Summary the Terms of Reference (TOR) for the Conduct of Competitive Selection Process (CSP) by Tablas Island Electric Cooperative, Inc. (TIELCO) for its New Power Provider (NPP) for Intermediate, Peaking, and Reserve Requirements

TERMS OF REFERENCE	DESCRIPTION	REQUIREMENT	
Type of Contract	Firm	Intermediate, peaking, and reserve	
Contracted Capacity (MW)	13.7 MW with N-1	Initial (1 December 2023): 5.3 MW After 3 years (1 December 2026): 13.7 MW	
Contracted Energy (kWh per month or year)		No MEOT. Bidders may refer to TIELCO's forecasted kWh consumption in the PSPP to package their bids accordingly. However, TIELCO shall not be bound to observe any bandwidth with respect to kWh consumption.	
Contract Duration		Eleven (11) years, or until 31 August 2034	
Commercial Operation Date or Target Delivery Date (MM/DD/YYYY)	COD	1 December 2023	
Schedule of Delivery	Dispatch schedule	The winning NPP shall ensure that all Dispatch Instructions the System Operator are implemented in accordance with the existing applicable laws and contracts.	
Tariff Structure	Shall be broken down into:	There will be no upper limits in the TOR as the bids will tend to crowd around the bounds, leading to higher bids	
	Capital Recovery Fee	P/kWh, fixed (indexation or escalation will not be allowed)	
	Fixed O&M	P/kWh, adjusted according to monthly CPI	
	Variable O&M	P/kWh, adjusted according to monthly CPI	



TERMS OF			
REFERENCE	DESCRIPTION	REQUIREMENT	
		Evaluated as 55 P/L x Fuel	
	Fuel Fee	Rate (not to exceed 0.285	
		L/kWh) Evaluated as 250 P/L x	
	Lube Oil Fee	Lube Oil Rate (not to	
	Lube Oli Fee	exceed 0.001 L/kWh)	
	TCGR	Total bid, P/kWh	
utage Allowance per		ntain 24-hour availability of	
Plant	supply to TIELCO despite no required MEOT.		
	Upon COD, any accumulated period of material non-		
	performance, which consists of failure to deliver		
	contracted quantities for at least two (2) months within		
Force Majeure	the immediately preceding six (6) months, which is not		
	due to Force Majeure events, shall be sufficient grounds		
	for possible termination of the PSA by TIELCO and forfeiture of the Performance Security.		
Replacement Power		ce Security.	
Currency	Not applicable PhP		
Currency	TIELCO and the winning N	PP shall abide by ERC's	
Regulatory Approvals	determination of the rates. Any modification of the PSA		
	terms as dictated by ERC shall not be a ground for		
	termination of the PSA.		
Penalties	The winning NPP shall be subject to a penalty rate in		
	P/kWh equal to the ERC-approved TCGR for unserved		
	energy that is not due to Force Majeure events,		
	distribution-side outages, or justifiable fuel supply		
	shortages. The total amour		
	0 1	es to TIELCO or paid directly to TIELCO as ed appropriate by TIELCO.	
Source of Power	Technology-neutral / open technology		
Plant Capacity	Initial: 5.3 MW with N-1	No constraints on location	
		San Agustin: 3.6 MW	
	After 3 years: 13.7 MW	Alcantara: 3.2 MW	
	with N-1	Sta. Fe: 2.1 MW	
		SUWECO Bus: 4.8 MW	
chnical Specifications	Power factor between 0.85 lagging and 0.85 leading		
	Newly-manufactured (not e	arlier than 2018)	
	Capable of black start		
Take-off Structure	The delivery and metering points shall be at the connection points to TIELCO's 13.2-kV distribution		
iant-on Structure	system.		
	With the capability to operate the required generation		
igibility Requirements	facilities as evidenced by th		
-9	and qualifications and capabilities of technical staff		
	Not "blacklisted" or barred from participating in a		
	Competitive Selection Process or Bidding by any Electric		
Other Terms and	Cooperative or Distribution Utility and the government		
Conditions	or any of its agencies, offices, corporations, and Local		
conditions	Government Units.	es, corporations, and Local	

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