

# **CONTRACT AWARD INFORMATION – CONSULTANCY SERVICES**

## **Power Project Suriname – Electricity System Upgrade and Expansion project**

### **Dynamic Stability Study for Suriname Power System**

**CDB – 930 – 014**

#### **1. Summary of Scores:**

<b>Names of Shortlisted Consultants</b>		<b>FICHTNER</b>	<b>CESI</b>
	Country	Germany	Italy
Technical Proposal Scores	Specific Experience	3.2	4.8
	Methodology	19.3	39.8
	Key Experts	45.1	49.4
	Knowledge Transfer	4.8	5.0
	Total	72.4	99.0
Financial Proposal	Submitted Price		\$ 333,000.00
	Evaluated Price		\$ 333,000.00
	Total Combined Score		99.0
	Final Rank		1

**Names of all shortlisted firms with and without bids in below table**

Firm	Bid submission
1. Centro Elettotecnico Sperimentale Italiano Giacinto Motta S.p.A. (CESI S.p.A.)	YES
2. Fichtner GmbH & Co. KG	YES
3. Manitoba Hydro International Ltd.	NO
4. Tnei Service Ltd.	NO

2. Name of Successful Consultant: **CESI**
3. Successful Proposal's Price: **USD 333,000.00**
4. Commencement Date of Contract: **Jan 2021**
5. Duration of Contract: **Six (12) Months (taking into account this might change due to the covid-19 pandemic)**
6. Summary Scope of Contract:

**The objective of the consultancy is to conduct a stability analysis of the Energie Voorziening Paramaribo (EPAR) power system, servicing Paramaribo and surrounding areas in order to ensure stable operation of the existing power system and to provide a baseline by which to analyse the future changes on the system and the consequential operational adjustments that will be necessary to ensure stability of the power grid. The scope of services will include, among other tasks: Power System Stability Study, Power Plant Testing & Network Relay Coordination Study**

**Note: Method of Evaluation:**

**Minimum Technical Proposal Score required to open Financial Proposal: 85 points**