EQUITY RESEARCH - COMPANY REPORT



FSSIA ESG rating



ELECTRICITY GENERATING

THAILAND / UTILITIES

EGCO TB

More upside from overseas assets

- คาดกำไรสุทธิ 2H25 เพิ่มขึ้น h-h หลัก ๆ จากการรับรู้ส่วนแบ่งกำไรจากบริษัทร่วมที่เพิ่มขึ้นจาก รายได้มากขึ้นของโครงการโรงไฟฟ้าหมุนเวียในนต่างประเทศและโรงไฟฟ้าพลังน้ำที่เป็นช่วง Peak season
- คงประมาณการกำไรปกติปี 2025 ที่ 8,500 ล้านบาท (-13% y-y)
- คงคำแนะนำ "ซื้อ" พร้อมราคาเป้าหมายใหม่ที่ 136 บาท อิงวิธี SoTP

คาดกำไรสุทธิ 3Q25 โต q-q แต่ลดลง y-y

แนวโน้มกำไรสุทธิ 3Q25 น่าจะสูงกว่า 2Q25 แม้โรงไฟฟ้าถ่านหิน QPL ฟิลิปปินส์ต้องหยุดซ่อม บำรุงชั่วคราวตามแผน 60 วัน (1 ก.ค – 1 ก.ย.) และกลับมาเดินเครื่องในเดือนสุดท้ายของไตรมาส โดยจะจำหน่ายไฟฟ้าผ่านตลาดกลางซื้อขายไฟฟ้าของประเทศฟิลิปปินส์ก่อนที่จะเริ่มขายไฟฟ้า ให้กับคู่สัญญาใหม่ที่เป็นโรงงานเอกชนในนิคมอุตสาหกรรมตั้งแต่ 1 ต.ค. 2025 เป็นตันไป แต่จะถูก ชดเชยจากส่วนแบ่งกำไรจากบริษัทร่วมที่เพิ่มมาก จากโครงการโรงไฟฟ้าพลังงานน้ำที่คาดว่าจะมี ขายไฟฟ้าได้เพิ่มขึ้นจากปริมาณน้ำที่สูงขึ้นตามฤดูกาล และโครงการโรงไฟฟ้าหมุนเวียนของกลุ่ม APEX ในสหรัฐที่คาดว่าจะมีกำลังผลิตเพิ่มขึ้นและค่าไฟฟ้าต่อหน่วยที่ปรับเพิ่มขึ้นจากความต้องการ ใช้ไฟฟ้าที่สูงในธุรกิจดาตัาเซนเตอร์ และอาจมีกำไรจากการขายโรงไฟฟ้าที่กำลังอยู่ระหว่างการ ก่อสร้างและมีสัญญาซื้อขาย Private PPA แล้วด้วย และ Pinnacle II ขนาด 251MW เริ่มตั้งแต่ 3Q25 นอกจากนี้บริษัทยังคงคาดการถือหุ้น 30% ในบริษัท PT Chandra Daya Investasi (CDI) ที่ เพิ่มเข้าจดทะเบียนในตลาดหุ้นอินโดนีเซียจะมีกำไรเพิ่มขึ้นจากกำลังผลิตไฟฟ้าที่เพิ่มขึ้นอีก 237MW เป็น 437MW ขณะที่โครงการอื่น ๆ คาดผลการดำเนินงานน่าจะทรงตัว

คงประมาณการกำไรปกติปี 2025 หดตัว -13.4% y-y

เบื้องต้นเราคาดกำไรสุทธิ 3Q25 อยู่ที่ 2.3 พันลบ. +8% q-q แต่ -5.3% y-y และแนวโน้ม 4Q25 น่าจะดีต่อเนื่อง q-q จากโรงไฟฟ้า QPL ที่กลับมาเดินเครื่องเต็มไตรมาสภายใต้สัญญาซื้อขายไฟฟ้า ใหม่ กำไรสุทธิงวด 9M25 อยู่ที่ 7.87 พันลบ. คิดเป็น 75% ของประมาณการทั้งปี 2025 ของเราที่ 1.05 หมื่นลบ. ซึ่งมี upside จากประมาณการเราเล็กน้อย

ปรับราคาเป้าหมายใหม่ขึ้นเป็น 136 บาท (SoTP-based)

เราได้ปรับราคาเป้าหมาย (SoTP-based) ขึ้นเป็น 136 บาท จากเดิม 126 บาท เพื่อสะท้อน มูลค่าเพิ่มจากการถือหุ้น 49% ในพอร์ต Pinnacle II (251MW) ซึ่งประกอบด้วยโครงการ Downeast Wind และ Wheatsborough Solar คาดว่าจะเพิ่มมูลค่าประเมินราว 10 บาท/หุ้น

คงคำแนะนำ "ซื้อ"

เราคงคำแนะนำ "ซื้อ" หุ้น EGCO ด้วยราคาเป้าหมายใหม่ที่ 136 บาท (SoTP-based) และมองว่า อัพไซด์มีแนวโน้มเพิ่มขึ้น จากการ เพิ่มกำลังการผลิตพลังงานหมุนเวียน และ อัตราผลตอบแทนเงิน ปันผลคาดการณ์ ที่สม่ำเสมอราว 5.7%

