



### KEY HIGHLIGHTS OF YE2024



OLAR FARN



Production decreased YoY, mainly due to SPN being in the preparation process for repowering, aiming to increase production efficiency, and the Leo 1 and Leo 2 projects being in the process of grid connection, which are targeted to COD Leo 2 in 4Q25.

**SIOMASS** 



Gross profit improved YoY, primarily due to lower raw material costs, despite a longer plant shutdown compared to the previous year.

WIND FARM



Recognition of 100% revenue from the Winchai project since March 11, 2024, resulted in a 49.9% YoY increase in wind farm production, even though the wind speed dropped YoY.

SOLAR ROOFTOI



Growth YoY from 7 new projects in Indonesia. Even the COD plan of Thailand Solar Rooftop has been shifted to 2025.



TRIS Rating affirmed corporate credit rating at BBB+, Stable outlook, reflecting strong financial position and long-term growth.



The company received the SET ESG Rating of "AA" (80-89 total score) in the Resources industry from the announcement of the SET ESG Ratings 2024 by the Stock Exchange of Thailand.

### CGR rating

The company was awarded a 5-star CGR rating by IOD, reflecting excellence in corporate governance and fostering confidence among the company's shareholders.

#### **Dividend Payment**

The board of directors
approved a dividend
payment from the operating
results of the year 2024 at
0.20 THB/share, subject to
shareholder approval at the
AGM on 25 April 2025.

### SSP Business Overview



As of 31 December 2024



#### Thailand 106.3 eMW

SPN 40.0
WVO 5.0
Winchai 45.0
UPT 8.0
Solar Rooftop 8.3

#### Japan 53.0 eMW

 Yamaga
 27.0

 Zouen
 6.0

 Leo 1
 20.0

#### Vietnam 78.4 eMW

TTTV 38.4 TTQN 40.0

#### Mongolia 11.3 eMW

Khunshight Kundi

Indonesia 35.6 eMW

Solar Rooftop 35.6



53%

29%



15%



3%

ROOFTOP BIOMASS

SOLAR FARM

WIND FARM SOLAR ROOFTOP



# Average Solar Irradiance & Wind Speed



#### **AVERAGE SOLAR IRRADIANCE**

(KWh / Sqm / month)	4Q23	1024	2024	3024	4024	Chg.	(%)
(KWII / SqIII / IIIOIIIII)	4023	1024	2024	3024	4Q24	QoQ	YoY
SPN	163.6	164.9	170.2	155.4	160.6	3.4%	(1.8%)
WVO	150.0	168.0	158.8	146.3	157.8	7.9%	5.2%
Zouen	105.2	101.9	120.2	146.3	90.7	(38.0%)	(13.7%)
Yamaga	111.6	109.0	143.9	171.9	98.8	(42.6%)	(11.5%)
Leo 1	123.8	119.9	138.4	142.2	109.4	(23.1%)	(11.6%)
TTQN	103.2	135.1	177.0	171.2	86.2	(49.6%)	(16.4%)
Mongolia	150.3	175.0	193.4	171.9	145.3	(15.5%)	(3.3%)

#### AVERAGE WIND SPEED

(m / s / month)	4023	1Q24	2024	3Q24	1004	Chg.	(%)
(III / S / IIIOIIIII)	4023	1024	2024	3024	4Q24	QoQ	YoY
TTTV	7.3	8.9	4.9	5.9	6.5	10.6%	(11.0%)
Winchai	8.0*	6.5*	5.6	5.1	8.7	70.1%	8.7%



### SSP Power Production (4Q24)



#### YoY

PPA eMW 14.8% from YE2023 at 247.8 eMW to 284.5 eMW

- Winchai wind farm in Thailand from 11.3 to 45.0 eMW +33.7 eMW
- Solar Rooftop in Indonesia from 32.6 to 35.6 eMW +3.0 eMW

#### QoQ

PPA eMW 0.57% from 3Q24 at 282.9 eMW to 284.5 eMW

• Solar rooftop in Indonesia from 33.9 to 35.6 eMW +1.7 eMW

#### Unit: MWh +41,387 or 31.3% -----,--- +22,568 or 15.0% ---173,467 150,899 132,080 12% 12% 55% 35% 38% 45% 41% 28% **4Q23** 3Q24 **4Q24** ■ Wind ■ Biomass ■ Rooftop

#### Solar Irradiance and Wind Speed

							Chg. (%)	
	Project	4Q23	3Q24	4Q24	QoQ	YoY		
	SPN	163.6	155.4	160.6	3.4%	(1.8%)		
	WVO	150.0	146.3	157.8	7.9%	5.2%		
O O	Zouen	105.2	146.3	90.7	(38.0%)	(13.7%)		
Solar Irradiance	Yamaga	111.6	171.9	98.8	(42.6%)	(11.5%)		
S	Leo1	123.8	142.2	109.4	(23.1%)	(11.6%)		
	TTQN	103.2	171.2	86.2	(49.6%)	(16.4%)		
	Mongolia	150.3	171.9	145.3	(15.5%)	(3.3%)		
pe pu	TTTV	7.3	5.9	6.5	10.6%	(11.0%)		
Wind	Winchai	8.0	5.1	8.7	70.1%	8.7%		

(MWh)	4Q23	3Q24	4024	Chg. (%)		
(1010011)	<b>+32</b> 5	JQ2+	7027	QoQ	YoY	
SPN	18,681	16,066	16,570	3.1%	(11.3%)	
WVO	1,821	1,766	1,831	3.7%	0.5%	
Zouen	1,620	2,806	1,505	(46.3%)	(7.1%)	
Yamaga	7,807	13,411	7,157	(46.6%)	(8.3%)	
Leo1	8,116	9,550	5,977	(37.4%)	(26.4%)	
TTQN	10,284	19,427	10,132	(47.8%)	(1.5%)	
Mongolia	4,990	5,577	4,964	(11.0%)	(0.5%)	
Total Solar	53,319	68,602	48,136	(29.8%)	(9.7%)	
TTTV	50,625	33,017	38,194	15.7%	(24.6%)	
Total Wind	50,625	33,017	38,194	15.7%	(24.6%)	
UPT	16,177	17,580	15,965	(9.2%)	(1.3%)	
Total Biomass	16,177	17,580	15,965	(9.2%)	(1.3%)	
Rooftop TH	2,386	2,565	2,452	(4.4%)	2.8%	
Rooftop ID	9,573	9,583	10,846	13.2%	13.3%	
Total Rooftop	11,959	12,147	13,298	9.5%	11.2%	
Sub Total	132,080	131,347	115,593	(12.0%)	(12.5%)	
Winchai	_	19,552	57,874	196.0%	N/A	
Total	132,080	150,899	173,467	15.0%	31.3%	

Remark: Winchai consolidated since 11 Mar 24, fully recognition from 2Q24 onwards.

