initial payment commitment (exclusive of the payment rescheduling between parties) or based on the estimated loss that may arise. Changes in the provision balance during the fiscal year are recorded as an increase or decrease in financial expenses. A reversal, if any, is made only to the extent the investment is restored to its original cost.

Lendings are classified into short-term and long-term lendings on the consolidated balance sheet.







### SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued) 2

### 2.9 Receivables

Receivables represent trade receivables from customers arising from sales of goods and rendering of services or non-trade receivables from others and are stated at cost. Provision for doubtful debts is made for each outstanding amount based on overdue days in payment according to the initial payment commitment (exclusive of the payment rescheduling between parties), or based on the estimated loss that may arise. Bod debts are written off when identified as uncollectible.

Receivables are classified into long-term and short-term receivables on the consolidated balance sheet based on the remaining period from the consolidated balance sheet date to the moturity date.

### 2.10 Inventories

Inventories are stated at the lower of cost and net realisable value. Cost is determined by the weighted average method and includes all costs of purchase, costs of conversion and other costs incurred in bringing the inventories to their present location and condition. In the case of manufactured products, cost includes all direct expenditure and production overheads based on normal levels of operating activity. Net real sable value is the estimated selling price in the normal course of business, less the estimated costs of completion and selling expenses.

The Group applies the perpetual system for inventories.

Provision is made, when necessary, for obsolete slow-moving and detective inventory items. The difference between the provision of this year and the provision of the previous year are recognised as an increase or decrease of cost of goods sold in the year.

### Investments 2.11

### **Trading securities** (a)

Trading securities are other financial instruments, which are held for trading to earn profits.

Trading securities are initially recorded at historical cost including cost of acquisition and only expenditure that is pirectly attributable to the ocquisition. Subsequently, the Board of Management reviews oll outstanding investments to determine the amount. of provision to recognise at the year end. The provision for diminution in value of trading. securities is made when their carrying value is higher than their market value. Changes in the provision bolance during the fiscal year are recorded as an increase or decrease in financial expenses. A reversal, if any, is made only to the extent the investment is restored to its original cost.

- 2
- 2.11 Investments (continued)

### Trading securities (continued) (a)

The Group recognises trading securities when it has ownership of the assets, specifically as follows:

- established in accordance with regulations.

Profit or loss from liquidation or disposal of trading securities is recognised in the consolidated income statement. The costs of trading securities disposed of are determined by using the moving weighted average method.

### (b) Investments held to maturity

Investments held to maturity are investments which the Group has a positive intention and ability to hold until maturity.

Investments held to maturity include term deposits at banks. Those investments are initially accounted for at cost. Subsequently, the Board of Management reviews all outstanding investments to determine the amount of provision to recognise at the year end.

Provision for diminution in value of investments held to maturity is made when there is evidence that the investment is uncollectible in whole or in part. Changes in the provision belance during the fiscal year are recorded as an increase or decrease in financial expenses. A reversal, if any, is made only to the extent the investment is restored to its original cost.

Investments held to maturity are clossified into short-term and long-term investments heid to maturity on the consolidated balance sheet based on the remaining period. from the consolidated balance sheet date to the maturity date.

### Investments in associates (c)

Investments in associates are accounted for using the equity method when preparing. the consolidated "inancial statements (Note 2.5).



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### SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

Listed securities are recognised at the time of order matching; and Unlisted securities are recognised at the time when official ownership is



### SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued) 2

### Investments (continued) 2.11

### (d) Investments in other entities

Investments in other entities are investments in equity instruments of other entities. without controlling rights or co-controlling rights, or without significant influence over the investee. These investments are accounted for initially at cost. Subsequently, the Board of Monogement reviews all outstanding investments to determine the amount of provision to recognise at the year end.

Provision for investments in other entities is made when there is a diminution in value. of the investments at the year end. It is calculated based on market value if market value can be determined reliably. If market value cannot be determined reliably, the provision for investments in other entities is calculated based on the loss of investees.

Changes in the provision balance during the fiscal year are recorded as an increase or decrease in financial expenses. A reversal, it any, is made only to the extent the investment is restored to its original cost.

### **Business cooperation contract** 2.12

A business cooperation contract ("BCC") is a contract between the Group and other parties to carry out specific business activities without establishing a new legal entity. These activities are controlled by one of the parties under the BCC. The BCC is based on shares of pre-tax profits. The parties in a BCC may agree to share profits before tax.

A BCC in the form of shares of pre-tax profits is control ed by one porty, in which:

- (i) -If a BCC states that each party is entitled to a fixed amount of profit regardless. of the performance of the BCC, it is a lease of asset in substance.
- (ï) If the BCC states that each party is entitled to profits when the BCC is profitable and is required to bear losses when the BCC is loss making, in substance, the BCC parties share revenue and expenses because each party can jointly control the operation and cash flows of the BCC.
- (iji) When the Group is in charge of accounting and tax finalisation, the Group is required to recognise the entire revenue and expenses arising from the BCC, and then allocate the proportionate shares of revenue and expenses to the other parties in the year.
- (iv) When the Group is not in charge of accounting and tax finalisation, the Company accounts for its proportionate share of revenue and expenses from the BCC.

### **BCG ENERGY JOINT STOCK COMPANY**

SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued) 2

### 2.13 Fixed assets

### Tangible and intangible fixed assets

Fixed assets are stated at historical cost less accumulated depreciation or amortisation. Historical cost includes any expenditure that is directly attributable to the acquisition of the fixed assets bringing them to suitable conditions for their intended use. Expenditure which is incurred subsequently and has resulted in an increase in the future economic benefits expected to be obtained from the use of fixed assets, can be capitalised as an additional historical cost. Otherwise, such expenditure is charged to the consolidated income statement when incurred in the year.

### Depreciation and amortisation

Fixed assets are depreciated and amortised using the straight-line basis so as to write of the deprecipale amount of the fixed assets over their estimated useful lives. Depreciable amount equals to the historical cast of "ixed assets recorded in the consolidated financial statements minus (-) the estimated disposal value of such assets. The estimated useful lives of each asset class are as follows: Buildings and structures 5 - 20 years i Machineries and equipment 3 - 20 years Office equipment 3 - 10 yeors Motor vehicles and transmission 6 - 20 γears Investment licences 47 - 48 years. Others 2 - 'Clyeors'

### Disposals

Gains or losses on disposals are determined by comparing net disposal proceeds with the carrying amount of the "ixed assets and are recognised as income or expense in the consolidated income statement.

### Construction in progress

Construction in progress represents the cost of assets in the course of installation or construction for production, rental or administrative purposes, or for purposes not yet determined, which are recorded at cost and are comprised of such necessary costs to construct, repair and maintain, upgrade, renew or equip the projects with technologies. as construction costs; costs of tools and equipment; compensation and resettlement costs; project management expenditure; construction consulting expenditure; and capitalised borrowing costs for qualifying assets in accordance with the Group's accounting policies. Depreciation of these assets, on the same basis as other fixed assets, commences when they are ready for their intended use.

### 2.14 Leased assets

Leases of property, plant and equipment where the lessor has transferred the ownership at the end of the lease period, and transferred substantially the risks and rewords, are classified as finance leases. Finance leases are capitalised at the inception of the lease at the lower of the fair value of leased assets or the present value. of the minimum lease payments.







### 2 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

### 2.15 Prepaid expenses

Prepaid expenses include short-term and long-term prepayments on the consolidated balance sheet. Short-term prepaid expenses represent prepayments for services; or tools that do not meet the recognition criteria for fixed assets for a period not exceeding 12 months or a ousiness cycle from the date of prepayment. Long-term prepaid expenses represent prepayments for services; or tools, which do not meet the recognition criteria for fixed assets for a period not meet the recognition criteria for fixed assets for a period expenses represent prepayments for services; or tools, which do not meet the recognition criteria for fixed assets for a period exceeding 12 months or more than one business cycle from the date of prepayment. Prepaid expenses are recorded at historical cost and allocated on a straight-line basis over their estimated useful lives.

Prepayments for land rental contracts which are effective after the effective date of the land law 2003 (ie. 1 July 2004) or which land use right certificates are not granted are recorded as prepaid expenses and allocated using the straight-line method over the terms of such land use right certificates.

### 2.16 Payables

Classifications of payables are based on their nature as follows:

- Trade accounts payable are trade payables arising from purchases of goods and services; and
- Other payables are non-trade payables and payables not relating to purchases of goods and services.

Payables are classified into short-term and long-term payables on the consolidated balance sheet based on the remaining period from the consolidated balance sheet date to the moturity date

### 2.17 Borrowings and finance lease liabilities

Borrowings and finance lease liabilities include borrowings and finance leases from banks, financial institutions, and other entities.

Borrowings and finance lease liabilities are classified into short-term and long-term borrowings and finance lease liabilities on the consolidated balance sheet based on the remaining period from the consolidated balance sheet date to the maturity date.

Borrowing costs that are directly altributable to the construction or production of any qualitying assets are capitalised during the period of time that is required to complete and prepare the asset for its intended use. In respect of general-purpose borrowings, a portion of which is used for the purpose of construction or production of any qualitying assets, the Group determines the amount of borrowing costs eligible for capitalisation by applying a capitalisation rate to the weighted average expenditure on the assets. The capitalisation rate is the weighted average of the interest rates applicable to the Group's borrowings that are outstanding during the year, other than borrowing costs are recognised in the consolidated income statement when incurred.

### **BCG ENERGY JOINT STOCK COMPANY**

### 2 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

### 2.18 Accrued expenses

Accrued expenses include liabilities for goods and services received in the year but not yet paid for, due to pending invoices or insufficient records and documents. Accrued expenses are recorded as expenses in the reporting year.

### 2.19 Provisions

Provisions are recognised when the Group has a present legal or constructive obligation as a result of past events, it is probable that an outflow of resources will be required to settle the obligation and the amount has been reliably estimated. Provision is not recognised for future operating losses.

Provisions are measured at the evel of the expenditures expected to be required to settle the obligation. If the time value of maney is material, provision will be measured at the present value using a pre-tax rate that reflects current market assessments of the time value of maney and the risks specific to the obligation. The increase in the provision due to passage of time is recognised as a financial expense.

### 2.20 Capital

Owner's capital is recorded according to the actual amounts contributed and is recorded according to the parivalue of the shares.

Undistributed earnings record the Group's ressult after CIT at the reporting date.

### 2.21 Appropriation of net profit

The Company's dividends are recognised as a liability in consolidated financial statements in the year in which the dividends are approved by the General Meeting of Shareholders

Net profit after CIT could be distributed to shareholders after approval at General Meeting of Shareholders, and after appropriation to other funds in accordance with the Company's charter and Vietnamese regulations.







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### SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued) 2

### 2.22 Revenue recognition

### **Revenue from sales of goods** (a)

Revenue from sale of goods is recognised in the consolidated income statement when a lifive (5) of the following conditions are satisfied:

- The Group has transferred to the buyer the significant risks and rewards of ownership of the goods;
- The Group retains neither continuing managerial involvement to the degree. usually associated with ownership nor effective control over the goods sold;
- The amount of revenue can be measured reliably;
- It is probable that the economic benefits associated with the transaction will flow. to the Group; and
- The costs incurred or to be incurred in respect of the transaction can be measured. reliably.

No revenue is recognised if there are significant uncertainties regarding recovery - of the consideration due or the possible return of goods.

Revenue is recognised in accordance with the "substance over "orm" principle and a located to each sales obligation. If the Group gives promotional goods to customers associated with their purchases, the Group allocates the total considerations received between goods sold and promotional goods. The cost of promotional goods is recognised as cost of goods sold in the consolidated income statement.

### (b) Revenue from rendering of services

Revenue from rendering of services is recognised in the consolidated income statement when the services are rendered, by reference to completion of the specific transaction assessed on the basis of the actual service provided as a proportion of the total services to be provided. Revenue from the rendering of services is only recognised when the four (4) of the following conditions are satisfied:

- The amount of revenue can be measured reliably;
- It is probable that the economic benefits associated with the transaction will flow to the Group;
- The percentage of completion of the transaction at the consolidated balance sheet. date can be measured reliably; and
- The costs incurred for the transaction and the costs to complete the transaction. can be measured reliably.

