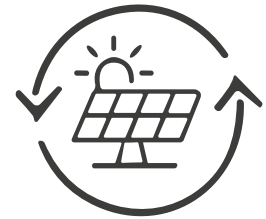


CHNT
GREEN ENERGY

Empower the World



FROM DEVELOPMENT TO BANKABLE SOLAR ASSETS

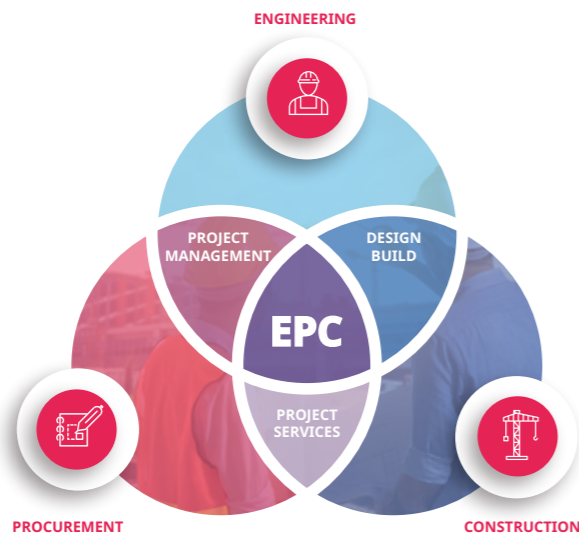


De-risk. Build. Exit with Confidence.

www.chintgreen.energy

Your EPC Partner for Bankable Project Development

- Project developers across Europe operate in a complex environment where success depends on **securing permits, obtaining grid access, and transforming projects into bankable, investment-ready assets.**
- CHINT Green Energy supports developers at every stage of the project lifecycle from early development to EPC execution and commercial operation.
- Europe's energy transition creates significant opportunities for developers, but capturing them requires **deep regulatory understanding, grid expertise, financial alignment, and execution certainty.**
- We help developers **structure, de-risk, and deliver large-scale PV and BESS projects,** ensuring they meet investor expectations and lender requirements. Our integrated approach covers permitting, grid connection, EPC delivery, and commissioning, transforming projects into **Ready-to-Build and revenue-generating assets.**
- As part of the CHINT Group, we bring financial strength, industrial scale, and access to a global ecosystem of investors and partners. For developers, this means every project is designed to achieve **bankability, scalability, and successful exit or long-term operation.**



Built for Developers. Structured for Bankability. Delivered for Exit.

From land acquisition and permitting to grid connection, EPC execution, and operational readiness, CHINT Green Energy acts as a **strategic development partner, not just a contractor.**



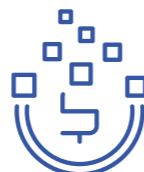
De-risked Development



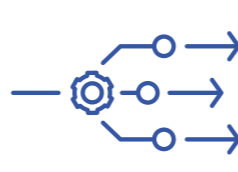
Full EPC accountability



Grid & Permitting Expertise



Bankability & Financing Readiness



Exit-Ready Assets

Accelerating Bankable Solar Project Development in Europe

Turnkey Solutions for Bankable PV & BESS Projects

CHINT Green Energy delivers fully integrated solutions for large-scale PV and BESS projects, supporting developers in **de-risking, structuring, and executing projects from early-stage development to commercial operation.**

Our approach is designed to **accelerate project maturity, ensure bankability, and maximize asset value at exit or operation,** aligning technical execution with financial and regulatory requirements.

What We Bring to Your Projects

Development & Bankability Expertise

- Full support in permitting, environmental compliance, and land use optimization
- Projects structured to meet **bankability and due diligence requirements**
- Alignment with investor, lender, involved authorities and buyer expectations
- Support in achieving **Ready-to-Build (RtB)** status

Grid & Regulatory Execution

- Securing grid connection conditions, providing bonds and agreements
- Pre-financing of grid infrastructure where required
- Full compliance with grid codes and regulatory frameworks
- Reduced delays and accelerated project timelines

End-to-End EPC Delivery

- Engineering, procurement, construction, and commissioning under one partner
- Tier-1, bankable equipment backed by strong warranties
- Construction risk fully covered by CHINT
- Performance guarantees and bank-grade bonds

Risk Sharing, Not Risk Transfer Only

- Shared risk & execution responsibility
- Aligned incentives to maximize project success and value
- Reduced interface risk through single-point accountability

Access to Capital & Exit Readiness

- Access to a global network of investors and off-takers
- Projects prepared for financing, acquisition, or long-term ownership
- Structuring assets for **efficient exit at RtB or COD**



DEVELOPMENT & PERMITTING

Land optimization, environmental compliance, permitting & administrative processes



GRID INTEGRATION

Grid conditions, connection agreements, pre-financing of grid infrastructure



EPC DELIVERY (ENGINEERING, PROCUREMENT & CONSTRUCTION)

Turnkey EPC execution, Tier-1 components, on-time & on-budget delivery



COMMISSIONING & OPERATIONAL READINESS

Energization, licensing, performance validation, revenue-ready asset



EXIT / OPERATION

Investment-ready structure for sale, financing, or long-term ownership

We transform development projects into bankable, revenue-ready assets - structured for financing, sale, or long-term operation.