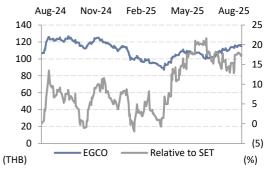
BUY

UNCHANGE

TARGET PRICE THB136.00
CLOSE THB115.00
UP/DOWNSIDE +18.3%
PRIOR TP THB126.00
CHANGE IN TP +7.9%
TP vs CONSENSUS +7.4%

KEY STOCK DATA

YE Dec (THB m)	2024	2025E	2026E	2027E	
Revenue	40,317	39,042	40,087	41,163	
Net profit	5,411	10,517	8,110	9,551	
EPS (THB)	10.28	19.98	15.40	18.14	
vs Consensus (%)	-	24.7	(1.8)	8.6	
EBITDA	8,445	9,039	9,841	11,608	
Recurring net profit	9,774	8,465	8,110	9,551	
Core EPS (THB)	18.57	16.08	15.40	18.14	
Chg. In EPS est. (%)	-	0.0	0.1	0.1	
EPS growth (%)	47.0	(13.4)	(4.2)	17.8	
Core P/E (x)	6.2	7.2	7.5	6.3	
Dividend yield (%)	5.7	5.7	5.7	5.7	
EV/EBITDA (x)	16.5	14.4	12.6	10.0	
Price/book (x)	0.6	0.5	0.5	0.5	
Net debt/Equity (%)	74.7	62.1	54.4	45.3	
ROE (%)	9.3	7.8	7.1	8.0	



Share price performance	1 Month	3 Month	12 Month
Absolute (%)	4.1	7.0	8.5
Relative to country (%)	1.5	(0.3)	18.6
Mkt cap (USD m)			1,864
3m avg. daily turnover (USD m)			2.2
Free float (%)			50
Major shareholder		E	GAT (25%)
12m high/low (THB)		12	8.50/85.00
Issued shares (m)			526.47

Sources: Bloomberg consensus; FSSIA estimates



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Investment thesis

EGCO is Thailand's first and leading private power producer, with a consistent stream of operating cash flows. It is considered a dividend play stock, offering steady returns while continuing to grow both domestically and internationally. The company provides an average dividend yield of 5–6% per year.

Growth during 2025–27 should be primarily driven by international investments, particularly from three major power plant projects: the Yunlin offshore wind power project in Taiwan, the APEX renewable energy project in the US, and the QPL thermal power plant project in the Philippines.

In 2025, EGCO plans to add over 1,000 MW of new capacity through the commercial operation of power plants. Additionally, the company is actively seeking new investment opportunities both in Thailand and overseas, supported by a capital expenditure budget of THB30b for this year.

Company profile

EGCO is a leading power producer in Thailand with a large portfolio of power assets, comprising IPPs, SPPs, and renewable energy power plants located in Thailand, Indonesia, the Philippines, Laos, and Australia.

www.egco.com

Principal activities (revenue, 2024)

■ Electricity generation - 97.7 %

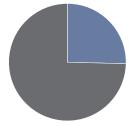


Other business - 2.3 %

Source: Electricity Generating

Major shareholders

■ EGAT - 25.4 % ■ Others - 74.6 %



Source: Electricity Generating

Catalysts

Key growth drivers include 1) higher utilization rates of power plants and 2) rising demand for electricity in Thailand, the Philippines, and Indonesia.

Risks to our call

Downside risks to our SoTP-based TP include 1) lower-than expected demand for electricity in Thailand; 2) delays in project commencement or commercial operation dates (COD); and 3) government intervention in electricity tariff subsidies.

Event calendar

Date	Event
5 Sep 2025	XD THB3.25/share for 1H25

Key assumptions

	2025E	2026E	2027E
Utilization rate (%)	75.0	78.0	80.0
Gas cost (THB/mmbtu)	327	330	340
Coal cost (USD/tonne)	100.0	100.0	90.0

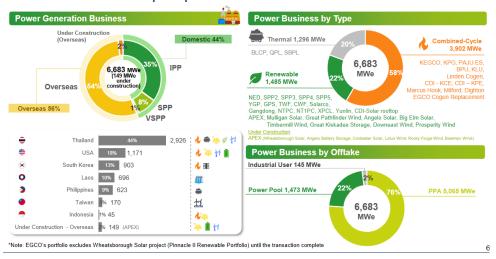
Source: FSSIA estimates

Earnings sensitivity

- For every 1% increase in the coal price, we estimate 2025 earnings would decline 1.2%, and vice versa, all else being equal.
- For every 1% increase in the gas price, we estimate 2025 earnings would decline 1.1%, and vice versa, all else being equal.
- For every 1% increase in the interest rate, we estimate 2025 earnings would decline 1.1%, and vice versa, all else being equal.

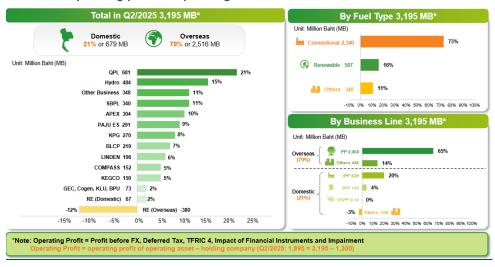
Source: FSSIA estimates

Exhibit 1: EGCO's Power plant portfolio



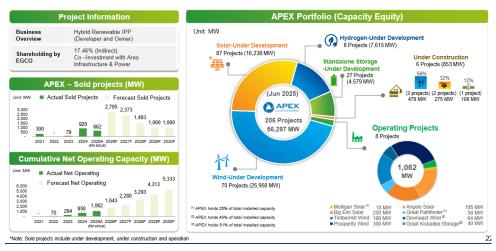
Source: EGCO

Exhibit 2: Operating profit of operating assets: 2Q25 Breakdown



Source: EGCO

Exhibit 3: Apex Clean Energy (APEX) portfolio and outlook in US



Source: EGCO

Valuation

We revised our SoTP-based TP to THB136 from THB126, reflecting EGCO's 49% stake in the 251MW Pinnacle II portfolio, comprising Downeast wind and Wheatsborough solar, estimated to add THB10/share to its valuation.

