



Bantayan Island Electric Cooperative, Inc.
(BANELCO)
 Balintawak, Bantigue, Cebu

THIRD PARTY BIDS AND AWARDS COMMITTEE (TPBAC)
 SUPPLEMENTAL BID BULLETIN NO. 5

Invitation to Submit Bid for the Supply of Power to Bantayan Island Electric Cooperative, Inc.
 (BANELCO)
 COMPETITIVE SELECTION PROCESS (CSP)

This bulletin is issued to clarify, modify or amend the terms in the Terms of Reference and shall form part of it.

ISSUES		AMENDMENTS	
<p>▪ TERMS OF REFERENCE</p>		<p>▪ TERMS OF REFERENCE</p>	
<p>PLANT CAPACITY</p>	<p>Total Installed Capacity (MW) = 15MW + Cold Reserve + N-1</p> <p>NOTE: All Gensets should be manufactured not earlier than 2017. Cold Reserve and N-1 contingency Gensets should be of the same rated capacity of the largest genset. The largest genset should be capable to supply he BANELCO's base load during off-peak.</p>	<p>PLANT CAPACITY</p>	<p>Total Installed Capacity = 15MW+Cold Reserve</p> <p>NOTE: All Gensets should be manufactured not earlier than 2017. Cold reserve Genset should be of the same rated capacity of the largest genset. The largest genset should be capable to supply he BANELCO's base load during off-peak.</p>
<p>PLANT FUEL STORAGE CAPACITY</p>	<ul style="list-style-type: none"> • 8 Settling Tanks with 24,000 liters capacity each tank • 4 Service Tanks for bunker fuel with 15,000 liters capacity each tank • 2 Service Tanks for diesel fuel with 15,000 liters capacity each tank 	<p>PLANT FUEL STORAGE CAPACITY</p>	<p>The Plant Fuel Storage Capacity that can Supply the ten (10) day continuous operation of the Power Station in case of no fuel deliveries.</p>

All terms, conditions and instructions to bidders specified in the Bidding Documents and terms of Reference inconsistent with the Bid Bulletin are hereby superseded and modified accordingly.

Issued this 9th of September 2019 at Bantayan, Cebu.

ENGR. RONALD D. ALOYAN
 Chairman, Third Party Bids and Awards Committee