Delivering Bankable Projects for Developers

- ✓ **Installed Capacity:** 31.6 MWp
- ✓ **Annual Generation:** 44,538 MWh
- ✓ **CO₂ Reduction:** 31,114 tons annually
- ✓ **Location:** Vâlcea County, Romania
- ✓ **Solar Modules:** 50,544 TOPCon modules
- ✓ **Inverters:** 110
- ✓ **Site Area:** ~40 hectares

CFE SLĂTIOARA Solar Park – From Development to Bankable Asset

The CFE Slatioara Solar Park, located in Vâlcea County, Romania, is a 31.6 MWp photovoltaic project developed, constructed, and fully equipped by the CHINT Group.

Powered by over 50,000 high-efficiency n-type TOPCon modules, the project benefits from Romania's strong solar irradiation and contributes to the country's renewable energy targets under its national energy transition strategy.

Following grid connection in Q3 2024, the project generates over 44 GWh of clean electricity annually, supporting local energy demand while significantly reducing carbon emissions.

Developer Challenge

Project developers required a partner capable of delivering a fully integrated, de-risked solar asset, covering not only EPC execution but also supply chain, grid connection, and long-term operational readiness.

Key challenges included:

- Coordinating development, construction, and equipment supply under one structure
- Ensuring **bankability and compliance with regulatory and grid requirements**
- Managing construction timelines and technical risks
- Delivering a project ready for **operation, financing, or potential exit**
- Securing long-term performance through reliable technology and O&M

EPC Solutions & Development Execution

CHINT Green Energy delivered a fully integrated, one-stop solution combining development, EPC, and supply chain capabilities:

- Single-point responsibility for development and execution
- Full supply of key components (modules, inverters, transformers)
- Integrated CHINT ecosystem ensuring seamless procurement
- End-to-end engineering, construction, and grid compliance
- Commissioning and successful plant energization
- Long-term O&M ensuring optimal performance

Results & Developer Advantages

The CFE Slatioara project was successfully connected to the grid in 2024, delivering a fully operational, revenue-generating solar asset.

For developers, this project demonstrates:

- Faster delivery through integrated EPC execution
- Reduced risk with single-partner accountability
- Strong bankability backed by Tier-1 technology
- Day-one operational readiness with O&M
- Scalable, investment-grade asset

Proven Track Record

16GW PV and 3,2 GWh BESS delivered globally

Trusted EPC Partner for Developers

CHINT Green Energy combines the global reach of the CHINT Group with hands-on local expertise to deliver large-scale PV and BESS projects that are fully bankable, permit-ready, and operational. With over 16 GW of photovoltaic capacity and 3,2 MWh of battery storage commissioned, we provide Developers with the confidence to bring complex projects from concept to grid connection.

Our turnkey EPC approach ensures Developers benefit from:



END-TO-END PROJECT MANAGEMENT – from land assessment and environmental permitting to grid contract negotiation, construction, and commissioning



BANKABLE, TIER-1 EQUIPMENT & FINANCING – proven modules, inverters, and storage plus bonds that meet lender and investor requirements



RISK MITIGATION – construction risk, operational licensing, and regulatory compliance are on us, reducing your exposure



GLOBAL EXPERTISE, LOCAL EXECUTION – leveraging CHINT Group's network of investors, buyers, and partners while navigating regional regulations and permitting efficiently



SCALABLE & FLEXIBLE SOLUTIONS – projects from 20 MW to 400 MW+, structured to integrate with your portfolio strategy

By combining disciplined engineering, procurement, and construction with operational know-how, CHINT Green Energy empowers Developers to execute large-scale solar projects confidently, de-risk their investments, and secure long-term returns.