Exhibit 4: WACC calculations

Cost of equity assumptions	(%)	Cost of debt assumptions	(%)
Risk-free rate	2.0	Pretax cost of debt	3.8
Market risk premium	10.0	Marginal tax rate	20.0
Stock beta	1.28		
Cost of equity, Ke	14.8	Net cost of debt, Kd	3.0
Weight applied	25.0	Weight applied	75.0
WACC (%)	6.0		

Source: FSSIA estimate

Exhibit 5: SoTP valuation

DCF valuation estimate	Capacity	% holding	Equity capacity	(THB m)	(THB/share)	Comments
IPP						
Khanom (KEGCO) - Cogen	930	100%	930	14,075	26.7	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
BLCP - Coal	1,468	50%	734	5,012	9.5	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
GPG – Cogen	1,346	50%	673	3,047	5.8	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
SPP						
EGCO Cogen	117	80%	94	1,598	3.0	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
KLU – Cogen	102	100%	102	2,337	4.4	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
BPU – Cogen	215	100%	215	4,299	8.2	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
Renewable						
YGP (Biomass)	20	50%	10	1,293	2.5	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
NED- Solar	10	63%	6	298	0.6	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
NED (Solar, 2010)	55	63%	35	1,357	2.6	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
SPP 2 (Solar, 2010)	8	100%	8	546	1.0	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
SPP 3 (Solar, 2010)	8	100%	8	546	1.0	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
SPP 4 (Solar, 2010)	6	100%	6	352	0.7	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
SPP 5 (Solar, 2011)	8	100%	8	492	0.9	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
GPS (Solar, 2011)	26	60%	16	672	1.3	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
Solar co (Solar, 2013)	57	49%	28	1,117	2.1	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
CWF (Wind, 2014)	80	90%	72	4,100	7.8	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
TWF (Wind, 2012)	7	90%	6	393	0.7	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
Overseas						
QPL (Coal, Philippines, IPP)	400	100%	400	16,026	30.0	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
NTPC (Hydro, Mar-11)	1,070	35%	375	8,662	16.5	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
XPCL, Laos (Hydro, COD 2019)	1,280	13%	160	4,762	9.0	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
NT1PC, Laos (Hydro, COD 2022)	514	25%	129	14,608	27.7	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
SBPL, Philippines (Oct, 2019)	455	49%	223	6,312	12.0	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
Paju, Korea (Gas, Feb 2017)	1,823	49%	893	11,829	22.5	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
Yunlin (Wind, Taiwan) (2021-22)	640	27%	170	8,493	16.1	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
APEX (Solar, US) (2022)	841	17%	147	5,130	9.7	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
Linden (Cogen, US)	972	28%	272	4,663	8.9	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
Gangdong (South Korea, 2020)	20	49%	10	505	1.0	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
Pinnacle II(Wind/Solar, US)(2Q25)	251	49%	123	5,300	10.1	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
Infrastructure						
TPN oil pipeline (m liters per year)	5,443	43%	2,340	3,751	7.1	WACC 6%, Risk free rate 2%, Risk premium 10%, zero terminal growth
CDI – power, IE, tank& logistics	320	30%	96	9,500	18.0	At investment cost-2024
Cash			5,190	33,620	63.9	At end-2025E
Debt				(103,617)	(196.8)	At end-2025E
Minorities				(270)	(0.5)	At end-2025E
Residual ordinary equity				71,379	136	

Sources: FSSIA estimate

Exhibit 6: Key valuations as of 27 Aug 2025

BBG	Rec	Share	Target	Market	PE		ROI	E	PB'	V	EV/ EBITDA		DivYld	
		Price	price	Сар	25E	26E	25E	26E	25E	26E	25E	26E	25E	26E
		(LCY)	(LCY)	(USD m)	(x)	(x)	(%)	(%)	(x)	(x)	(x)	(x)	(x)	(x)
GPSC TB*	BUY	40.00	41.5	3,473	20.1	19.4	5.1	5.2	1.0	1.0	13.2	13.4	2.3	2.3
RATCH TB*	BUY	26.75	34.8	1,791	8.4	8.6	7.0	6.6	0.6	0.6	17.4	19.3	6.4	6.4
CKP TB*	BUY	2.76	3.4	691	14.9	14.5	5.3	5.3	0.8	0.8	12.2	12.1	3.3	3.3
WHAUP TB*	BUY	3.70	4.5	436	11.7	11.0	8.8	9.1	1.0	1.0	17.9	17.4	6.8	8.1
GULF TB*	BUY	47.50	59.5	21,849	27.7	23.8	7.4	8.1	2.0	1.9	33.3	31.1	1.8	2.1
EGCO TB*	BUY	115.00	136	1,864	7.2	7.5	7.8	7.1	0.5	0.5	14.4	12.6	5.7	5.7
BCPG TB	n/a	8.30	n/a	782	17.5	11.0	3.6	7.5	8.0	8.0	20.5	16.9	2.8	3.8
EA TB	n/a	2.52	n/a	592	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
BGRIM TB	n/a	11.80	n/a	1,039	19.2	15.1	4.8	5.6	0.9	0.8	11.3	11.0	2.8	3.2
BPP TB	n/a	8.45	n/a	805	7.8	7.1	5.8	6.3	0.5	0.5	7.6	7.6	7.0	7.0
GUNKUL TB	n/a	1.78	n/a	481	9.4	8.7	11.6	12.2	1.1	1.0	8.3	7.1	5.4	5.7
ACE TB	n/a	1.31	n/a	394	13.0	7.2	6.2	10.2	0.8	0.7	8.3	5.3	n/a	n/a
Average				34,196	14.3	12.2	6.7	7.6	0.9	0.9	15.0	14.0	4.4	4.7