**Remark**: Winchai 100% output 4Q23 = 49,625 MWh

# SSP Power Production (12M24)



#### YoY

PPA eMW 14.81% from 12M23 at 247.8 eMW to 284.5 eMW

- Winchai wind farm in Thailand from 11.3 to 45.0 eMW +33.7 eMW
- Solar Rooftop in Indonesia from 32.6to 35.6 eMW +3.0 eMW

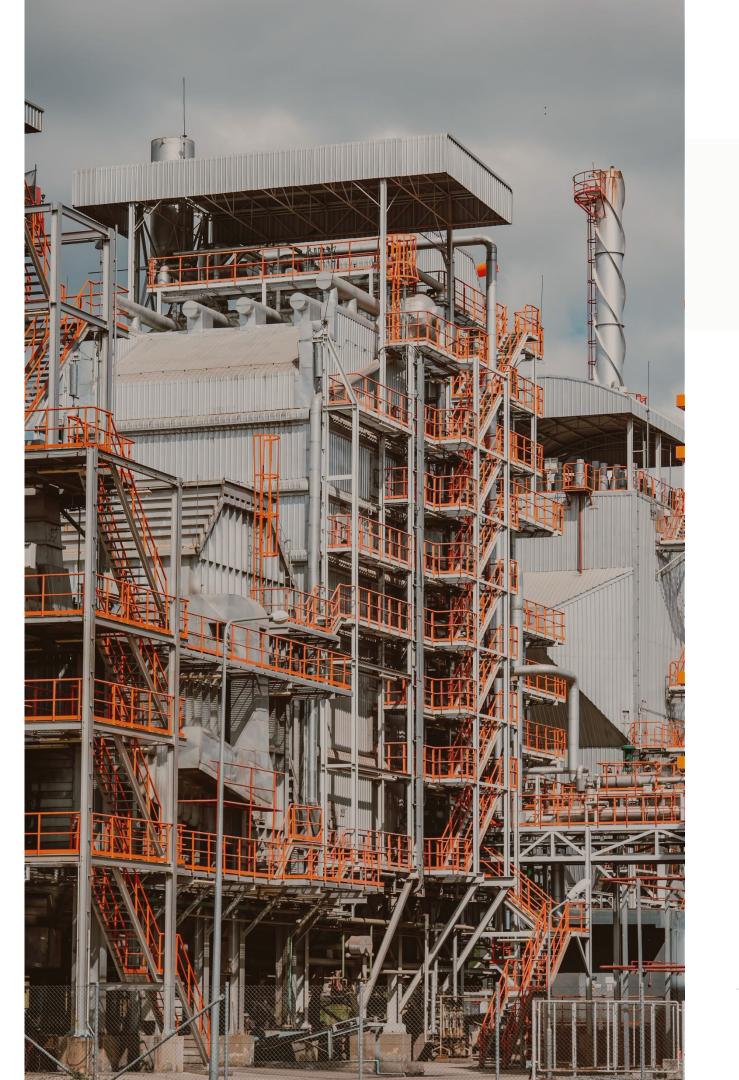
#### 

#### Solar Irradiance and Wind Speed

			2024	Chg. (%)
	Project	2023	2024	YoY
	SPN	165.6	162.8	(1.7%)
	wvo	154.5	157.7	2.0%
Ce	Zouen	118.0	114.8	(2.7%)
Solar Irradiance	Yamaga	132.3	130.9	(1.1%)
Irra	Leo1	129.2	127.5	(1.3%)
	TTQN	143.8	142.4	(1.0%)
	Mongolia	173.7	171.4	(1.4%)
Wind	TTTV	6.8	6.5	(3.8%)
Spe Spe	Winchai	6.6	6.5	(2.0%)

(MWh)	2023	2024	Chg. (%) YoY
SPN	82,459	69,862	(15.3%)
WVO	7,433	7,469	0.5%
Zouen	7,879	7,871	(0.1%)
Yamaga	36,852	37,318	1.3%
Leo1	35,128	32,922	(6.3%)
TTQN	63,931	64,701	1.2%
Mongolia	22,573	22,686	0.5%
Total Solar	256,255	242,829	(5.2%)
TTTV	174,519	157,666	(9.7%)
Total Wind	174,519	157,666	(9.7%)
UPT	66,614	65,854	(1.1%)
Total Biomass	66,614	65,854	(1.1%)
Rooftop TH	10,405	10,554	1.4%
Rooftop ID	34,170	38,563	12.9%
Total Rooftop	44,575	49,117	10.2%
Sub Total	541,963	515,466	(4.9%)
Winchai	_	103,909	N/A
Total	541,963	619,376	14.3%

Remark: Winchai 100% output 12M23 = 136,515 MWh, 12M24 = 132,108 MWh



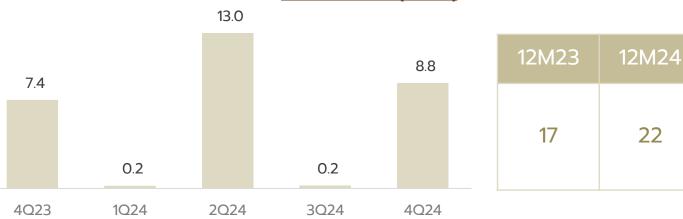


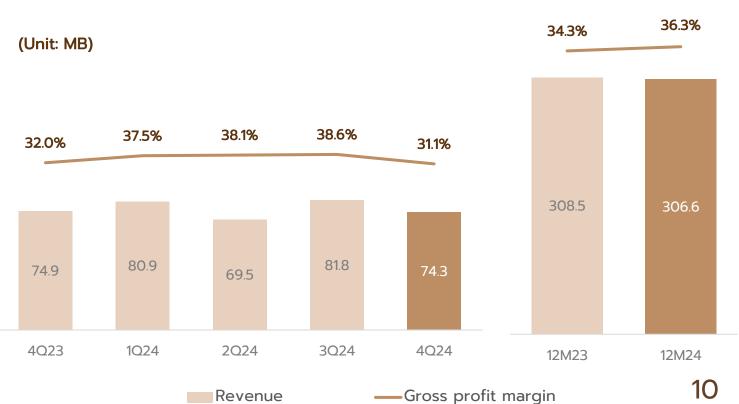
#### **ELECTRICITY SALES (MWh)**





#### **OUTAGES** (DAYS)





**UPT** Performance



# Revenue from electricity sales and services



#### **4Q24**

#### Revenue from electricity sales and services increased 32.9% YoY.

- Revenue from electricity sales increased 276.5 MB or 40.4% YoY, mainly from Winchai recognition of 100% revenue, resulted to Wind farm revenue increased by 337.2 MB or 194.2%, and Solar Rooftop increased 1.7 MB or 6.8% YoY, mainly from 7 new projects in Solar Rooftop Indonesia.
- Revenue from services and other products decreased 33.9 MB or 63.7% from delayed of EPC projects.

#### 12M24

#### Revenue from electricity sales and services increased 12.8% YoY.

- Revenue from electricity sales increased 398.7 MB or 13.4% YoY, mainly from Wind farm revenue increased 624.8 MB or 105.1% from Winchai recognition of 100% revenue since 11 March 2024, and Solar Rooftop increased 2.7 MB or 2.8% YoY, mainly from 7 new projects in Solar Rooftop Indonesia.
- Revenue from services and other products decreased 5.1 MB or 4.9% from delayed EPC projects even revenue from packaging increased 36.8 MB.

