verinur

Corporate profile



Clean power · integrated infrastructure

We build the power economies grow on.

Generation, storage, mobility and intelligence, engineered as one system and delivered by one accountable partner for nations, industries and the communities around them.

Where growth begins.

Generate · Store · Move · Manage

Verinur Holdings Ltd
DIFC · Dubai · UAE

Born From a Power Problem.

Verinur grew out of a lesson from developing industrial projects in emerging markets: the hardest constraint is rarely land, raw materials or capital. It is power.

> Without reliable power there is no processing, no cold chain, no factory and no jobs.

So we set out to solve it not for one site, but for the whole ecosystem around it.

That is what Verinur does: we build the clean power that industries, communities and nations grow on.

How Value Flows

1
Clean Power First

Generation and storage where the grid is weak, costly or absent.

2
Industry Grows Around It

Agro-processing, manufacturing, logistics and mobility take root.

3
Value Is Shared

Jobs for communities, GDP for nations, returns for promoters and investors.

What We Stand For

Clean

In how we generate, and in how we deal.

Integrated

In what we build, and in how we act.

Open

To any lateral or vertical integration that makes the ecosystem stronger.

Power That Anchors Ecosystems.

We don’t power a single site and leave. We anchor the generation and storage a whole ecosystem needs — and the processing plants, industrial zones, fleets and communities grow around it. Projects large enough to matter to a nation, structured to attract long-term capital.

01
Originate
Utility and government opportunities with bankable off-takers.

02
Develop
Structure, permit and contract under long-term PPAs.

03
Deliver
Finance, build and commission to verified performance.

04
Operate
Hold contracted revenue and optimise across a portfolio.

Where We Play

Government & Utility
Grid-scale solar and storage through PPAs, IPP tenders and national renewable programmes.

Industrial Ecosystems
Anchor power for agro-processing hubs, industrial and special economic zones.

Critical Infrastructure
Secure, resilient power with OT cybersecurity and business-continuity planning.

Off-Grid & Weak-Grid Regions
Solar, storage and smart controls where the grid is absent, unreliable or diesel-dependent.

Mobility Ecosystems
Fleet electrification and charging networks powered by the generation and storage we deliver.



Power first, then the plant, the farms, the fleet and the village around it.

One System, Four Disciplines

Generate. Store. Move. Manage.

Generation, storage, mobility and controls are designed together, sized to each market, rather than bolted on one after another.



GENERATE

Solar Energy

Utility- and industrial-scale PV — grid-feeding farms under long-term PPAs, or private-wire supply to large off-takers.



STORE

Battery Energy Storage

Containerised BESS for peak shaving, resilience, off-grid and temporary power, and EV charging buffers.



MOVE

Electric Mobility

Public transport, commercial and logistics fleets; depot and national charging networks.



MANAGE

Strategy & Advisory

Energy audits, decarbonisation roadmaps, techno-economic assessment and master planning.



One energy line runs from the sun to the depot to the control room.

And One Intelligence Layer Across It All.

Digital Infrastructure

Real-time visibility of energy, mobility and assets, with predictive maintenance.

Security & Resilience

OT and cybersecurity, physical security and business continuity.

ESG Intelligence

Carbon accounting and sustainability reporting, driven by measured data.

From Capital Structure To Operating Asset.

We are not an EPC contractor. We are the partner that brings financing, technology integration, digital platforms and long-term optimisation together — and stays accountable for the result.

Verinur holds

- Origination
- Off-taker and host-government relationships
- Energy strategy
- Capital and contract structuring
- Project finance
- Lender and DFI relationships
- Programme oversight
- Performance accountability

Navitas delivers

- Site and yield assessment
- Design and engineering
- Module and BESS supply
- Permits
- Construction
- Testing and commissioning
- O&M where agreed

One programme, clear accountability: Verinur structures and finances, Navitas engineers and builds.

1	**Structure**	Capital and contract structures shaped around the market, the counterparty and the asset — never a fixed template.
2	**Contract**	Clear, bankable agreements with utilities, ministries and owners, built for long-term operation, not just signature.
3	**Build**	Turnkey EPC by our partner Navitas — modules and storage from its own manufacturing — under Verinur's programme oversight.
4	**Commission**	Tested, commissioned and formally handed over, with performance verified before a project is called complete.
5	**Stand Behind**	Monitoring and optimisation in operation — still accountable after commissioning.

Manufacturing-Backed EPC, From India to Africa.

Verinur delivers through a strategic partnership with Navitas, an Indian solar manufacturer and EPC group founded in 2013. Its modules, storage and turnkey EPC arm give our projects a single, manufacturing-backed delivery chain.



The crews who build it, working from modules made on their own production lines.

3 GW
Annual module manufacturing capacity

54 MW
Utility-scale EPC contract in Zambia (US$20 million)

2013
Manufacturing and EPC since

Solar Modules	Mono PERC and TOPCon modules, 40–720 W, from Gujarat manufacturing
Solar Cells	3.6 GW cell line under development as part of the Gujarat expansion
Energy Storage	Lithium-ion battery energy storage systems
Turnkey EPC	Site and yield assessment, design, procurement, construction, commissioning and O&M
Certifications	ALMM-listed, IEC-certified, MNRE-approved, ISO-registered

Construction, equipment performance and warranty sit with the builder and manufacturer; structuring and finance sit with Verinur.

From the Gulf To Where the Grid Ends.

Headquartered in the DIFC, Dubai, Verinur leads with the Gulf, and carries the same integrated model to regions where reliable power is the first step to growth.



The same integrated model, from a Gulf city to a village minigrid.

Gulf Cooperation Council

PRIMARY MARKET

- National net-zero commitments
- Large-scale investment in utilities, industry, tourism and smart cities
- Government support for renewables and electrification
- Rapid adoption of AI and digital transformation
- Rising demand for energy resilience and security
- Green finance and public–private partnership models



Africa

Building on Navitas's delivery in Zambia, we target a 5–10 GW clean-energy pipeline by 2030, with 1–3 GW operating or under construction.



Island Systems

Diesel-dependent island grids such as the Maldives, for utilities and resort owners alike.



India

Solar and storage development across Tamil Nadu and Kerala, delivered with Navitas.

2035 The preferred clean-power and infrastructure partner across the GCC, with operations in Africa and other high-growth regions.

A Partnership, Not a Transaction.



01 Open Information

We share findings, thinking and numbers as a project develops — not when it is convenient.

02 Flexible Structures

Terms shaped around the counterparty, the market and the pace our partners set.

03 Early, Direct Conversations

We would rather move quickly and transparently than protect a negotiating position.

04 One Shared Outcome

A signed, commissioned, working asset that stands on its own.

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