Sources: Bloomberg; *FSSIA estimates

Financial Statements

Electricity Generating

Profit and Loss (THB m) Year Ending Dec	2023	2024	2025E	2026E	2027E
Revenue	49,627	40,317	39,042	40,087	41,163
Cost of goods sold	(40,916)	(31,609)	(29,921)	(30,149)	(29,439)
Gross profit	8,711	8,707	9,120	9,939	11,724
Other operating income	-	-	-	-	-
Operating costs	(3,537)	(3,383)	(3,904)	(4,009)	(4,116)
Operating EBITDA	8,213	8,445	9,039	9,841	11,608
Depreciation	(3,040)	(3,121)	(3,823)	(3,911)	(4,000)
Goodwill amortisation	0	0	0	0	0
Operating EBIT	5,174	5,324	5,216	5,930	7,608
Net financing costs	(4,868)	(7,583)	(5,774)	(5,424)	(4,874)
Associates	291	8,473	8,176	4,945	4,709
Recurring non-operating income	6,988	13,226	10,267	7,445	6,709
Non-recurring items	(15,036)	(4,363)	2,052	0	0
Profit before tax	(7,742)	6,605	11,761	7,951	9,443
Гах	(645)	(1,183)	(1,240)	169	301
Profit after tax	(8,386)	5,422	10,521	8,120	9,744
Minority interests	2	(10)	(3)	(10)	(193)
Preferred dividends	0	0	0	0	0
Other items	-	-	-	-	-
Reported net profit	(8,384)	5,411	10,517	8,110	9,551
Non-recurring items & goodwill (net)	15,036	4,363	(2,052)	0	0
Recurring net profit	6,651	9,774	8,465	8,110	9,551
Per share (THB)					
Recurring EPS *	12.63	18.57	16.08	15.40	18.14
Reported EPS	(15.93)	10.28	19.98	15.40	18.14
DPS	6.50	6.50	6.50	6.50	6.50
Diluted shares (used to calculate per share data)	526	526	526	526	526
Growth					
Revenue (%)	(16.8)	(18.8)	(3.2)	2.7	2.7
Operating EBITDA (%)	(14.9)	2.8	7.0	8.9	17.9
Operating EBIT (%)	(18.7)	2.9	(2.0)	13.7	28.3
Recurring EPS (%)	(43.6)	47.0	(13.4)	(4.2)	17.8
Reported EPS (%)	nm	nm	94.4	(22.9)	17.8
Operating performance					
Gross margin inc. depreciation (%)	17.6	21.6	23.4	24.8	28.5
Gross margin exc. depreciation (%)	23.7	29.3	33.2	34.5	38.2
Operating EBITDA margin (%)	16.5	20.9	23.2	24.5	28.2
Operating EBIT margin (%)	10.4	13.2	13.4	14.8	18.5
Net margin (%)	13.4	24.2	21.7	20.2	23.2
Effective tax rate (%)	(8.0)	(63.3)	(5.6)	(5.6)	(6.4)
Dividend payout on recurring profit (%)	51.4	35.0	40.4	42.2	35.8
nterest cover (X)	2.5	2.4	2.7	2.5	2.9
Inventory days	-	-	-	-	-
Debtor days	61.2	55.3	49.4	40.6	32.0
Creditor days	50.3	44.5	37.8	36.1	36.8
Operating ROIC (%)	8.9	13.8	9.0	10.5	14.0
ROIC (%)	6.4	15.0	8.3	7.2	7.8
ROE (%)	5.9	9.3	7.8	7.1	8.0
ROA (%)	4.8	9.2	6.1	5.9	6.5
* Pre-exceptional, pre-goodwill and fully diluted					
Revenue by Division (THB m)	2023	2024	2025E	2026E	2027E
Electricity generation	48,710	39,399	38,123	39,168	40,243
Other business	917	917	918	919	920