				Chg	(%)			Chg. (%)
(Unit: MB)	4Q23	3Q24	4Q24	QoQ	YoY	12M23	12M24	YoY
Solar farm	411.8	482.1	350.1	(27.4)	(15.0)	1,967.1	1,740.2	(11.5%)
Wind farm	173.6	238.4	510.8	114.3	194.2	594.5	1,219.3	105.1%
Biomass	74.9	81.8	74.3	(9.2)	(0.8)	308.5	306.6	(0.6%)
Solar Rooftop	24.4	25.2	26.1	3.6	6.8	98.7	101.4	2.8%
Revenue from electricity sales	684.7	827.5	961.2	16.2	40.4	2,968.7	3,367.4	13.4%
Revenue from services and other products	53.3	18.3	19.4	6.0	(63.7)	103.2	98.1	(4.9%)
Total	738.0	845.8	980.6	15.9	32.9	3,071.9	3,465.5	12.8%

# SSP FS Highlights



Consolidated Financial Statement (unit: MB)	4023	3Q24	4024	QoQ	YoY
Revenue from sales and services	738.0	845.8	980.6	15.9%	32.9%
Total Revenues	766.9	850.9	1,007.4	18.4%	31.3%
Gross Profit	369.8	438.1	585.7	33.7%	58.4%
SG&A	(123.6)	(105.0)	(77.4)	26.3%	37.4%
Share of Profit (loss) from investment in associates	41.7	0.0	0.0	N/A	(100.0%)
Financial Cost	(169.1)	(199.6)	(196.2)	1.7%	(16.0%)
Tax	(18.2)	(13.7)	(26.4)	(93.5%)	(44.9%)
Net Profit (to SSP's Shareholders)	125.9	113.7	313.8	176.1%	149.3%
Core Operating Profit	165.5	142.2	301.5	112.0%	82.2%
EBITDA	560.8	644.9	790.0	22.5%	40.9%
Core operating EBITDA	586.7	647.1	771.9	19.3%	31.6%
Net Profit Margin (to SSP) (%)	16.4%	13.4%	31.2%		
Core Operating Profit Margin (%)	22.4%	16.8%	30.8%		
EBITDA margin (%)	73.1%	75.8%	78.4%		
Core operating EBITDA margin (%)	79.5%	76.5%	78.7%		

12M23	12M24	YoY
3,071.9	3,465.5	12.8%
3,157.7	3,539.2	12.1%
1,726.3	1,897.4	9.9%
(358.4)	(368.8)	(2.9%)
127.1	22.6	(82.2%)
(660.2)	(777.7)	(17.8%)
(90.2)	(79.6)	11.8%
812.3	754.4	(7.1%)
862.3	824.9	(4.3%)
2,431.5	2,638.5	8.5%
2,473.5	2,679.4	8.3%
25.7%	21.3%	
28.1%	23.8%	
77.0%	74.5%	
80.5%	77.3%	

#### 2025 Key Drivers

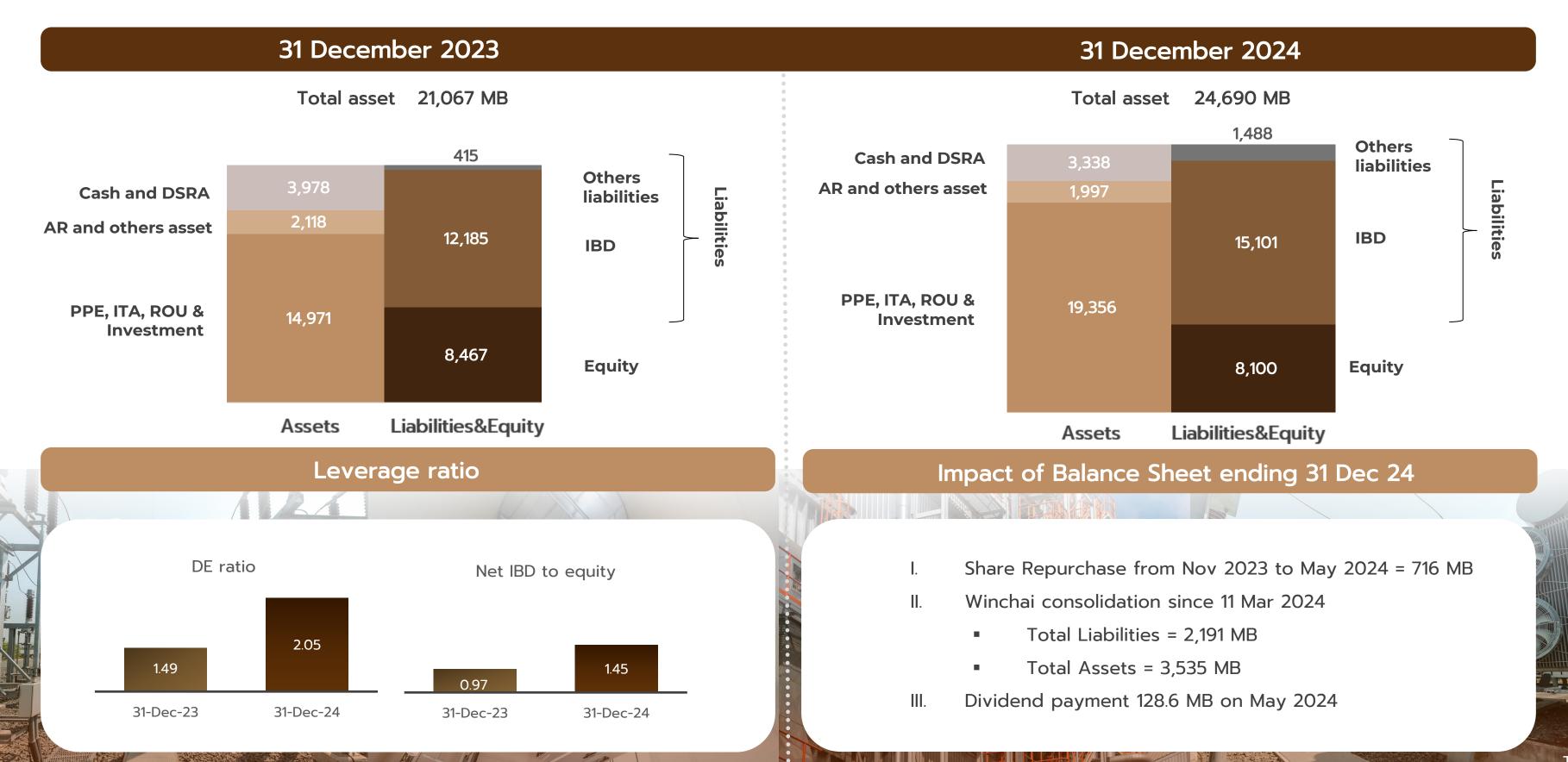
- Winchai consolidated 100% since 11 March 2024
- SPN repowering plan aims to increase efficiency
- Interest rate trend to be lower than previous year
- Benefits from multiple green financial tools to create lower costs of funding

