



POWER INFRASTRUCTURE FOR MARKETS THAT CANNOT WAIT

Critical power, grid technologies, energy storage, renewable generation, electrical systems, and project delivery through a global OEM and strategic-partner ecosystem.

U.S. MARKET ACCESS

GLOBAL OEM COORDINATION

AFRICA PROJECT DEVELOPMENT



POWERING PROGRESS. BUILDING RESILIENCE.

COMPANY SNAPSHOT

A focused platform for critical-energy and infrastructure execution

Danny O Ventures LLC connects customer requirements with qualified technology capabilities, commercial coordination, and project-development pathways across the United States, Nigeria, and West Africa.

ESTABLISHED

Texas-registered since 2017, with an operating base in Houston and a cross-border market-development focus.

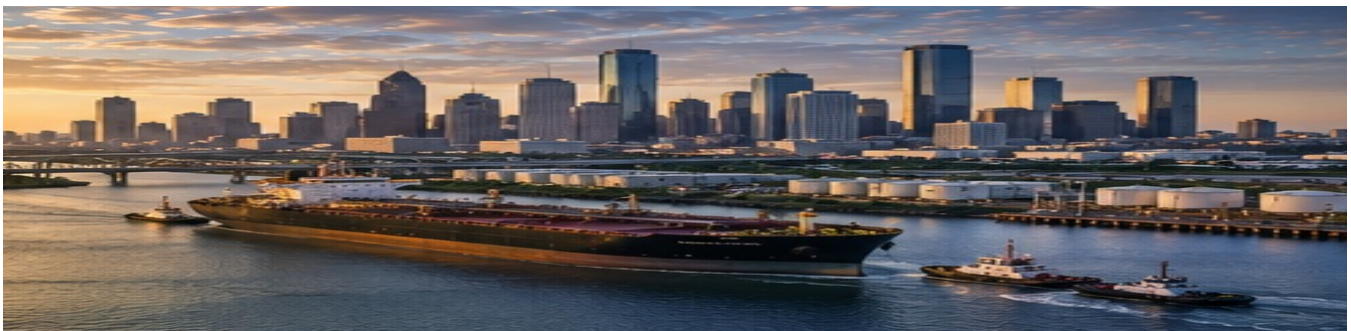
CORE FOCUS

Critical power, grid infrastructure, BESS, solar, electrical equipment, and project delivery.

CUSTOMER VALUE

One accountable commercial interface from requirement definition through OEM engagement and execution planning.

- Serve data centers, utilities, independent power producers, industrial operators, telecom infrastructure providers, developers, investors, and government agencies.
- Coordinate generation, storage, transformers, switchgear, EPC support, logistics, and market development.
- Apply disciplined qualification: written requirements, documented authority, technical evidence, commercial clarity, and defined responsibilities.

**OUR POSITION**

Founder-led speed with institutional discipline - connecting global technology to high-value energy and infrastructure opportunities.

THE DOV ADVANTAGE

Built to convert complex requirements into executable opportunities

Customers do not need another equipment list. They need a trusted commercial lead that can define the problem, assemble the right capabilities, control risk, and drive a decision.

1 DEFINE

Translate load, redundancy, fuel, emissions, voltage, site, schedule, and commercial constraints into a decision-ready brief.

2 QUALIFY

Compare relevant technologies and validate counterparties, authority, documentation, warranty, compliance, and delivery assumptions.

3 ADVANCE

Align proposals, meetings, responsibilities, timelines, diligence, negotiation actions, and an executable path to contract.

- Technology-neutral solution development across grid, generation, storage, solar, transformers, switchgear, controls, and EPC pathways.
- Cross-border coordination linking U.S. demand with global manufacturing and Africa project-development opportunities.
- Senior-level attention, controlled disclosures, disciplined follow-up, and an accountable single interface.



YC-STYLE OPERATING PRINCIPLE

Start with a defined customer problem, prove repeatable value, and scale the workflow through execution knowledge and trusted relationships.

STRATEGIC SOURCING & GRID SOLUTIONS

Qualified sourcing for resilient, bankable power infrastructure

DOV coordinates project-specific sourcing and solution pathways across established energy, electrical, renewable, and project-delivery ecosystems. Every engagement begins with the customer requirement and evidence-based diligence.

HITACHI ENERGY

Strategic collaboration pathway for grid technologies, transformers, high-voltage systems, power quality, grid automation, and data-center power infrastructure - subject to project-specific written confirmation.

INTEGRATED SOURCING

Transformers, switchgear, BESS, solar modules, controls, substations, electrical balance of plant, and supporting EPC capabilities.