Sources: Electricity Generating; FSSIA estimates

Financial Statements

Electricity Generating

Cash Flow (THB m) Year Ending Dec	2023	2024	2025E	2026E	2027E
Recurring net profit	6,651	9,774	8,465	8,110	9,551
epreciation	3,040	3,121	3,823	3,911	4,000
ssociates & minorities	291	8,473	8,176	4,945	4,709
Other non-cash items	(0.705)	- (0.40)	-	-	
Change in working capital Cash flow from operations	(3,725)	(346)	1,031	472	391
ash now from operations apex - maintenance	6,257 (2,483)	21,022 (2,606)	21,495 (3,823)	17,439 (3,911)	18,650 (4,000)
Capex - new investment	(667)	(1,786)	(2,177)	(2,089)	(2,000)
let acquisitions & disposals	(5,822)	6,944	3,000	3,000	3,000
Other investments (net)	4,525	3,303	10,319	4,945	4,709
Cash flow from investing	(4,448)	5,854	7,318	1,945	1,709
Dividends paid	(3,250)	(3,249)	(3,422)	(3,422)	(3,422)
Equity finance	0	0	0	0	(40.000)
Debt finance	(1,103)	287 (20,419)	(10,000)	(10,000)	(10,000)
Other financing cash flows Cash flow from financing	(21,830) (26,182)	(23,381)	(8,227) (21,649)	(8,537) (21,959)	(8,647) (22,069)
Non-recurring cash flows	(20,102)	(25,501)	(21,043)	(21,333)	(22,003)
Other adjustments	15,776	3,080	0	0	(
let other adjustments	15,776	3,080	(8,412)	(1,344)	(578)
Novement in cash	(8,596)	6,576	(1,248)	(3,919)	(2,288
Free cash flow to firm (FCFF)	6,386.61	33,932.14	34,787.25	24,808.27	25,233.2
ree cash flow to equity (FCFE)	(5,346.71)	9,824.44	2,174.08	(496.89)	1,134.0
er share (THB)					
CFF per share	12.13	64.45	66.08	47.12	47.93
CFE per share Recurring cash flow per share	(10.16) 18.96	18.66 40.59	4.13 38.87	(0.94) 32.23	2.15 34.68
Salance Sheet (THB m) Year Ending Dec	2023	2024	2025E	2026E	2027E
angible fixed assets (gross)	83,521	82,780	85,780	88,780	91,780
ess: Accumulated depreciation	(36,585)	(38,145)	(41,968)	(45,879)	(49,879
angible fixed assets (net)	46,936	44,635	43,812	42,901	41,90
ntangible fixed assets (net) ong-term financial assets	5,327	3,136	3,136	3,136	3,13
ong-term mancial assets ovest. in associates & subsidiaries	110,240	103,296	103,296	103,296	103,29
Cash & equivalents	28,862	35,438	34,190	30,272	27,98
√C receivable	6,523	5,685	4,874	4,042	3,186
nventories	0	0	0	0	(
Other current assets	19,325	19,182	18,575	19,073	19,584
Current assets	54,710	60,305	57,640	53,386	50,75
Other assets	26,020	29,690	29,690	29,690 232,409	29,69
otal assets Common equity	243,233 104,927	241,063 104,373	237,574 111,469	116,157	228,77 3
Ainorities etc.	299	267	270	280	47
otal shareholders' equity	105,226	104,640	111,739	116,437	122,75
ong term debt	99,355	96,083	86,083	76,083	66,08
Other long-term liabilities	15,779	15,234	15,234	15,234	15,23
ong-term liabilities	115,134	111,317	101,317	91,317	81,31
VC payable	4,115	2,825	2,588	2,601	2,52
Short term debt	13,975	17,535	17,535	17,535	17,53
Other current liabilities Current liabilities	4,782 22,873	4,746 25,106	4,596 24,718	4,719 24,855	4,84 24,90
otal liabilities and shareholders' equity	243,233	241,063	237,774	232,609	228,97
let working capital	16,950	17,297	16,266	15,794	15,40
nvested capital	205,473	198,054	196,200	194,817	193,42
Includes convertibles and preferred stock which is be	eing treated as debt				
er share (THB)					
ook value per share	199.30	198.25	211.73	220.64	232.28
angible book value per share	189.19	192.30	205.77	214.68	226.3
inancial strength					
let debt/equity (%)	80.3	74.7	62.1	54.4	45.
et debt/total assets (%)	34.7	32.4	29.2	27.3	24.
urrent ratio (x)	2.4	2.4	2.3	2.1	2.
F interest cover (x)	0.0	2.5	1.8	1.3	1.
aluation	2023	2024	2025E	2026E	2027
ecurring P/E (x) *	9.1	6.2	7.2	7.5	6.
ecurring P/E @ target price (x) *	10.8	7.3	8.5	8.8	7.
eported P/E (x)	(7.2)	11.2	5.8	7.5	6.
ividend yield (%) rice/book (x)	5.7 0.6	5.7 0.6	5.7 0.5	5.7 0.5	5. 0.
rice/book (x)	0.6	0.6	0.6	0.5	0.
V/EBITDA (x) **	17.7	16.5	14.4	12.6	10.
V/EBITDA @ target price (x) **	19.0	17.8	15.6	13.7	11.
V/invested capital (x)	0.7	0.7	0.7	0.6	0.
	BITDA includes associate				

Sources: Electricity Generating; FSSIA estimates

Electricity Generating PCL (EGCO TB)

FSSIA ESG rating

★ ★ ★ ★

Exhibit 7: FSSIA ESG score implication

80.19 / 100

Rating	Score	Implication
****	>79-100	Leading its industry peers in managing the most significant ESG risks which not only better cost efficiency but also lead to higher profitability.
****	>59-79	A mixed track record of managing the most significant ESG risks and opportunities relative to industry peers.
***	>39-59	Relevant ESG materiality matrix has been constructively addressed, well-managed and incorporated into day-to-day operations, in which targets and achievements are evaluated annually.
**	>19-39	Relevant ESG materiality matrix has been identified with key management in charge for progress to be followed up on and to provide intensive disclosure. Most targets are conventional and achievable.
*	1-19	The company has adopted the United Nations Sustainable Development Goals (UN SDGs), established sustainability management guidelines and fully complies with regulations or ESG suggested guidance from related organizations such as the SET and SEC.

Sources: FSSIA estimates

Exhibit 8: ESG – peer comparison

	FSSIA			Domestic	ratings			Global ratings						Bloomberg	
	ESG score	DJSI	SET ESG	SET ESG Rating	CG score	AGM level	Thai CAC	Morningstar ESG risk	ESG Book	MSCI	Moody's	Refinitiv	S&P Global	ESG score	Disclosure score
SET100	67.71	5.69	4.38	4.05	4.77	4.43	4.02	Medium	57.34	BBB	22.70	60.82	67.31	1.19	35.34
Coverage	66.17	5.16	4.33	3.94	4.81	4.43	3.83	Medium	56.41	BBB	18.92	59.20	65.82	1.38	35.46
BGRIM	67.47		Y	AAA	5.00	5.00	Certified	Medium	63.40	BBB		53.55	84.00	3.47	70.48
EGCO	80.19	Υ	Y	AA	5.00	5.00	Certified	Medium	60.46	BB		65.48	85.00	5.05	80.91
GPSC	71.77	Υ	Y	AAA	5.00	5.00	Certified	Medium	63.44	В		54.71	86.00		
GULF	27.50		Y				Declared	Medium					66.00		
GUNKUL	68.93		Y	AA	5.00	5.00	Certified	Medium	62.42	AAA		65.76	38.00	2.77	59.97

