

CHINA • BESS • PROJECT READINESS

CHINA ENERGY STORAGE EXECUTIVE MISSION 2026

From Chinese BESS Capability to European Project Readiness

*Turning selected Chinese BESS capabilities into scalable and bankable
European project opportunities.*

LIMITED
DELEGATION

14

COMPANIES
MAXIMUM

UP TO 2 DELEGATES
PER COMPANY

CURATED
QUALIFICATION-BASED



DATES	DESTINATION	DELEGATION
7–15 November 2026	China	Max. 14 companies Up to 2 delegates each

SHANGHAI • WENZHOU • WUXI • CHANGZHOU • NANJING

Organized by *EverGreen Sustainability BV*

Not a factory tour. A decision system.

A structured decision system that helps European BESS executives identify which Chinese capabilities are relevant, supported by evidence and ready for further European project development.

The China Energy Storage Executive Mission 2026 is designed for a selected group of European companies active in BESS project development, energy services, system integration, installation, procurement, investment and market intelligence.

The delegation is limited to a maximum of 14 companies and intentionally composed across the European BESS value chain. Market context, management access, factory discussions, technical review and the conversion platform are connected through one shared assessment framework.

NOT DESIGNED AS	DESIGNED TO PROVIDE
• A sequence of factory visits • General introductions to China • Unfiltered supplier presentations • A promise that any supplier or project is bankable	• A common market and evidence baseline • A repeatable cross-supplier assessment • A European project-readiness lens • Group-level benchmarks, working tools and outputs

The result: a stronger basis for each company’s own supplier, partnership and project decisions.

From capability discovery to project conversion

The Mission Capability-to-Project System separates market access, evidence-based assessment and project conversion into three connected layers.

LAYER 1 Market Intelligence & Executive Access Establish market, pricing and supply-chain context; meet selected management, engineering and industry stakeholders. <i>What is happening, who matters and where should we look?</i>	LAYER 2 Capability Assessment & European Readiness Compare technology, evidence, integration, compliance, service, warranty, data and factors relevant to bankability. <i>What is real, comparable and translatable into Europe?</i>	LAYER 3 Project Conversion & Partnership Support Turn a relevant fit into focused clarification, partner matching, due diligence, RFQ support and project follow-through. <i>What should happen next, and how can fit become opportunity?</i>
--	---	--

What the mission includes

The Mission covers Layers 1 and 2. CREC then provides a group-level transition towards Layer 3 through clarification, result conversion and the group wrap-up. Any company-specific work within Layer 3, including due diligence, supplier selection, engineering, RFQ support, contract review or negotiations, is separately scoped.

A mission built around evidence, not exposure

01 Independent market benchmark

Before individual supplier presentations begin, an SMM market briefing establishes shared context on market direction, pricing dynamics and supply-chain conditions.¹

02 Cross-supplier assessment

Participants use a consistent framework to compare technologies, EMS structures, service models, warranty conditions and long-term partnership capabilities across selected suppliers.

03 European project-readiness stress test

Supplier propositions and supporting evidence are reviewed against practical European project requirements, including system integration, compliance, local service, scalability, lifecycle responsibility and factors relevant to bankability.

04 CREC as the conversion platform

CREC² is the mission's closing working platform, not simply as another exhibition visit. Findings are translated into targeted supplier clarification, relevant matchmaking and clearly defined next steps.

05 Digital & AI-Ready BESS assessment

Systems are reviewed across data ownership, open APIs, third-party EMS control, forecasting, automated dispatch, degradation-aware optimization, predictive maintenance, cybersecurity and remote-access rights.

Together, these five elements turn a sequence of visits into a structured executive assessment process.

THE DECISION CHAIN MARKET CALIBRATION → CAPABILITY & EVIDENCE ASSESSMENT → EUROPEAN PROJECT-READINESS TEST → CLARIFICATION & MATCHMAKING → DEFINED NEXT ACTIONS

¹ See [Section 08 — SMM: Market Calibration](#) ² See [Section 08 — CREC: Clarification and Conversion](#)

Built on a completed 2025 EU–China delegation

The 2026 mission builds on a delegation program planned and coordinated by EverGreen across Wuxi, Changzhou and Nanjing in November 2025, combining CREC, a closed-door investment meeting, executive company visits and a government–industry closing summit.