#### 2025 Key Challenges

- Unpredictable climate situations pressure renewable power production
- Uncertain of FT rate decrease YoY
- FX rate fluctuations due to uncertainty of the global financial situation
- High leverage levels from new investment to expand business portfolio

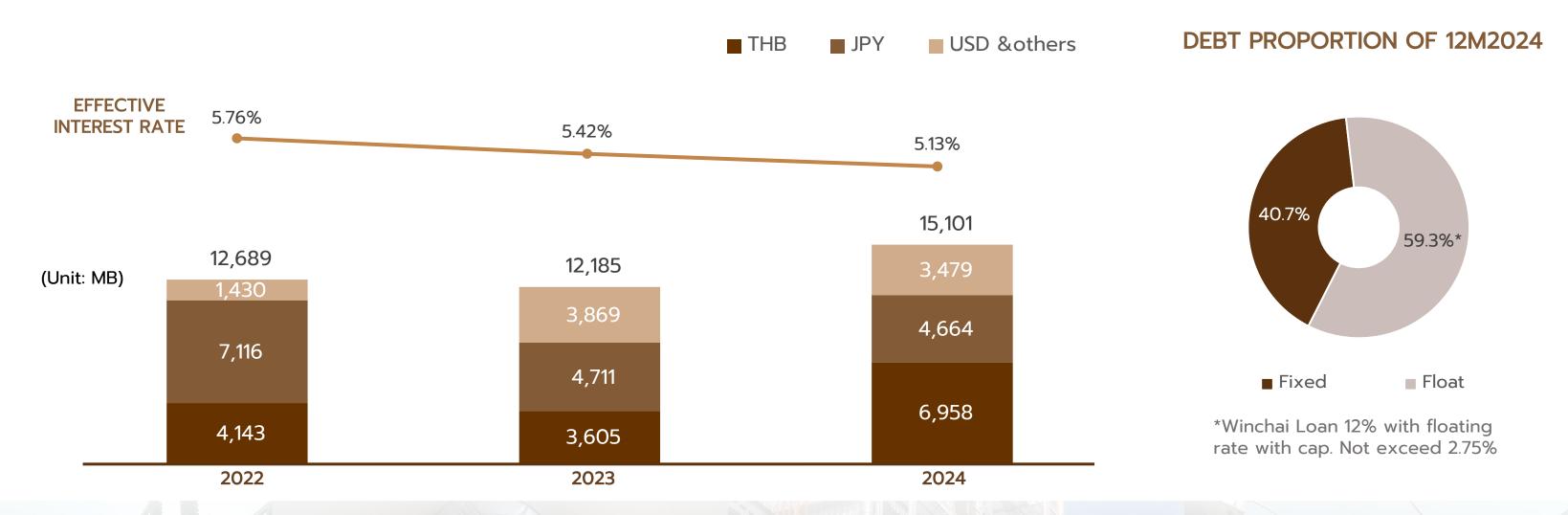
### **Balance Sheet**





# SSP Financial Policy & Structure



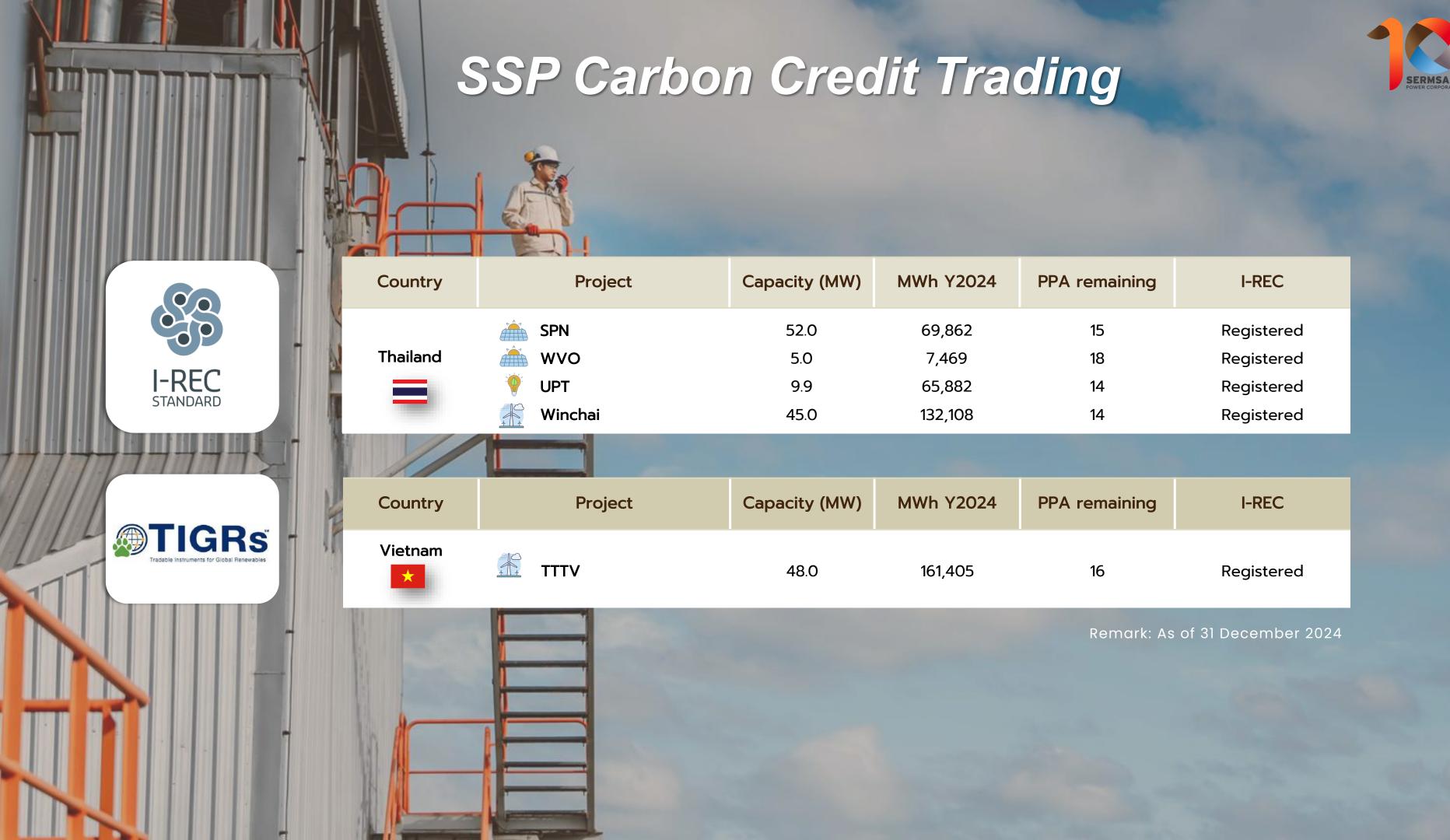




# SSP Financial update



	Structure 1: "AAA" Paper		Structure 2: "BBB" Paper			
Issuer	Sermsar	ng Power Corpo	ration PCL. ("SSP" or the "Issuer")			
Lead Arrangers	KBANK and SCB		KBANK and SCB CIMBT, DAOL, KKPS, ASPS			
Type of Security	THB Unsubordinated and <b>Fully Guaranteed</b> <a href="Green">Green</a> Debentures with Debentureholders' Representative		THB Unsubordinated and <b>Unsecured</b> <a href="Green">Green</a> Debentures with Debentureholders' Representative			
Guarantor	Export-Import Bank of Thailand ("EXIM")		N/A			
Placement Type	Private	Placement to II	&HNW under new MTN Program			
Issuer Rating	"BBB+"/"Stable" Outlook by TRIS Rating as	of 8 Jan 2568	"BBB+"/"Stable" Outlook by TRIS Rating as of 8 Jan 2568			
Issue Rating	"AAA"/"Stable" Outlook by TRIS Rating as	of 8 Jan 2568	"BBB"/"Stable" Outlook by TRIS Rating as of 8 Jan 2568			
Indicative Issue Size	1,200 million		THB 800 million			
Proposed Tenors	5Y		3Y1M			
Indicative Coupon	3.2%		4.9%			
Issue Date	25 February 2568					
