Early Warning System

CDB-2013-POWERBELIZEVI

Sixth Power Project



Early Warning System Sixth Power Project

Quick Facts

Countries	Belize
Specific Location	Belcogen, Corozal, Orange Walk
Financial Institutions	Caribbean Development Bank (CDB)
Status	Active
Bank Risk Rating	U
Voting Date	2013-12-01
Borrower	Belize Electricity Limited
Sectors	Energy, Infrastructure
Project Cost (USD)	\$ 15.21 million

Project Description

According to the CDB, the project will improve the reliability of Belize's sub-transmission and distribution systems, delivering quality power supply to customers in an efficient manner, with sufficient capacity that caters to increased projected demand for electricity in four major load centres across the country to 2030.

Investment Description

• Caribbean Development Bank (CDB)

Private Actors Description

As stated on the companies' websites:

Belize Electricity Limited is the primary distributor of electricity in Belize, Central America. Aggregate energy sold in 2019 was 588.4 gigawatt hours. The Company served a customer base of over 100,000 accounts with peak power demand of approximately 105.6 megawatts during the year.

For more than 20 years APS Power Solutions has been dedicated to providing products and services for developing, improving and maintaining the electrical infrastructures in South America, Central America and the Caribbean. Our core competencies are focused in the Generation, Transmission, and Distribution segment of the electrical utility, industrial, and commercial market.

ABB's Electrification business offers a wide-ranging portfolio of products, digital solutions and services, from substation to socket, enabling safe, smart and sustainable electrification. Offerings encompass digital and connected innovations for low-and medium-voltage, including EV infrastructure, solar inverters, modular substations, distribution automation, power protection, wiring accessories, switchgear, enclosures, cabling, sensing and control.

The relocation of the Power Switch Division of Siemens Energy & Automation from Portland, Oregon to Jackson, Mississippi gave three former Siemens employees the impetus to begin a new switch corporation. The switch company, headed by Art Crino, P.E., was founded upon their stringent criteria; build a superior product and support it with superior customer service. Pacific Air Switch Corporation, PASCOR, was thus founded in the fall of 1988.

As stated by Bloomberg, Advanced Control Systems Inc a provider of smart grid solutions to the electric industry. The Company supplies an integrated real-time distribution and outage management system and establish standards-based advanced automation solutions. Advanced Control Systems serves customers in the United States.



Early Warning System

Sixth Power Project

Private Actor 1	Private Actor 1 Role	Private Actor 1 Sector	Relation	Private Actor 2	Private Actor 2 Role	Private Actor 2 Sector
-	-	-	-	ABB Group	Parent Company	Energy
-	-	-	-	Advanced Control Systems Inc.	Contractor	Energy
-	-	-	-	APS Power Solutions LLC	Contractor	Energy
-	-	-	-	Belize Electricity Limited	Client	Energy
-	-	-	-	Pacific Air Switch Corporation (PASCOR)	Contractor	Energy

Contact Information

Borrower - Belize Electricity Limited:

Address: 2 1/2 Miles Philip Goldson Highway, P.O.Box 327, Belize City, Belize

Email: info@bel.com.bz Phone: +501 2270954

Website: https://www.bel.com.bz/

Contractors -

APS Power Solutions LLC:

Address: 319 Vann Drive St., E196 Jackson, TN 38305, USA

Phone: +1 731-891-1139

Website: https://www.apsps.net/

Pacific Air Switch Corporation (PASCOR):

Address: 2615 23rd Avenue, Forest Grove, Oregon 97116, United States

Phone: +1(503) 359-3939 Website: https://pascor.com/

Advanced Control Systems Inc.:

Address: 2540 East Franklin Road, Meridian, ID 83642, USA

Phone: +12083625858

Website: https://advancedcontrol.com/

ABB Group:

Website: https://new.abb.com/

Phones -

Colombia: +57 601 508 6855 Panama: +507 836 5605

Email -

Colombia: contact.center@co.abb.com Panama: contact.center@pa.abb.com

Addresses -

Colombia: Avenida Carrera 45 No. 108-27, Torre 1, Piso 12, Centro Empresarial Paralelo 108 (Autopista Norte), Bogotá D.C.,

Colombia

Panama: International Business Park, Blvd., Panamá Pacífico, Edificio 3855, Piso 6

ACCOUNTABILITY MECHANISM OF THE CDB

Complaints about suspected fraud and/or corruption may be submitted to the Office of Integrity, Compliance and Accountability. Allegations may be made by a variety of sources including staff, consultants, contractors, and other persons who may consider themselves participants in, witness to or victims of wrongdoing.

To make a complaint, access the following webpage: https://secure.ethicspoint.com/domain/media/en/gui/55678/index.html.



Early Warning System Sixth Power Project

Bank Documents

- CONTRACT AWARD INFORMATION GOODS
- Contract Award Notice Goods

Other Related Projects

• CDB-2019-POWERBELIZE7 Seventh Power Project (Caye Caulker Submarine)