

Investor Bulletin

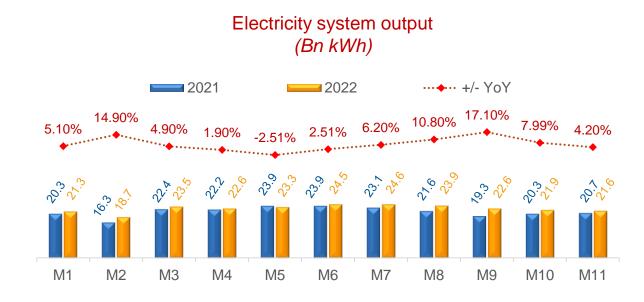
November 2022

Nov. 30, 2022

Stock symbol	PGV
Stock exchange	HOSE
♦ Charter capital (bn VND)	11,235
Outstanding shares (million)	1,123
Aarket capitalization (bn VND)	20,784
Aarket capitalization (bn USD)	0.88



Electricity generation



VIETNAM ELECTRICITY SYSTEM

- In Nov. 2022, whole system's electricity output reached 21.6 billion kWh, increasing 4.20% over the same period in 2021.
- Hydropower sources continue to be exploited maximum, specially the multitarget power plants with good water level. The remaining plants were exploited according to direction of optimal regulation meeting the system demand and downstream water supply requirement.
- Thermal power sources were exploited according to the system demand.

EVNGENCO3 accumulated electricity output (Mil kWh)



EVNGENCO3

- Total accumulated electricity output in 11 months 2022 of EVNGENCO3 reached 29,672 million kWh, equaling 108.12% YoY and achieving 93.16% of the annual plan.
- Gas-fired thermal power plants were highly mobilized, coalfired thermal power plants were mobilized according to the system demand.
- Hydropower plants properly and efficiently regulated reservoirs to optimize water for power generation and ensure operation according to the inter-reservoir process.



Electricity generation by unit

EVNGENCO3

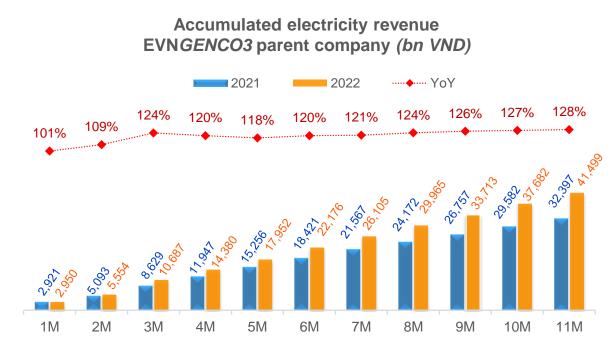
	% Cap	Capacity	Capacity Plan (Mi		Actual	Actual (Mil. kWh)		Compare (%)		
	Stake	(MW)	2022	Nov. 2022	Nov. 2022	11M2022	11 M YoY	Nov. 2022	2022	
EVNGENCO3 parent company		5,485	28,472	2,136	2,414	25,984	107.28	112.98	91.26	
Phu My thermal power	100	2,540	11,561	591	890	10,315	109.93	150.62	89.22	
Buon Kuop hydropower	100	586	2,645	380	332	3,004	131.83	87.39	113.58	
Vinh Tan thermal power	100	1,244	7,210	580	525	6,281	98.70	90.44	87.12	
Mong Duong thermal power	100	1,080	6,996	581	663	6,338	103.12	114.07	90.59	
Vinh Tan 2 solar power	100	42.65 MWp ~ 35 MW	59.7	4.3	4.1	45.2	92.69	95.22	75.68	
Subsidiaries		490	771	50	75	493	51.15	149.69	63.94	
Ba Ria thermal power (BTP)	79.56	390	425	26	19	151	26.51	72.13	35.56	
Ninh Binh thermal power (NBP)	54.76	100	346	24	56	342	86.73	231.81	98.95	
Associated companies (VSH, TBC, Se San 3A)		584	2,609	271	346	3,195	141.58	127.52	122.46	
Total		6,559	31,852	2,457	2,834	29,672	108.12	115.33	93.16	

Note:

• Electricity output plan approved by annual General Shareholders Meeting.

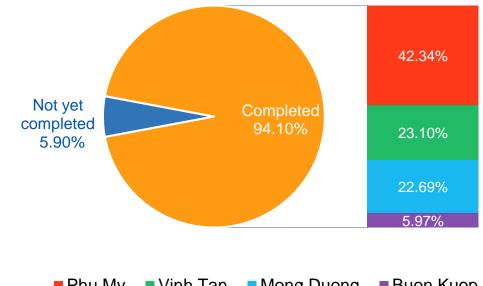
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Power generation revenue <i>(bn VND)</i>	Estimated 11M2022	Actual 11M2021	% YoY
Parent company EVNGENCO3	41,499	32,397	28%
Phu My Thermal Power	18,673	14,779	26%
Mong Duong Thermal Power	10,188	8,356	22%
Vinh Tan Thermal Power	10,006	7,789	28%
Buon Kuop Hydropower	2,632	1,473	79%

Electricity revenue breakdown EVN*GENCO3* parent company (%)



Phu My Vinh Tan Mong Duong Buon Kuop

Accumulated 11-month power generation revenue of Parent company EVN*GENCO3* was estimated at about **41,499 billion VND**, +28% YoY 2021 and achieved 94.10% of the annual plan.