EverGreen hosting the closed-door investment meeting, Wuxi CREC 2025



China–Europe PV & energy-storage investment meeting



PV manufacturing-line visit, Changzhou

2025 PROGRAMME DELIVERED

- 12–17 November 2025 · Wuxi, Changzhou and Nanjing
- CREC participation and a closed-door China–Europe solar and energy-storage investment meeting
- Executive and site visits involving EGing PV, SVOLT, Goldwind Energy Storage, SUMEC Energy and selected industrial platforms
- Explored the application of green energy storage in modern agriculture sector

DOCUMENTED OUTCOMES

- China–Europe Green Energy Cooperation Framework Agreement signed within the wider cooperation program
- China–Europe Green Energy Industry Collaborative Incubation Center unveiled in Nanjing
- Government, university, finance and industry stakeholders connected through one coordinated program

A consistent framework across different suppliers

Each visit has its own purpose, but the recurring dimensions below help participants consider supplier propositions alongside usable evidence.

ASSESSMENT DIMENSION	WHAT PARTICIPANTS LOOK FOR
Product & technology	Architecture, cell and system choices, product roadmap, testing and operating limits.
Certification & compliance	Available certificates, underlying reports, documentation quality and European market relevance.
EMS, software & integration	Control logic, BMS/PCS compatibility, monitoring, remote operation and practical use cases.
Data, API & cybersecurity	Data ownership, API access, interoperability, remote permissions and security responsibility.
Warranty & bankability factors	Warranty scope, exclusions, degradation assumptions, availability commitments and evidence supporting stated terms.
European service & aftersales	Local capability, escalation paths, spare parts, response model and ownership of unresolved issues.
Project & commercial support	Engineering documentation, logistics, payment structures, financing support and partnership model.
Commercial model & revenue resilience	Primary use case, revenue-stack assumptions, exposure to market saturation, stress-case evidence, degradation and O&M impacts, contractability and financing-relevant documentation.
Digital & AI readiness	Data ownership, open APIs, EMS control, automated dispatch, degradation-aware optimization, predictive maintenance and remote-access rights.

A route designed around a sequence of decisions

DATE	LOCATION	OVERNIGHT
Sat 7 Nov	Europe → Shanghai	In flight
Sun 8 Nov	Shanghai	Shanghai
Mon 9 Nov	Wenzhou	Wenzhou
Tue 10 Nov	Wenzhou → Wuxi	Wuxi
Wed 11 Nov	Wuxi / Liyang	Liyang
Thu 12 Nov	Nanjing / Wuxi	Wuxi
Fri 13 Nov	CREC Wuxi	Wuxi
Sat 14 Nov	CREC Wuxi	Wuxi
Sun 15 Nov	Wuxi → Shanghai	—

Program details may be refined while preserving the mission's assessment objectives, route and overall structure.

Different organizations, distinct assessment roles

Each is included for the specific role it can contribute to the assessment journey.

ORGANISATION / ROLE	WHAT THEY DO
Shanghai Metals Market (SMM) Market Calibration	Provide an independent market briefing before supplier presentations begin, establishing shared context on market direction, pricing dynamics, technology trends and supply-chain conditions.
Wuxi New Energy Chamber of Commerce / CREC Expo Industry Platform & Conversion	CREC Expo — the China (Wuxi) International New Energy Conference and Exhibition — brings together solar PV, energy storage, hydrogen, new-energy vehicles and related industry forums. Within the mission, it serves as the closing working platform for targeted clarification, matchmaking, the China–Europe roundtable, group wrap-up and defined next steps.

Each organization is connected to a defined assessment role. Inclusion in the program does not constitute an endorsement of any supplier by EverGreen Sustainability BV.

What the mission delivers — before, during and after

The included package is deliberately kept at group level. Its scope follows the agreed briefing, assessment, wrap-up and follow-up structure below.

BEFORE THE MISSION

- Pre-mission online briefing
- General participant questionnaire before departure
- Factory visit question framework

DURING THE MISSION

- SMM market briefing
- Group-level supplier benchmark
- Structured supplier comparison matrix
- Digital & AI-Ready BESS checklist
- List of missing evidence and unresolved risks
- Group wrap-up during CREC

AFTER THE MISSION

- Short post-mission group memo
- Optional online group follow-up after return

Scope boundary

These are group-level services, working tools and outputs. The package does not include a bespoke company roadmap, supplier certification, technical due-diligence report, company-specific shortlist or guarantee of project bankability.

Program organizer, mission ecosystem and invited experts

- **Organizer:** EverGreen Sustainability Hub BV
- **Our vision:** To coordinate Europe–China energy storage projects and programs that connect market intelligence, executive access, evidence-based capability assessment and project follow-through.
- **Position in the new-energy sector:** An independent cross-border project and program platform connecting European market demand with Chinese energy-storage capabilities.