CUSTOMER OUTCOME

A qualified shortlist, clear compliance basis, documented commercial assumptions, risk register, and coordinated next-step plan.

- Qualification priorities: OEM or authorized-channel status, technical compliance, certification, manufacturing lead time, warranty, service coverage, Incoterms, logistics, and lifecycle support.
- DOV does not present equipment as available, new, warranted, export-ready, or territory-authorized without written supporting evidence.
- Sourcing is governed by confidentiality, documented introductions, sanctions and compliance review as appropriate, and definitive transaction agreements.



COMPETITIVE STANDARD

We compete on responsiveness, commercial intelligence, disciplined qualification, cross-border access, and the ability to coordinate multiple infrastructure interfaces.

SOLAR GENERATION

Tier-1 solar pathways and project-development support

Solar expands DOV from equipment supply into competitive daytime generation, hybrid power architecture, commercial and industrial energy, and utility-scale development.

JETION SOLAR

DOV reports a commercial relationship with Jetion Solar, a CNBM-affiliated photovoltaic manufacturer with global project and module-market experience.

CUSTOMER SOLUTIONS

Module supply, C&I solar, utility-scale support, solar-plus-storage, distributor development, and structured project opportunities.

- Coordinate market entry, customer segmentation, tender positioning, distributor strategy, and opportunity qualification.
- Support site and offtake coordination, preliminary commercial structuring, OEM engagement, and EPC pathway development.
- Review specifications, certifications, warranty, degradation, delivery, Incoterms, taxes, and local compliance per transaction.



HYBRID VALUE

Combine solar with BESS, grid supply, or dispatchable generation to improve resilience, cost, and operating flexibility.

BATTERY ENERGY STORAGE

From battery products to dispatchable energy systems

Storage bridges renewable generation, critical loads, demand management, backup power, and microgrid operations.

TIANNENG ECOSYSTEM

Multi-chemistry battery and energy-storage pathways for project-specific commercial, industrial, telecom, and distributed-energy applications.

SYSTEM INTEGRATION

Cells, racks, PCS, BMS, EMS, thermal management, fire protection, transformers, switchgear, controls, and communications.

- Define power, energy, duration, C-rate, cycling, backup time, ambient conditions, site constraints, and grid interaction.
- Validate warranty, degradation, availability, augmentation, safety testing, certifications, service model, shipping classification, and end-of-life responsibilities.
- Coordinate standalone BESS, solar-plus-storage, telecom backup, customer-side storage, and microgrid deployments.



DOV POSITION

BESS is not a commodity container: the operating duty and required performance determine the solution.

ELECTRICAL & GRID INFRASTRUCTURE

Transform, protect, control, and deliver power to the load

Generation creates value only when it is safely integrated with the electrical system. DOV coordinates equipment and solution pathways across the critical power chain.

DAQO GROUP

Transformer, switchgear, bus-system, and prefabricated-substation pathways, subject to project-specific authorization and compliance.

HITACHI ENERGY

Grid integration, transformer, high-voltage, power-quality, automation, and digital energy pathways for utilities, industry, and data centers.

INTEGRATED VALUE

Reduce interface gaps between source equipment, transformation, protection, distribution, controls, and site delivery.

- Applications include data centers, utilities, industrial facilities, solar and BESS projects, substations, distribution reinforcement, government infrastructure, and telecom sites.
- Technical controls include voltage class, losses, impedance, vector group, cooling, protection, short-circuit rating, arc classification, FAT, spares, warranty, and commissioning.



TIER-1 PRESENTATION STANDARD

Clear single-line context, specification schedule, compliance matrix, document register, FAT plan, logistics scope, warranty basis, and exclusions.

ENGINEERING & PROJECT DELIVERY

EPC pathways for complex infrastructure programs

DOV combines opportunity origination and local stakeholder coordination with experienced engineering, procurement, construction, commissioning, and lifecycle-delivery pathways.

SINOMA INTERNATIONAL

Engineering, equipment supply, construction, commissioning, and international project-delivery pathways for complex infrastructure.

DOV DELIVERY ROLE

Origination, local market access, owner-side coordination, partner alignment, OEM interface, stakeholder engagement, and commercial continuity.

- Originate: define the customer need, site, stakeholders, and commercial thesis.
- Develop: structure feasibility, scope, permits, offtake, partners, and financing pathway.
- Execute: coordinate engineering interfaces, procurement, logistics, construction, quality, HSE, commissioning, handover, and support.

**DELIVERY GOVERNANCE**

Licensed engineering and EPC services are performed by appropriately qualified partners under definitive contracts.

