

	Republic of the Philippines Department of Health BAGUIO GENERAL HOSPITAL AND MEDICAL CENTER Baguio City	
	BIDS AND AWARDS COMMITTEE SUPPLEMENTAL/BID BULLETIN	
	Form No.: MCC-BAC-013 Revision No.: 1 Effectivity Date: September 1, 2016	
Bid Bulletin No.: 2021-010 Date: November 9, 2021		
This Bid Bulletin No. 2021-010 is issued to modify or amend the Invitation to Bid of the projects: 1.) Procurement of Various Medical Supplies for COVID-19		
This shall form integral part of said Invitation to Bid.		
TECHNICAL SPECIFICATIONS		
ORIGINAL SPECS	AMENDED	
10. Sterile Water (1L) for high flow humidifier Unit of Measure: Plastic Bottle	10. Sterile Water (1L) for high flow humidifier Unit of Measure: Plastic Bottle / Sterile Bag	
15. Suction Catheter, closed circuit, 100% sealed connection to prevent cross contamination and escape of microorganism during suctioning, individually packed, sterile, double swivel connectors, with isolation valve latex and DEHP free, smooth upon withdrawal, can suck suction easily, catheter tip can be easily and fully withdrawn 1. Fr. 10 2. Must be able to connect to standard endotracheal tube 3. Suction connector port must fit to standard suction catheter machine suction tube 4. Must at least have the following parts: a. Patient end connector (fit to ET or filter) b. Breath airway connector (connects with breathing circuit/ breathing machine c. Medicine injection port/ flushing port d. Close and open valve e. Suction catheter f. PU sleeve g. Suction control valve with lock h. Suction catheter connector	15. Suction Catheter, closed circuit, 100% sealed connection to prevent cross contamination and escape of microorganism during suctioning, individually packed, sterile, double swivel connectors, with isolation valve latex and DEHP free, smooth upon withdrawal, can suck secretions easily, catheter tip can be easily and fully withdrawn 1. Fr. 10 2. Must be able to connect to standard endotracheal tube 3. Suction connector port must fit to standard suction catheter machine suction tube 4. Must at least have the following parts: a. Patient end connector (fit to ET or filter) b. Breath airway connector (connects with breathing circuit/ breathing machine c. Medicine injection port/ flushing port d. Close and open valve e. Suction catheter f. PU sleeve g. Suction control valve with lock h. Suction catheter connector	
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