



**SRE**

MAKE RENEWABLE SIMPLE  
**SRE CO.,LTD**



# 01.

## COMPANY INFORMATION

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SRE collaborates with local and international partners to figure out the solutions to challenges of renewable and green energy development for a sustainable future. SRE has been involving in global innovation of green and renewable energy technology.



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# 02.

## FACTORY INFORMATION

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Total Area	:	1,000,000 m <sup>2</sup>	100 ha
Factory Area	:	120,000 m <sup>2</sup>	12 ha
Yard Area	:	200,000 m <sup>2</sup>	20 ha
Land Reserve	:	420,000 m <sup>2</sup>	42 ha
Port Length	:	600 m	





# 03.

## PRODUCT INFORMATION

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### EQUIPMENT INFORMATION



Welding Station



CNC Plasma



Blasting & Painting



Bending



Lifting





## FACTORY CAPACITY & PRODUCT SPECIFICATIONS

### TOWER SPECIFICATIONS

Max. Diameter	Max. Thickness	Max. Length (per Section)	Max. Weight
6.0 m	100 mm	50 m	200 Ton

### FOUNDATION SPECIFICATIONS

Type of Foundation Steel Structure	Max. Diameter	Max. Thickness	Remark
Monopile	6.0 m	100 mm	
Tripod	7.0 m	130 mm	
Jacket	6.0 m	100 mm	
Floating	6.0 m	100 mm	

### STEEL FOUNDATION FACTORY

Description	Capacity (Unit per month)
	Weight
Current Factory	4,000 Ton
Phase - 2 Factory	20,000 Ton

### STEEL TOWER FACTORY

Description	Capacity (Unit per month)		
	Tower	Weight	Electric Generation Equivalent
Current Factory	60 Section	6,000 Ton	73 MW
Phase - 2 Factory	240 Section	24,000 Ton	291 MW

### ACCESSORY FACTORY

Current Area	Phase - 2 Area	Capacity (Unit per month)	Type of Accessories
24,000 m <sup>2</sup>	112,000 m <sup>2</sup>	30,000 Pcs	Mechanical parts



# 04.

## SERVICES INFOMATION

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- Integration of wind power equipment
- Oversize & overweight multimodal transportation
- Transporting, loading and unloading
- Storage
- Port



## ONE STOP SERVICE

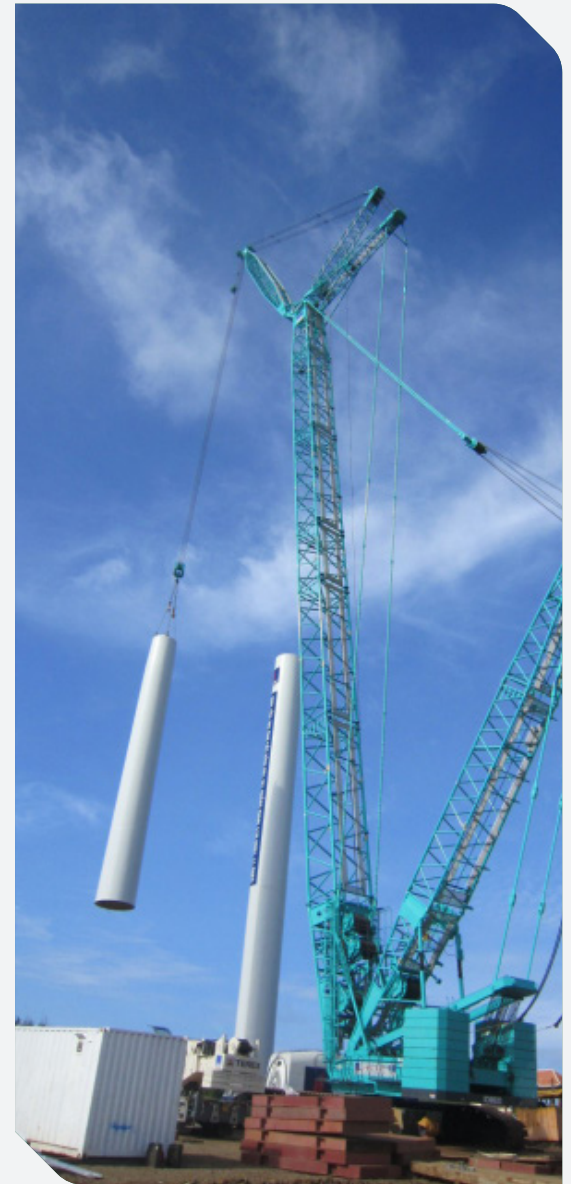
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SRE is planning with World leading Wind Turbine Manufacturers to assembly partially wind turbine equipment for Wind-Energy Industry.

