THE BARBADOS INVESTMENT ISSUE

GIGA BARBADOS

SPECIAL EDITION

OCTOBER 2026

SCIENCE
TECHNOLOGY
CAPITAL



US$2.2bn+ / THE PROPOSED INDUSTRIAL VISION

Three zones. 800 acres. One global gateway.

THE NEXT INTELLIGENCE ECONOMY

Investing in Barbados is investing in future intelligence and deep tech.

OCEAN VALLEY

Inside the AI factory and sovereign research vision

GIGA LINK

1 Tb/s

The national research network ambition

PLUS

Robotics / Additive manufacturing / Autonomous mobility

01 / THE PROPOSITION

A new industrial foundation for Barbados.

A connected platform for modern manufacturing, science, artificial intelligence, advanced logistics and export-grade production.

GIGA brings physical industry, intelligence, energy and logistics into one productive system, anchored by the proposed Ocean Valley AI factory and GIGA Link research network. Investing in Barbados is investing in future intelligence and deep tech: higher-value goods and services, with research, talent and intellectual property anchored locally.

The value is the throughput Barbados owns, improves and exports.

BUILD CAPABILITY	Applied research, technical talent, quality systems and production infrastructure.
CONNECT TO DEMAND	Port and airport interfaces, customer pathways and export-ready operations.
RELEASE CAPITAL IN PHASES	Secure the full system, then fund commercially evidenced anchors and enabling works.

Masterplan figures are proposed working parameters supplied in the source document. They remain subject to land, planning, infrastructure, commercial and investment diligence.

02 / THREE ZONES

Distinct strengths. One industrial system.

01 NORTH STAR — US$350m+

200 acres

Robotics, additive and advanced manufacturing, energy systems and Ocean Valley intelligence at Greenland.

02 NEW BRIDGETOWN — US$1.5bn+

150 acres

A port-integrated city for technology, design, AI, logistics and industrial services.

03 SOUTH STAR — US$350m+

450 acres

An airport-linked corridor for life sciences, pharmaceuticals, AI and precision production.

800 ACRES

US$2.2bn+ TOTAL FLOOR

BARBADOS / SCIENCE & MANUFACTURING

Science in action. Precision in production.

Existing Barbadian scientific and technical activity provides context for the next phase of industrialisation.



BARBADOS / PRECISION MANUFACTURING

Technicians work with specialised production equipment at LensTech, as documented by Business Barbados.



BARBADOS / LABORATORY SCIENCE

Laboratory testing preparation at the Best-dos Santos Public Health Laboratory, photographed by PAHO/WHO.

The GIGA proposition connects scientific capability with quality systems, regulated production and export-oriented enterprise.

BARBADOS / DISCOVER MORE

Atlantic energy. Tropical depth.

A distinctive place to live, explore, research and build.



BATHSHEBA / THE EAST COAST



Beyond the shoreline.

Welchman Hall Gully brings another Barbados into view: shaded paths, dense tropical foliage and a rich green canopy.

The landscape is part of the setting for the GIGA proposition. The development programme remains subject to site-specific planning and environmental diligence.

03 / NORTH STAR

Make. Transform. Renew.



BARBADOS SOLAR INFRASTRUCTURE / IFC PHOTO SOURCE / NOT A GIGA SITE

200

ACRES

US$350m+

PROPOSED INVESTMENT FLOOR

A northern platform for materials transformation, advanced assembly, clean-energy equipment and circular industrial production.

Arawak Cement Plant area / 50 acres

Cement decarbonisation, materials science and circular construction inputs.

Trents / 50 acres

Manufacturing, assembly, testing, repair and engineering.

Greenland / 100 acres

Ocean Valley AI factory, sovereign research cloud, DC energy and scalable industrial production.

04 / NEW BRIDGETOWN

A city built around industrial possibility.



AI-GENERATED CONCEPT / NOT AN APPROVED DESIGN OR EXISTING DEVELOPMENT

150
ACRES

US$1.5bn+
PROPOSED INVESTMENT FLOOR

Harbour Industrial Park and Pelican Estates form the proposed urban core, connected to a major Bridgetown Port logistics-capacity build-out.

Four catalysts: port logistics and industrial services; a high-rise Tech City core; industrial design and prototyping; and a live-work-learn public realm for technical talent.

Measure success through exports, logistics throughput, technology deployment, industrial jobs and private investment.

05 / SOUTH STAR

Science with a route to the world.



LENSTECH, BARBADOS / BUSINESS BARBADOS PHOTO SOURCE / NOT A GIGA FACILITY

450
ACRES

US$350m+
PROPOSED INVESTMENT FLOOR

An airport-industrial corridor for pharmaceuticals, diagnostics, medical devices, laboratories, precision manufacturing, AI and deep technology.