### (c) Interest income

Interest income is recognised on the basis of the actual time and interest rates for each period when both conditions are simultaneously satisfied:

- It is probable that economic benefits will be generated; and
- Income can be measured reliably.

### Dividends/profits income (d)

Income from profits is recognised when the Group has established receiving rights. from investees.

### **BCG ENERGY JOINT STOCK COMPANY**

SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued) 2

### 2.23 Cost of goods sold and services rendered

Cost of goods sold and services rendered are the cost of merchandise sold or services rendered during the year and recorded on the basis of matching with revenue and on a prudent basis.

### 2.24 Financial expenses

Financial expenses are expenses incurred in the year for financial activities including expenses or lasses relating to "inancial investment activities, interest expense from borrowings and bonds, and other financial expenses.

### 2.25 Selling expenses

Selling expenses represent expenses that are incurred in the process of selling products, goods, and providing services.

### 2.26 General and administration expenses

General and administration expenses represent expenses that are incurred for administrative purposes

### 2.27 Current and deferred income tax

Income tax includes all income tax which is based on taxable profits. Income tax expense comprises current income tax expense and deterred income tax expense.

Current income tax is the amount of income tax payable or recoverable in respect of the current year taxable profits at the current year tax rates. Current and deferred income tax are recognised as an income or an expense and included in the profit or loss of the year, except to the extent that the income tax arises from a transaction or event which is recognised, in the same or a different year, directly in equity.

Deferred income tax is provided in full, using the l'ability method, on temporary differences arising between the tax pases of assets and liabilities and their corrying amounts in the consolidated financial statements. Deferred income tax is not accounted for it it arises from initial recognition of an asset or liability in a transaction other than a business combination that at the time of occurrence alfects neither the accounting nor the taxable profit or loss. Deferred income tax is determined at the tax rates that are expected to apply to the financial year when the asset is realised or the liability is settled, based on tax rates that have been enabled or substantively enabled by the consolidated balance sheet date.

Deferred income tax assets are recognised to the extent that it is propable that future taxable profit will be available against which the temporary differences can be utilised.





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### SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued) 2

### 2.28 Related parties

Interprises and individuals that directly, or indirectly through one or more intermediaries, control, or are controlled by, or are under common control with the Group, including holding companies, subsidiaries and tellow subsidiaries are related parties of the Group. Associates and individuals owning, directly or indirectly, an interest in the voting power of the Group that gives them significant influence over the Group, key management personnel. Including the Board of Directors, Board of Management of the Group and close members of the family of these individuals and companies. associated with these individuals also constitute related parties.

In considering its relationships with each related party, the Group considers the substance of the relationships not merely the legal form.

### 2.29 Segment reporting

A segment is a component which can be separated by the Group engaged in sales of goods or rendering of services ("business segment"), or sales of goods or rendering of services within a particular economic environment ("geographical segment"). Each segment is subject to risks and returns that are different from those of other segments. A reportable segment is the Group's business segment or the Group's geographical segment.

### 2.30 Critical accounting estimates

The preparation of consolidated financial statements in accordance with Vietnamese Accounting Standards, the Vietnamese Accounting System and applicable regulations on preparation and presentation of consolidated "inancial statements requires the Board of Management to make estimates and assumptions that affect the reported amounts of assets, liabilities and disclosures of contingent assets and liabilities at the date of the consolidated financial statements and the reported amounts of revenues and expenses during the financial year.

The areas involving significant estimates and assumptions are as follows:

- Electricity selling price (Note 5);
- Fair value of intangible fixed assets (Note 3).

Such estimates and assumptions are continually evaluated. They are pased on historical experiences and other factors, including expectations of future events that may have a financial impact on the Group and that are assessed by the Board of Management to be reasonable under the circumstances.

### **BCG ENERGY JOINT STOCK COMPANY**

### CASH AND CASH EQUIVALENTS з

### Cash on hand Cash at bank Cash equivalents (\*)

to 3.6% per onnum).

### SHORT-TERM TRADE ACCOUNTS RECEIVABLE

Electricity Power Trading Company Others Related parties (Note 32(b))





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31.12.2024 VND	31.12.2023 VND
37,686,170,309	63,509,696
155,577,729,788	74,468,371,169
17,300,000,000	249,725,552,808
221,563,900,097	324,257,433,673

(\*) As at 31 December 2024, bolance represents pank deposits in Vietnam Dong with original term not exceeding 3 months and that earn interest at a rates ranging. from 1.5% per annum to 3.5% per annum (as at 31 December 2023: 1.5% per annum)

31.12.2024 VND	31.12.2023 VND
658,094,957,129	295,338,153,305
8,185,817,049	9,459,736,977
31,172,783,000	13,102,847,480
697,453,557,178	317,900,737,762



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### 5 SHORT-TERM PREPAYMENTS TO SUPPLIERS

	31.12.2024	31.12.2023
	VND	VND
Third porties		
Huynh Phat Huy Troding-Service- MTV Company Limited	470,937,900,000	670,937,900,000
Powerchina International Group Limitea (PCI)	142,937,642,745	142,937,642,745
Nguyen Thi Bich Lan	592,896,600,000	-
Hoang Vu Genera -Service-Trading- Import export-Manufacturing Company Limitea	18,935,250,000	-
Hung Loc General Construction Company Limited	74,233.064,600	74,233,064,600
PC1 Group Joint Stock Company	31,515,453,438	31,515,453,438
Others	97,924,534,708	135,144,166,475
Related parties (Note 32(b))	20,171,356,008	53,734,324,321
	1,549,551, <b>801</b> ,497 	1,108,502,551,579

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### G INVESTMENTS

**BCG ENERGY JOINT STOCK COMPANY** 

## (a) Investments held to maturity

	As at 31.12.2024	24	As at 31.12.2023	52
	Cost	Book value	Cost	Book value
	<b>GNV</b>	<b>DNV</b>	<b>UNV</b>	<b>UNV</b>
Term deposits	38,980,002,315	36,980,002,315	39,80,002,315	39180.002.315

As at 31 December 2024, the balance represents the term deposits at banks with original maturity from 3 months to 12 months, and that earn interest rate ranging from 4.2% per annum to 5.8% per annum (as at 51 December 2023; interest rate ranging from 3.7% per annum to 10.7% per annum).





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## 6 INVESTMENTS (continued)

## (b) Investment in other entities

	¥	As at 31.12.2024		A\$ 01	As at 31.12.2023	
I	Cost	Cost Fairvalue	Provision	Cost	Cost Fairvalue Provision	Provision
	<b>UND</b>	<b>UND</b>	<b>UND</b>	<b>UNV</b>	<b>UND</b>	<b>UND</b>
BCG Khai Long 1 Wina Power						
Joint Stock Company	59,400,000,000	Ð	'	59,400,000,000	0	ı
Duong Phong Energy Joint						
Stock Company	21,600,000,000	c	(18,868,969,365)	21,600,000,000	0	ı
	61,000,000,000		(16,868,969,385)	61,000,000,000		'

As at 31 December 2024 and 31 December 2023, the Group had not determined the foir value of these investments for disclosure in the consolidated financial statements because they did not have listed prices. The foir value of such investments may be different from their book value.  $\widehat{\mathbb{C}}$ 

## **BCG ENERGY JOINT STOCK COMPANY**

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## 6 INVESTMENTS (continued)

## (c) Investment in associates

	As	As at 31.12.2024		Asot	As at 31.12.2023	
Ι	Cost	Book value - Fair value	Fair value	Cost	Book value Fair value	Fair value
	<b>UNV</b>	<b>UNV</b>	UND	<b>UND</b>	<b>UNV</b>	UND
Tam Sinh Nghia				ı	1	
Investment			(*)			
Development Joint	009'H04'040'H0	359,287,626,992	C			
Stock Company						
TSN Horn Dat Joint Stock	0120.000.000	000000000000000000000000000000000000000	ર	ı	I	
Campany	0,000,000,000,00					

Company	3,130,833,333	3,130,833,333	Ē			
TSN Long An Joint Stock Company	47,275,833,333	47,275,833,333	(•)	I	I	
TSN I-a Nam Joint Stock Company	11.718,750,000	11.718,750,000	•		1	
TSN Fue Joint Stock Company	42,418,'56,667	39,526,932,987	(•)		I	
Skylight Power Company Limitea	24,529,900,000	14,052,874,690	•	24,952,712,350	15,01,310,830	•
lianwha BCGE - O&M Compony Limiteo	2,205,000,000	6,430,483,3'8	(•)	2,205,000,000	10,974,228,607	•
BCG - SP Greensky "cint Stock Company	411,5"2,000,000	359,556,0'2,203	•	256.012,000,000	232,107,260,076	Ð
	912,286,131,481	841,539,347,356		283,169,712,350	258,092,799,513	





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- **Form B 09 DN/HN** 2024 and 3° December 2023, the Shoup had not determined the fair value of these investments for disclosure in the dial statements because they do not have listed mines. The fair warm of the fair wall and the investments for disclosure in the conso idated financial statements because they do not have listed prices. The fair value of such investments may be different from their As at 31 December book value. Ð
  - According to Resolution No. 27/2024/NQ-1-DQT-BCGE dated July 9. 2024 regarding the increment in capital to Tam Sinh Nghia Investment Development Joint Stock Company, the additional contribution amount is VND 112.908 billion  $\odot$
- According to Resolutions No. 02/2024/NQ-HDQT-SKYLAR dated 30 January 2024, No. 03/2024/NQ-HDQT-SKYLAR dated 23 April 2024, No. 05/2024/NQ-HDQT-SKYLAR dated 28 June 2024, and No.09/2024/NQ-HDQT-SKYLAR dated 2 October 2024. regaraing the increase in charter copital of 3CG - SP Greensky Joint Stock Company, Skylar Joint Stock Company has registered to purchase an additional 15.550,000 shares, eau valent to VN0155,500,000.00, without changing its ownership percentage in 3CG - SP Greensky Joint Stock Сотралу E

	31.12.2024	31.12.2023
	VND	VND
Third porties		
E Power ' Joint Stock Company	129.016.463.975	-
Tan Thanh Olamond Investment	42.000.000.000	_
Joint Stock Company	46,000,000,000	-
Others	1,397,000,000	-
Related parties (Note 32(b))	332,789,022,927	109,645,483,975
	509,202,506,902	109,645,483,975

(b) Long-term

LENDING

7

(a)

Related parties (Note 32(b))



31.12.2024	31.12.2023
VND	VND
197,597,000,000	10,698,022,927



### OTHER RECEIVABLES 8

### (a) Short-term

	31.12.20	24	31.12.2023	
	Book value	Provision	Book value	Provision
	VND	VND	VND	VND
Receivable from BCC	4.865,252.635.			
(*)	4.000,202.000.	-	5,3'8,529,455,067	-
Interest income from			0,000,000,000,000,000	
BCC	93.657,063.618	-	258,600,933,085	-
Advance to				
employees	65,438,185,21	-	29,633,722,260	-
Interest income from				
lending	21,876,625,293	-	10.474,663,149	-
Interest income from				
lending	-	-	-	-
	44,905,475,58			
Others	9	-	5,754,422,510	-
	E 001 120 084	_		
	5,091,129,984,	_	E 632 003 105 071	_
	778	-	5,622,993,196,071	-
		=		=
Mega Solar Joint				
Stock Company	814,524,026,148	-	-	-
Artem's Investment				
Joint Stock Company	402.410,959	-	373.526,684,931	-
Tan Thanh				
Diamond Investment				
Joint Stock Company	1,484,780,822	-	377,335.9 <del>9</del> 8.636	-
Others	19,699,429,'84	-	449,509,271,739	-
Related parties (Note	4,255.019.337,6			
33(Б))	65	-	4.422,618.240,765	-
		_		_
	5,091,129,984,	_		-
	778	-	5,622,993,196,071	-
			-,,,,,,,,,,,,	
		=		=

