EvolveNest
ENERGY

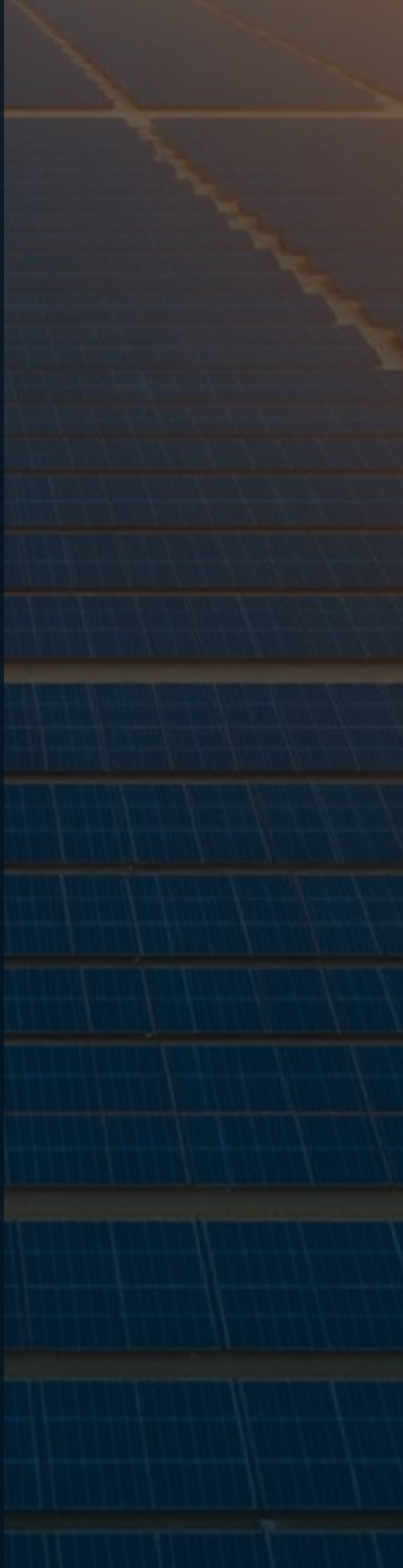
SOLAR ADVISORY + DELIVERY SUPPORT

Solar, shaped for confident decisions.

Independent, practical support from early feasibility through implementation and performance review.

COMMERCIAL / INDUSTRIAL / RESIDENTIAL
GROUND-MOUNTED / STORAGE-INTEGRATED

A clear system strategy, commercial framework and implementation roadmap.



THE OPPORTUNITY

A solar project is a system, not a panel purchase.

Strong outcomes begin with the right questions: how the site consumes energy, what constrains delivery, and how every component will perform together over its lifecycle.

01

Demand first

Start with interval load, operating hours, tariff structure and future demand - not a pre-selected system size.

02

Site reality

Assess shadow, roof or land conditions, electrical infrastructure, access, safety and constructability.

03

Whole-system fit

Align modules, inverter architecture, structure, protection, cabling, monitoring and storage as one asset.

04

Lifecycle value

Compare yield, warranties, serviceability, operating needs and commercial assumptions before procurement.

THE OUTCOME

A right-sized solar strategy that can move into procurement and execution with fewer avoidable surprises.

WHERE WE HELP

Advisory across the project lifecycle.

Engage EvolveNest for a focused assessment or across the full journey. Each stage connects technical evidence with commercial context.

01

Discover

Clarify objectives, site context, energy profile and commercial priorities.

INPUTS: BILLS, LOAD DATA, DRAWINGS, SITE DETAILS

02

Validate

Test feasibility, generation potential, constraints, economics and key risks.

OUTPUTS: FEASIBILITY VIEW AND DECISION ASSUMPTIONS

03

Define

Build the solution concept, DPR inputs, procurement approach and implementation roadmap.

OUTPUTS: DELIVERY-READY PROJECT DEFINITION

04

Enable

Support vendor evaluation, design review, commissioning and performance planning.

OUTPUTS: INFORMED DELIVERY AND OPERATING READINESS

SYSTEM THINKING

Every layer must work as one asset.

We help evaluate equipment categories in the context of the site's load, yield expectations, service model and lifecycle economics.

PV MODULES

Mono PERC, TOPCon and bifacial options

INVERTERS

String, central and hybrid architectures

ENERGY STORAGE

LFP systems for backup and load shifting

BALANCE OF SYSTEM

Structures, protection, cables and monitoring

SELECTION LENS

Site + load profile | **Generation yield** | **Warranty + service** | **Lifecycle economics**

APPLICATIONS

A fit-for-purpose approach for different sites.

The project model changes with the operating context. We shape the assessment and delivery plan around the site's real energy use and constraints.

01

Commercial + industrial rooftops

Energy-intensive facilities, offices, institutions and warehouses seeking an investable rooftop strategy.

02

Residential rooftops

Home systems shaped around available roof area, consumption, backup priorities and the practical installation context.

03

Ground-mounted plants

Site screening, resource and yield thinking, technology choices and a clear route toward project definition.

04

Storage-integrated solar

Solar and battery concepts evaluated together for backup, load shifting and operational priorities.

NOT SURE WHERE TO START?

Bring us the energy question - not a finished brief.

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START A CONVERSATION

Turn solar potential into a delivery-ready plan.

For a useful first discussion, share your location, recent electricity bills or load data, available drawings, target timeline and the decision you need to make.

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SCAN TO START ON WHATSAPP

WHAT HAPPENS NEXT

1 **Review your objective + site context**

2 **Identify the information needed**

3 **Propose a practical next step**