Grantley Adams Estate	**35 acres**	Premium cargo, cold chain and airport-adjacent production
Ball	**15 acres**	Specialist innovation, testing and support services
Newton	**50 acres**	Life sciences, laboratories, cleanrooms and precision industry
Bushy Park	**350 acres**	AI, deep tech, advanced manufacturing and industrial scale-up

BARBADOS / APPLIED RESEARCH

Research with purpose. Technology with application.

From biological resources to laboratory methods, scientific capability supports new productive possibilities.



UWI CAVE HILL / BIOFUEL RESEARCH

Research activity in Barbados associated with the sargassum and rum-waste biofuel initiative, documented by The Christian Science Monitor.



BRIDGETOWN / LABORATORY TECHNOLOGY

Hands-on laboratory training during a Caribbean antimicrobial-resistance workshop in Barbados, documented by PAHO/WHO in April 2026.

GIGA proposes pathways that connect applied research, technical skills, testing and commercially validated industrial development.

INTELLIGENCE / 01

The AI factory.
A new productive utility.

Ocean Valley Campus is proposed as the compute, cloud and scientific intelligence engine serving all three GIGA zones.



ILLUSTRATIVE DATA-CENTRE PHOTOGRAPH / NOT THE OCEAN VALLEY FACILITY

Manufacturing intelligence.

The AI factory turns data, scientific models, computing and energy into useful outputs: simulations, AI inference, research workflows, digital twins and industrial decisions. Its value is measured by reliable, validated work delivered to researchers and enterprises.

1 Tb/s

NATIONAL FIBRE AMBITION

<US$0.10

PER kWh OF DELIVERED DC ENERGY

PROPOSED INFRASTRUCTURE / DESIGN TARGETS SUBJECT TO VALIDATION

INTELLIGENCE / 02

Cloud capacity. Research without barriers.

A shared Ocean Valley platform for universities, laboratories, public institutions and export-oriented businesses.

RESEARCH AI

Managed notebooks, model development, fine-tuning and inference with governed datasets, versioned experiments and reproducible environments.

SUPERCOMPUTING ACCESS

Scheduled access to suitable GPU/CPU resources for scientific simulation and HPC. Publish measured performance by workload and precision, including FP64 where required.

SOVEREIGN CLOUD

Barbados-hosted data and compute, local administrative accountability, controlled encryption keys and separate research and commercial environments.

A CLEAR ACCESS MODEL

Peer-reviewed research allocations, reserved institutional capacity and commercial services, with transparent quotas, service levels, support and recoverable costs.

600 kW	1 MW	15 MW
INITIAL PLANNING ENVELOPE	NEXT-STAGE PLANNING	LONG-TERM AMBITION

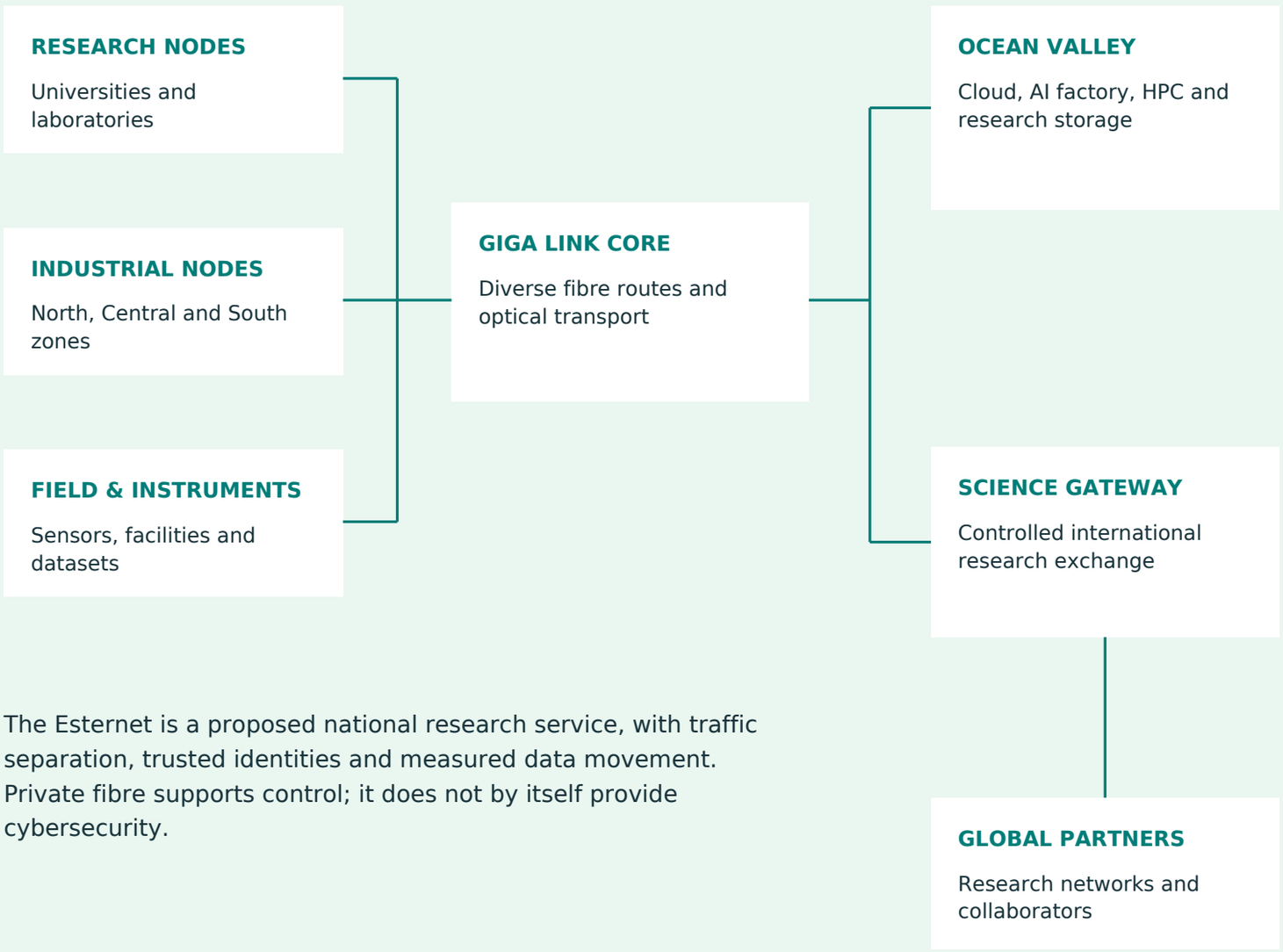
Sponsor planning basis from prior project discussions; these are AI IT-load envelopes, not commissioned cloud or GPU specifications. Staging, installed capacity, funding, cooling and operating readiness require confirmation.