**BCG ENERGY JOINT STOCK COMPANY** 

Form B 09 – DN/HN

### OTHER RECEIVABLES (continued) Short-term (continued) **"** 🧿

(*) Details of significant short-term BCC are as follows:	art-term BCC are i	as fol ows:		
BCC contributian recipient	BCC amount VND	BCC contract - BCC term	всс ригрова	Profit distribution of BCC
BCO Khai lang Lwind Heatnaity Joint Stock Company	ло, 790,дая, 818, 969, ио. 770 1. Х 101 102	ио. 27042/000 - К. I Unt <sup>*</sup> 20/4/2025	kha' lang - Ca Mau Wina Pawer Plant Poject - Phase Lis invested by BCO khai lang Lwina Power Joint Stock Company.	<ul> <li>Khal Long - Ca Mau</li> <li>During the project construction period. The Oraup will wind Power Plant Project gain an interest income with rate no less than 9% per - Phase Lis invested by annum on the total paid contribution amount (year BCC Khai Lang Liwing and 3° December 2023 12%)</li> <li>Prover Joint Stock</li> <li>After the project goes into operation, profit distribution ratio to social operation, profit distribution ratio to social contribution to control operation.</li> </ul>

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Mega Solar Joint Stock	300,000,000,000	ĊN.	Cooperation for the	- Profit distribution will be based on the ratio $\sigma^{\prime}$ capital
Company		7309/2020/-1	2309/2020/+1 investment in 800 Dien	contribution to the actual aperation result but has less
		KD sootrang.	KD soctrang. Bien Lwind Pawer Plant	than 9%/year.
		megasolar.	Project	<ul> <li>Profit distribution will be paid on the contract</li> </ul>
	000'000'000'008	No. 508/2023/ D11-M10A. Unti I5/N/2025	No. 508/2023/ Chaneration for the DIT-MICA. Investment in 800 Dien Untit Bien I Wind Power Plant Bilk/2025 Project	<ul> <li>Profit distribution will be based on the ratio of copital contribution to the actual operation result but not less than 9%/year.</li> <li>Profit distribution will be paid on the contract term nation date.</li> </ul>
	156,410,630,630	No. 508/2023/ D12-MIGA. Unti Is/08/2025	No.'508/2023/ Chaneration for the D12-MICA. investment in 8CO Dien Until Bien Lwind Pawer Plant Bien Lwind Pawer Plant Bielde/2025 Project	During construction, no profit distribution is made. After the project gaes into operation - Profit distribution will be pased on the ratio of capital contribution to the actual operation result but not less than 9%/year.





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### Form B 09 – DN/HN

### 8 OTHER RECEIVABLES (continued) (a) Short-term (continued)

BCC contribution recipient	BCC amount	BCC contract - BCC term	ВСС ригрове	Prolit distribution of BCC
	QNA			
tan fhorh Investment Jaint Stock Company (I)	6.00 10 10	мо. 01/3021/111K(0-111- 111. Until 27/19/2024	Suntlower Solar Power Plant Project ("Sunflower Project") is under the resconsibility of Lon Frann Investment unit Stock Company for implementing initial legal procedures and compensation for site alearance. "Investment consulting: Construction and equipment instal ation for Sunflower Project.	<ul> <li>During the project construction period: the Group willigg in an interest income with rate no less than IN-35% per annum on the tota paid contribution amount (year ended 31 December 2023: IS-65%).</li> <li>After the project gress into aperation, profit distribution will gein an income in proportion to capital contribution ratio to actual operating result.</li> </ul>
ISN Hon Datoint Stack Company	302.49,000,000	No 1408/2024/4140/012- 15N Hon dat Until 14/08/2025	Crosseration for the investment in Roon Gis ofty - Kien Olang waste treatment Plant Project.	<ul> <li>Profit distribution will be based on the ratio of capital contribution to the actual operation result</li> </ul>
ISN Hue Joint Stock Company	000'000'005'7.21	NG 2008/2034/ННКО/Ю19- 15N Hue.Unt1 20/04/2026	Cooneration for the investment in Thuy Philong domestic waste Plant Project.	<ul> <li>Profit distribution will be based on the ratio of capital contribution to the actual operation result;</li> </ul>
ISN Long Ar Loirt Stack Company	334,300,000	NG 1408(2024(h-1KD/DF+ 15N LOFG An. Until 14(U8/2025	Cooperation for the investment in tarm Sinh Nghia- Tang An waste indineration power generation Plant Project.	<ul> <li>Profit distribution will be based on the ratio         <ul> <li>applied contribution to the actual</li></ul></li></ul>

## **BCG ENERGY JOINT STOCK COMPANY**

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## B OTHER RECEIVABLES (continued)

(a) Short-term (continued)

BCC contribution recipient	BCC amount VND	BCC amount BCC contract - BCC term VND	BCC purpose	Profit distribution of BCC
Tom 5 th kyhio investment - Development Lont Stock Company	454,050,000	45≤,057,000,000 No 2008/2024/11K0/012-15N. Unti 20/08/2025	Cooperation for the Profits investment in copito form sinh Nghia result wastertorenergy Plant Project	Cooperation to the Profit distribution will be based on the ratio of investment in copital contribution to the applied operation tam sinh Nghial result waster to energy Plant Project
	590,130,000,000	590,130,000,000 - No 2008/2024/Н1КЮ/ЮН-15N. Unti 20/08/2025	Cooperation to the Profits investment in copita tam Sinh Nghia result wasterto-energy	Cooperation tor the Profit distribution will be based on the ratio of investment in capital contribution to the actual operation tam sinh Nghial result wastertorenergy

		Man: Project	
349,879,00000	No 2008/2024/h-1KID/WINDS1-15N. Unti 20/08/2025	Cooperation for the investment in Lam Sinh Nghia waster to-energy Plant Project	Cooperation to the Profit distribution will be based on the ratio of investment in corp tal contribution to the actual operation tarm sinh Nghial result waster to energy Plant Project
1/3,494,000,000	Contract HTKD ady 25/08/2024 Until 25/08/2025	Cooperation for the investment in Tam Sinh Nghia waster torenergy Plant Project	During the project construction period. The Croup will gain at interest rate of no less than 19%/year on the total amount of contributions paid Profits will be distributed of the end of the period.
H.7.3"4,000,000	No 01(2024;h-1KD/1++-1SN. Unti 25(08/2025	Cooperation for the investment in Tom Sinh Nghia waster to-energy Plant Project	Cooperation for the Profic distribution will be based on the ratio of investment in Tomillo appendicontribution to the actual operation sinh Nghia waster result to-energy Plant Project





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### OTHER RECEIVABLES (continued) 88

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### Short-term (continued) 9

BCC contribution recipient	BCC amount VND	BCC contract - BCC term	BCC purpose	Prolit distribution of BCC
Khai Tang 2 Wind Hearriaty Jain: Strack Company (I)	E,737./H0,000	Tamination Agreement 25/12/2024	Cooperation for the investment in thai long 2 solar Power Plant Project	caperation for the investment - Profit distribution will be paid on the in shall long 2 contract termination date. Solar Fower - Principal and Interest to be repurred Plant Project with n 90 days of termination.
	<u>a ƙƙ</u> a 252 ƙan Akr			

### **BCG ENERGY JOINT STOCK COMPANY**

- OTHER RECEIVABLES (continued) 8
- (b) Long-term

	31,12,20	24	31.12.202	3
	Book value	Provision	Book value	Provision
	VND	VND	VND	VND
Receivable from BCC				
(•)	1.381,000,000	-	489,100,000,000	-
Deposits	11.077,000,000	-	11,077,000,000	-
Others	49,298.906	-	73,948,362	-
		_		_
	22,507,298,906	-	500,250,948,362	-
		=		=
	-	-	-	-
Toon Phat				
Construction Building				
Investment "SC (*)	-	-	479,100,000,000	-
Others	1,126,296,906	-	1,150,948,362	-
Related parties (Note				
33(b))	1.581,000,000	-	10.000.000.000	-
		-		_
	22,507,298,906	-	500,250,948,962	-
		=		=

	31.12.20	24	31.12.202	3
	Book value	Provision	Book value	Provision
	VND	VND	VND	VND
Receivable from BCC				
(•)	1.581,000,000	-	489,100,000,000	-
Deposits	1.077,000,000	-	11.077,000,000	-
Others	49,298.906	-	73,948,362	-
		_		-
	22,507,298,906	-	500,250,948,962	-
		=		=
	-	-	-	-
Toon Phat				
Construction Building				
Investment "SC (*)	-	-	479,100,000,000	-
Others	11,126,296,906	-	1,150,948,362	-
Related parties (Note				
33(b))	1.381,000,000	-	10.000.000.000	-
		_		-
	22,507,298,906	-	500,250,948,362	-
		=		=

 $(\cdot)$ executed on the contract's expiration date.

### INVENTORIES 9

	31.12.202	4	31.12.20:	23
-	Cost VND	Provision VND	Cost VND	Provision VND
Row moterials	1,714,322,303	-	813,869,293	-
		=		=



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The BCC corporated with BCG Khai Long 2 Wind Power Joint Stock Company, is involved in the Khai Long Wind Power Plant Phase 2 project with a capacity of 100 MWp at Khai Long Hamlet, Dat Mui Commune, Ngoo Hien District. Ca Mau Province, with an amount of VND/1,35',300,000. Both parties are collaborating on the investment for a period of 3 years starting from 23 February 2024, in which BCG Khai Long 2 Wind Power Joint Stock Company is the project investor Accordingly. the Group will share in the profits based on the actual business results of the project according to the capital contribution ratio, and the profit sharing will be



### FIXED ASSETS o

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### assets Tangible fixed 9

	Buildings and	Machineries and	Motor vehicles,	Office		
	structures	equipments	transmissions	equipment	Others	Total
Opening oolance	2,015,029,487,841	7.534,699,514,764	800,803,649,063	2,369,069,091	113,837,200	10,403,015,587,959
Increase during the period	5,098,222.300	2,415,418,240		31,400,000	I	7,545,040,540
Decrease during the period		30,254,524,019		I	I	30,254,524,019
Ending Balance	2,020,27,7'0,141	7,506,860,408,985	800,803,649,063	2,400,499,091	113,837,200	10,380,306,104,480
Accumulated depreciation	ų					
Opening oolance	323,793,019,604	950,195,061,444	128,168,345,352	906,560,072	7,805,360	1,408,070,892,062
Charge for the period	105,403,479,658	370,693,991,259	45,365,352,584	350,195,040	36,851,652	524,843,900,193
Disposals	•	611,730,391	•	ı	I	611,735,391
Ending Balance	429,196,499,462	1,330,277,317,312	171,533,697,966	1,256,755,12	44.787.0'2	1,932,309,056,864
Net book value						
Opening oalance	1,691,236,468,037	6.579.504,453,320	722,635,303,681	I,462,539,019	105,931,640	8,994,944,695,897
Ending Balance	1,590,931,210,679	6.176,583,091,673	679,269,951,097	U143.743,979	69,050,198	8,447,997,047,516

chineries, equioment, motor vehicl<del>es</del> (parties (Note 17). mach ineries, o:her Group s buildings and structures, the borrowings from banks and a As at 3' December 2024 and 3' December 2023, a part of the and transmissions were pleaged with banks as collateral for

BCG	ENERGY JOINT STOCK COMPANY
10	FIXED ASSETS (continued)
(b)	Finance lease assets
	Historical cost
	As at 1.), 2024 and 31.'2.24
	Accumulated depreciation
	As at 1.1. 2024
	Charge for the period
	As at 31.'2.2024
	Net book value
	As at 1.1. 2024
	As at 31.'2.2024

Finance lease fixed assets related to financial lease contract No. 63.22.07/CTTC dated 25 October 2022 between the Group and Leasing Company Limited of Commercial Bank. for Foreign Trade of Vietnam - No Chi Minh City Branch. This financial lease contract bears an interest equal to the savings interest rate in VND for a 12-month term with later interest payment applicable to individuals, as announced by the Commercial Bank for Foreign Trade of Vietnam at that time plus a margin of 2.5% per annum. When the Group fully fullis its obligations as stipulated in the lease contract, the Group has the right to buy back the leased asset at a nominal price of VND),500,000 at the end of the lease. term.