How we work

- ✓ Transparent, flexible cooperation terms and co-development and execution processes
- ✓ Structured timelines from development to COD
- ✓ Strong coordination across permitting, grid, and EPC phases
- ✓ Focus on delivering **bankable, investment-grade assets**

The Global Strength Behind Developer-Ready Projects

A trusted EPC partner for delivering large-scale solar assets worldwide

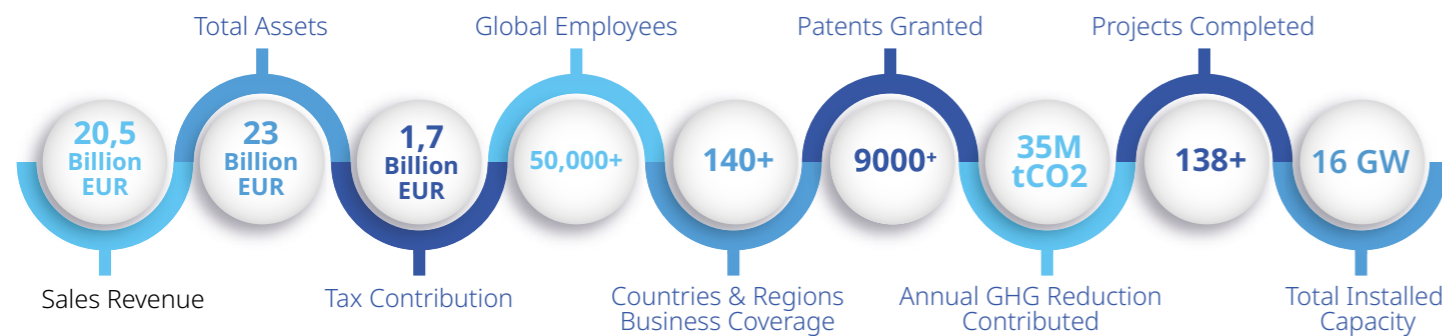
Project Developers require more than an EPC contractor, they need a financially credible, technically capable partner who can manage complex projects from permitting to commissioning while sharing construction and operational risk.

CHINT Green Energy Europe, backed by the CHINT Group, a global leader in smart energy solutions, leverages 40+ years of industrial experience in 140+ countries. This global foundation provides Developers with the financial strength, industrial scale, and technical expertise necessary to execute large-scale solar projects efficiently, reduce risk, and secure bankable outcomes.

Our integrated approach covers the full project lifecycle: land and environmental permitting, grid connection contracts, EPC execution, commissioning, operational licensing, and energy trading readiness. By centralizing these capabilities, we help Developers streamline approvals, optimize construction, and ensure reliable project delivery.

What This Means for Developers:

- **Bankable & Risk-Managed Projects:** Tier-1 equipment, construction bonds, and operational licenses minimize exposure and satisfy investors and lenders
- **Integrated Project Delivery:** From permitting to grid integration, one accountable partner manages all stages of your project
- **Global Expertise, Local Execution:** Leveraging CHINT's worldwide network of investors, buyers, and partners while navigating regional regulations efficiently
- **Shared Risk & Long-Term Partnership:** CHINT assumes construction and operational risk, allowing Developers to focus on project strategy and portfolio growth