INTELLIGENCE / 03

GIGA Link.
The national Esternet.

A proposed sovereign research Ethernet fabric connecting scientific institutions, industrial sites and Ocean Valley.

1 Tb/s target aggregate backbone capacity (1,000 Gb/s). Access links, resilience, optical channels and international capacity must be separately specified and procured.



The Esternet is a proposed national research service, with traffic separation, trusted identities and measured data movement. Private fibre supports control; it does not by itself provide cybersecurity.

CONCEPTUAL SERVICE TOPOLOGY / NOT A GEOGRAPHIC ROUTE OR CONSTRUCTION DESIGN

INTELLIGENCE / 04

Sovereign by design. Secure by operation.

National control over research access, data stewardship and operating decisions, with deliberate gateways for collaboration.

IDENTITY & AUTHORITY

Federated research identities, multifactor authentication, time-limited privileges and approved machine/service accounts. Separate scientific, tenant, facility and administration networks.

DATA & MODEL CONTROL

Classify research data; define ownership, residency, permitted uses and retention. Control keys, dataset access, model artefacts, IP and release conditions through accountable custodians.

CYBER DEFENCE

A security operations function with continuous monitoring, vulnerability management, endpoint protection, immutable backups and tested incident recovery. AI-assisted detection supports human-led response.

RESEARCH EXCHANGE

Dedicated data-transfer nodes and a Science DMZ design pattern, with risk-based access controls, monitoring and tested throughput. Sensitive workloads retain stricter isolation and export review.

ASSURANCE & CONTINUITY

Commission independent security testing, maintain audit logs and test restoration. Report service availability, incident response and research-transfer performance against contracted requirements.

Proposed governance: a named platform operator, research-access committee, data custodians and independent cyber assurance. Local hosting alone does not establish complete technological independence.

INTELLIGENCE / 05

A new subsea gateway. A wider research horizon.

Connect the national Esternet to international research networks, cloud partners and specialist scientific facilities.



BARBADOS EAST COAST / LOCATION CONTEXT ONLY; NO CABLE LANDING SITE IS DESIGNATED

Collaborate internationally. Govern the exchange locally.

The proposed gateway would support large research-data transfers, shared simulation, remote instruments and access to external supercomputing where local capacity or specialist systems are insufficient. Secure data and model exchange would be governed by project agreements and approved release controls.

Investment workstream: assess a new cable landing or branch against contracted capacity on existing systems; test route diversity, landing rights, marine and terrestrial permits, environmental requirements, latency, repair arrangements and operator economics.

PROPOSED INTERNATIONAL GATEWAY / ROUTE, PARTNERS, CAPACITY AND FINANCING UNCONFIRMED

INTELLIGENCE / 06

DC-native power. From energy to intelligence.

Develop a DC-to-DC architecture around a protected higher-voltage DC busbar, compatible conversion and metered compute loads.