Electricity market and fuels



Average full market price (FMP) (VND/kWh)

Nov. 2022 Nov. 2021 **Fuel price** Unit Туре YoY (%) 7.847056 1.5% Gas for Phu My TPP (USD/MMBTU) 7.963648 (*) Coal for Vinh Tan (VND/ton) 1,504,000 1,504,000 0.00% 6a.1 2 TPP (FOB) (*) Coal for Mong (VND/ton) 6a.1 1,504,000 1,504,000 0.00% Duong 1 TPP (FOB)

(*) Domestic coal price for power generation from TKV and Dong Bac Corporation.

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ELECTRICITY MARKET

 Average full market price (FMP) in November 2022: 1,836.22 VND/kWh, higher than 149% compared to the same period 2021.

GAS SUPPLY CAPACITY

Gas supply capacity of the Southeast region in November was about 15.3 million m³/day, ensuring for power generation.

GAS CONSUMPTION AT PHU MY POWER PLANTS

- Minimum gas consumption: 3.6 million m³/day
- Average gas consumption: 5.8 million m³/day
 - Maximum gas consumption: 8.9 million m³/day
- Gas and oil inventory at plants are always maintained at an optimal level for production.

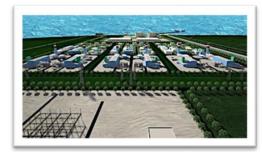
COAL

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♦ Coal supply for thermal power plants ensures production.



Investment, construction & project development



LONG SON POWER COMPLEX -BA RIA VUNG TAU PROVINCE

Progress:

EVN*GENCO3* and members of Investor Group are preparing relevant contents to take the next process.



VINH TAN 2 OIL PORT UPGRADE PROJECT

Increase the capacity to receive ships from 1,000 DWT up to 3,000 DWT.

Serving the export of ash and slag, improving efficiency and reducing transportation costs.

Progress: Accepted and put into use in October 2022. Submitting to the Maritime Administration for consideration and announcement after upgrading to receive ships up to 3,000 DWT.



SMALL WIND POWER AND SOLAR POWER PROJECTS

Progress:

Research, promote and cooperate in developing potential small hydropower and wind power projects for deployment when the Government approves the Power Master Plan VIII.



VINH TAN 2 COAL PORT UPGRADE PROJECT

Increase the capacity to receive ships from 30,000 DWT up to 50,000 DWT.

Improving efficiency of coal supply for the plants in the future.

Progress: Basically completed construction, continue dredging the water area in front of wharf.

ASH TRANSPORT PIPELINE PROJECT FROM SILO TO OIL PORT

Increasing the consumption of ash and slag, reducing the cost of ash and slag treatment.

Progress: Officially operated in November. 2022.



 Many outstanding technologies at National Electricity Science & Technology Exhibition 2022.

Link for detail

Buon Kuop Hydropower Company exceeds the production plan in 2022.

Link for detail

Phu My Thermal Power Company operates safely against abnormal weather.

Link for detail

Vinh Tan Thermal Power Company promotes ash and slag consumption.

Link for detail

 EVNGENCO3 launches the Legal System of Internal Management Regulations.

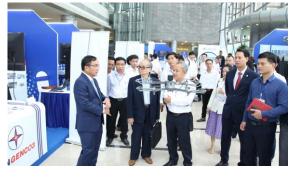
Link for detail

 Phu My Thermal Power Company sponsors 12 "Great Solidarity" houses for disadvantaged families at Ba Ria – Vung Tau Province.

Link for detail















Carrying out the procedure for advance cash dividend of 2022, dividend rate 5.5%. Total advance dividend payment is about 617.91 billion VND.

EVNGENCO3

- Continue concentrating on coal supply, ensure the operation of coal-fired power plants in the end of 2022 and in 2023.
- Continue to implement digital transformation according to the approved plan and complete on schedule.
- Continue to research, promote investment cooperation in hydropower, wind power projects... after the approval of the National Power Development Plan VIII.
- Continue to effectively implement the contents of annual theme 2022 - "Safe, flexible and effective adaptation".
- Reassess the Global Gender Equality Certification EDGE.

Estimated electricity output in 2022

Output	Unit	Plan 2022	Estimated output 2022	% Plan
Total output	Mil. kWh	31,852	31,998	100.46
+ Parent company	Mil. kWh	28,472	28,125	98.78
+ Subsidiaries & Associates	Mil. kWh	3,380	3,873	114.59



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