Motor vehicles VND
1,232,472,730
273,882,826
234,756,708
508,639,534
<u> </u>
958,589,904
723,833,196



### 10 FIXED ASSETS (continued)

### (c) Intangible fixed assets

	Investment licenses VND
Historical cost	
As at 11, 2024 and 31.12 24	420.826,943,652
Accumulated depreciation	
As at 1.1. 2024	10,19',114,184
Charge for the period	
	27.193.305.550
As at 31. 2.2024	
Net book value	
As at 1.1. 2024	403,824,752,286
As at 31.12.2024	393,633,635,102

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### 11 CONSTRUCTION IN PROGRESS

	31.12.2024	31.12.2023
	VND	VND
Krong Pa 2 Solar Power Plant	854,331,709,296	782,154,991,965
Dong Thonn I Solar Power Plant	1'0,954,933,547	104,447,584,290
Dong Thanh 2 Solar Power Plant	95,946,943,348	70,910,802,204
Vinamilk Quang Ngai 2 Roottop Project	18,781,571,439	18,756,595,644
Vinamilk Quang Ngai 3 Roottop Project	18,794,566,714	18,769,592,919
Vinamilk Quang Ngai 4 Rooftop Project	18,769,127,802	-
Vinamilk Quang Ngai 5 Rooftop Project	16,450,567,846	-
Vinamilk Quang Ngai 6 Roottop Project	15,176,319,651	-
Phu My Solar Power Plant - Phase 2	13,100,926,847	15,057,093,230
Soc Trang Wind Power Plant	10,690,097,126	8.710.953,672
Linh Trung 3 Project	6.896,500,455	-
Others	2,797,411,836	54,623,417,57)
	1,182,690,679,906	1,073,431,031,494

### **BCG ENERGY JOINT STOCK COMPANY**

### 12 PREPAID EXPENSES

### (a) Short-term

Tools and supplies Collateral management fee Capital arrangement fee Others

### (b) Long-term

	31.12.2024 VND	31.12.2023 VND
Insurance fees	21,736,167,066	24,437,955,782
Reforestation Fund	19,764,541,439	-
Lond use right	11,287,121,484	16,071,227,515
Bono issuence fees	7,200,000,000	9,600,000,000
Site clearance expenses	7.076,274,890	1,987,337,285
Tools and supplies	300,725,228	246,079,025
Others	2,348.517.217	8,285,432,346
	69,713,347,344	61,131,031,953





31.12.2024	31.12.2023
VND	VND
5,432,099,209	2,897,350,657
-	2,737,603,307
1,310,630,136	-
3,034,519,977	2,617,539,135
9,777,249,322	8,452,493,099



### TRADE ACCOUNTS PAYABLE g 🖲

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	301	31.12.2024	511	31.12.2023
	Value	Able-to-pay amount	Value	Able-to-pay amount
	<b>UND</b>	<b>UNV</b>	<b>UND</b>	<b>UNV</b>
Mr. Ngo Duc Thang	324,900,000,000	324,900,000,000		1
Powerching Viet Nam Limited				
Company	415,475,212,904	415,475,212,904	423,223,088,490	423,223,088,490
Powerching Jiangxi Electric Pawer				
Engineering Co., Lto	263,141,240,948	263,141,240,948	264,797,173,119	264,797,173,119
Mr. Nguyen Van Luc	88,706,812.015	88,706,812,015	I	
Others	125,042,815,645	125,042,815,645	126,191,503,293	126,191,503,293
Related parties (Note 32(b))	168,917,245,594	168,917,245,594	408,697,925.713	408,697,925,713
	1,386,183,332,109	1,386,183,332,109	1,223,109,690,620	1,223,109,690,620

### Long - term 3

	1.10			
	Value	Value Able-to-pay amount	Value	Value Able-to-pay amount
	<b>UNV</b>	<b>UND</b>	<b>UNV</b>	UND
Third parties				
Mr. Nguyen var tuc	55,921,70,213	53.921,70,213	1	1
Related parties (Note 32(b))	315,236,163,767	315,236,163,767	250,884,145,998	250,864,145,998
	369,157,333,980	369,157,333,980	250,864,145,998	250,864,145,998

## **BCG ENERGY JOINT STOCK COMPANY**

## TAX AND OTHER PAYABLES TO/RECEIVABLES FROM THE STATE 4

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Movements in tax and other payables to/receivables from the State during the year were as follows:

	01.01.2024 VND	01.01.2024 Payables/receivable VND s during the period VND	Netted- off/reclassified during the period VND	Paid/received during the period VND	31.12.2024 VND
a) Tax payables					
vat	3,765,961,394	102,057,127,230	26,926,509.783	73.803,432,747	5,093,146,059
-'-'	27,162,757,865	70,648,843,706		27,260,507,640	70,551,093,931
Personal income tax	540,308,0'7	5,038,680,647		4,353,450,107	1,225,538,557
Others	4,098,560,306	34,729,701,826	297,090,000	37,548,206,30'	982.965.831
	35,567,597,592	217,474,353,409	27,223,599,788	142,965,596,795	82,852,744,408
b) VAT deductíble					
VAT deductib e	46,255,024,400	14,824,264,649	20,603,721,123	•	40,320,027,003
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Form B 09 – DN/HN

### BCG ENERGY JOINT STOCK COMPANY

### 15 SHORT-TERM ACCRUED EXPENSES

	31.12.2024 VND	31.12.2023 VND
	-	-
Interest expense from borrowings and		
bonds	190,271,643,568	206,566,337,977
Interest expense from BCC	52,087,671,233	-
Accrued costs of fixed assets	-	34.829,235.883
Others	42,384,234,457	23,786,142,023
	284,743,549,258	265,181,718,883

### 16 OTHER PAYABLES

### (a) Short-term

	31.12.2024	31.12.2023
	VND	VND
	-	-
Interest expenses from BCC	11,804,322,617	17,944,229,886
Interest expenses from borrowings	26.201.743,664	46,155.676,000
Payables for BCC	-	l',480,000,000
Social, health and unemployment		
insurance and trade union fee	104,200.522	87,924,202
Others	44.678,605,609	13,641,209,039
	182,788,872,612	189,309,039,132
In which		
Third parties		
MGM Hanbit JSC	82,591,917,812	107,553,917,812
Others	52,202,115,819	34,725,225,430
Related parties (Note 32(b))	47,994,836,981	47,029,895,890
	182,788,872,612	189,309,039,132

16	OTHER PAYABLES (continued)
(b)	Long - term
	Long - term other payables inclu

### Third porties

- BCG Land Gateway Joint Stock Company
- MGM Hanbit Joint Stock Company





### Form B 09 – DN/HN

### uded payables to BCC, in which

31,12,2024 VND	31.12.2023 VND
456,000,000,000	456,000,000,000
400,000,000.000	400,000,000.000
856,000,000,000	856,000,000,000



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### Form B 09 – DN/HN

## 16 OTHER PAYABLES (continued)

### (b) Long-term (continued)

Details of BCC with third parties are as follows:

BCC party	Amount VND	Term of BCC	Term of BCC Purpose of BCC	Apprapriation of profit of BCC
MGM Hanbit Jaint Stock Company	400,000,000,000	No.31.12/2027/110 - 11101/011 - 111vestment MO.M.1/12/2021-1/12/2031 - 000peration Dong Thom Wind Powe Milant proje	Investment cooperation in Dong Thorn I Wind Power Plant project	<ul> <li>During the project construction period: The Oraup shall pay an interest of 10.5% per annum on the total paid contribution amount (year ended 31 December 2023 19.5%)</li> <li>Profit distribution shall be paid in each 5 months.</li> </ul>
1100 Land Cateway Jaint Stock Company	300 200/200	No.2306U(2001)HKD/OA11WAY- Investment D1128(06/2021-23/6/2031 - 000peratio D0ng Thon Wind Powe Plant proje	Irvestment cooperation in Dong Thorh I Wind Power Plant project	<ul> <li>During the project porsonation period: The Oraup shall pay an interest of 10.53% per annum on the total paid contribution amount (year ended 31 December 2023 11.52%)</li> <li>11.52%)</li> <li>11.52%)</li> </ul>
	оспосласи	No.2306U(2021(TKC)(OAT)WAYH Investment D12: 23/E/2021-23/UB/2031 cooperatio Dong Thom Wind Powe Plant proje	Irvestment cooperation in Dong Thanh 2 Wind Power Plant project	<ul> <li>During the project construction period: The Oraup shall pay an interest of 10.53% per annum on the total paid contribution amount (year ended 31 December 2023: 11.52%).</li> <li>11.52%).</li> <li>11.52%).</li> <li>12.7%).</li> </ul>
	856,000,000,000			

As at 31 December 2024 and 31 December 2023, there was no balance of other long-term poyables that were past que.

**BCG ENERGY JOINT STOCK COMPANY** 

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# 17 BORROWINGS AND FINANCE LEASE LIABILITIES

(a) Short-term

	As at Lanuary					As at 31
	2024	Increase	Decrease	Decrease Reclassification	Revaluation	December 2024
	<b>DNV</b>	<b>UNV</b>	<b>UNV</b>	<b>DNV</b>	<b>DNV</b>	<b>UND</b>
Borrowings from banks	50,000,000,000	1	(000'000'000'000)	I	I	I
Current portion of long-						
ter borrowings 'rom						
banks (i)	447,639,213,590	ı	(459,095,559,090)	525,859,077,090	6,166,395,225	520,569,126,815
Borrowings costs	(2,124,799.000)	2,124,791,040		(2.124.791.040)		(2,124,799.000)
Borrowings from related		162,000,000,00				
parties (i')	19,570,000,000	0	(187,201,189,901)	(4,336,000,000)	•	9,832,810,099
Borrowings from other		497,098,501,47			30,866,300,00	
parties (i')	846,212,500,000	6	(073,617,575,479)	4,536,000,000	0	806,897,026,000
Financial ease	271,144,000	I	(271,144,000)	271,144,000	ı	271,144,000
	1,363,368,058,09	661,224,592,51	661,224,592,51 (1,250,185,468,470	524,005,430,05	37,032,695,22	1,335,445,307,41
	0	σ.	_	8	G	4
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(b) Long-term



COMPANY	
STOCK	
JOINT	
ENERGY	
BCG	

4,748,790,904,521		(524,005,430,050)	5,034,922,124,978 710,500,970,868 (543,000,000,000) (524,005,430,050) 70,373,238,725	710,500,970,868	5,034,922,124,978	
271,144,000	I	(271,144,000)	1	1	542,258,000	Financial ease
20,500,970,868	T			20,500,970,868	1	parties
						Borrowings from other
100,000,000,000	I	I	(400,000,000,000)	I	500,000,000,000	related parties (ii)
						Borrowings 'rom
357,000,000,000	I	I	(143,000,000,000)	ı	500,000,000,000	Bonds issued at par (iii)
(20,008,448,020)		2,124,791,040			(22,133,259,060)	Borrowings costs
4,291,027,237,673	70,373,238,725	(020,656,077,090)		690,000,000,000	4,056,513,076,036	()
						Borrowings from banks
<b>UNV</b>	<b>DNV</b>	<b>UNV</b>	<b>UN</b> A	<b>UNV</b>	NND	
December 2024	Revaluation	Reclassification	Decrease	Increase	2024	
As at 31					As at I January	

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**BORROWINGS AND FINANCE LEASE LIABILITIES (continued)** (i) Details of short-term and long-term borrowings from banks are as follows:

tender	A\$ 41 31.12,2024	Barrowong purpase	Motunity Interest	Interest	Celiaterats
	ONA			2 <sup>6</sup>	
Vietno m Joint Stock Commercial Block for Mussiy and Trade - Seir Thanh Dianan	2,423,51,436,756	To morice investment costs of Phy Vy 123 Solon Power Pignt Phyject - Philose I	To 05/05/2031 0:00 0:5/05/2036	Voolitation soving neestrote in vND olus minimun morgin of 4%/yeor	The ossets attoched to the long to be formed in the "utue and all movable assets belonging to the subsidiary debt collection rights analrig from electroity purchase contracts, all shares and projecty rights a rangittom projects
005 Boin≼ 150 Singapore	1,733,964,460,450	To sponsol projects, jbus hess accoperation dominants or d business plans. The loalander of at 31 December 2024 is USD70.445.950 equivalent to VND1799 564.453.450	To 35/6/2035	20-s - 5 8%	Ξ
Tien Phony		To hirdinge the Vheck Vich			Assets formed in the future of the Solar Power Plant