SOLAR GENERATION

MPPT / DC-DC interface; output matched to bus requirements

BATTERY STORAGE

Bidirectional DC-DC interface, storage controls and protection

GRID & BACKUP

Controlled AC-DC rectification or compatible DC source interface

PROTECTED HIGHER-VOLTAGE DC BUSBAR

Candidate 800 VDC-class option for engineering study; final voltage, segmentation and topology subject to OEM compatibility and protection design.

AI / HPC RACKS

Isolated DC-DC conversion to equipment rails, with validated transient response and rack-level metering

STORAGE / NETWORK SYSTEMS

Compatible DC-DC supply paths; retain separately metered AC supply where equipment requires it

Design priorities: eliminate avoidable conversion stages; engineer earthing, isolation, arc-fault protection, selective fault clearing, maintainability and redundancy. Meter cooling and auxiliary loads separately.

Terminology: the sponsor's HVDC busbar ambition is a higher-voltage DC distribution concept. An 800 VDC system falls within OCP's LVDC scope (up to 1,500 VDC). No final electrical design is asserted.

INTELLIGENCE / 07

Lower the energy cost. Lower the cost of intelligence.

<US$0.10/kWh

DESIGN TARGET / LEVELISED ELECTRICITY COST AT THE DEFINED IT DC BUS

The energy target is a proposition to validate, not a quoted tariff or a full AI-service price. The financial model must include generation or purchased electricity, storage cycling and replacement, conversion/distribution losses, maintenance and capital recovery within the stated power-system boundary.

Measure intelligence as an output.

Energy component per million accepted tokens
= measured IT-bus kWh per million accepted tokens x delivered DC US$/kWh.

Illustration only: at US$0.095/kWh and a measured 12 kWh per million accepted tokens, the IT electricity component is US$1.14 per million tokens. These inputs are assumed, not Ocean Valley performance results.

Full intelligence cost also allocates cooling, hardware depreciation, financing, storage, networks, software, staffing and support. Publish model, precision, context length, latency, quality threshold and utilisation with each benchmark; report HPC cost per validated job or GPU-hour separately.

INTELLIGENCE / 08

Invest in the complete intelligence system.

A coordinated programme for compute, national fibre, international connectivity, cyber operations and resilient power.

VALIDATE / FIRST 90 DAYS	Confirm Ocean Valley inventory and load; select anchor research and industrial workloads; define fibre demand, research-access governance and the DC power cost boundary.
DESIGN & UNDERWRITE	Complete optical-route, subsea-options, cyber, cooling and electrical studies. Secure operating partners, offtake, service commitments and a scope-to-budget reconciliation.
PROCURE & COMMISSION	Package compute/cloud, fibre and optics, gateway services, DC energy, cooling and security. Independently test useful workload output, fault response, access control and data transfers.
OPERATE & EXPAND	Release capacity against demand and measured economics. Track usable compute, transfer throughput, availability, research outcomes and full cost per unit of intelligence.

Partner priorities: research institutions; AI/HPC and cloud operators; fibre and subsea carriers; cyber specialists; DC-power, storage and cooling suppliers; and infrastructure capital. No new funding commitment or additive capital total is implied.

TECHNICAL BASIS / REFERENCE DESIGN PRINCIPLES

ESnet, Science DMZ and Best Practices for Science DMZ Security: research-transfer architecture and tailored security. Open Compute Project, Data Center Facility / Power Distribution: DC distribution and protection. These inform the proposal; they do not certify this project or substantiate its cost target.

FUTURE INTELLIGENCE / 01

Investing in Barbados is investing in future intelligence and deep tech.



INTERNATIONAL EXAMPLE / INDUSTRIAL ROBOTICS / IMAGE: AUTODESK

Capital for a new productive capability.

GIGA proposes an investment platform where research becomes design, design becomes advanced production, and AI supports the work of firms and institutions. Ocean Valley compute, GIGA Link connectivity, resilient power and the three industrial zones provide the proposed foundation.

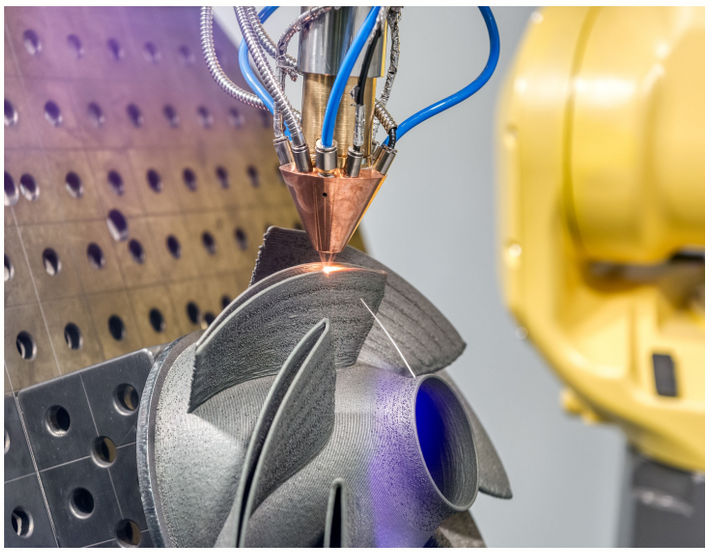
Robotics / Advanced manufacturing / Additive manufacturing
Autonomous mobility / Agentic organisations

FUTURE INTELLIGENCE / 02

From digital designs to physical value.

