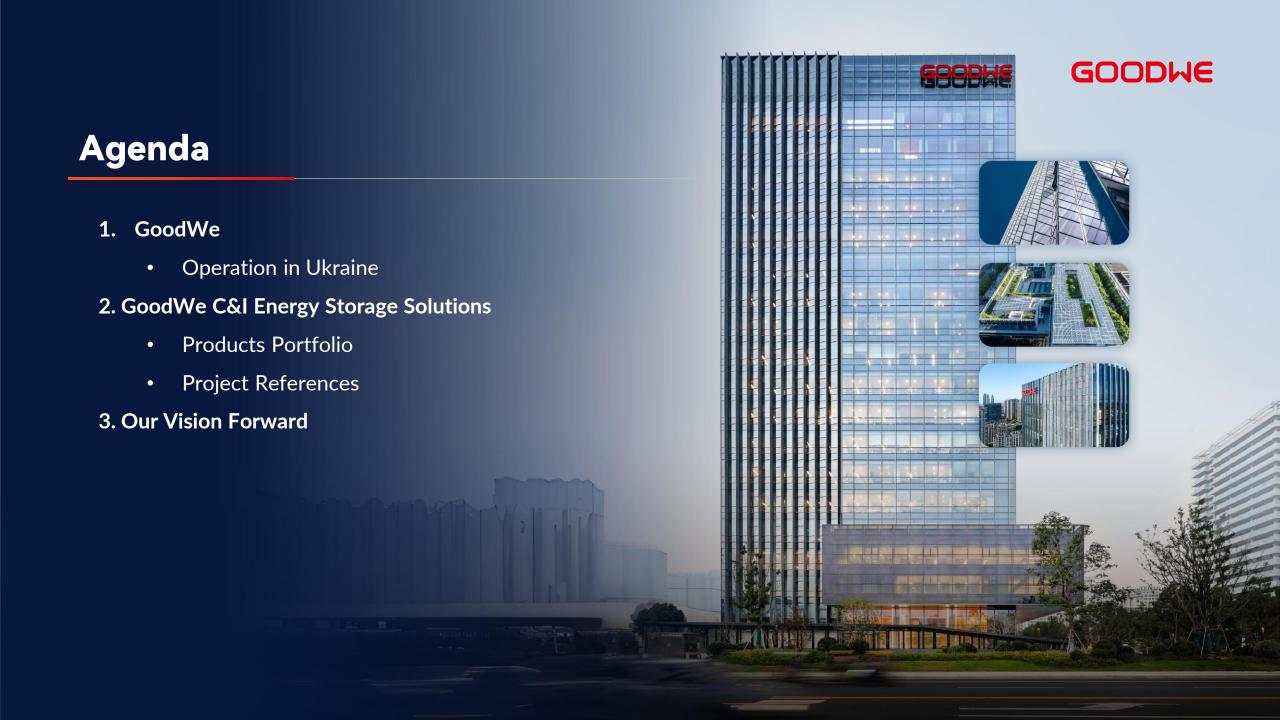


# **Empowering the C&I Sector with Smart BESS Solutions**

Driving the world's smart energy future







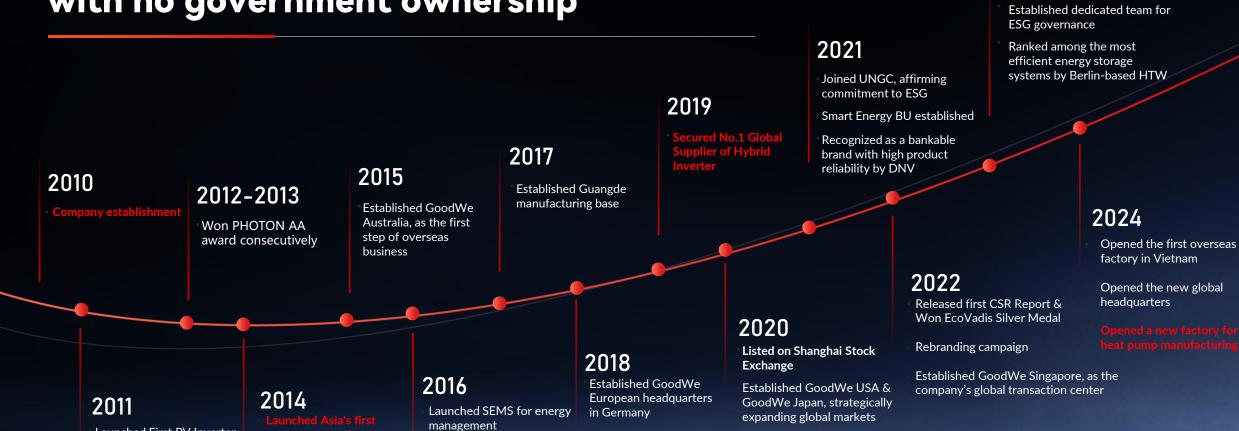


2023

## GOODWE is a publicly listed company with no government ownership

Launched First PV Inverter

for residential use Established R&D center



Established BIPV BU





### **GoodWe in Ukraine**

Since 2025, GoodWe has built a strong local presence, reinforcing its commitment to the region's renewable energy growth. With a dedicated local team and extensive industry expertise, GoodWe focuses on delivering high-performance solutions designed to meet the most demanding project requirements and ensure long-term value for partners and developers.

2025 Ukraine



WITH DEDICATED
FOCUS ON
C&I and Utility Scale Solutions



IN STRATEGIC PARTERSHIP

with the International EPC, Developer and Distributor







We provide installment and credit solutions to

support Ukrainian companies investing in

renewable energy and storage.

Helping make projects accessible and

strengthening Ukraine's energy independence.



## Together We Grow, Together We Achieve

#### **GoodWe Family**







300 +
Overseas employees

#### **Industry Accolades**









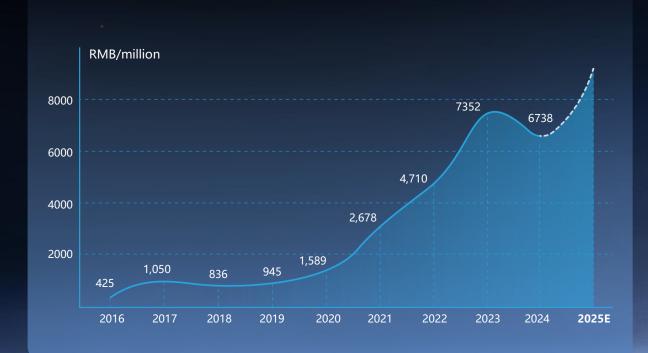