Tren Phorty Commencial Joint 350 Stock Sonk					
		To thronge the Vineco Vinh			Assets formed in the future of the Solar Powel Plant
Stock Bonk	550 374 928.048	Long Solor Novel Ront	£202/i0/9. 0⊥	8 75 - 156	or the subsidialy, dependence in girts answig from
		oroject			e echicity durchose contracts
					The subsciory's motion solve power system of Go
Vietnom Moltri me		To sponser the construction			Toy Supermorket. To h Cong tong Durb ICD (neo, to 1g
Commercial Joint 27.	27,407,407,352	ocers of workep soler power	To 26,12,2029	12	Sinh Mand, Ben upo Goy, Dong No, Province - Arche
Stock Sonk		stoeloto			we shake of Ion Vinn Ovulue in Stark Company.
					uong Binhi, Bien H⊴a Dong Kon
					The entre rootoo solor power of the MMM Ouchig
Vietno m Prosperity					Ngoni projecti triavletti olo mi with the Methom Do $\gamma_{\rm c}$
Low: Stock		To invest in solor power	Toologiet at		Cow Company Jimited Strach - Vincer - Oliving
Commercial Bonking	10.010.000 MV	stolects	20212116101	00-0	Ngoi Doiry Form o Tanoies or BOO Greigy Joins Stock
Gen Thomh Dio non					Compony of Skylor word Stock Company and
					personol guorantee or Mr. Nguye 1 do Nom
Toto 4.511	4.51 595,364 453				
Voturiy within 1 year 1820	520,569,'25,0'5				
Jongrierm (contilopin 1429)	4,291 0,27,237 573				



# œ

BORROWINGS AND FINANCE LEASE LIABILITIES (continued)
 (i) Details of short-term and long-term borrowings from panks are as follows (continued):
 (\*) The loan with DBS Bank Ltd., Singapore is colloteralized by the following detailed ossets:

<ol> <li>The loan with DISS Bank Ita, Singt</li> </ol>	(*) The loan with DISS bank Ltd., Singapore is collateralized by the following detailed assets:
Guarantor	Collateral assets
BCG Energy Joint Stock Company	Capital contribution in BCG GAIA Joint Stock Company Capital contribution in Leowith - RCG Rand Duobe Frence: Joint Stock Company
	Capital contribution in BCG - Bang Otong Energy Joint Stock Company
BCG GAIA Joint Stock Company	Capital contribution in Hanwho - BCG Bang Duong Energy Joint Stock Company
	Capital contribution in BCG - Bang Ouang Energy Joint Stock Company
	A I bank accounts at D8S Bank - Ito Chi Minh City Branch
	All rights and benefits arise from the Business Cooperation Contract
Bamboo Capital Group Laint Stack	Capital contribution in Lianwho - BCG Bang Duong Energy Joint Stock Company
Сотралу	Capital contribution in BCG - Bang Ouong Energy Jaint Stock Company
Hanwha - BCG Bang Duang Energy	A I bank accounts at D8S Bank - No Chi Minh City Branch
Joint Stock Company	A I real estates and movable belong to the project
	A I rights and interests generated "rom the project
acte – portig troung energy voltra took	
Company	A I real estates and movable belong to the Project
	A I rights and interests generated "rom the project
Semocorp Energy Vietnam Compony	Capital contribution in BCG GAIA Jaint Stock Company
Limited	
Mr. Pham Minh Tuan	Capital contribution in BCG GAIA Joint Steck Company
Ms. Poang Th' Minh Chau	Capital contribution in BCG GAIA Joint Stock Company

## **BCG ENERGY JOINT STOCK COMPANY**

## BORROWINGS AND FINANCE LEASE LIABILITIES (continued) œ

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Details of short-term and long-term barrowings from related parties and others parties are as follows: Ξ

Related paties	As at 31.12.2024 VND	As at 31.12.2024 Borrowing purpose VND	Maturity	interest %/nåm	Collaterals
Short-term					
		To supplement working			
Tulip Salar Company Limited	9,032,810,099 capital	capital	-o 18, 10/2025	8.U	Unsecured
BCG - SP GreenSky Joint Stock Company	800,000,000	800,000,000 To bay operating expense	-o 25/5/202	ம் ஜ	Unsecured
	9,832,810,099				

### Long-term

Unsecured	
£	
-0 19/11/2026	
Procurement, installation of equipment, and construction of wind power plant projects	
100,000,000,000	
Bomboo Capita Group Loint Stack Company	





ANY V	
OMP/	
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TOC	
S L	
ζGΥ	
ENER	
BCG	

### Form B 09 – DN/HN

## BORROWINGS AND FINANCE LEASE LIABILITIES (continued) æ

(continued): as follows ē barrowings from related parties and others parties ong-term ond short-term ें Details ( Ξ

VND Semboorp i nergy Vietnom Indject I Pre. I td. Semboorp i nergy Vietnom Semboorp i nergy Vietnom Company I mited Lonpany I mited I adder I hergy (Vietnam) Ite. I td.	It s is a borrowing in USD to supplement working capital the balance as <i>n'</i> 31 December 2024 in USD is USD27,000,000 equivalent to VNDERGA77,000. To supplement working capital	to 30/6/2025 to '2/11/2026 to 30/2/2022	ad % ber	
Vietnom Vietnom etnam)	If a is a borrowing inSD to supplement working capital. The balance as of 31 December 2024 in USD is USD27,000,000 aqu/valent to VNDERG277,000. To supplement working capital	to 30/E/2025 to '2/II/203E to 30/2/2022	וכ	
Vietnorm Vietnorm etnorm)	If s is a borrowing in USIC to supplement working capital the balance as of 31 December 2024 in USD is USICZ/JOCGOOL equivalent to VNDERGUZ//CUO. To supplement working capital	to 30/e/2025 to '2/li/2026 to 30/2/2022	וכ	
Vietnom etnom)	To supplement working capital	to '2/11/2026 to att2/2022		<b>(</b> .
	the is a becoming in 10 be supplement	10 31/12/2322	וכ	Unsecured
	resta domawng reast wat partiere working capital The bolance as <i>n</i> ' 310ecember 2024 in USD is USD(300.000 equivalent to VND 33,216,300.000		5	Unsecured
Plus Investment Joint Stock 3.677,000,000 Company	To supplement working capital	16/30/07/2025	12.05	Unsecured
Orchid investmentiana Servicenint stock (H,3UB,0U0,000	To supplement working capital	4404/ab/40.01	ы	Unsecured
Company				
T Power ' Joint Stock Company	To supplement working capital	103./12/2027	IJ	Unsecured
Mr VI. Ngoo Tien 58,769,726,000	To supplement working capital	10.31/05/2025	[]	Unsecured
Mr Pham Quang Khai	To bey for solar power project development costs	10.27/03/2025	[]	Unsecured
Mr Pham Quang Khai I,540,000,000	To bay tor solar power project development costs	10.24/4/2025	Ξ	Unsecured
827,397,996,868				

### **BCG ENERGY JOINT STOCK COMPANY**

### 18 BORROWINGS AND FINANCE LEASE LIABILITIES (continued)

parties are as follows (continued)

(\*\*) The loan with Semboord Energy Vietnam Project I Pte. Ltd is mortgaged by the assets of the guarantors. The details are as follows:

Guarantor	Collateral assets
Auroi Wind	Capital contribution in [
Energy Joint	Capital contribution in [
Stock	All bonk accounts of t
Company	Commercial Joint Stor
	Vietnam Joint Stock C
BCG Energy	Cepital contribution in [
BCG the gy	Capital contribution in [
Joint Stock	Capital contribution in [
Company	Capital contribution in E
	Capitol contribution in
	Company
	Capital contribution in
	Stock Company
Dong Thanh '	A Lossets of Dong Thon
Wind Power	A llegal documents rela
Company	
Limited	All bank accounts at Nor
LITTILEG	
Dese These has	
Dong Thanh 2	A Lassets and legal doc
Wind Power	Project
Company	All bank accounts at Nor
Limited	
khai Long 1	Allossets and legal acc
Wind Power	Plant Project Phase 1
Joint Stock	All bank accounts at Nor
Company	
khai Long 2	Allossets and legal ook
Wind Power	Plant Project Phase 2
Joint Stock	All bank accounts at Nor
Company	
r	
khai Long 3	Allossets and egallood
Wind Power	Plant Project Phase 3
Joint Stock	All bank accounts at Nor
Company	All Martin accounts at NO
company	
BCG Wind Soc	A lassets and legal acc
Trang Joint Stock	Project
	The Company's bank (
Company	Stock Bank and Orient
Mr. Nguyen Ho	5 million shares in Boml
Nam	e maior projecti porti
Mr. Pham Minh	2.369 million shares in B
	Company
Tuan	22,500 shares in 80G G
Ms. Hoong Thi	
Minh Chau	2,500 shares in BCG GA



### Form B 09 – DN/HN

(ii) Details of short-term and long-term borrowings from related parties and other

Dong Thanh 1 Wind Power Company Limited Dong Thanh 2 Wind Power Company Limited the Company include accounts at Nam A ock Bank, Orient Commercial Jaint Stock Bank, Commercial Bank for Industry and Trade

Dong Thanh I Wind Power Company Limitea Dong Thanh 2 Wind Power Company Limited BCG GAIA Joint Stock Company in BCG - Bong Duong Emergy Joint Stock

h Hanwha - BCG Bong Dueng Energy Joint

nh 1 Wind Power Plant Project lated to the project. im A Commercial Joint Stock Bank

cuments of Dong Thanh 2 Wind Power Plant

im A Commercial Joint Stock Bank

cuments of Khai Long – Ca Mau Wind Power

im A Commercial Joint Stock Bank

cuments of Khai Long – Ca Mau Wind Power

m A Commercial Joint Stock Bank

cuments of Khai Long – Ca Mau Wind Power

im A Commercial Joint Stock Bank

cuments of BCG Soc Trang I Wind Power Plant

accounts are at Nam A Commercial Joint t Commercial Joint Stock Bank

aboo Capital Group Joint Stock Company

Bomboo Copital Group Joint Stock

AIA Joint Stock Company

AlA Joint Stock Compony



### Form B 09 – DN/HN

### 18 BORROWINGS AND FINANCE LEASE LIABILITIES (continued)

(iii) Details of long-term and short-term bonds are as follows

	As at a	31.12.2024		As at 3	81.12.2023	
	Value	Interest	Maturity	Value	Interest	Maturity
	VND	%		VND	%	
Long-term						
Dond						
issued at par (*)	357,000,000,000	13	5 year	500.000.000.000	13	5 year
	357,000,000,000			500.000.000.000		

- (\*) The bond is privately deposited, consulted, and issued by Tien Phang Securites Joint Stock Compant. The bond code no TNEC-1.2227001 is issued on 9 Decemeber 2022 with the par value of VND'00,000.000 per bond. The bond is non-convertible, without worrants, and secured by the list of assets as follows:
  - The entire capital contribution of members in Thanh Nguyen Energy Investment and Development Company Limited;
  - The entire rights and interest generated by Krong Pa 2 (including but not limited to right of operating, exploiting and developing Krong Pa 2, revenue generated by Krong Pa 2, and any other right of assets generated by Krong Pa 2;
  - The entire assets attached to land belonging to Krong Pa 2 (as long as qualified for collateralization pursuant to regulation of the Government);
  - '9,264,000 shares of Bomboo Capital Group Joint Stock Company under the onwnership of other individuals and entities;
  - Other assets and security interest under the ownership of issuing organization and/or third party according to the agreement among related parties which is amended at each point of time to guarantee the secured obligation of bond.

The purpose of issuing band is to increase the working capital of the Group.