Advanced and additive manufacturing connect engineering knowledge with higher-value products and industrial services.





ADVANCED MANUFACTURING

CloudNC / cloudnc.com. International example, UK.

Precision machining, robotic assembly, machine vision and in-process measurement can support repeatable production. Proposed opportunities include specialist components, energy-system assemblies, electronics, industrial repair and qualified medical or optical products.

ADDITIVE MANUFACTURING

Accelleron / accelleron.com. International example.

Industrial 3D printing can support prototyping, tooling, fixtures, low-volume components and selected replacement parts. Materials testing, post-processing, dimensional inspection and product qualification must accompany the equipment.

Investment pathway: design and prototype in New Bridgetown; assess production and scale-up in North Star or South Star according to product, utility and quality requirements.

FUTURE INTELLIGENCE / 03

Autonomous mobility. A live industrial testbed.

Explore intelligent movement of materials, goods and people within defined, supervised operating environments.



AUTONOMOUS INDUSTRIAL TRANSPORT

MiR / mobile-industrial-robots.com. Schneider Electric, Poland.

Potential GIGA applications include line-side supply, inventory movement, inspection and warehouse-to-production transfers. The first demonstrators should have named routes, known loads, clear human interaction rules and measurable operating benefits.



AUTONOMOUS CAMPUS SHUTTLES

Wisconsin Energy Institute / energy.wisc.edu. US example.

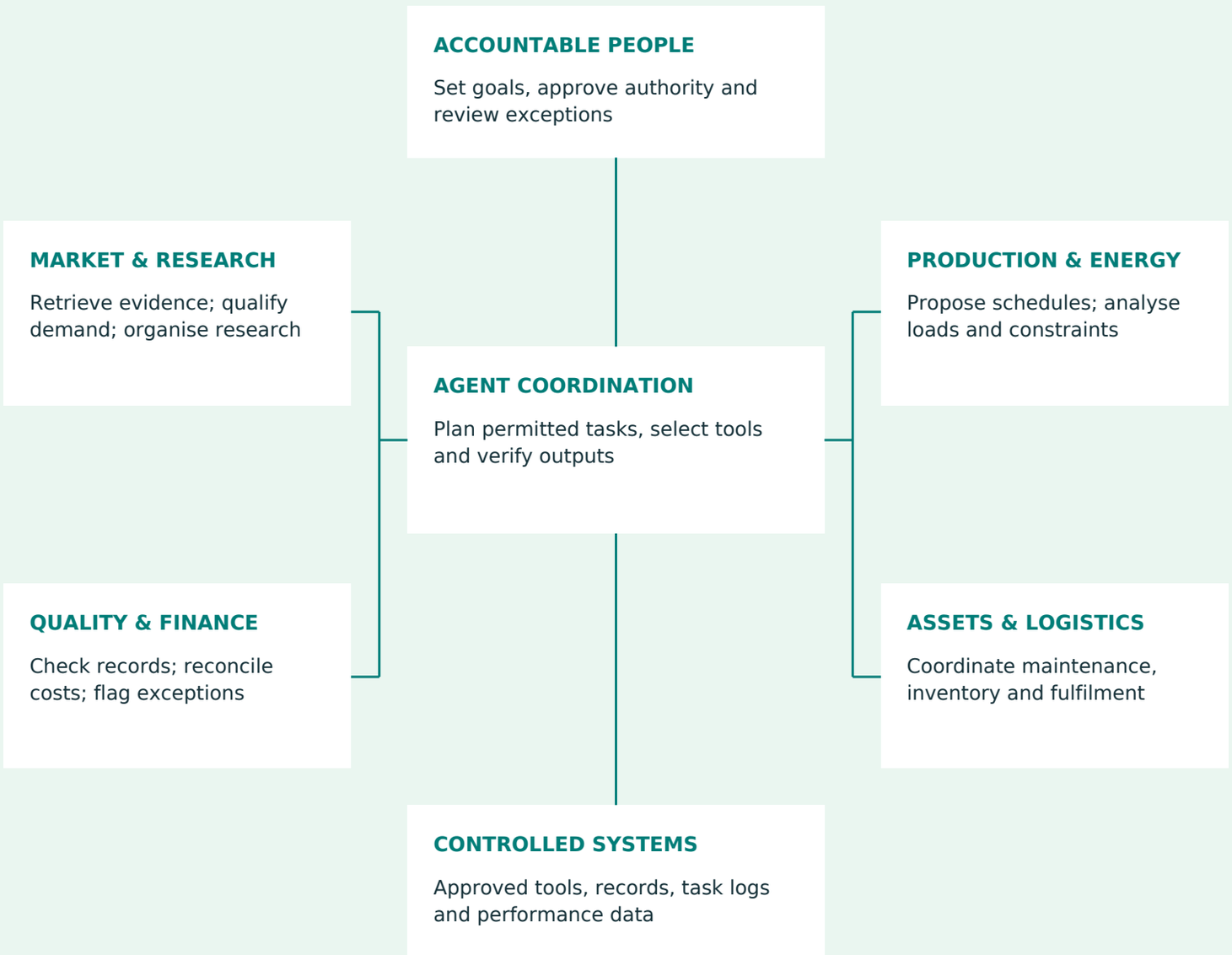
Campus passenger and goods pilots would require a defined operating domain, appropriate authorisation, emergency response, supervision and validated safety performance. A campus pilot would not establish readiness for unrestricted public-road operation.