DATA-CENTER CRITICAL POWER

A focused U.S. growth platform built around speed, resilience, and efficiency

DOV is positioning its grid, storage, electrical, renewable, and OEM-coordination capabilities around the urgent power constraints facing data-center and AI infrastructure development.

POWER ARCHITECTURE

Utility interface, onsite and bridge power, BESS, microgrids, transformers, switchgear, controls, power quality, and renewable integration.

GRID TECHNOLOGY

Hitachi Energy collaboration pathway for resilient grid connection, transformer, high-voltage, automation, and power-quality requirements.

EFFICIENCY ECOSYSTEM

The Green Grid relationship supports awareness of recognized data-center efficiency metrics, tools, and best practices; it is not presented as an equipment OEM.

- Intake critical load, expansion plan, utility status, redundancy, uptime, commissioning date, fuel access, emissions, and site conditions.
- Compare grid, onsite, BESS, backup, microgrid, and hybrid alternatives with transparent assumptions.
- Confirm authorization, delivery, service, certification, warranty, integration, permitting, interconnection, commissioning, and lifecycle responsibilities.



TARGET CUSTOMERS

Data-center developers, colocation operators, hyperscale supply-chain partners, EPC firms, utilities, site developers, and infrastructure investors.

GOVERNANCE & EXECUTION

Founder-led origination with institutional controls

DOV is designed to move quickly without sacrificing credibility. Every opportunity follows a stage-gated process for requirements, counterparties, evidence, decisions, and accountability.

QUALIFY

Written customer need, decision maker, timeline, commercial pathway, counterparty authority, and compliance screening as appropriate.

CONTROL

Datasheets, scope, certifications, drawings, pricing basis, Incoterms, payment, warranty, lead time, acceptance, NDA, and disclosure controls.

REPORT

Opportunity register, risk flags, owners, deadlines, decision requests, meeting records, and documented next actions.

- No binding representation outside written authority.
- Project-specific technical, legal, tax, regulatory, and commercial advice is obtained from appropriately qualified advisers.
- Definitive commitments are documented in executed agreements with clear scope, responsibility, risk allocation, and economics.



OPERATING PHILOSOPHY

Clear facts. Qualified partners. Defined responsibilities. Fast decisions. Measurable execution.

MARKETS & ENGAGEMENT

A cross-border platform for power and infrastructure opportunity

DOV operates from Houston with a strategic focus on the United States, Nigeria, and West Africa, while coordinating technology and project relationships across international markets.

UNITED STATES

Data-center power, grid connection, BESS, transformers, electrical equipment, project origination, and commercial partnerships.

NIGERIA & WEST AFRICA

Utility and distributed power, solar, BESS, telecom energy, industrial and mining power, grid reinforcement, and government infrastructure.

CROSS-BORDER

Structured equipment sourcing, technical matching, market development, documentation, logistics, warranty, and stakeholder coordination.

- Equipment mandate: qualification and transaction coordination for a defined requirement.
- Market-development mandate: structured entry, customer outreach, distributor or channel development, and pipeline reporting.
- Project-development mandate: origination, stakeholder coordination, partner assembly, and advancement toward bankability.
- Strategic alliance: a defined market, sector, or technology collaboration governed by clear authorization and economics.



ENGAGEMENT PRINCIPLE

A clear mandate, a qualified opportunity, protected introductions, and an agreed execution model.

PARTNER WITH DOV

One relationship. Multiple technology pathways. Accountable execution.

Danny O Ventures LLC welcomes discussions with customers, developers, investors, OEMs, EPC firms, utilities, and government institutions seeking credible power and infrastructure solutions.



POWERING CRITICAL GROWTH THROUGH GLOBAL TECHNOLOGY, DISCIPLINED COORDINATION, AND LOCAL EXECUTION.

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OEM AND ECOSYSTEM COVERAGE

Hitachi Energy | Jetion Solar | Tianneng | Daqo Group | Sinoma International | The Green Grid (efficiency and knowledge ecosystem)

RELATIONSHIP AND REPRESENTATION NOTE

Capability descriptions reflect public company materials and information supplied by Danny O Ventures LLC. Inclusion identifies a reported relationship, collaboration pathway, or sourcing ecosystem - not automatic territory authorization, exclusivity, inventory, warranty, or binding OEM commitment. Project-specific authority, technical compliance, pricing, delivery, warranty, and service must be confirmed in writing for each transaction. Hitachi Energy engagement is presented as a strategic collaboration pathway under the parties' existing NDA and ongoing business-development discussions, subject to definitive written agreements.

POWERING PROGRESS. BUILDING RESILIENCE.