Sources: <u>SETTRADE.com</u>; FSSIA's compilation

Exhibit 9: ESG score by Bloomberg

FY ending Dec 31	FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023
ESG financial materiality scores - ESG score	4.16	4.10	4.52	4.82	4.97	5.12	5.14	5.05
BESG environmental pillar score	3.47	3.31	3.90	3.81	4.10	4.54	4.05	3.98
BESG social pillar score	3.80	3.93	4.72	5.93	5.70	5.40	6.26	6.10
BESG governance pillar score	5.83	5.73	5.40	5.53	5.78	5.87	6.00	5.95
ESG disclosure score	66.09	67.04	68.30	74.37	78.22	75.62	81.40	80.91
Environmental disclosure score	69.07	69.07	67.65	71.04	78.68	71.91	70.49	70.82
Social disclosure score	43.02	45.86	44.80	53.36	57.29	56.23	75.03	73.22
Governance disclosure score	86.09	86.09	92.35	98.62	98.62	98.62	98.62	98.62
Environmental								
Emissions reduction initiatives	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Climate change policy	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Climate change opportunities discussed	No	No	No	No	No	No	No	Yes
Risks of climate change discussed	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
GHG scope 1	6,248	5,829	6,665	7,034	6,319	6,232	6,181	14,540
GHG scope 2 location-based	4	7	9	7	7	9	9	19
GHG Scope 3	_	_	_	_	1,216	1,034	4	2,501
Carbon per unit of production	1	1	1	0	0	1	_	_
Biodiversity policy	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Energy efficiency policy	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Total energy consumption	96,774	11,876	13,807	14,502	18,505	22,963	21,933	23,199
Renewable energy use	20,973	344	311	341	3	3	3	5
Electricity used	15	95	12,580	12,580	5,558	6,224	10,574	3,414
Fuel used - natural gas	2,424,240	2,163,390	1,821,720	1,888,850	2,988,190	3,176,170	50,524	68,090

 $Sources: Bloomberg; FSSIA's \ compilation$

Exhibit 10: ESG score by Bloomberg (cont.)

FY ending Dec 31	FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023
Fuel used - crude oil/diesel	No							
Waste reduction policy	Yes							
Hazardous waste	1	1	0	0	0	0	0	0
Total waste	886	221	46	48	51	80	389	384
Waste recycled	173	29	30	32	27	1	2	1
Waste sent to landfills	80	89	15	15	15	4	1	0
Environmental supply chain management	Yes							
Water policy	Yes							
Water consumption	2,051	1,335	4,690	5,030	3,830	3,880	3,890	4,630
Social								
Human rights policy	Yes							
Policy against child labor	Yes							
Quality assurance and recall policy	Yes							
Consumer data protection policy	No	Yes						
Equal opportunity policy	Yes							
Gender pay gap breakout	No	No	No	Yes	Yes	Yes	Yes	Yes
Pct women in workforce	20	19	23	22	24	25	24	25
Pct disabled in workforce	_	_	_	_	_	_	0	0
Business ethics policy	Yes							
Anti-bribery ethics policy	Yes							
Health and safety policy	Yes							
Lost time incident rate - employees	0	0	0	0	0	0	0	0
Total recordable incident rate - employees	1	1	0	0	0	_	0	_
Training policy	Yes							
Fair remuneration policy	No							
Number of employees – CSR	2,332	2,461	1,148	1,260	1,176	1,129	1,286	1,264
Employee turnover pct	6	7	3	3	4	4	5	3
Total hours spent by firm - employee training	83,641	101,644	33,949	36,901	26,291	18,035	28,880	27,465
Social supply chain management	Yes							
Governance								
Board size	15	14	15	14	15	15	15	14
No. of independent directors (ID)	6	6	6	6	6	6	6	6
No. of women on board	2	2	2	2	3	2	3	3
No. of non-executive directors on board	14	13	14	13	14	14	14	13
Company conducts board evaluations	Yes							
No. of board meetings for the year	13	13	12	12	17	13	13	19
Board meeting attendance pct	97	95	97	95	97	99	100	99
Board duration (years)	3	3	3	3	3	3	3	3
Director share ownership guidelines	No							
Age of the youngest director	42	40	41	48	43	44	50	47
Age of the youngest director	70	68	63	64	65	66	64	65
No. of executives / company managers	12	21	21	21	22	21	22	20
No. of female executives	4	7	7	5	8	9	9	9
Executive share ownership guidelines	No	No	, No	No	No	No	No	No
Size of audit committee	3	3	3	3	3	3	3	3
No. of ID on audit committee	3	3	3	3	3	3	3	3
Audit committee meetings	3 14	3 15	3 14	3 12	3 14	3 12	3 13	3 14
· ·								
Audit meeting attendance %	100 5							
Size of compensation committee				3				
No. of ID on compensation committee	3	3	3		3	3	3	3
No. of compensation committee meetings	7	10	7	9	10	10	10	9
Compensation meeting attendance %	100	97	89 5	97 5	96	100	97	100
Size of nomination committee	5	5	5	5	5	5	5	5
No. of nomination committee meetings	7	10	7	9	10	10	10	9
	100	97	89	97	96	100	96	100
Nomination meeting attendance % Sustainability governance	100	0,		01		100		