Connect the system: robotics and vehicles generate operating data; local safety controls govern movement; the national research platform supports simulation, training and analysis. Safety-critical operation must tolerate cloud or network interruption.

FUTURE INTELLIGENCE / 04

Agentic organisations. Intelligence that acts.

A proposed operating model in which people assign goals and permissions to coordinated AI workflows, with verifiable results and accountable decisions.



Commercial opportunity: develop, implement and support agentic workflows for enterprises, laboratories and public institutions. Measure time saved, output quality, traceability and cost per completed task.

CONCEPTUAL MODEL / HUMAN OWNERS RETAIN RESERVED AND SAFETY-CRITICAL DECISIONS

06 / CONNECTED CAPABILITY

Intelligence across the industrial system.

Electricity, data and materials are designed together to reduce avoidable losses, downtime, delays and quality failures.

01

APPLIED R&D

Product development, scientific facilities, pilot lines, standards and workforce programmes.

02

MODERN PRODUCTION

Industrial platforms, cleanrooms, materials, automation and repeatable quality.

03

ELECTRONIFICATION

Renewables, storage, smart grids, electrified processes and power-quality management.

04

INDUSTRIAL INTELLIGENCE

Ocean Valley AI/cloud, GIGA Link research fibre, digital twins, traceability and cyber-secure scientific collaboration.

05

TRADE ACTIVATION

Port and airport capacity, customs readiness, origin planning, distribution and customers.

07 / EXPORT IMPACT

A portfolio of exports. A measurable national gain.

NORTH STAR / INDUSTRIAL GOODS

Materials, components, clean-energy systems, repair and circular services for regional and global supply chains.

NEW BRIDGETOWN / TRADE & TECHNOLOGY

Port-enabled goods flows, logistics, industrial software, AI products, design and technology services.

SOUTH STAR / HIGH-VALUE PRODUCTION

Pharmaceuticals, diagnostics, devices, precision goods and deep technology, supported by airport logistics.

Export targets will be built from validated commercial anchors.

The source prospectus asserts no annual export-revenue forecast. Each anchor requires product-level demand, pricing, utilisation, regulatory and logistics assumptions before credible targets can be published.

Potential preferential market access must be assessed by product, agreement and rules of origin; no automatic eligibility is implied.

08 / CAPITAL STRUCTURE

Match the capital to the productive asset.

Public and catalytic capital creates the platform. Private capital builds operating businesses.

01 / PUBLIC & CATALYTIC

Roads, utilities, research fibre/gateway interfaces, shared labs, training and digital standards.

Partners
Government, Export Barbados, DFIs and climate funds.

Release gate
Public-purpose case, operating owner and delivery plan.

02 / DISTRICT INFRASTRUCTURE SPVs

Enabling works, logistics, energy/data systems, industrial parks and shared services.

Partners
Infrastructure funds, developers, operators and long-term capital.

Release gate
Site control, masterplan approval, economics and contracted demand.

03 / ANCHOR INDUSTRIAL PROJECTS

Plants, cleanrooms, AI factory/cloud, DC power, research storage, labs and production equipment.

Partners
Strategic investors, manufacturers, technology firms and customers.

Release gate
Customer evidence, permits, capable management and bankable costs.

04 / GROWTH & INNOVATION

Product development, regulatory pathways, working capital, exports and software scale-up.

Partners
Venture, growth equity, trade finance and corporate partners.

Release gate
Product-market evidence, unit economics, IP and quality milestones.

