

4 November 2019

Bid Bulletin No. 4

ITB-117-PHL-2019: Supply, Delivery, and Installation of a Secured High Frequency (HF) Voice and Data Communication System in Maguindanao and Manila, Philippines

Dear All,

Please find below clarifications to queries we have received with reference to the abovementioned project.

Clarifications from Diddon	Doornanaa
Clarifications from Bidders	Responses
 Should we provide a frequency manager? If yes, and his/her job is to monitor what 	The frequency manager is to be provided by the bidder. His/her qualifications must be sufficient
frequency/ies to use for HF propagation, will	to provide the optimum usability of HF
he/she be stationed in Maguindanao?	frequencies 24/7 and 365 days a year. He/she will be in charge of determining the correct
Frequency of HF radio to use varies from	frequencies for the stations in Maguindanao,
time to time. Frequency at Maguindanao maybe at	Camp Crame and Camp Aguinaldo for voice and
good level but not when signal is measured here in	data communications. The correct frequencies
Manila. Signal level of frequencies are measured from one station to another station using instruments.	will be utilized using the ALE of the HF radio.
If there is no instrument to use, it is difficult to	
pinpoint frequency at any time of the day.	
2. Is it possible to have a meeting to discuss the	We will notify if a prebid conference or site
specific requirements or will we be allowed to	inspection will be held. In the meantime, kindly
visit the actual setup in Camp Crame and the Maguindanao site?	send your clarifications. The bid submission deadline is on 11 November 2019, 6PM Manila
magamamao site :	Time.

Thank you.