How the wider program ecosystem fits together

CONTRIBUTOR	ROLE
SMM (Shanghai Metals Market)	Market-calibration and new-energy intelligence input.
Wuxi New Energy Chamber of Commerce / CREC Expo	China-side industry platform for ecosystem access, clarification, matchmaking and the closing working sessions.
Jiangsu Provincial Economic and Trade Office in the Netherlands	Jiangsu institutional context, relevant introductions and bilateral economic links.

Meet the mission experts

Invited by EverGreen Sustainability Hub BV, Mr. Gerard Scheper and Mr. Rinie Evertse join the delegation as mission experts for selected exchanges within their respective fields.



EUROPEAN SOLAR
activating renewable energy

Mr. Gerard Scheper
Invited Mission Expert

Focus: European solar and storage markets; supplier ecosystems.



Evertse Solar Control

Mr. Rinie Evertse
Invited Mission Expert

Focus: C&I energy systems; EMS and system integration.

One package, with clear inclusions and boundaries

The mission package is a group-level executive assessment program. Any later company-specific work is scoped and contracted separately.

INCLUDED IN THE MISSION FEE

- Pre-mission online briefing and general questionnaire
- Factory visit question framework
- Official mission program and host coordination
- Local group transport during the official program
- Hotel accommodation during the official program
- Scheduled group meals and meeting facilities
- Local hosting and translation support where required
- Group-level benchmark, comparison matrix, checklist and risk list
- CREC group wrap-up, short group memo and optional group follow-up
- General visa and entry guidance before departure

NOT INCLUDED

- International flights
- Travel insurance and any visa costs, if applicable
- Personal expenses and individual arrangements
- Additional hotel nights before or after the official program
- Individual upgrades or changes to hotels and transport
- Company-specific due diligence or supplier selection
- Project engineering, RFQ preparation or contract review
- Commercial negotiation, transaction execution or exclusivity

Apply to join

Participation begins with registration and qualification review. Applications are assessed on company relevance, the concrete decision or project question brought to the mission, and fit with the overall delegation. Places are confirmed on a rolling basis.

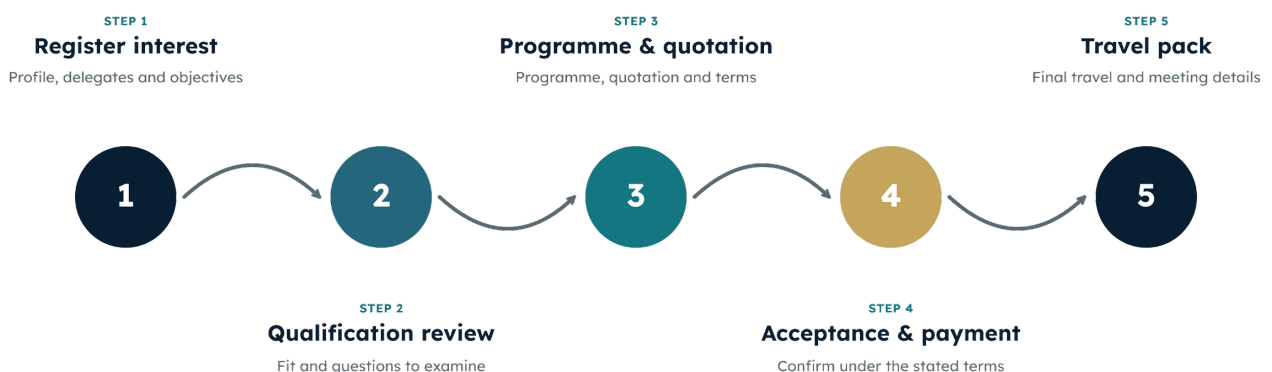
KEY DATES PRIVATE INVITATION RATE: ACCEPT BY 31 AUGUST 2026 | FINAL APPLICATION DEADLINE: 15 SEPTEMBER 2026

REGULAR PUBLIC RATE	FIRST-EDITION PRIVATE INVITATION RATE
€3,750 For approved participants joining through the wider market.	€3,000 Reserved for selected companies invited through the organizer's professional network.

Fees are per participant and exclude VAT where applicable. The private invitation rate is reserved for approved invitees who accept in writing by 31 August 2026. Final applications close on 15 September 2026, or earlier if the delegation reaches capacity.

Funding route for eligible Dutch SMEs — RVO SIB Collective Activity may be applied for independently by the participating company after it receives a quotation. Eligibility, award and available budget are determined solely by RVO; EverGreen does not guarantee funding, and RVO is not presented as a program partner.

Application process



REQUEST AN INVITATION / REGISTER INTEREST | CONTACT KURT WU
contactevergreennl@gmail.com • www.evergreenhub.eu

Final program confirmation, booking conditions and cancellation provisions are governed by the formal Participant Terms & Conditions.