09 / PARTNERSHIP

Build a position in the next Barbados economy.

Manufacturers

Opportunity North Star production and energy platform

Contribution Technology, anchor production, customers and workforce development

Pharma & life sciences

Opportunity South Star laboratory and airport pathway

Contribution Product families, quality leadership, operating capability and offtake

AI, robotics & deep tech

Opportunity Technology district, agentic workflows and real industrial use cases

Contribution Exportable products, secure systems, skills transfer and commercialisation

Port & logistics operators

Opportunity Port-connected district and industrial customers

Contribution Capacity, service standards, technology and customer flows

DFIs & infrastructure capital

Opportunity A proposed US$2.2bn+ programme

Contribution Catalytic capital, standards support, blended finance and governance

Universities & technical partners

Opportunity Applied research and a live industrial testbed

Contribution Talent pathways, shared facilities and enterprise creation

BARBADOS / ENGINEERING & DIGITAL SKILLS

Build the technology. Develop the people.

Practical technology education and applied engineering are foundations for an AI-enabled industrial economy.



UWI CAVE HILL / ROBOTICS

Participants at the Barbados Junior Robotics Camp showcase their projects, as documented by Republic Bank.



UWI CAVE HILL / DRONE TECHNOLOGY

Drone instruction at CERMES, pictured by Caribbean Drone Hub. Hands-on training connects equipment, software and practical applications.

The proposed GIGA platform links talent development with AI, automation, sensing, digital twins and real industrial use cases.

GIGA / BARBADOS IN THE WORLD

A Barbadian identity. An international outlook.





GIGA BARBADOS

Barbados, in view.

GIGA Barbados appears on team apparel in the supplied photographs. The national identity is visible; the investment ambition is outward-looking.

10 / DELIVERY

Secure. Prove. Build. Qualify. Scale.

0-6
MONTHS

SECURE & DESIGN

Validate land control, planning, utilities and masterplan economics. Establish the Portfolio Office and investor data room.

6-18
MONTHS

PROVE ANCHOR DEMAND

Select 2-3 anchors per zone; secure customer, operator and financing interest; define SPVs and utility concepts.

18-36
MONTHS

BUILD COMMON PLATFORMS

Release funded enabling works linked to commercial demand across materials, port/Tech City and science/airport infrastructure.

24-60
MONTHS

BUILD & QUALIFY ENTERPRISES

Commission facilities, train workers, qualify products, implement quality systems and activate export channels.

60+
MONTHS

SCALE A GLOBAL GATEWAY

Replicate proven projects, deepen Barbados-owned capability and expand recurring external revenue.

11 / FIRST 12 MONTHS

Turn the vision into investable evidence.

800

ACRES

Validated parcel-level land, ownership/control, planning and infrastructure dossier.

US$2.2bn+

PIPELINE

Classified by zone, project, capital source and commercial stage.

9

ANCHORS

At least three investor-ready anchor projects in each zone.

100+

TRAINEES

First cohort in quality, materials, AI, automation, life sciences, logistics and energy.

Three enabling plans

Port/logistics blueprint: capacity, digital trade, operating model and investment.

South Star science plan: laboratories, cleanrooms, regulatory, cargo and talent requirements.

Industrial intelligence architecture: Ocean Valley AI/cloud, GIGA Link, cyber, DC power and research-access governance.

12 / INVESTMENT DISCIPLINE

Confidence comes from evidence and control.

Establish a GIGA Portfolio Office reporting to the CEO and Board, supported by an investment committee, one investor data room, common transaction standards and a quarterly industrial-throughput scorecard.

Land, planning & utilities	Parcel control, access, approvals, service capacity and sequenced enabling works.
Port & logistics execution	Independent capacity study, operating partnership, customs/data plan and phased capex.
Customer demand	Offtake evidence, modular build-out and product-market underwriting.
Quality & regulation	Independent quality leadership, regulatory classification, QMS and staged accreditation.
Technology & energy	Industrial use cases, cyber/data governance, resilient power and maintenance standards.
Programme coordination	Integrated masterplan, named accountability and transparent investment gates.

Capital rules: an industrial thesis for every plot; market evidence for every factory; measurable operational value from AI; verified governance for carbon claims; shared infrastructure across all three zones.

13 / NEXT 90 DAYS

Organise the programme. Open the investment dialogue.

01 **Adopt the three-zone frame**

Use 800 acres and US$2.2bn+ as the working masterplan mandate, subject to diligence and approvals.

02 **Commission parcel & infrastructure diligence**

Confirm land control, planning, road, power, water, data, port and airport interfaces.

03 **Establish the GIGA Portfolio Office**

Appoint programme leadership, investment standards and Board-level investment/delivery oversight.

04 **Build the investor data room**

Prepare zone fact packs, site information, utility concepts, permitting pathways and anchor briefs.