### **BCG ENERGY JOINT STOCK COMPANY**

### 18 OWNERS' CAPITAL

(a	) M	lumi	ber of	shares

	As at 31.1	2.2024	As at 31.1	2.2023
	Ordinary	Preterence	Ordinary	Preference
	shares	shares	shares	shares
Number of shares				
registered	730,000,000	-	730.000.000	-
Number of shares				
issued	730,000,000	-	730.000.000	-
Number of existing				
shares in circulation	730,000,000	-	730.000.000	-

### (b) Details of owners' shareholding

	2024		2023	
	Ordinary shares	%	Ordinary shares	%
Bamboo Capital Group Joint Stack				
Company	348,300,000	47.7)	369,800,000	50.66
NRN One Member Company Limited	F,500,000	1.56	1500,000	.58
SBS Securities Joint Stack Company	5,993,600	0.82	6,000.000	0.82
Others	364,206,400	49.89	342,700,000	46.95
Number of shares	730,000,000	100	730,000,000	100

### (c) Movement of share capital

	Number of shares	Ordinary shares VND	Total VND
As at 1 January 2023	450,000,000	2,175,000,000,000	2,175,000,000,000
New shares issued	232,500,000	2,325,000,000,000	2,325,000,000,000
As at 31 December 2023	450,000,000	4,500,000,000,000	4,500,000,000,000
New shares issued	250,000.000	2,800,000,000,000	2,800,000,000,000
As at 31 December 2024	730,000,000	7.300,000,000,000	7,300,000,000,000

Par value per share: 10,000 VND. The Company does not have preference shares







### OWNERS' CAPITAL (continued) p.

### equity Movements in owners' 3

	Owners'	Undistributed	Non-controlling	
	capital	earnings	interests	Total
	<b>DNV</b>	<b>DNV</b>	<b>UNV</b>	<b>UNV</b>
As at CL01, 2023	4,500,000,000,000	248,194,181,615	2,422,884,263,55	7,177,078,444,751
New shares issuance	2,800,000,000,000	1	ı	2,800,000,000,000
Net loss for the year		(30,91,486,594)	(116,808,939,470)	(152,720,426,064)
Changes in ownership interest in				
subsidiaries	I	(25,633,293,860)	(60.622,727,404)	(86,256,021,264)
Dividend paid			(2.000,000,000)	(2,000,000,000)
As at 31.12.2023	7.300,000,000,000	186,649,401,'64	2,248,452,586,259	9,736,101,997,423
Dividend by shares issued		356,713,101,570	37,607,261,752	394,320,363,622
Changes in ownership interest in				
subsidiaries	I	I	(10,737,091,659)	(10,737,091,959)
Othere		(5,574,016,15,2)		(2 324 010 162)

10,117,360,350,939	2,276,322,766,052	541,037,534,83	7.300,000,000,000	As at 31.2.2024
(2,324,918,153)		(2.524.916.153)		Others
(10,737,091,959)	(10, 737, 091, 659)		-	subsidiaries
				Changes in ownership interest in
394,320,363,622	37,607,261,752	356,713,101,570	1	Dividend by shares issued
9,736,101,997,423	186.649.401,64 2,249.452,596.259	186,649,401,64	7.300,000,000,000	As at 31.12.2023

### **BCG ENERGY JOINT STOCK COMPANY**

### OFF CONSOLIDATED BALANCE SHEET ITEMS 19

### Foreign currency

As at 31 December 2024, included in cash and cash equivalents were balances held in foreign currencies of USD133,423,86 (as at 31 December 2023: USD110,690,38).

### 20 NET REVENUE FROM SALES OF GOODS AND RENDERING OF SERVICES

Net revenue from sales of electricity Net revenue from rendering of services

### 21 COST OF GOODS SOLD AND SERVICES RENDERED

Cost of electricity sold Cost of services rendered



2023 VND	2024 VND
1,084,075,180,757	1,239,078,929,454
41,572,137,877	38,881,523,000
1,125,647,318,634	1,277,960,452,464

2024	2023
VND	VND
622,572,758,076	549,620,710,095
26,719,449,964	40,778,058,087
649,292,208,040	590,598,766,182



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### 22 FINANCIAL INCOME

	2024	2023
	VND	VND
Interest income from BCC	637,886,483,880	717,336,171,144
Interest income from lending and deposit	20,479.738.665	19,098,568,162
Dividend received	10,665,242,000	6,860,000,000
Others	115,176,401,019	778,829,434
	784,207,865,564	744,073,568,740

### 23 FINANCIAL EXPENSES

	2024 VND	2023 VND
Interest expense from borrowing and bond	587,196,139,990	967,422,'34,827
Net loss from foreign currency translation of year-end	1'4,526,492,271	99,730,147,130
Interest expense from BCC	100,236.024,109	200.832,509,921
Provision for diminution in value of investments	16,868,969,385	590,000,000
Realised foreign exchange losses	15,701,162.130	2,911,585,405
Bond and borrowing issuance expense	2,124,79',040	19,202.027,497
Others	16,032,001,323	54,564,818,519
	852,685,580,248	1,345,278,223,299

### 24 GENERAL AND ADMINISTRATION EXPENSES

	2024	2023
	VND	VND
Outside service	22.802,784,907	27.716.107.855
Staft costs	21,3'8,765,481	17,606,666,059
Goodwill	8,352,856,076	8,352,856,076
Depreciation	939,070,660	2,735,908,664
Others	19,827,953,480	13,940,805,973
	73,241,430,604	70,352,394,627



### COST OF OPERATION BY FACTOR 25

2024	2023
VND	VND
526,003,955,727	496,312,234,192
126.257,642,295	83,737,494,290
44,895,198,337	37,323.555,)33
25,37 <del>8</del> ,842,285	43.597,596.308
722,533,638,644	660,970,879,923
-	526,003,955,727 126,257,642,295 44,895,198,337 25,376,842,285

### NET OTHER INCOME AND OTHER EXPENSES 26 Other income

	2024	2023
Late construction progress compensation	VND 2,827,389	22,563,013,699
Others	44,004,616,449	26,553,661,714
	44,007,443,838	49,116,675,413
Other expenses		
	2024 VND	2023 VND
Fines	5,483,569,02'	6.657,334,948
Loss from disposal of assets	203,388,864	-
Others	11.561.236,666	3,247,387,384
	17,248,194,551	9,904,722,332

### CORPORATE INCOME TAX 27

The CIT rate applicable to the Group is 20% of taxable income Far solar power projects. the tax incentives are applied in accordance with the Certificate of Investment Incentive of the project and regulations of tax incentives under Article 23. Circular No. 78/2014/TT-BTC ("Circular 78") - Guiding on the implementation of the Government's Decree No. 218/2013/ND-CP dated 26 December 2013, which regulate and guide the implementation of CIT Low, details are as follows:







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Clean Energy Vision Development Joint Stock Company.

For Phu My Solar Power Plant - Phase 1 and 2: the Group is entitled to the CIT rate of 10%. for 15 years and is exempted for 4 years from the first year of having taxable income (from 2021 to 2024) and a 50% reduction in the next 9 years for the income generated by the investment project (from 2025 to 2033).

Hanwha BCC - Bang Duong Energy Joint Stock Company.

For Solar Power Plant Hanwha - BCG Bang Duong solar power plant: the Group is entitled to the CIT rate of 10% for 15 years, and an exemption from CIT for 4 years commencing from the first year in which a toxable income is earned (from 202) to 2024) and a 50% reduction for the following 9 years for the additional income earned from this project (from 2025 to 2033).

BCC - Bang Duong Energy Joint Stock Compony.

For 8CG - Bang Duang Salar Power Plant: the Group is entitled to the CIT rate of 10% for 15 years, and an exemption from CIT for 4 years commencing from the first year in which a taxable income is earned (from 2019 to 2022) and a 50% reduction for the following 9 years. for the additional income earned from this project (from 2023 to 2031).

BCG Vinh Long Joint Stock Company.

For Vinh Long Solar Power Plant: the Group is entitled to the CIT rate of 10% for 15 years. and an exemption from CIT for 4 years commencing from the first year in which a taxable income is earned (from 202) to 2024) and a 50% reduction for the to lowing 9 years for the additional income earned from this project (from 2025 to 2033).

	2024	2023
	VND	VND
Net accounting profit before tax	468,038,477,135	(47,654,652,558)
+ Adjust the profit before tax to determine corporate income tax	122,034,548,175	1,536,897,669
Total profit to determine corporate income tax	590,073,025,310	(46,117,754,870)
+ Loss on previous year	(63,342,921,293)	(52,039,844,087)
Total Taxable income	526,730,104,017	(98,157,598,957)
+ Taxable income	526,730,104,017	(96.)57,596.957)
CIT charge	75,648,843,706	6,608,375,513
+ Corporate income tax	110,535,430,552	17,561,270,720
+ Free tax income	(34.888.586,846)	(10.952.895.207)

(\*) The CIT charge for the financial period is based on estimated taxable income and is subject to review and possible adjustments by the tax authorities.

### **BCG ENERGY JOINT STOCK COMPANY**

### DEFERRED INCOME TAX 28

Deferred corporate income tax expenses incurred from taxable. temporary d'l'erences Income from deferred corporate income tox expenses come from deductible temporary differences.

### 29 EARNINGS PER SHARE

Net profit attributable to shoreholde (VND) Weighted average number of praint

shares in circu ation (shares)

Basic earnings per share (VND)

### **DILUTED EARNINGS PER SHARE** 30

The Group did not have any ordinary shares potentially diluted during the period and up to the date of these interim consolidated financial statements. Therefore, the diluted earnings per share is equal to the posic earnings per share.

### 31 NOTES TO ITEMS IN THE CONSOLIDATED STATEMENT OF CASH FLOWS

	2024	2023
	VND	VND
Actual loan amount collected during	the year	
Proceeds from borrowing under	1968 600 779 947	1045 101 636 070
conventional agreements	1,369,600,772,347	2,043,232,826,242
Amount of principal paid back during	g the year	
Repayments of borrowings under	1,787,964,278,569	2,207,449,843,498
normal contract	(707,854,276,368	2,207,443,643,435
Other	5.201,169,901	-
	1,793,185,468,470	2,207,449,843,498





2024 VND	2023 VND
-	(748,845,085)
(,930,730,)93	2,132,335.670
1,930,730,193	1,383,490,585

	31.12.2024	31.12.2023
ers	356,713,101,870	(35,911,486,594)
αιλ	730,000,000	463,4'6,322
	489	(77)



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### 32 RELATED PARTY DISCLOSURES

The Company is controlled by Bamboo Capital Group Joint Stock Company, a company incorporated in Vietnam, which owns 51.4% of the Company's charter capital. Details of the key related parties and relationship are as below:

Related parties	Relationship
The Baard of Directors, Board of Supervisors and	
The Board of Management	Management
Bamboo Capital Group Joint Stock Company	Parent company
BCG - SP Greensky Joint Stock Company	Associate
Dahwha BCGE - O&M Company Limited	Associate
Skylight Power Company Limited	Associate
Tam Sinh Nghia Investment - Development Joint Stock Company	Associate
TSN Long An Joint Stock Company	Associate
TSN For Dat Joint Stock Company	Associate
TSN Hue Jaint Stock Company	Associate
AAA Insurance Joint Stock Corporation	Same parent company
Taxi Viet Nam Company	Same parent company
BCG Land Joint Stock Company	Same parent company
Tracodi Construction Group Joint Stock Company	Same parent compony
Casa Marina Resort Travel Joint Stock Company	Same parent company
Nguyen Hoang Development Joint Stock Company	Same parent company
Duong Phong Energy Joint Stock Company	Other investment (*)
	Same legal
BCG Khai Long 1 Wind Power Joint Stock Company	representative
	Same legal
BCG Khai Long 2 Wind Power Joint Stock Company	representative
	Same legal
BCG Khai Long 3 Wind Power Joint Stock Company	representative
Tulip Salar Company Limited	Subsidiary of associate
Mega Solar Joint Stock Company	Same legal
	representative (*)
E Power ' Joint Stock Company	Same legal
	representative (*)
Mr. Nguyen Van Luc	Chairmon of the Board of
	Directors of subsidiary
	(•)
Mr. Vu Ngod Tien	Shareholder (*)

(\*) As at 3) December 2024, these entities and individuals were no longer the related. parties of the Group.

