

EnharComm

Your expert partner for solar, battery and EV projects

About Us

EnharComm is an independent renewable-energy engineering and consulting practice. We deliver quality outcomes across solar PV, battery storage, off-grid power systems and Electric Vehicle infrastructure projects for C&I, education, government and solar/battery EPC clients.

Core Solutions

Solar PV Systems

Independent expert support with system procurement, financial risk and technical delivery.

On-Grid Hybrid & Battery

Optimise battery performance, sizing and financials with detailed design and quality control.

Off-Grid Power Systems

Optimise off-grid design through detailed load modelling, system design and value engineering.

Electric Vehicle Infrastructure

Independent EV charging modelling, network upgrade advice and OEM/DNSP charger accreditation.

Our Services

Feasibility Assessment

Assess optimised solutions through independent technical and financial assessment.

Design and Engineering

Value engineering, detailed design and certification by NER/REPQ certified engineers.

Grid Application & Approvals

Navigate DNSP grid connection approvals for compliant, on-time energisation across Australia.

Procurement Management

Streamline procurement with the solutions you want, through resilient tender and vendor process.

Owners Engineer & Compliance

Independent quality oversight to de-risk and ensure best practice and safety compliance.

Post Installation Auditing

Post-installation workmanship auditing to ensure compliant, warranty-grade performance.

Safety, Performance & Condition Auditing

Existing systems are often unmaintained — we audit performance, safety and condition.

Solar Asset Management

Maximise the operational and financial performance of your solar and storage assets.

Project Management

From inception to commissioning, full project management for a quality outcome, on time.

Recent Project Snapshots

01

Rooftop solar PV project management and QA across 131 stores — 3.78 MW total capacity.

02

Grid approvals and detailed design for solar & BESS sites from 200 kVA to 1.5 MVA.

03

EV charging feasibility for 100+ apartment buildings, up to 350 spaces per site.

04

Condition, safety and performance auditing across 25 commercial solar PV systems.

Get an independent expert on your team.

Solar · Battery · Off-Grid · EV Infrastructure

www.enharcomm.com.au

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