



BIDS AND AWARDS COMMITTEE

SUPPLEMENTAL BID BULLETIN

Addendum No. 1

07 January 2019

**REF: RE-BIDDING OF FORTY-FIVE (45) UNITS
OF EMERGENCY MEDICAL SERVICE VEHICLES (EMSVs)**

The Bids and Awards Committee (BAC) hereby issues this Supplemental Bid Bulletin or Addendum No. 1 to inform the prospective Bidders on the modifications made in the bidding documents for the project, as follows:

1. Similar contract of the project shall refer to the supply and delivery of ambulance vehicles.
2. The designated warehouse to be provided by the Supplier shall be situated within a 25 kilometer radius from PCSO Main Office in Shaw Boulevard, Mandaluyong City.
3. Modifications in the Technical Specifications, as enumerated below:

AS INDICATED IN THE BIDDING DOCUMENTS		MODIFICATIONS	
I. A.I- ACCESSORIES			
4.	Flash lights with extra batteries and bulbs Equipped	4.	LED flashlight with extra batteries Equipped
II. AMBULANCE COMPARTMENT/BODY			
4.	Medical Cabinet (Left side) Built-in <ul style="list-style-type: none">• Must have appropriate mounts designed to accommodate and be able to contain the required Emergency Equipment, Supplies and Medicines.• Storage cabinets / drawers shall be easily opened but	4.	Medical Cabinet (Left side) Built-in <ul style="list-style-type: none">• Must have appropriate mounts designed to accommodate and be able to contain the required Emergency Equipment, Supplies and Medicines.• Storage cabinets / drawers shall be easily opened but

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	<p>shall not come open while in transit. For rapid identification of contents, medical supply cabinets shall have shatter-proof, transparent, sliding doors.</p> <ul style="list-style-type: none"> Firmly anchored (bolted or welded) to tapping plates of the body structure Storage compartments shall be divided into sections (drawers shall be marine style slide or tilt; all shelves shall be removable) 		<p>shall not come open while in transit. For rapid identification of contents, medical supply cabinets shall have shatter-proof, transparent, sliding doors.</p> <ul style="list-style-type: none"> Firmly anchored (bolted or welded) to tapping plates of the body structure Storage compartments shall be divided into sections (drawers shall be marine style slide or tilt)
6.	<p>Ventilation System</p> <p>Ceiling-mounted exhaust fan</p>	6.	Remove Item 6.
MONITORING AND DEFIBRILLATION (Trained Team)			
1.	<p>Automatic External Defibrillator (AED)</p> <ul style="list-style-type: none"> Lightweight Provides rescuers with real time feedback for both depth and rate of chest compressions during CPR. Automatic preprogrammed selection (120J, 150J, 200J) CPR metronome rate-variable 60 to 100 CPM Power-Replaceable type 123 A photo flash lithium battery Charge hold time – 30 seconds 	1.	<p>Automatic External Defibrillator (AED)</p> <ul style="list-style-type: none"> Lightweight Provides rescuers with real time feedback for both depth and rate of chest compressions during CPR. Automatic preprogrammed selection (120J, 150J, 200J) CPR metronome rate-variable 60 to 100 CPM Replaceable lithium battery Charge hold time – 30 seconds
6.	<p>Sphygmomanometer (non-mercurial with infant, pediatric and adult cuff)</p> <ul style="list-style-type: none"> Non-mercurial With adult, pediatric and infant cuff 	6.	<p>Sphygmomanometer (non-mercurial with infant, pediatric and adult cuff)</p> <ul style="list-style-type: none"> Non-mercurial With adult, pediatric and infant cuff Aneroid

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COMMUNICATION EQUIPMENT			
1.	Two-way radio communication – installed	1.	Equipped with one (1) pair of non -specific type of hand-held short- ranged radio communication

ALL OTHER MATTERS NOT INCLUDED IN THIS ADDENDUM ARE HEREBY MAINTAINED BY THIS COMMITTEE.

For the information and guidance of all concerned.

LAURO A. PATIAG
BAC Chairperson


