EA Energy

#3 Bayside Executive Park

West Bay Street & Blake Road



EA Energy

EA Energy is bringing reliable and sustainable electricity to the communities of Abaco and Eleuthera through the development of two state-of-the-art hybrid energy facilities. These projects are designed to meet demand on both islands through a resilient microgrid system that utilizes solar power, battery storage, and natural gas engines.

Each facility will be located adjacent to existing BPL infrastructure on government-provided land. In Abaco, the facility will include 30 MW of natural gas engines, 15 MWp of solar panels, and 15 MWh of battery storage. In Eleuthera, the system will feature 20 MW of natural gas engines, 10 MWp of solar panels, and 10 MWh of battery storage.

The three technologies will work in harmony to generate electricity. LNG will be transported to the islands and will be fed into high-efficiency engines to provide a stable and substantial share of electricity. Solar PV panels will harness sunlight to supply power and charge the battery storage system, which stores excess solar energy and provides fast-response backup during demand spikes, enhancing grid stability and efficiency.

These hybrid energy developments will be delivered using modern engineering practices, Tier 1 equipment, and internationally recognized standards. They will promote energy independence, lower greenhouse gas emissions, and support a more resilient and forward-looking energy future for Abaco and Eleuthera.



The Department of Environmental Planning & Protection

Ministry of the Environment and Natural Resources
Ground Floor,Charlotte House, Shirley Street

DEPARTMENT OF ENVIRONMENTAL PLANNING AND PROTECTION

NOTICE OF PUBLIC CONSULTATION

The public is hereby advised that EA Energy Ltd. is proposing to carry out a project on **Eleuthera Island**. The public is invited to participate in a public consultation meeting to be held **Thursday of March 12th, 2026, at 6:00pm - 8:00pm** by the project proponent to hear and discuss matters relating to the proposed project. The consultation meeting will be held at **Worker's House Hall, Governor's Harbour.**

Virtually via Zoom at:
https://us02web.zoom.us/webinar/register/WN_mKigpjxWTS6nxONUhiBGaQ

A general description of the project is as follows:

EA Energy Ltd. will be installing **a hybrid microgrid system**, consisting of approximately 30MW of LNG gas engines, 15MW of solar plant and 15 MWh of battery storage. This plant will be located adjacent to the existing BPL plant in Wilson city.

The project environmental document(s) are available on **www.russellcraigassociates.com**.

The general public and interested parties are invited to submit written comments to the Department of Environmental Planning and Protection at **information@depp.gov.bs** and **abaco@depp.gov.bs** with respect to the proposed project.

The general public and interested parties are invited to submit written comments to the Developer's Environmentalist of Record **info@russellcraigassociates.com** with respect to the proposed project.

The Project Activity is intended to be developed as a carbon emission reduction project, and stakeholder engagement is considered a key component of ensuring transparency, sustainability, and positive social and environmental outcomes.

P.O. Box N-7132 Telephone: (242) 322-4546
Nassau, The Bahamas Fax: (242) 326-3509
www.depp.gov.bs

The Department of Environmental Planning & Protection

Ministry of the Environment and Natural Resources
Ground Floor,Charlotte House, Shirley Street

DEPARTMENT OF ENVIRONMENTAL PLANNING AND PROTECTION

NOTICE OF PUBLIC CONSULTATION

The public is hereby advised that EA Energy Ltd. is proposing to carry out a project on **Abaco Island**. The public is invited to participate in a public consultation meeting to be held **Tuesday of March 10th, 2026, at 6:00pm** by the project proponent to hear and discuss matters relating to the proposed project. The consultation meeting will be held at **Friendship Tabernacle Church Hall, Dundas Town.**

Virtually via Zoom at:
https://us02web.zoom.us/webinar/register/WN_Uk4ZfP4VR3Gwq3U3xKivfg

A general description of the project is as follows:

EA Energy Ltd. will be installing **a hybrid microgrid system**, consisting of approximately 30MW of LNG gas engines, 15MW of solar plant and 15 MWh of battery storage. This plant will be located adjacent to the existing BPL plant in Wilson city.

The project environmental document(s) are available on **www.russellcraigassociates.com**.

The general public and interested parties are invited to submit written comments to the Department of Environmental Planning and Protection at **information@depp.gov.bs** and **abaco@depp.gov.bs** with respect to the proposed project.

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