Sources: Bloomberg; FSSIA's compilation

Disclaimer for ESG scoring

ESG score	Methodolog	у			Rating					
The Dow		•	ansparent, rules-based	component selection		nd invited to the	ne annual S&P G	Hobal Corpora	ate	
Jones			anies' Total Sustainabil		Be a member and invited to the annual S&P Global Corporate Sustainability Assessment (CSA) for DJSI. Companies with an S&P Global					
Sustainability			Corporate Sustainabilit		ESG Score of less than 45% of the S&P Global ESG Score of the higher					
ndices (DJSI)	, ,	ranked compan	ies within each industr	y are selected for	scoring company are disqualified. The constituents of the DJSI indices are					
By S&P Global	inclusion.				selected from th	e Eligible Uni	verse.			
SET ESG	SET ESG qu	antifies respons	sibility in Environmental	and Social issues by			clusion, verified			
Ratings List			sparency in Governand				cator, unless the			
SETESG)			reemptive criteria, with				The scoring will b		ited against tr	
y The Stock Exchange of			board members and exand combined holding n				and materiality. rom the SET ES		nnanies whos	
hailand			lifying criteria include: 1			35b (~USD150b)				
SET)	70%; 2) inde	pendent directo	rs and free float violation	n; 3) executives'	liquidity >0.5%	of paid-up cap	ital for at least 9	out of 12 mor	nths. The	
			ocial & environmental i				apitalisation-wei			
	negative terri	tory; and 5) ear	nings in red for > 3 yea	ars in the last 5 years.	quarterly weight	at maximum,	and no cap for r	number of stoo	CKS.	
CG Score			in sustainable developn				ories: 5 for Excell			
by Thai Institute of			th support from the Sto are from the perspective				-79), 2 for Fair (6 v 50. Weightings			
Directors	•	Thailand (SET). The results are from the perspective of a third party, not an evaluation of operations.					olders (weight 2	,	• ,	
Association		•					sure & transpare			
Thai IOD)					responsibilities	(35%).				
AGM level			ich shareholders' rights	•			four categories:			
By Thai		•	nto business operations		Very Good (90-	99), 3 for Fair	(80-89), and not	rated for scor	es below 79.	
Investors Association			disclosed. All form impo nts to be evaluated ann							
(TIA) with			es before the meeting							
support from		•	eeting (10%). (The first a	` ''						
he SEC				ing how voting rights can be						
			 the ease of attending m for Q&A. The third involve 							
			, resolutions and voting res							
Thai CAC	The core ele	ments of the Ch	ecklist include corruption	on risk assessment,			d by a committe			
By Thai			s, and the monitoring a	nd developing of	•		r granting certific	,		
Private Sector			good for three years.	to at his and a state of			e twelve highly r	espected indiv	viduals in	
Collective Action Against			a CAC certified member st n 18-month deadline to sub		professionalism	and ethical a	chievements.			
Corruption			sment, in place of policy ar							
(CAC)		employees, estab of policies to all s	lishment of whistleblowing	channels, and						
<u>Morningstar</u>		-	rating provides an ove	rall company score	A company's ES	C rick rating	score is the sum	of unmanage	d rick Tho	
Sustainalytics			how much of a compar						u lisk. I lie	
				iy a exposure to Lag	more risk is unn	nanaged, the l	nigher ESG risk	is scoreu.		
	risk is unmar	naged. Sources to	o be reviewed include corp	orate publications and	more risk is unn	nanaged, the	nigher ESG risk	is scored.		
	risk is unmar regulatory filing	naged. Sources to gs, news and other	•	orate publications and sites, multi-sector	more risk is unn	Low	Medium	High	Severe	
	risk is unmar regulatory filing information, co	naged. Sources to gs, news and other	o be reviewed include corp r media, NGO reports/webs ESG controversies, issuer	orate publications and sites, multi-sector		_	_		Severe 40+	
ESG Book	risk is unmar regulatory filing information, co reports, and qu	naged. Sources to as, news and other mpany feedback, ality & peer reviev	o be reviewed include corp r media, NGO reports/webs ESG controversies, issuer	orate publications and sites, multi-sector feedback on draft ESG	NEGL 0-10	Low 10-20	Medium	High 30-40	40+	
ESG Book	risk is unmar regulatory filing information, co reports, and qu The ESG sco positioned to	naged. Sources to ps, news and other mpany feedback, vality & peer review ore identifies sus outperform ove	o be reviewed include corp r media, NGO reports/webs ESG controversies, issuer ws. stainable companies the er the long term. The m	orate publications and sites, multi-sector feedback on draft ESG at are better ethodology considers	NEGL 0-10 The total ESG s	Low 10-20 core is calcula	Medium 20-30	High 30-40 ed sum of the	40+ features	
ESG Book	risk is unmar regulatory filing information, co reports, and qu The ESG sco positioned to the principle	naged. Sources to as, news and other mpany feedback, vality & peer review ore identifies sus outperform ove of financial mate	o be reviewed include corp r media, NGO reports/webs ESG controversies, issuer ws. stainable companies the er the long term. The meriality including inform	orate publications and sites, multi-sector feedback on draft ESG at are better ethodology considers ation that significantly	NEGL 0-10 The total ESG s scores using ma	Low 10-20 core is calculateriality-base	Medium 20-30 ated as a weight	High 30-40 ed sum of the core is scaled	40+ features	
ESG Book	risk is unmar regulatory filing information, co reports, and qu The ESG scc positioned to the principle helps explair	naged. Sources to is, news and other impany feedback, is ality & peer review ore identifies sus outperform ove of financial mature in future risk-adju	o be reviewed include corp r media, NGO reports/webs ESG controversies, issuer vs. stainable companies the er the long term. The meriality including inform usted performance. Mat	orate publications and sites, multi-sector feedback on draft ESG at are better ethodology considers ation that significantly teriality is applied by	NEGL 0-10 The total ESG s scores using ma	Low 10-20 core is calculateriality-base	Medium 20-30 ated as a weighted weights. The s	High 30-40 ed sum of the core is scaled	40+ features	
ESG Book	risk is unmar regulatory filing information, co reports, and qu The ESG scc positioned to the principle helps explain over-weightir	naged. Sources to sp. news and other mpany feedback, nality & peer review ore identifies out outperform ove of financial mate of future risk-adjung features with	o be reviewed include corp r media, NGO reports/webs ESG controversies, issuer ws. stainable companies th er the long term. The m- eriality including inform usted performance. Mat higher materiality and	orate publications and sites, multi-sector feedback on draft ESG at are better ethodology considers ation that significantly teriality is applied by	NEGL 0-10 The total ESG s scores using ma	Low 10-20 core is calculateriality-base	Medium 20-30 ated as a weighted weights. The s	High 30-40 ed sum of the core is scaled	40+ features	
	risk is unmar regulatory filing information, co reports, and qu The ESG scc positioned to the principle helps explair over-weightir weights on a	naged. Sources to so, news and other mpany feedback, hality & peer review ore identifies sus- outperform ove of financial matu- future risk-adju- ng features with rolling quarterly	o be reviewed include corp r media, NGO reports/webs ESG controversies, issuer vs. stainable companies the per the long term. The me eriality including inform usted performance. Mat higher materiality and y basis.	orate publications and sites, multi-sector feedback on draft ESG at are better ethodology considers ation that significantly teriality is applied by rebalancing these	NEGL 0-10 The total ESG s scores using ma and 100 with hig	Low 10-20 core is calcula ateriality-base pher scores in	Medium 20-30 ated as a weight d weights. The s dicating better p	High 30-40 ed sum of the core is scaled erformance.	40+ features between 0	
	risk is unmar regulatory filing information, co reports, and quere the ESG scc positioned to the principle helps explain over-weighting weights on a MSCI ESG ra	naged. Sources to sp. news and other mpany feedback, nality & peer review ore identifies sus outperform ove of financial mature of financial mature future risk-adjung features with rolling quarterly atings aim to me	o be reviewed include corp r media, NGO reports/webs ESG controversies, issuer ws. stainable companies th er the long term. The m- eriality including inform usted performance. Mat higher materiality and y basis.	orate publications and sites, multi-sector feedback on draft ESG at are better ethodology considers ation that significantly teriality is applied by	NEGL 0-10 The total ESG s scores using ma and 100 with higher televant ESG risk	Low 10-20 core is calculateriality-base gher scores in	Medium 20-30 ated as a weight d weights. The s dicating better p	High 30-40 ed sum of the core is scaled erformance.	40+ features between 0	
	risk is unmar regulatory filing information, co reports, and quere the ESG scc positioned to the principle helps explain over-weighting weights on a MSCI ESG ra	naged. Sources to sp. news and other mpany feedback, nality & peer review ore identifies sus outperform ove of financial mature of financial mature future risk-adjung features with rolling quarterly atings aim to me	o be reviewed include corp r media, NGO reports/webs ESG controversies, issuer- vs. stainable companies the or the long term. The meriality including inform usted performance. Mat higher materiality and y basis. passure a company's malaggards according to	orate publications and sites, multi-sector feedback on draft ESG at are better ethodology considers attion that significantly teriality is applied by rebalancing these anagement of financially in their exposure to ESG ris	NEGL 0-10 The total ESG s scores using mand 100 with higher televant ESG risks and how well	Low 10-20 core is calculateriality-base pher scores in s and opportutely manage	Medium 20-30 ated as a weight d weights. The s dicating better po-	High 30-40 ed sum of the core is scaled erformance. rules-based mye to peers.	40+ features between 0	
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Rating regarding the sustainable development of Thai listed companies, both on the SET and MAI, are publicly available on the website of the Securities and Exchange Commission of Thailand (SEC). Currently, ratings available are 1) "CG Score"; 2) "AGM Level"; 3) "Thai CAC"; and 4) THSI. The ratings are updated on an annual basis. FSSIA does not confirm nor certify the accuracy of such ratings.