### **BCG ENERGY JOINT STOCK COMPANY**

- RELATED PARTY DISCLOSURES (continued) 32
- **Related party transactions** (a)

The primary transactions with related parties incurred in the year are as follows:

	2024	2023
	VND	VND
i) Revenue from sales of goods and rendering of se	rvices	
Tam Sinh Nghia Investment - Development Joint		
Stock Company	20,671,752,000	-
BCG - SP Greensky Joint Stock Company	7,918,371,000	8,800,535,000
BCG Khai Long 1 Wind Power Joint Stock Company	4.645.400.000	4,834,780,000
BCG Khai Long 2 Wind Power Joint Stock Company	2,550,000,000	2,550,000,000
BCG Khai Long 3 Wind Power Joint Stock Company	2,550,000,000	2,550,000,000
Hanwha BCGE O&M Company Limited	548,000,000	490,000,000
	38,881,529,000	19,225,315,000
ii) Puchases goods and services		
Hanwha BCGE - O&M Company Limited	36.665.243.720	34,633,869,870
AAA Insurance Joint Stock Corporation	8,509,703,852	14,978,934,659
Bomboo Capital Group Joint Stock Company	12,170,000,000	12,265,000.000
Tulip Salar Company Limited	992.036.722	-
BCG Land Joint Stock Company	300,000,000	300,000,000
Taxi Viet Nam Compony	136,395.277	17,519,389
Casa Marina Resort Trave Joint Stock Company	213,209,953	192,271,465
Tracodi Construction Group Joint Stock Company	13,519,217,338	-
	72,505,856,862	62,487,595,383
iii) Interest income from BCC		
BCG Khai Long 1 Wind Power Joint Stock Company	274,734,951,103	418,691,264,655
BCG Khai Long 2 Wind Power Joint Stock Company	12,543,4'0.528	200,946,082
Tam Sinh Nghia Investment - Development Joint		
Stock Company	8,953.66),915	-
BCG Land Joint Stock Company	181,150,685	1,102,000,001
Mega Solar Joint Stock Company	-	17,90',86',765
	296,743,174,234	437,896,072,503

	2024	2023
	VND	VND
i) Revenue from sales of goods and rendering of ser	vices	
Tom Sinh Nghia Investment - Development Joint		
Stock Company	20,671,752,000	-
BCG - SP Greensky Joint Stock Company	7,918,371,000	8.800.535,000
BCG Khai Long 1 Wind Power Joint Stock Company	4.645.400.000	4,834,780,000
BCG Khai Long 2 Wind Power Joint Stock Company	2,550,000,000	2,550,000,000
BCG Khai Long 3 Wind Power Loint Stock Company	2,550,000,000	2,550,000,000
Hanwha BCGE O&M Company Limited	548,000,000	490,000,000
	38,881,523,000	19,225,315,000
ii) Puchases goods and services		
Hanwha BCGE - O&M Company Limited	36.665.243.720	34,633,869,870
AAA Insurance Joint Stock Corporation	8,509,703,852	14,978,934,659
Bomboo Capital Group Joint Stock Company	12,170,000,000	12,265,000.000
Tulip Salar Company Limited	992.036.722	-
BCG Land Joint Stock Company	300,000,000	300,000,000
Taxi Viet Nam Compony	136,395,277	17,519,389
Casa Marina Resort Trave Joint Stock Company	213,209,953	192.271,465
Tracodi Construction Group Joint Stock Company	13,519,217,338	-
	72,505,856,862	62,487,595,383
iii) Interest income from BCC		
BCG Khai Long 1 Wind Power Joint Stock Company	274,734,95),103	418,691,264,655
BCG Khai Long 2 Wind Power Joint Stock Company	12,543,410,528	200,946,082
Tam Sinh Nghia Investment - Development Joint		
Stock Company	8,953.66),915	-
BCG Land Joint Stock Company	181,150,685	1,102.000.001
Mega Solar Joint Stock Company	-	17,901,861,765
	296,743,174,234	437,896,072,503

iii) Interest income from BCC
BCG Khai Long 1 Wind Power Joint Stoc
BCG Khai Long 2 Wind Power Joint Stor





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### RELATED PARTY DISCLOSURES (continued) 32

### Related party transactions (continued) (a)

	2024	2023
	VND	VND
iv) Borrowings		
Bamboo Capital Group Joint Stack		
Company	162,000,000,000	-
BCG - SP Greensky Joint Stock		
Company	-	800,000,000
Mr. Pham Minh Tuan	-	10.522,347,604
Mr. Nguyen Manh Chien	-	450,000,000
	162,000,000,000	11,772,347,604
v) Borrowings repaid		
v) Borrowings report	-	-
Tulip Salar Company Limited	5.20),189,901	-
Bamboo Capital Group Jaint Stack		
Company	562,000,000,000	-
Mega Solar Jeint Stock Company	-	52,000,000,000
Mr. Pham Minh Tuon	-	10.522,347,604
Mr. Nguyen Manh Chien	-	450,000,000
Con Bap Ecotourism Company Limited	-	20,000,000,000
	567,201,189,901	82,972,347,604
vi) Interest expense from borrowings		
Bomboo Capital Group Joint Stock		
Company	86,224,932,166	74,298,630,139
Tulip Salar Company Limited	806,229,473	-
BCG - SP Greensky Joint Stock		
Company	68,186,298	38,936,984
Mega Solar Joint Stock Company	-	4.355,171,232
Con Bap Ecotourism Company Limited	-	30.664,932

### **BCG ENERGY JOINT STOCK COMPANY**

- RELATED PARTY DISCLOSURES (continued) 32
- **Related party transactions (continued)** (a)

	2024	2023
	VND	VND
vii) Lendings		
BCG Khai Long 1 Wind Power Joint Stock Company	268,744,000,000	7,410.022,927
TSN Long An Joint Stock Company	53,220,000,000	-
Tom Sinh Nghia Investment - Development Joint		
Stock Company	7,397,128,000	-
BCG Khai Long 2 Wind Power Joint Steak Company	230,225,000,000	825,000.000
BCG Khai Long 3 Wind Power Joint Stock Company	1,690,000,000	7,259,000,000
Skylight Power Company Limited	541,000,000	-
Duong Phong Energy Joint Stock Company	-	607.000.000
[ Power 1 Joint Stock Company	-	169,000,000
Nguyen Hoang Development Joint Stock		
Company	-	600,000,000
· ·		
	561,817,128,000	16,870,022,927
viii) Collection of lendings		
Tom Sinh Nghia Investment - Development Joint		
Stock Company	4.397,128,000	-
BCG Khai Long 2 Wind Power Joint Stock Company	37,650,000,000	-
Skylight Power Company Limited	541,000,000	-
BCG Khai Long 3 Wind Power Joint Stock Company	6,000.000	4,746,000,000
BCG Khai Long 1 Wind Power Joint Stock Company	135,000,000	50,000,000
-	42,729,128,000	4,796,000,000
	42,723,728,000	4,750,000,000
ix) Interest income from lendings		
BCG Khai Long 1 Wind Power Joint Stock Company	7.08'.752.672	333,252,170
BCG Kha' Long 3 Wind Power Loint Stock Company	258,439,068	112,431,949
Tam Sinh Nghia Investment - Development Joint		
Stock Company	67,940,824	-
TSN Long An Joint Stock Company	209,963,836	-
BCG Khai Long 2 Wind Power Joint Stock Compony	3,180,534,162	68,883,285
Nguyen Hoang Development Joint Stock		
Company	54,147,944	1,095,890
Skylight Power Company Limited	57,168,742	-
Duong Phong Energy Joint Stock Compony	-	25.218,062
Mega Solar Joint Stock Company	-	3,149,998
[ Power 1 Joint Stock Compony	-	1,725,535
	10,909,947,248	55 <b>8</b> ,756,909

	2024	2023
	VND	VND
vii) Lendings		
BCG Khai Long 1 Wind Power Joint Stock Company	268,744,000,000	7,410.022,927
TSN Long An Joint Stock Company	53,220,000,000	-
Tom Sinh Nghia Investment - Development Joint		
Stock Company	7,397,128,000	-
BCG Khai Long 2 Wind Power Joint Stack Company	230,220,000,000	825,000,000
BCG Khai Long 3 Wind Power Joint Stock Company	1,690,000,000	7.259,000,000
Skylight Power Company Limited	541,000,000	-
Duong Phong Energy Joint Stock Company	-	607.000.000
E Power 1 Joint Stock Company	-	169,000,000
Nguyen Hoang Development Joint Stock		
Company	-	600,000,000
	561,817,128,000	16,870,022,927
viii) Collection of lendings		
Tam Sinh Nghia Investment - Development Joint		
Stock Company	4.397.)28,000	-
BCG Khai Long 2 Wind Power Joint Stock Company	37,650,000,000	-
Skylight Power Company Limited	541,000,000	-
BCG Khai Long 3 Wind Power Loint Stock Company	6,000.000	4,746,000,000
BCG Khai Long 1 Wind Power Joint Stock Company	135,000,000	50,000.000
-	42,729,128,000	4,796,000,000
ix) Interest income from lendings		
BCG Khai Long 1 Wind Power Joint Stock Company	7.08'.752.672	333,252,170
BCG Khai Long 3 Wind Power Loint Stock Company	258,439,068	112,431,949
Tom Sinh Nghia Investment - Development Joint		
Stock Company	67,940,824	-
TSN Long An Joint Stock Company	209,963,836	-
BCG Kha' Long 2 Wind Power Joint Stock Company	3,180,534,162	68,883,285
Nguyen Hoang Development Joint Stock		
Company	54,147,944	1,095,890
Skylight Power Company Limited	57,168,742	-
Duong Phong Energy Joint Stock Compony	-	26.218,082
Mega Solar Joint Stock Company	-	3,149,998
E Power 1 Joint Stock Company	-	1,725,535
	10,909,947,248	55 <b>8</b> ,756,909

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### RELATED PARTY DISCLOSURES (continued) 32

### Related party transactions (continued) (a)

	2024	2023
	VND	VND
x) BCC contribute to		
Tom Sinh Nghia Investment - Development		
Joint Stock Company	1,884,674,000,000	-
TSN Long An Joint Stock Company	334,384,000,000	-
TSN For Dat Joint Stock Company	302,142,000,000	-
TSN Hue Jaint Stock Company	127,500,000,000	-
BCG Khai Long 2 Wind Power Joint Stock		
Company	55,243,780,000	-
	2,703,943,780,000	
xi) BCC collect from		
xi) BCC collect from BCG Khai Long 1 Wind Power Joint Stock		
-	720,321,600,000	
BCG Khai Long I Wind Power Joint Stock Company	720,321,000,000	
BCG Khai Long 1 Wind Power Joint Stock Company Tom Sinh Nghia Investment - Development	720,321,600,000 200.000.000.000	
BCG Khai Long 1 Wind Power Joint Stock		-
BCG Khai Long I Wind Power Joint Stock Company Tom Sinh Nghia Investment - Development Joint Stock Company		-
BCG Khai Long 1 Wind Power Joint Stock Company Tom Sinh Nghia Investment - Development Joint Stock Company BCG Khai Long 2 Wind Power Joint Stock Company	200.000.000.000	-
BCG Khai Long 1 Wind Power Joint Stock Company Fom Sinh Nghia Investment - Development Joint Stock Company BCG Khai Long 2 Wind Power Joint Stock Company	200.000.000.000 16 <del>6</del> ,301.000,000	-
BCG Khai Long 1 Wind Power Joint Stock Company Tom Sinh Nghia Investment - Development Joint Stock Company BCG Khai Long 2 Wind Power Joint Stock	200.000.000.000 166.301.000.000 10.000.000.000	-
BCG Khai Long 1 Wind Power Joint Stock Company Tom Sinh Nghia Investment - Development Joint Stock Company BCG Khai Long 2 Wind Power Joint Stock Company	200.000.000.000 166.301.000.000 10.000.000.000	-

