



COMPANY PROFILE

Powering a 100% Sustainable Caribbean

**Green Solutions International
SKN Incorporated**



ABOUT GSI

Green Solutions International SKN Incorporated is a non-governmental organization and a premier provider of green energy solutions across the Caribbean. Our core focus is being a catalyst for clean energy growth, adoption, and investment across the region — driven by a deep commitment to helping countries become 100% sustainable through innovation, education, workforce training, and clean energy development.

We serve as a regional hub for learning, networking, and pioneering advancements in green technology — partnering with governments, utilities, academic institutions, and international development agencies to build a resilient, sustainable Caribbean.

AT A GLANCE



Accredited NGO

Non-Governmental Observer Organization to the UNFCCC



Caribbean-Wide Reach

Active programs across 16+ countries and territories



2,500+ Technicians Trained

Certified across the region in the past 3 years



Regional NABCEP Partner

Exclusive Caribbean partner for NABCEP certification

MISSION & CORE VALUES



Our Mission

Our mission is to:

- Foster the integration of research, education, and public service on green technology and sustainability
- Promote inter-island cooperation across the Caribbean
- Advance interdisciplinary investigation and learning
- Collaborate with academic, government, and industry partners locally and regionally
- Research, develop, demonstrate, and monitor green technology



Core Values

Our core values center on creating a sustainable future and delivering exceptional impact for the communities we serve. We are deeply committed to:

Sustainability

Integrity

Innovation

Collaboration

Excellence

Regional Impact

REGIONAL PRESENCE ACROSS THE CARIBBEAN

From workforce certification to policy advisory, GSI's programs actively reach communities, utilities, and governments across the wider Caribbean basin.

16+ Countries & Territories

25 Countries Represented in Training



- | | |
|---|---|
|  Guyana |  Antigua & Barbuda |
|  St. Kitts & Nevis |  Grenada |
|  St. Vincent & the Grenadines |  Dominica |
|  St. Lucia |  Montserrat |
|  Jamaica |  Barbados |
|  Bermuda |  Trinidad |
|  U.S. Virgin Islands |  British Virgin Islands |
|  Anguilla |  Turks & Caicos |

CORE COMPETENCIES & DIFFERENTIATORS

CORE COMPETENCIES



Technical & Vocational Training



Workforce Training



Curriculum Development & Instructional Design



Policy Support & Climate Advocacy



Public-Private & Cross-Sector Partnerships



Research, Innovation & Knowledge Exchange





WHAT SETS US APART

-  Exclusive Regional Partner for NABCEP in the Caribbean
-  Authorized Provider of IMI & TÜV Electric Vehicle (EV) Certifications
-  Accredited Non-Governmental Observer Organization to the UNFCCC
-  Official Partner of the IRENA SIDS Lighthouses Initiative

CERTIFICATIONS & ACCREDITATIONS

Our internationally recognized partnerships and accreditations reflect GSI's commitment to excellence, credibility, and regional leadership in the clean-energy transition.



NABCEP Caribbean

Exclusive regional partner delivering the gold-standard in solar & renewable energy certification.



IMI & TÜV EV Certification

Authorized provider of internationally recognized Electric Vehicle technician certifications.



UNFCCC Observer NGO

Accredited as a Non-Governmental Observer Organization to the UNFCCC.



IRENA SIDS Lighthouses

Official partner (88th) supporting SIDS in their renewable energy transition.

CLIENTS & PARTNERS WE'VE WORKED WITH

USAID	The Cadmus Group	IRENA SIDS Lighthouses Initiative	Caribbean Development Bank
Inter-American Development Bank	Guyana Power & Light	Organization of Eastern Caribbean States	Government of Grenada
Government of Montserrat	Solar X	NABCEP	Scanifly
Government of St. Kitts & Nevis — ELEVATE	AVEC	Nevis Island Administration	UNDP Guyana
UNDP Small Grants Programme SKN	Barbados Water Authority	CCREEE — SKN 100 Project	

GSI PROVIDES END-TO-END SUPPORT

From feasibility and curriculum design to certification and workforce deployment, our multidisciplinary team ensures program success at every stage.

OUR SERVICES

Technical & Vocational Training

Workforce Training & Certification

Curriculum Development & Instructional Design

Policy Support & Climate Advocacy

Public-Private & Cross-Sector Partnerships

Research, Innovation & Knowledge Exchange

WHO WE SERVE



Governments & Regional Agencies



Utilities & Private-Sector Developers



Academic & Vocational Institutions



Multilateral Development Banks & Donors

OUR IMPACT BY THE NUMBERS

Three years of workforce development and clean-energy capacity building across the Caribbean.



2,500+

Technicians
Trained & Certified



16+

Caribbean
Countries &
Territories



750+

Students, Online &
In-Person



25+

Countries
Represented in
Training

OUR LEADERSHIP & INSTRUCTOR TEAM

Experienced professionals driving sustainable-energy solutions across the Caribbean and beyond.



Dr. Wayne Archibald

Founder & Executive
Director



Clarissa William

Int'l Business Development
Manager



Zandisile Howe

Program Coordinator for
Africa



Randy Dunton

Instructor



Dr. Leighton Ellis

Instructor



Gregory Francis

Instructor



Lonzel Jones

Instructor



Nicolas Matthes

Instructor



Selected projects showcasing GSI's workforce-development and clean-energy footprint across the Caribbean.

FLAGSHIP PROGRAMS & REGIONAL IMPACT



GUYSOL — WOMEN IN ENERGY WORKFORCE DEVELOPMENT



Guyana Utility-Scale Solar PV Program

Part of the Guyana-Norway/IDB-funded GUYSOL Program developing 18 MW of utility-scale solar with battery storage across four regions. GSI led gender-inclusive workforce training preparing women for careers in renewable energy.

Client

Guyana Power & Light / Inter-American Development Bank (IDB)

Country

Guyana — Regions 2, 4, 6 & 10

Duration

14 months (training cohort: May – June 2025)

Key Results

53 women trained (Energy Apprentices & stakeholders); 200 hours of instruction across 3 national technical institutes

Scope

Site survey support • Hybrid technical training design & delivery • NABCEP PV Associate exam preparation • Coaching & mentoring • Paid-apprenticeship pathway