

Sponsorship Opportunities

A practical way to invest in Caribbean youth, real energy and climate data, and regional leadership. Two paths: an annual partnership in the platform, or direct support for a school in the Hackathon.

A permanent regional resource

Real energy & weather data

Inquiry-based, no online payment

The Caribbean UEnergyHub brings **education, research, climate stewardship, energy innovation and AI** together to deliver practical regional solutions. Led by CZITT, with Screaming Power Inc. and its MartinAI platform. This page sets out the sponsorship options and the talking points behind each one.

01 Annual Partnership

Support the platform year over year. Three levels, from visible support to a founding leadership role. Each level builds on the one before it.

CLIMATE STEWARD

Climate Steward Sponsor

US\$ **5,000** / year

For organizations committed to supporting Caribbean youth, climate awareness and regional innovation.

Includes

- ✓ Recognition on the Caribbean UEnergyHub website
- ✓ Company logo and sponsor profile
- ✓ Recognition as a Climate Steward
- ✓ Visibility through program communications and outreach

CLIMATE LEGACY

Climate Legacy Partner

US\$ **20,000** / year

For organizations seeking a leadership role in advancing Caribbean climate innovation and education.

All Steward benefits, plus

- ✓ Featured recognition on the website
- ✓ Representation within annual Hackathon activities
- ✓ Regional Climate Legacy Partner recognition
- ✓ Honorary participation in the Weather Normalization Research Program
- ✓ Enhanced visibility across regional events and communications

FOUNDING LEVEL

FOUNDING PARTNER

Founding Partner

US\$ **50,000** / year

For organizations that want to help build the platform from the ground up and lead its direction.

All Legacy benefits, plus

- ✓ Founding Partner status as an inaugural builder of the UEnergyHub
- ✓ Named recognition in the launch and founding cohort
- ✓ A role in shaping program direction and research priorities
- ✓ Premier logo placement across platform, events and press
- ✓ Speaking and advisory opportunities at events and the Hackathon
- ✓ Early access to regional research and data insights
- ✓ Introductions across the regional network

02 Sponsor the Hackathon

Back a school in the CZITT AI Energy and Climate Hackathon, and help put real energy and weather data in students' hands. A limited opportunity tied to a finite number of schools.

LIMITED OPPORTUNITY

SCHOOL SPONSOR

Sponsor a School

US\$ **5,000** / school

Sponsor a school's participation and equip it to work with its own real energy and weather data.

Includes

- ✓ Sponsor one participating school for the Hackathon
- ✓ Weather-station installation for live climate data at the school
- ✓ A submeter to capture the school's real electricity-usage data
- ✓ Data that also strengthens the wider Caribbean weather and energy network
- ✓ Recognition as the sponsor supporting that school

Room for roughly 15 to 16 schools in Trinidad and Tobago this round, with expansion across the Caribbean over time. Partial contributions are welcome through a direct conversation.

REGIONAL SPONSOR

Regional Sponsor, Trinidad By conversation

Support Hackathon participation across a territory and enable multiple schools, hardware and mentorship at once.

Includes

- ✓ Back Hackathon participation at a regional level
- ✓ Enable weather stations and submeters across several schools
- ✓ Recognition as the regional backer of the Hackathon
- ✓ A direct role in shaping regional reach as it opens up

Scope and level are set together in a short conversation, so the package fits how far you want your support to reach.

03 Why sponsor

The pointers that make the case, beyond logo placement.

■ Strengthen ESG leadership

A visible, credible commitment to climate action, education and community development in the region.

■ Invest in future talent

Prepare Caribbean youth for careers in AI, energy, sustainability, technology and data.

■ Enable real data

Weather stations and submeters put live, school-level energy and climate data into students' hands.

■ A permanent resource

Not a one-off event. Support builds lasting research, education and innovation capacity.

■ A limited opportunity

School sponsorships are tied to a finite number of schools, so early supporters lead the way.

■ Regional influence

Help shape a Caribbean-led platform, with room to expand across the region.

THE DATA ADVANTAGE

Support turns into real, usable data.

Sponsorship does more than fund an event. It builds a phased data foundation that schools, researchers and the wider region can use.

Weather stations

Live climate data at each school, feeding a wider Caribbean weather network the region can draw on.

Submeters

Capture a school's real electricity use directly, without waiting on utility access, and a model others can adopt.

Bill ingestion

Where direct metering is not yet in place, historical utility bills fill the gap so analysis can start now.

04 How it works

A low-friction first step, not a transaction.

1

Register interest

Share a little about your organization and choose a preferred option, or ask for help choosing.

2

Start the conversation

The team follows up to work out scope, level, recognition and next steps together.

3

Build regional impact

Join a long-term Caribbean initiative and see your support reach students and schools.

! **No online payment.** Sponsorship is captured through an inquiry, never a checkout. Every level, including partial school contributions, is arranged directly.

05 Where this is heading

Context worth sharing with the right partners.

■ From schools to universities

The work is designed to grow from high-school Hackathons into university-to-university collaboration and applied research.

■ Caribbean expansion

Trinidad and Tobago is the starting point, with room to extend the model across the wider Caribbean.

Become a Caribbean Climate Champion.

Tell us the option that interests you and the team will follow up to work out the details. There is no pressure and no instant payment.

Register your interest at hackathon.martinai.ca →

Led by **CZITT**, with **Screaming Power Inc.** and **MartinAI**.

Caribbean UEnergyHub · Sponsorship overview