140+ Countries



40+ Years of Experience



Full Energy Value Chain



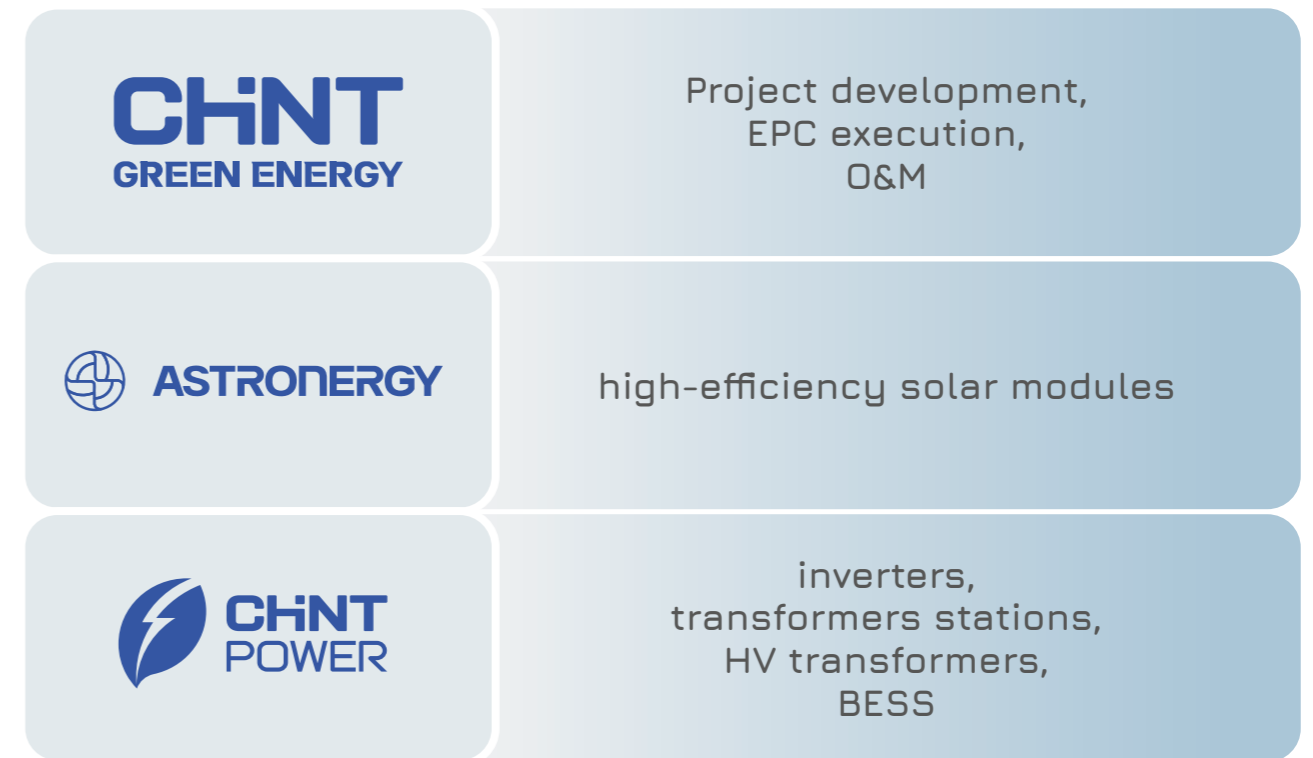
Global Industrial Group

Integrated Solutions Across the CHINT Group

For Developers, delays, permitting issues, and component mismatches can jeopardize project timelines, investor confidence, and profitability. CHINT Green Energy offers a fully integrated EPC and supply solution designed specifically for Developers, managing every step of the project lifecycle from land assessment and permits to grid connection, construction, commissioning, and operational licensing.

With CHINT as your single accountable partner, Developers gain:

- **End-to-End Project Oversight:** Complete management of engineering, procurement, construction, and supply to simplify complex projects
- **Shared Risk & Security:** Construction, grid, and operational risks are assumed by CHINT, supported by bonds and Tier-1 equipment warranties
- **On-Time Commissioning & Revenue Readiness:** Predictable schedules and coordinated grid integration reduce financial uncertainty
- **Seamless System Integration:** PV, storage, and grid infrastructure work in perfect harmony for maximum performance and yield



One-stop EPC and supply chain management for Developers

Risk-managed scheduling, construction, and commissioning

Tier-1 equipment and consistent warranties across all components

Optimized technical integration for scalable, bankable projects



CHINT Green Energy delivers turnkey, developer-focused EPC solutions reducing complexity, mitigating risk, and ensuring projects are revenue-ready on time.



Transform Your Solar Project from Concept to Revenue-Ready Asset

Partnering with CHINT Green Energy ensures that your solar projects are fully executable, permit-ready, and structured to deliver predictable returns. Our end-to-end EPC and integrated supply approach allows Developers to focus on portfolio growth, while we manage permitting, grid contracts, construction, commissioning, and operational licensing.

Why Developers Rely on CHINT:

- **RISK REDUCTION:** Full EPC accountability, construction bonds, and Tier-1 equipment warranties protect your project
- **ON-TIME DELIVERY:** Coordinated scheduling and grid integration ensure revenue generation starts as planned
- **PORTFOLIO FLEXIBILITY:** Projects from 20 MW to 400 MW+, designed for scalability and repeatable execution
- **INTEGRATED TECHNICAL SOLUTIONS:** Seamless combination of PV modules, inverters, transformers, and BESS under one partner



Portfolio Highlights

Our projects span multiple countries and scales, from 6 MW pilot installations to **over 300 MW utility-scale farms**. Key highlights include:

Proszówek	Poland	55 MW
Rēzekne	Latvia	63 MW
Botein	Sweden	64 MW
Kirikmäe	Estonia	77 MW
Tützpätz 1-3	Germany	79 MW
Rătești	Romania	155 MW
Brave Portfolio Denmark		328 MW

Additional projects across Italy, Poland, and Romania



CHINT Green Energy – your partner in transforming projects into bankable, exit-ready solar and storage assets.

Contact Us Today:

✉ contact@chintgreen.energy www.chintgreen.energy