Registrar & DHR	Ва	Bangkok Bank Public Company Limited ("BBL")				
SPO Reviewer	·		(Thailand) Co., Ltd. (" <b>DNV</b> "), suggesting that SSP Green Debentures is A and The ASEAN Green Bond Standards (" <b>ASEAN GBS</b> ") by ACMF.			





repowering

SPN

target to complete in 2Q2025





Pro	ect	Detail	ils

**Business Type** Solar power plant **Investment Type** Sermsang Palang Ngan Limited Investment 100.0% Percentage Lopburi, Thailand

Installed/PPA MW 52.00 MW/40.0MW

COD date

Purchase Price Base tariff

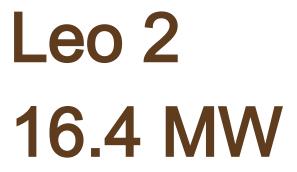
Purchase Term 25 years

#### Project progress

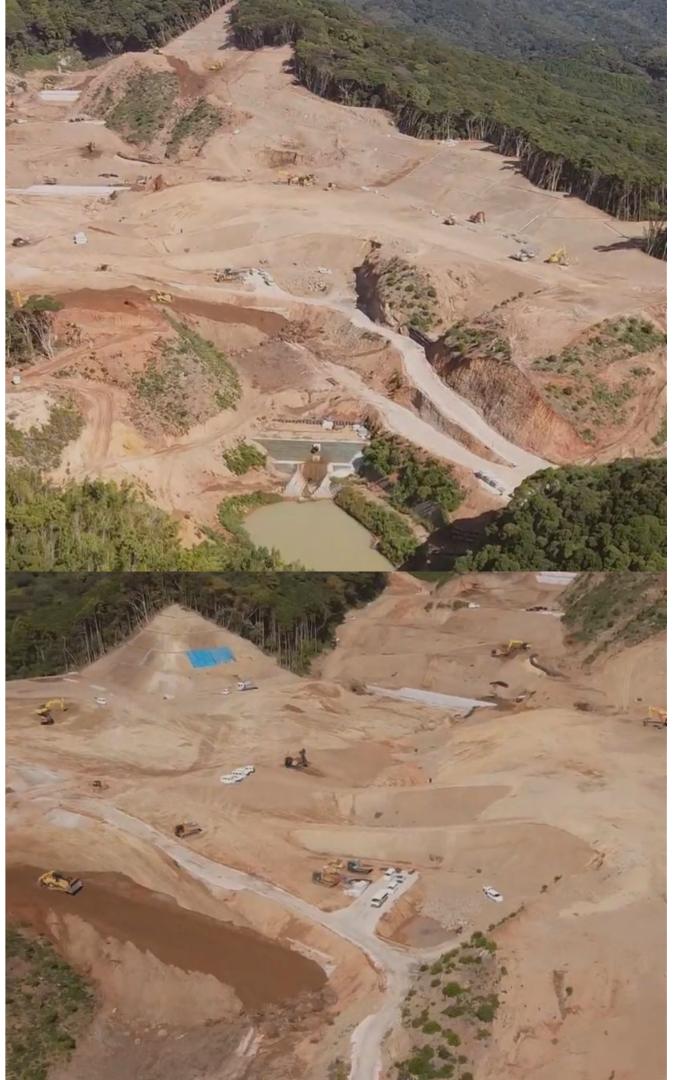
Site Procurement 55%

**Site Construction** 12%

Completion Target : 2Q25



COD in 2025

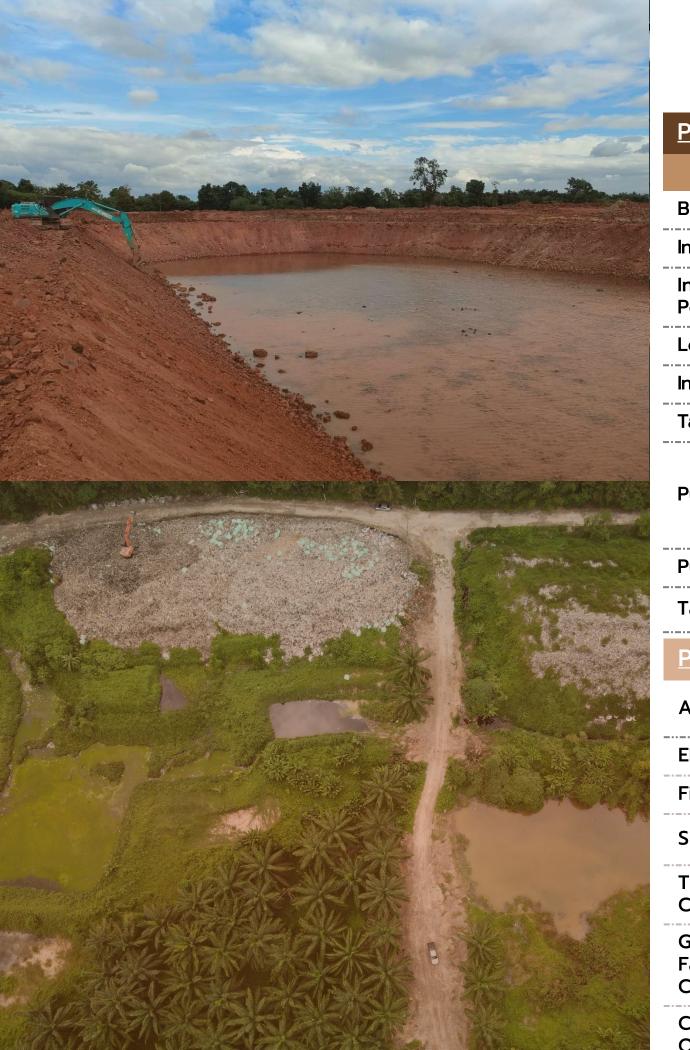




<u>Project Details</u>		
Business Type	:	Solar power plant
Investment Type	:	Through SEG, as TK Investor, under GK-TK Investment Structure
Investment Percentage	:	100.0%
Location	:	Shizuoka, Japan
Installed/PPA MW	:	22.0 MW/16.4 MW
Target SCOD date	:	4Q25
Purchase Price	:	Under FiT Scheme of JPY 36/KWh
Purchase Term	:	16 years
Tax Incentive	:	GK-TK Structure  • TK distribution of GK Company to TK investor can be used as tax deductible expense at GK Company level
Project progress		
Approvals related	:	PPA in progress
EPC agreement	:	Done
Financial close	:	Done
Site preparation	:	40%
Transmission Line Construction	:	4024
Generating Facilities Construction	:	4Q25
Commercial Operation	:	4Q25