"One stop service"

At SRE, we perform "one stop service" as below:

1. Fabrication/ manufacture of wind tower and accessories from our Factory Complex
2. Transporting/ unloading wind turbine component such as Blades; Hub; Gearbox; Generator; etc from other Countries at our Port
3. Combination/Integration of wind power components at our Factory Complex before transporting to the site (wind farm)
4. Transports wind power components to the site
5. WTG Erection & Testing





STORAGE YARD FOR WIND POWER EQUIPMENT

Description	Capacity (At one time)		
	Tower	Weight	Electric Generator Equivalent
Current Yard: 74,000 m2	240 Section	24,000 Ton	291 MW
Phase - 2 Yard: 150,000 m2	480 Section	48,000 Ton	582 MW

STORAGE YARD FOR OTHER SECTORS

Description	Capacity (Unit per month)
	Weight
Current Yard: 50,000 m2	260,000 Ton
Phase - 2 Yard: 120,000 m2	620,000 Ton

PORT

Description	Length	Draught	Capacity
Vessel Port Bridge	130 m	8 - 11 m	15,000 DWT
Seaport Bridge No.1	190 m	8 - 11 m	100,000 DWT
Seaport Bridge No.2	280 m	12 - 15 m	250,000 DWT

# 05. QUALIFICATIONS

- ISO 9001:2015
- ISO 14001:2015
- ISO 45001:2018
- ISO 3834-2:2006
- EN 1090-1:2009
- EN 1090-2:2018
- EN 1090-3:2019

**Bureau Veritas Certification**

**SOUTHERN RENEWABLE AND GREEN ENERGY COMPANY LIMITED**  
3/14 VO VAN TAN STREET, WARD 6, DISTRICT 3, HO CHI MINH CITY, VIETNAM

Durata Veritas Certification Holding SAS - UK Branch certifies that the Management System of the above organization has been assessed and found to be in accordance with the requirements of the management system standards listed below:

**ISO 9001:2015**  
scope of certification

TECHNICAL MATERIALS, EQUIPMENT AND SPARE PARTS/COMPONENTS FOR REMEDIATION AND WIND ENERGY REGENERATION  
MANAGEMENT OF SUBCONTRACTOR FOR FABRICATION OF STEEL STRUCTURE AND ALUMINIUM PLATFORM

Original Cycle Start Date: 23-05-2022  
Entry into production date: NA  
Certification / Recertification Audit date: 28-09-2023  
Certification / Recertification cycle start date: 23-06-2024

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 23-06-2025

Certificate No.: VN03046 Version: 1 Issue Date: 23-03-2023

Author: RICCIARDO IARI

Coordinator: Enrico Ambrogi, Head of Factory, Manufacturing Division, EN 14001, IA and IAF  
Local Office: 3/14 Vo Van Tan Street, Ward 6, District 3, Ho Chi Minh City, Vietnam  
This certificate is issued in accordance with the requirements of the management system standards listed below and is subject to the requirements of the management system standards listed below.

**REGISTRATION CERTIFICATE**

Single to certify that the management system of  
**Southern Renewable And Green Energy Company Limited**  
have been assessed by AIA EUROPE and registered against the requirements of

**ISO 14001:2015**  
scope of registration  
**Production of fabricated metal products of wind towers**

Head Office: Road 2, Phu My 2 Industrial Zone, Phu My Town, Ba Ria - Vung Tau, 75000, Vietnam

17	N/A	AJAEU/21/16627
3rd March 2021	N/A	2nd March 2024
2nd January 2024	N/A	N/A

Author: Paganica, President & Founder, AIA Europe Ltd

**REGISTRATION CERTIFICATE**

Single to certify that the management system of  
**Southern Renewable And Green Energy Company Limited**  
have been assessed by AIA EUROPE and registered against the requirements of

**ISO 45001:2018**  
scope of registration  
**Production of fabricated metal products of wind towers**

Head Office: Road 2, Phu My 2 Industrial Zone, Phu My Town, Ba Ria - Vung Tau, 75000, Vietnam