05 **Appoint strategic transaction advisers**

Structure the city/port, materials/manufacturing and science/AI opportunities for credible capital partners.

06 **Convene the Industrial Gateway Forum**

Engage manufacturers, pharma, technology, logistics, DFIs and infrastructure investors around defined projects.

BARBADOS / ENERGY & CONNECTIVITY

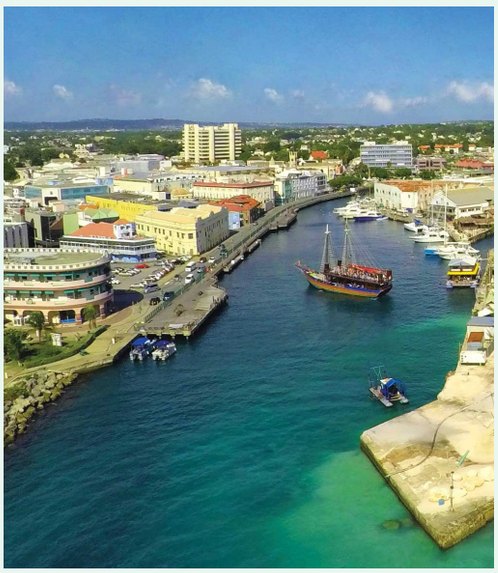
Power the industry. Connect the opportunity.

Energy infrastructure and international connections are central to the proposed industrial system.



BARBADOS / SOLAR INFRASTRUCTURE

A Barbados solar installation featured in IFC's climate-resilience coverage. Existing energy activity provides context for GIGA's electronification agenda.



BRIDGETOWN / WATERFRONT

The Careenage and surrounding city. Existing Barbados photography is distinct from the proposed New Bridgetown architectural concept.

The investment proposition brings science, technology, energy and logistics together to support higher-value production.

14 / NOTES

Basis of this prospectus.

Document basis. Designed adaptation of GIGA Barbados 2030 - Three-Zone Masterplan Prospectus, 16 October 2026, supplied by Export Barbados/BIDC. Zone acreages, component sites, investment floors, delivery phases and ambitions are retained as proposed masterplan parameters. No investment commitments, returns or annual export forecasts are asserted. The intelligence section adds sponsor-directed proposals and design targets, not verified installed assets or approved budgets.

SOURCE REGISTER / RETAINED FROM THE SUPPLIED DOCUMENT

1. Business Barbados / The Green Industrial Gateway for Global Investors [view source]

2. Invest Barbados / Business Investment Opportunities [view source]

3. Invest Barbados / Preferential Market Access [view source]

4. Central Bank of Barbados / Outlook for Barbados' Economy (Updated April 2026), 1 May 2026 [view source]

5. Invest Barbados / Blue Book Barbados 2026, pp. 31-32, 48, 50 [view source]

References reproduce the source document's evidence register; they have not been independently re-audited for this design edition. Product-specific incentives, customs treatment and market access require appropriate diligence.

IMAGE CREDITS & STATUS

Supplied by Export Barbados/BIDC: GIGA Barbados logo and two cricket photographs. Celebrity Cruises: Bathsheba east coast (celebritycruises.com). Welchman Hall Gully: tropical path (welchmanhallgullybarbados.com). Barbados Port Inc.: port aerial. Business Barbados: LensTech technicians. PAHO/WHO: laboratory testing preparation and April 2026 AMR workshop. The Christian Science Monitor: Barbados biofuel research. Republic Bank: Junior Robotics Camp. Caribbean Drone Hub: CERMES training. IFC: Barbados solar installation. Ins & Outs of Barbados: Bridgetown aerial.

New Bridgetown architecture: AI-generated concept, not an approved design or existing development. Existing institutions and businesses are pictured for context; inclusion does not imply GIGA participation or endorsement. Image copyrights remain with their owners. Added AI image: server infrastructure / Unsplash (photo-1558494949-ef010cbdcc31), not Ocean Valley. Deep-tech images: Autodesk, CloudNC, Accelleron, MiR and Wisconsin Energy Institute; international examples, not GIGA assets or endorsed suppliers. Agentic diagram: conceptual artwork.

KEY TERMS

GIGA: Green Industrial Gateway Advantage. Electronification: applying electricity, storage, controls and data to industrial performance. Industrial throughput: productive flows of goods, energy, data, materials and expertise. MRV: measurement, reporting and verification. Product passport: structured product-origin, material, quality or performance data.

GIGA BARBADOS

GIGA BARBADOS 2030

Discover more. Build what's next.

North Star.
New Bridgetown.
South Star.

Future intelligence,
deep tech and global markets.

EXPORT BARBADOS / BIDC

Draft for investor dialogue. Not an offer, investment advice or commitment of public funds. All proposals remain subject to appropriate diligence, commercial agreements and approvals.