# Waste to Energy 16.9 MW

COD in 2026





Project Details						
	Baan Song	Muang Kong				
Business Type :	Waste to Energy power plant					
Investment Type :	Project Financing					
Investment Percentage	51.0% SERMSANG NOVER COMPONENT COMPO	51.0 - 80.0%				
Location :	Surat Thani, Thailand	Korat, Thailand				
Installed/PPA MW :	9.9 MW/ 8.9 MW	9.9 MW/ 8.0 MW				
Target SCOD date :	4	-Q26				
:	FiT structure for WTE proje	ects to be announced in 2022				
Purchase Price ::	FiTF + FiTV + FiTPremium = 2.39 + 2.69 + 0.70 = 5.76 Baht/kWh (as at 2017)					
Purchase Term :	20	years				
Tax Incentive :	BOI (8 years corporate income tax exemption)					
Project progress						
Approvals related	: PPA signed					
EPC agreement	: Signed					
Financial close	: 1Q25					
Site preparation	: 4Q24					
Transmission Line Construction	: 1Q25					
Generating Facilities Construction	: 4Q26					
Commercial Operation	: 4Q26 <b>2</b> 3					

# Bago 150.0 MW

COD in 2026





<u>Pro</u>	<u>iect</u>	<u>Details</u>	

**Business Type** Wind power plant

**Investment Type** Sermsang Sustainable Singapore Private Limited

Investment 100.0% Percentage

Location Bacolod, Philippines

150.0 MW /150.0 MW

Target SCOD date

Purchase Price Under GEAP-2 of PH 5.8480 PhP/kWh

Purchase Term 20 years

Tax Holiday: The tax incentives in terms of income tax holiday

is 7 years for the newly-established enterprises

Zero-Percent Value-Added Tax Rate

Tax credit on domestic capital equipment and services: A tax

credit equivalent to one hundred percent (100%) of the VAT

and custom duties

**Business Type** Wind power plant

#### Project progress

Tax Incentive

Approvals related PPA in progress

**EPC** agreement On going

Financial close On going

Site preparation 2Q25

**Transmission Line** 3Q25 Construction

**Generating Facilities** 

4Q25 Construction

Commercial **4Q26** Operation

# Xuejia 1 18.5 MW

COD in 2027

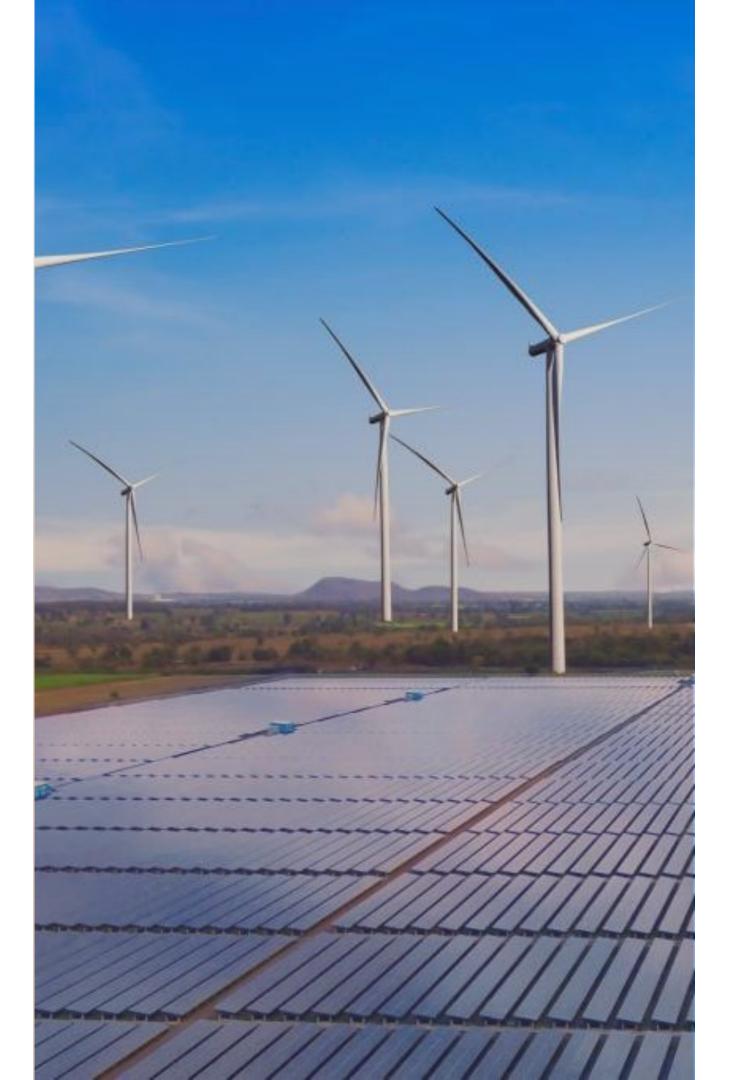




<u>Project Details</u>					
Business Type	:	Fishery Solar power plant			
Investment Type	:	N/A			
Investment Percentage	•	100.0%			
Location	:	Tainan, Taiwan			
Installed/PPA MW	:	18.5 MW/ 18.5 MW			
Target SCOD date	:	1Q27			
Purchase Price [TPC]	:	~4.2266 TWD/kWh			
Purchase Price [CPPA]	:	~4.8 - 6.0 TWD/kWh			
Purchase Term	:	20 years			
Tax Incentive	:	N/A			
Project progress					
Approvals related	:	PPA in progress			
EPC agreement	:	3Q25			
Financial close	:	4Q25			
Site preparation	:	4Q25			
Site Construction	:	1Q26			
Commercial Operation	:	1Q27			

# Thailand 170.5 MW

COD in 2027 - 2030







### Solar Farm 154.5 MW

Land secured 100% PPA Signed

Project	COD	MWppa	
NKH 1	4027	28.0	
SKN 2, 3	4Q27	64.0	
RCB 1	4Q28	42.5	
BETTEN 1, 2, 3	4Q30	20.0	
		154.5	