17	N/A	AJAEU/21/16633
4th March 2021	N/A	3rd March 2024
3rd January 2024	N/A	N/A

Author: Paganica, President & Founder, AIA Europe Ltd

**BUREAU VERITAS**  
**CERTIFICATE**  
Assessed by

**SOUTHERN RENEWABLE AND GREEN ENERGY CO., LTD - SRE**

OFFICE ADDRESS : 3/14 Vo Van Tan Street, District 3, Ho Chi Minh City, Viet Nam  
FACTORY ADDRESS: Road 2, Phu My 2, Phu My 2, Ho Chi Minh City, Viet Nam  
Durata Veritas certifies that the Quality Management System of above organization has been assessed and found to be in accordance with the requirements of the management system standards listed below:

STANDARDS  
**EN ISO 3834-2:2006**  
SCOPE OF SUPPLY  
**FUSION WELDING OF METALLIC MATERIALS Part 2: Comprehensive quality requirements**

Certificate No.: WFC020234 Rev.00  
Audit report No.: WFC 21-EN-3834-SRE-AIA-EUR-PA02  
Original approval date: 10th Jul 2023  
Certificate cycle start date: 09th Jul 2023

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 10th Jul 2025

This certificate is issued in accordance with the requirements of the management system standards listed below and is subject to the requirements of the management system standards listed below.

Author: Bureau Veritas Vietnam

**BUREAU VERITAS Certification**

**CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL**

Certification number: 1370-CPR-1934

In accordance with Regulation 2017/2017 of the European Parliament and of the Council of 8 March 2017 (Construction Products Regulation - CPR), this certificate applies to the construction product:

<b>PRODUCTS</b>	<b>STRUCTURAL COMPONENTS FOR STEEL STRUCTURES</b>
<b>CHARACTERISTICS</b>	Execution Class up to EXC 3 included (a) marking indicator: 04
<b>MANUFACTURER</b>	<b>SOUTHERN RENEWABLE AND GREEN ENERGY COMPANY LIMITED</b> HEAD OFFICE: 3/14 Vo Van Tan Street - District 3 - Ho Chi Minh City - VIETNAM
<b>MANUFACTURING PLANT</b>	Phu My 2 Industrial Zone (PMI2) - Phu My Town, Tan Thanh - Ba Ria - Vung Tau Province - VIETNAM

EN 1090-2:2018 - Execution of steel structures and aluminium structures  
Part 2: Technical requirements for steel structures

Welding Processes and Materials

Welding Processes	Parent Material Groups
111, 121, 123, 135, 136	11, 1.2

Responsible Welding Coordinator: Do Gia Long  
Deputy Welding Coordinator: Tran Anh Vinh

Milan, 13-01-2023  
Rev. 0

Bureau Veritas Italia S.p.A. - Notified Body n° 1370  
Via Marconi, 347 - 20128 Milan - ITALY

**BUREAU VERITAS Certification**

Annex 1/1 to the Certificate of Conformity of the Factory Production Control issued by Bureau Veritas Italia S.p.A. N° 1370-CPR-1934 of 13/01/2021

**SOUTHERN RENEWABLE AND GREEN ENERGY COMPANY LIMITED**  
HEAD OFFICE:  
3/14 Vo Van Tan Street - District 3 - Ho Chi Minh City - VIETNAM  
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Phu My 2 Industrial Zone (PMI2) - Phu My Town, Tan Thanh - Ba Ria - Vung Tau Province - VIETNAM

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<b>CHARACTERISTICS</b>	Execution Class up to EXC 2 included (a) marking indicator: 04
<b>MANUFACTURER</b>	<b>SOUTHERN RENEWABLE AND GREEN ENERGY COMPANY LIMITED</b> HEAD OFFICE: 3/14 Vo Van Tan Street - District 3 - Ho Chi Minh City - VIETNAM
<b>MANUFACTURING PLANT</b>	Phu My 2 Industrial Zone (PMI2) - Phu My Town, Tan Thanh - Ba Ria - Vung Tau Province - VIETNAM

EN 1090-3:2019 - Execution of steel and aluminium structures  
Part 3: Technical requirements for aluminium structures

Welding Processes and Materials

Welding Processes	Parent Material Groups
141	22.1, 22.2, 22.3, 22.4

Responsible Welding Coordinator: Do Gia Long  
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## CONTACT US

+84 902 251 451

info@sre-vn.com      www.sre-vn.com

No. 91 Nguyen Huu Canh street, Ho Chi Minh city, Vietnam







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