Source: FSSIA's compilation

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History of change in investment rating and/or target price



Songklod Wongchai started covering this stock from 30-Jun-2025

Price and TP are in local currency

Source: FSSIA estimates

Company	Ticker	Price	Rating	Valuation & Risks
Electricity Generating	EGCO TB	THB 115.00	BUY	Downside risks to our SoTP-based TP include 1) lower-than expected demand for electricity in Thailand; 2) delays in project commencement or commercial operation dates (COD); and 3) government intervention in electricity tariff subsidies.

Source: FSSIA estimates

Additional Disclosures

Target price history, stock price charts, valuation and risk details, and equity rating histories applicable to each company rated in this report is available in our most recently published reports. You can contact the analyst named on the front of this note or your representative at Finansia Syrus Securities Public Company Limited.

All share prices are as at market close on 27-Aug-2025 unless otherwise stated.

RECOMMENDATION STRUCTURE

Stock ratings

Stock ratings are based on absolute upside or downside, which we define as (target price* - current price) / current price.

BUY (B). The upside is 10% or more.

HOLD (H). The upside or downside is less than 10%.

REDUCE (R). The downside is 10% or more.

Unless otherwise specified, these recommendations are set with a 12-month horizon. Thus, it is possible that future price volatility may cause a temporary mismatch between upside/downside for a stock based on market price and the formal recommendation.

* In most cases, the target price will equal the analyst's assessment of the current fair value of the stock. However, if the analyst doesn't think the market will reassess the stock over the specified time horizon due to a lack of events or catalysts, then the target price may differ from fair value. In most cases, therefore, our recommendation is an assessment of the mismatch between current market price and our assessment of current fair value.

Industry Recommendations

Overweight. The analyst expects the fundamental conditions of the sector to be positive over the next 12 months.

Neutral. The analyst expects the fundamental conditions of the sector to be maintained over the next 12 months.

Underweight. The analyst expects the fundamental conditions of the sector to be negative over the next 12 months.

Country (Strategy) Recommendations

Overweight (O). Over the next 12 months, the analyst expects the market to score positively on two or more of the criteria used to determine market recommendations: index returns relative to the regional benchmark, index sharpe ratio relative to the regional benchmark and index returns relative to the market cost of equity.

Neutral (N). Over the next 12 months, the analyst expects the market to score positively on one of the criteria used to determine market recommendations: index returns relative to the regional benchmark, index sharpe ratio relative to the regional benchmark and index returns relative to the market cost of equity.

Underweight (U). Over the next 12 months, the analyst does not expect the market to score positively on any of the criteria used to determine market recommendations: index returns relative to the regional benchmark, index sharpe ratio relative to the regional benchmark and index returns relative to the market cost of equity.