#### **Global Sales Revenue**







### **Global Installation**

With an accumulative installation of 100 GW installed in more than 100 countries as of Q1 2025, GoodWe solar inverters have been largely used in residential and commercial rooftops, industrial and utility scale systems, ranging from 0.7kW to 350kW.

**100**GW

Global Accumulative Capacity



**7** GW

Energy Storage Inverter



**43** GW

Residential Inverter



**11** GW

Utility-Scale Inverter



**39** GW

Commercial & Industrial Inverter



(as of Q1 2025)



## GoodWe Product Portfolio



Residential Inverters 0.7-30kW



Commercial & Industrial Inverters 25-150kW



Utility-Scale Inverters 225-350kW



Smart Energy Management System



Energy Storage Inverters 3-100kW



Lithium Batteries



**EV** Charger



**Heat Pump** 



Building Integrated PV



## GoodWe C&I Product Portfolio









0,5 MW by capacity /4,5 MWh by backup power



## ESA 125kW/261kWh — Arbitrage and Back-up Solution Liquid Cooled ESS



- powerful 314 A cells with electrical protection
- big scalability up to 15 units (1.875 MW/- 3.915MWh)
- combined cooling system: liquid fan
- system efficiency 92%
- integration grid-tied inverters in one system
- can reach 5 MW solar power









