

GSIS BIDS AND AWARDS COMMITTEE FOR GOODS, SERVICES AND CONSULTANCY (CLUSTER 1)

Project Title: SUPPLY, DELIVERY, INSTALLATION AND COMMISSIONING OF GENERATOR SETS FOR THE GSIS BRANCHES

Bid Bulletin No. 5 30 January 2020

This bid bulletin is issued to re-schedule procurement activities for the project **Supply**, **Delivery**, **Installation and Commissioning of Generator Sets for the GSIS Branches**.

BIDDERS' QUERRY	GBAC'S REPLY
1. Are contactor type Synchronizing Panels acceptable?	Yes, it is acceptable as long as it is complete with safety relays.
2. Are solenoid type Automatic Transfer Switches (ATS) acceptable?	Yes, as long as it has a manual switching device option/override incase the automatic switching fails.
3. Is it acceptable that the Synchronizing Panel and ATS be in just a single/one metal enclosure?	Yes, as long as it will fit in the electrical room or any acceptable indoor area allowed by BMD and the GSIS Branch Office concerned.
4. Are locally made soundproof enclosures for the gensets acceptable?	Yes, it is acceptable as long as it complies with our technical specifications regarding the thickness and sound/noise level requirement.

For the guidance and information of all concerned.

(Original Signed)
SVP SEVERINA L. RESURRECCION

Chairperson

GBAC for Goods & Services and Consultancy - Cluster 1