### Wind Farm 16.0 MW

Land secured 100% PPA Signed

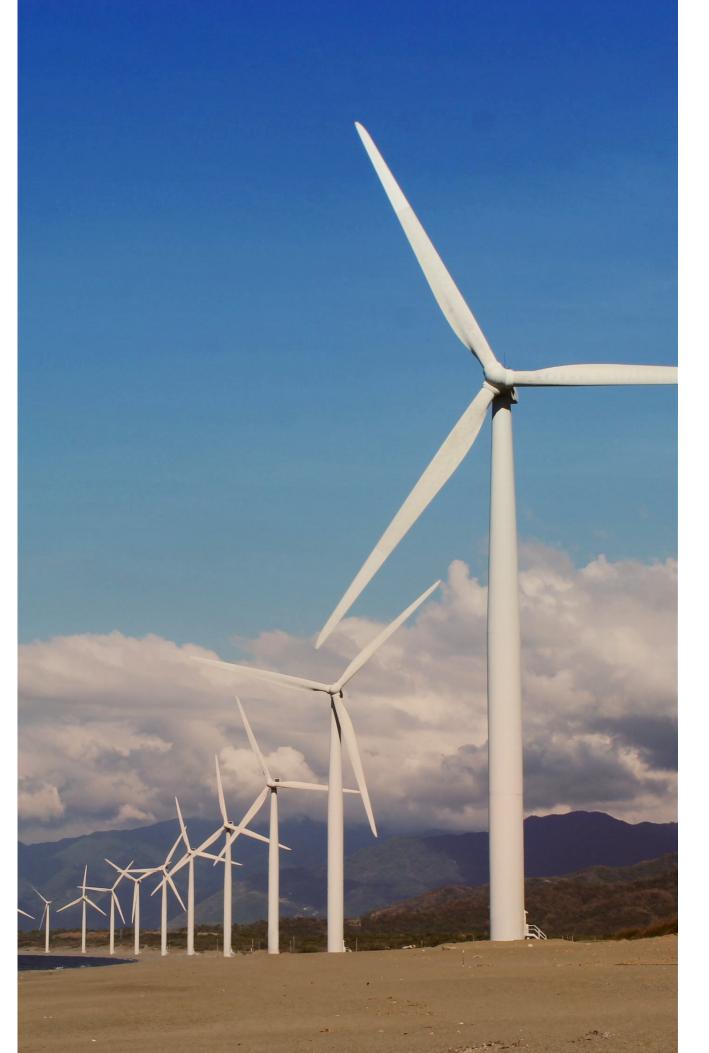
Project	COD	MWppa
VLSK 1, 2	4Q30	16.0
		16.0

16.0

### SERMSANG POWER CORPORATION

# Pingtung 38.0 MW

COD in 2028



**Project Details Business Type** Onshore Wind power plant **Investment Type** Investment 100.0% Percentage Location Pingtung Taiwan Installed/PPA MW 38.0 MW/ 38.0 MW Target SCOD date 4Q28 Purchase Price [TPC] : ~2.1 TWD/kWh Purchase Price ~4.5 - 4.9 TWD/kWh [CPPA] Purchase Term 20 years Tax Incentive N/A Project progress Approvals related PPA in progress **EPC** agreement 3Q25 Financial close 4Q26 Site preparation **1Q27** 

3Q27

4Q28

**Site Construction** 

Commercial

Operation

# Project progress



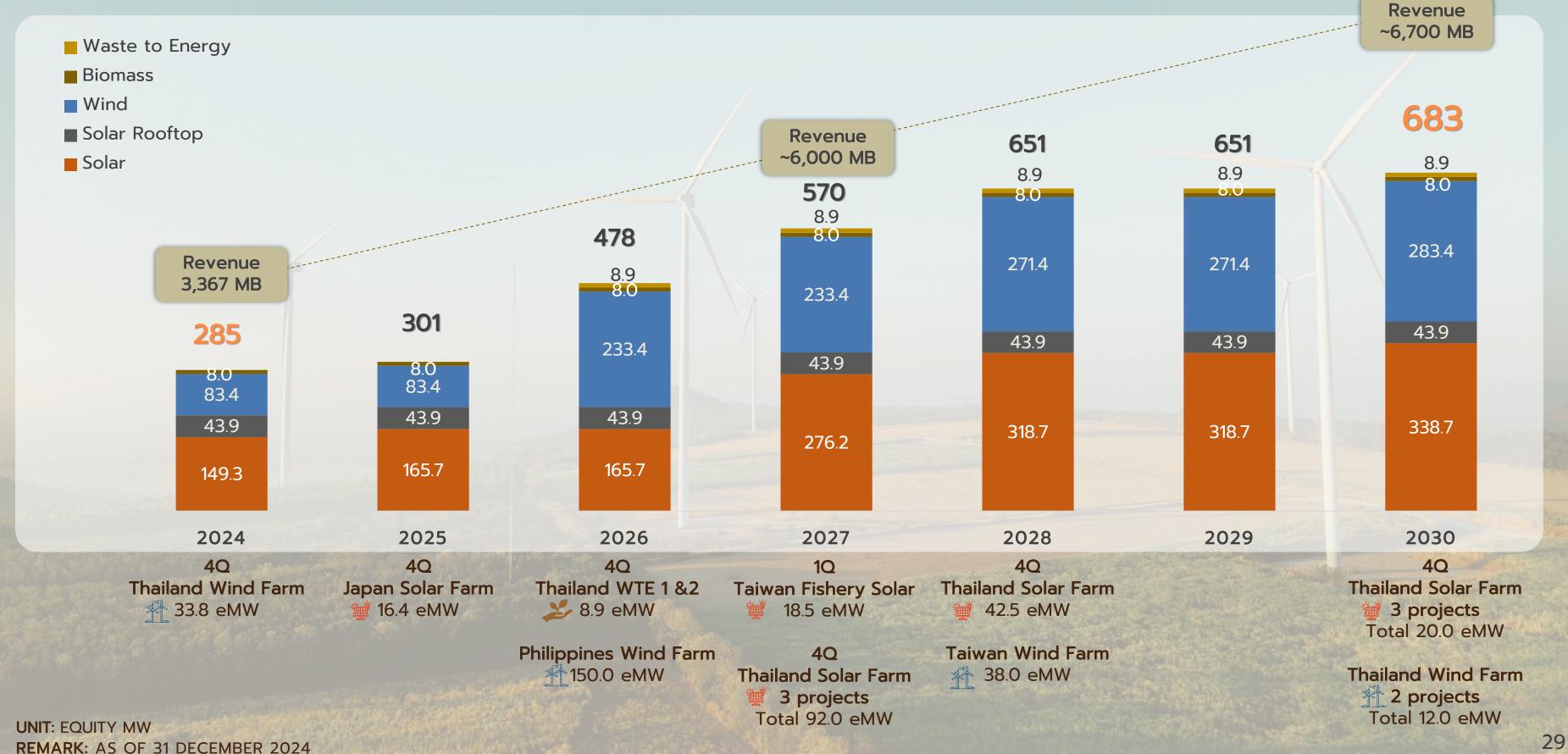
Project in Pipeline	Type	Country	COD	MWppa	%share	eMWppa	Total Capex	EBITDA/MW	FIT (approximate)	Project Status	PPA	PPA term (yrs.)
Leo2		Japan	4Q25	16.4	100%	16.4	2,200	12.0	36 Yen/kWh	Land secured 100% +Under construction	In-progress	16
Baan Song	(2)	Thailand	4Q26	8.9	51%	4.5	2,200	30.0	5.91 THB/kWh	Land secured 100%	PPA signed	20
Muang Kong	(3)	Thailand	4Q26	8.0	55%	4.4	2,200	30.0	5.91 THB/kWh	Land secured 100%	PPA signed	20
Bago		Philippines	4Q26	150.0	100%	150.0	7,400	7.0	5.8480 PhP/kWh	To sign commercial term, 80% land secured	In-progress	20
Xuejia1 (Fishery Indoor & Outdoor)		Taiwan	1Q27	18.5	100%	18.5	1,400	5.0	5.7 NTD/kWh	Land secured 100%	In-progress	20
NKH 1		Thailand	4Q27	28.0	100%	28.0	750	3.0	2.1679 THB/kWh	Land secured 100%	PPA signed	25
SKN 2, 3		Thailand	4Q27	64.0	100%	64.0	1,600	3.0	2.1679 THB/kWh	Land secured 100%	PPA signed	25
RCB 1		Thailand	4Q28	42.5	100%	42.5	1,100	3.0	2.1679 THB/KWh	Land secured 100%	PPA signed	25
Pingtung		Taiwan	4Q28	38.0	100%	38.0	3,650	7.0	4.3 NTD/kWh	Land secured 20%, 50% EIA process	In-progress	20
Betten 1, 2, 3		Thailand	4Q30	20.0	100%	20.0	600	3.0	2.1679 THB/KWh	Land secured 100%	PPA signed	25
VLSK 1,2		Thailand	4Q30	16.0	75%	12.0	1,400	7.0	3.1014 THB/KWh	Land secured 100%	PPA signed	25
Total				410.3		398.3	24,500					

