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DB Reference N°: IDB-C2086273-01/24

Project Country: Guyana

Institution: Inter-American Development Bank

Sector: Electrical Power, Renewable Energy

Project: Engineering Procurement and Construction of Five (5) Utility Scale Ground-Mounted Solar PV Plants

with Battery Energy Storage Systems – Two (2) Lots

Loan N°./Financing: GRT/NG-19288-GY

Contractor:

Contract Amount: Project ID: GY-G1007

Borrower/Bid No: GUYSOL-ICB-001-2022

Name of Employer: Guyana Power and Light Inc.

Address of Employer: 103 Carmichael Street, Georgetown, Guyana

Name of Procurement: Engineering Procurement and Construction of Five (5) Utility Scale Ground-Mounted

Solar PV Plants with Battery Energy Storage Systems: Two (2) Lots

Reference No.: ICB No. GUYSOL-ICB-001-2022

Procurement Method: International Competitive Bidding (ICB)

The Contracts were awarded as follow:

Name of Contract: Engineering Procurement and Construction of Five (5) Utility Scale Ground-Mounted Solar PV Plants with Battery Energy Storage Systems – Two (2) Lots

PV Plants with battery Energy Storage Systems – Two (2) Lots

Contract Reference No.: GUYSOL-C1-001-2024

Bid No.: 8

Name of Bidder: Joint Venture of SUMEC-XJ Group

Contract Award Price Lot No. 2: USD19,249,171.00

Contract Award Price Lot No. 3: USD18,545,241.00

Duration of Contract: 18 months excluding Defects Liability Period

Summary Scope of Contract:

The scope includes: engineer, design, procure, assist in permit documentation (with GPL), construct, interconnect, commission (including training), start-up and test a turnkey PV System (2 Lots 5 Plants) and BESS (Lot 3 only) which is built to the required capacity, quality, and meets commissioning and testing requirements identified by the Owner.