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### **BCG ENERGY JOINT STOCK COMPANY**

- RELATED PARTY DISCLOSURES (continued) 32
- **Related party transactions (continued)** (a)

		2024 VND	2023 VND
xii) Compensation of k Full name	ey management Title		
Mr. Pham Minh Tuan	General Director	1,360,400,000	790,900,000
Ms. Pham Nguyen Ngoo Thuong	Deputy General Director	1,381,172,381	1,058,710,000
Mr. Nguyen Gʻang Nam	Deputy General Director	975,005,143	-
Ms. Vu Van Ngad Nicki	Deputy General Director	302,500,000	432,360,000
Mr. Deng Ha' Ha	Head of Supervisory Board	504,000,000	268,833,333
Mr. Hoang Trung Thanh	Vice Chairman of Board of Directors	890,691,429	-
Mr. Nguyen Viet Cuong	Deputy Supervisory Board	93.800,000	91,700,000
Mr. Dong Dinh Quyet	Deputy General Director	327,700,000	
Mr. Pham Le Quang	Deputy General Director	303,445,714	
Mr. Pham Dang Khoa	Deputy General O'rector	-	30),033,913
Ms. Hoong Thi Minh Chou	Vice Choirman of Board of Directors	-	108,500,000
		6,139,014,667	3,052,037,246







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### RELATED PARTY DISCLOSURES (continued) 32

### (b) Year end balances with related parties

31.12.2024	31.12.2023
VND	VND

### i) Short-term trade accounts receivable

	31,172,783,000	19,102,847,480
Hanwha BCGE - O&M Compony Limited	589,680.000	529,200.000
Mr Nguyen Manh Chien	-	402,198,450
BCG - SP Greensky Joint Stock Company	1,402,893,000	766,923,000
Tom Sinh Nghia Investment - Development Joint Stock Company	7,605,152,000	-
· · · ·	3,403,000,000	2,109,000,000
BCG Khai Long 3 Wind Power Joint Stock Company	5,463,000,000	2,709,000,000
BCG Khai Long 2 Wind Power Joint Stock Company	5,783,000,000	3,009,000,000
BCG Khai Long 1 Wind Power Joint Stock Company	10.349,058,000	5,686,526,000

### ii) Short-term prepayment to suppliers

Traced' Construction Group Joint Stack Company	20,71,356,008	53,734,324,32)

### **BCG ENERGY JOINT STOCK COMPANY**

- RELATED PARTY DISCLOSURES (continued) 32
- (b) Year end balances with related parties (continued)

	31.12.2024	31.12.2023
	VND	VND
iii) Short-term lendings	_	
BCG Khai Long 1 Wind Power Joint Stock Company	275.969.022.927	-
TSN Long An Joint Stock Company	53.220.000.000	-
Tom Sinh Nghia Investment - Development Joint Stock Company	3.000 000 000	-
	600.000.000	600.000.000
Nguyen Hoang Development Joint Stock Company	660.000.000	607.000.000
Duong Phong Energy Joint Stock Company		107.403 483.975
E Power ' Joint Stock Company		
Mega Solar Joint Stock Company	-	1.035 000.000
	332.789.022.927	109.645.483.975
iv) Other short-term receivables		
BCG Khai Long 1 Wind Power Joint Stock Company	1.665.136.811.012	2 380.468.707.237
Tam Sinh Nghia Investment - Development Joint	1.693.671.716.713	
Stock Company		
BCG Khai Long 2 Wind Power Joint Stock Company	9.581.054.057	126.945.829.367
TSN Long An Joint Stock Company	334,593,963,836	-
TSN For Dat Joint Stock Company	302.142.000.000	-
TSN Hue Joint Stock Company	127,500,000,000	-
BCG Khai Long 3 Wind Power Joint Stock Company	367.825.812	109.366 744
Nguyen Hoang Development Joint Stock Company	65 243,834	0.095.690
Skylight Power Company Limited	57,'68,742	-
Tracodi Construction Group Joint Stack Company	39,959,440,965	2 012.419.386
Mr Dang Dinn Quyet	61,141,612,674	-
Mr Pham Le Quang	800.000.000	-
Duong Phong Energy Joint Stock Company	-	1.094.970.2'8.082
E Power ' Joint Stock Company	-	7.520.837.090
BCG Land Joint Stock Company	-	2.204.000.002
Mega Solar Joint Stock Company	-	806.375.746.967
	4.255.019.337.665	4.422.618.240.765
v) Long-term lendingss		
BCG Khai Long 2 Wind Power Joint Stock Company	193,400,000,000	825.000.000
BCG Khai Long 3 Wind Power Joint Stock Company	4.197.000.000	2 513,000 000
BCG Khai Long 1 Wind Power Joint Stock Company	_	7,360.022.927
	197.597.000.000	10.698.022.927

	31.12.2024	31.12.2023
	VND	VND
iii) Short-term lendings		
BCG Khai Long 1 Wind Power Joint Stock Company	275.969.022.927	-
TSN Long An Joint Stock Company	53.220.000.000	-
Tom Sinh Nghia Investment - Development Joint	3.000 000 000	-
Stock Company	500.000.000	500.000.000
Nguyen Hoang Development Joint Stock Compony	600.000.000	600.000.000
Duong Phong Energy Joint Stock Company	-	607.000.000
E Power ' Joint Stock Company	-	107.403 483.975
Mega Solar Joint Stock Company	-	1.035 000.000
	332.789.022.927	109.645.483.975
		103.043.403.375
iv) Other short-term receivables		
BCG Khai Long 1 Wind Power Joint Stock Company	1.665.136.811.012	2 380,468,707,237
Tom Sinh Nghia Investment - Development Joint	1.693.671.716.713	-
Stock Company	0.000 - 5.4.053	100.045.000.007
BCG Khai Long 2 Wind Power Joint Stock Company	9.56).554.057	126.945.829.367
TSN Long An Joint Stock Company	334,593,963,836	-
TSN I on Dat Joint Stock Company	302.142.000.000	-
TSN Hue Joint Stock Company	127.500.000.000	-
BCG Khai Long 3 Wind Power Laint Stock Company	367.825.812	109.356 744
Nguyen Hoang Development Joint Stock Company	65 243.834	0.095.690
Skylight Power Company Limited	57.'68.742	-
Tracodi Construction Group Joint Stack Company	39,959,440,965	2 012.419.386
Mr Dong Dinn Quyet	61.14).6)2.674	-
Mr Phom Le Quong	800.000.000	-
Duong Phong Energy Joint Stock Company	-	1.094.970.2'8.082
E Power ' Joint Stock Company	-	7,520,837,090
BCG Land Joint Stock Company	-	2.204.000.002
Mega Solar Joint Stock Company	-	806.375.746.967
	4.255.019.337.665	4.422.618.240.765
v) Long-term lendingss		
BCG Khai Long 2 Wind Power Joint Stock Company	193,400,000,000	825.000.000
BCG Khai Long 3 Wind Power Loint Stock Company	4.197.000.000	2 513.000 000
BCG Khai Long 1 Wind Power Joint Stock Company	-	7.360.022.927
	197.597.000.000	10.698.022.927







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### **RELATED PARTY DISCLOSURES (continued)** 32

### (b) Year end balances with related parties (continued)

	31.12.2024	31.12.2023
	VND	VND
vi) Other long-term receivables		
BCG Khai Long 2 Wind Power Joint Stock	1.381,000,000	-
Company	1,581,000,000	
BCG Land Joint Stock Company	-	10.000.000.000
	11,381,000,000	10,000,000,000
(1) et al. Anna Anna anna anna anna anna bhail		
vii) Short-term trade accounts payable)		
Tradadi Construction Group Joint Stock Company	140,760,995,974	333,331,978,689
Hanwha BCGE - O&M Company Limited	25,824,702,120	14,074,175,632
Bomboo Capital Group Joint Stock Company	2,296.200,000	5,868,067,374
AAA Insurance Joint Stock Corporation	-	463,424,658
BCG Land Joint Stock Company	27.000.000	54,000,000
Casa Marina Resort Travel Joint Stock Company	2,627,000	-
Taxi Viet Nam Company	3,720,500	631,000
Mr. Nguyen Van Luc	-	52,000,000,000
Mr. Nguyen Manh Chien	-	3,043,267,000
Mr. Vu Ngod Tien	-	42,381,360
	168,917,245,594	408,897,925,713
viii) Other short-term payables		
Tracodi Construction Group Joint Stock Company	4.137,231,371	-
Tulip Salar Company Limited	1,079,426,701	-
BCG - SP Greensky Joint Stock Compony	107,123,262	260,443,833
Bamboo Capital Group Joint Stock Company	25.823.356.)67	3',406,917,811
Mega Solar Joint Stock Company	-	15.362,534,246
·		
	34,147,137,521	47,029,895,890
ix) Long-term accounts payable		
Mr. Nguyen Van Luc	_	105,627,962,231
Tracodi Construction Group Joint Stock	315.236,163,767	145,236,163,767
Company	• •	

### **BCG ENERGY JOINT STOCK COMPANY**

### COMMITMENTS 33

### (a) Commitment under operating leases

The future minimum lease payments under non-cancel able operating leases are as follows:

	2024	2023
	VND	VND
Within one year	11,537,191,565	5.038,941,339
Between one and five years	9.601,140,000	11.767,608.895
Over five years	80,153,060.000	57,516,911,862
Total minimum payments	101,291,391,565	74,343,662,099

### Capital expenditure commitment (b)

Capital expenditure contracted for at the consolidated balance sheet date but not recognised in the consolidated financial statements was as follows:

Property, plant and equipment

### SEGMENT REPORTING 34

Geographical segment

The Group does not have any electricity trading operation outside the territory of Vietnam. Therefore, the Group does not present the geographical segment.

Business activity segment

Trading electricity is the principal activity of the Group to generate revenue and earn. profit for the Group, whereas other incomes account for a small portion of the tata revenue of the Group, and therefore, the Board of Monogement assumed that the Group is in one business activity segment only.

### **CONTINGENT LIABILTIES** 35





2024	2023
VND	VND
4.649.271,883,098	4.383,803.977,892



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- The Group has been involved in some land rental contract with the Government to serve its solar power and wind power plants. Pursuant to the contractual terms, settlement of land-attached assets after the contract ended would be conducted in reliance on the current legislation. As of the date of these consolidated financial statements, the Group belived that the obligation of land deprance and compensation for the solar and wind power plant is uncertain.
- -According to article No.77 and 78 of the Decree No.06/2022/NO-CP on Environmental Protection Law ("Decree") promulgated by the Government on 10 Jonuary 2022, the Group shall recyle the out-of-date solar panel which is used solar power plant project. Pursuant to guidance of the Decree, the recycling could be conducted by the Group, butsourcing the third party, authorizing the professional intermediary, or combining the method specified above. On the date of this consolidated financial statement, the Group has not yet determined the recycling method as well as the calculated the recycling cost due to the Decree does not have detail guidance.
- The Group is currently engaged in root lease agreements to support the root(op) so ar projects of the Group. According to the terms outlined in these roof lease agreements, upon the expiration of the lease contracts, the Group will have the obligation to recover the roottop solar systems, reinstate, and return the leased areas to the condition specified in the initial handover minutes, provided the lesson chooses not to acquire the systems. As of the date of this consolidated financial statements, the Group assessed that the obligation regarding the restoration and release of roof areas related to rooftop solar projects is uncertain.

### **COMPARATIVE FIGURES** 36

The comparative "igures are "igures on consol "inoncial statements for the "iscal year ended 31/12/2023 have been audited by PwC (Vietnam) Limited

Nguyen Thi Thuy Dung Preparer



Luu Khanh Truong Chief Accountant

Pham Minh Tuan General Director 24 January 2025



### Ho Chi Minh City, April 20, 2025 **CONFIRMATION OF THE COMPANY'S LEGAL REPRESENTATIVE**

### **Chairman of the Board of Directors**





Ng Wee Siong, Leonard



### **BCG Energy Joint Stock Company**

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