Solar Rooftop Wind Farm Biomass West to Energy



### FROM 285 eMW IN 2024 TO 683 eMW IN 2030 DRIVEN BY PROJECT PIPELINE





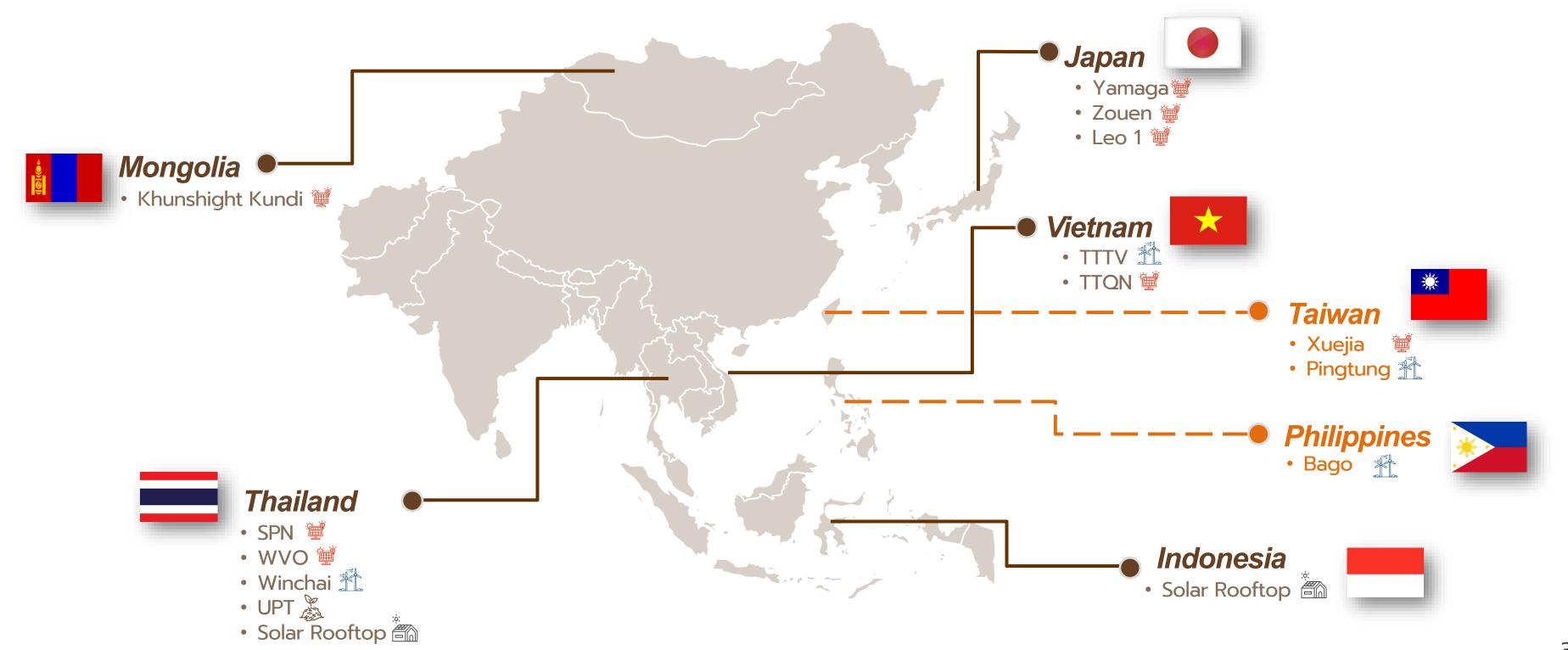
### What's next...



### TARGET 1 GW BY 2032

Existing Projects

Future Projects







#### **Preserving Environmental**

- Climate change mitigation, resilience, and carbon reduction
- Efficient and sustainable resource use
- Waste management and circular economy
- Pollution control and environmental preservation
- Ecosystem protection and biodiversity





# 13 CLIMATE ACTION

# TARGET

ESG Targets	Key performances 2025	2024
SET ESG rating	• ≥ AA	• AA (first)
FTSE Russell ESG Rating	• ≥ 3.0 <sup>[1]</sup>	• n/a

Remark: [1] FTSE Russell ESG Scores for 2024 during the pilot program, Thai listed companies achieved an average score of 3.0 (out of a total score of 5.0).

# MATERIALITY



#### Partnering for Good Society

- Access to sustainable and reliable energy
- Strengthening customer relationships and satisfaction
- Empowering human capital for sustainable growth
- Safety, health, and well-being
- Promoting the economy and community development
- Stakeholder and community engagement
- Human rights and fair working conditions







#### Powering Governance Excellence

- Financial sustainability and access to green finance
- Transparency, accountability, and stakeholder trust
- Compliance with regulations, standards, ethics, anti-corruption, and financial stability
- Commitment to quality response and continuous development
- Development of renewable energy technology and innovation
- Sustainable and responsible supply chain
- Energy reliability and operational efficiency
- Market expansion and sustainable growth





### E

- Committed to achieving NET ZERO by 2050
- Increase clean energy generation capacity by more than 30% by 2030
- Reduce water and electricity consumption by 10% by 2027

### S

- Zero human rights violation complaints
- Zero workplace accidents in the organization
- Employee satisfaction of no less than 80%
- Customer satisfaction of no less than 90% by 2030



- Zero ethical violation complaints
- Zero complaints regarding corruption and bribery
- Expand business into at least one new country by 2030
- Achieve 100% evaluation of Critical Tier 1 suppliers



# Thank you

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