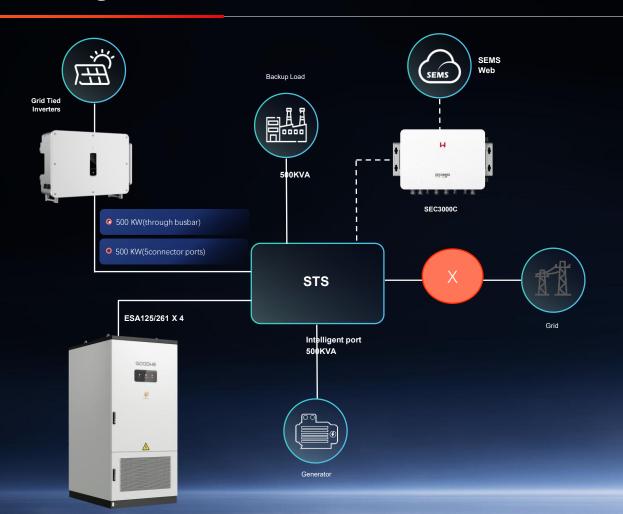
## ESA 125kW/261kWh - Arbitrage and Back-up Solution

## **Energy Storage System in a Single Enclosure**





## ESA 125kW/261kWh - Arbitrage and Back-up Solution Microgrid



**Grid Port:** 650 KVA

**Backup Load Port:** 500 kVA

**Parallel operation:** 4× ESA 125/261 units

500 kW / 1044 kWh

**PV input capacity:** 1 MW

500KW (5 connector ports) --> Standard

500KW (through busbar) --> Optional

Intelligent port: Flexible input source switching
(PV/generator/load)

Intelligent Port: 500 kVA

• **Grid/Off-grid transition:** ≤20 ms



## **C&I PROJECTS REFERENCES**



**2.35** MWh



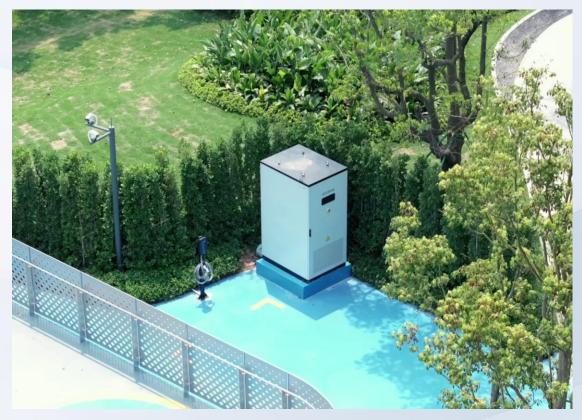


## **C&I PROJECTS REFERENCES**



1.83 MWh ♥ China

ESA 125 kW/ 261 kWh



**125 kW/ 261** kWh ESA 125 kW/ 261 kWh

#### GOODWE

**C&I PROJECTS REFERENCES** 





60 kW/ 120 kWh

ESA 30 kW/60 kWh

**Poland**Partner of Inpost,
Logistics Company

#### GOODWE

## **C&I PROJECTS REFERENCES**





89,7kW/180 kWh

ESA 30 kW/60 kWh

**9** Italy

Fondazione di Cura "Città di Gardone Valtrompia-Onlus" Pietro Beretta



## **C&I PROJECTS REFERENCES**







**♥ Pakistan**Panasonic Factory

**50** kW/**307,2** kWh BAT 102,4 kWh

#### GOODWE

### **C&I PROJECTS REERENCES**











50 kW/100 kWh ESS China **210** kW String Inverters



**1.25** MW



50 kW/ 100 kWh South Africa





### **Our Vision Forward**

We are committed to supporting the decentralization of Ukraine's energy system.

With 15 years of experience, we provide **relevant technical and commercial solutions** necessary to build resilient, scalable, and independent power infrastructure.

Together, we strengthen Ukraine's energy future.









Website





## THANK YOU

GOODWE TECHNOLOGIES CO., LTD.