



SUPPLEMENTAL/ BID BULLETIN NO. 1

IB2024 – 067E

PROCUREMENT OF RADIANT WARMER WITH BUILT-IN WEIGHING SCALE

This Supplemental/Bid Bulletin No. 1 is being issued to revise provisions/specifications in the Bidding Documents for a forecited project:

1. Query during Pre-bidding Conference:		
Technical Specifications	Query	Response of the End User Unit
Distance from heater to mattress: 80cm	Distance from heater to mattress: 80cm (± 2 cm per dimension) for clarification	Distance from heater to mattress: 80cm GRANTED
Mattress size: at least 78cm x 64cm	Mattress size: at least ± 78 cm x 64cm (± 5 cm per dimension)	Mattress size: at least ± 78 cm x 64cm (± 5 cm per dimension) GRANTED

Bidders are advised to use the **following attached forms and submit them together with all required documents for the submission of bids on the 7th day of August 2024, 9:00 AM:**

This Supplemental/Bid Bulletin No. 1 shall be integral to the Bidding Documents. All other provisions indicated in the bidding documents not affected by this Supplemental/Bid Bulletin No. 1 shall remain in effect.

For guidance and information of all concerned.

Issued this 31st day of July 2024 in MMCHD

Approved by:


JEREMIAS FRANCIS Y. CHAN, MD
Licensing Officer V / BAC Chairperson



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Republic of the Philippines
Department of Health
Metro Manila Center for Health Development

TECHNICAL SPECIFICATIONS

Item No. 1	RADIANT WARMER WITH BUILT-IN WEIGHING SCALE	Qty./Unit	6 Units
Name of Manufacturer:			Country of Origin
Brand:			Model: (if applicable)
ABC: 3,480,000.00			
PURCHASER'S SPECIFICATION			STATEMENT OF COMPLIANCE
<p>TECHNICAL SPECIFICATIONS:</p> <ul style="list-style-type: none"> • Microprocessor based servo controlled temperature system • Has three modes: pre-warm, manual or automatic • Set temperature and skin temperature are displayed separately • Heater head is inclined for convenient X-rays • Heater is made of carbon steel • With audible and visual alarms functions for: <ul style="list-style-type: none"> - Power failure - Temperature deviation - Temperature sensor failure - Skin temperature failure - Over temperature • With APGAR timer to record therapy time • With X-ray cassette under infant bed • Has LED observation light with adjustable brightness • With LED phototherapy unit and oxygen supply system • With built in low pressure aspirator • With RS-232 connector • With 2 trays and 2 drawers • With built-in weighing scale • Skin temperature control range: 32°C ~ 38°C • Mattress temperature uniformity: <2°C • Infant bed tilt angle: ±12° • Warm-up time from 25°: less than 30 mins • <i>Distance from heater to mattress: 80cm(±2cm per dimension)</i> • <i>Mattress size: at least ±78cm x 64cm (±5cm per dimension)</i> • LED phototherapy light (36 cm): 1450-4500 µw/cm² • LED phototherapy light (50 cm): 800-2500 µw/cm² • Oxygen flow meter: 0-10L/min • Dimensions: Manufacturer's Standard 			
<p>REQUIREMENTS, if awarded the contract</p> <p>1. Completion Period: The delivery, installation, testing and commissioning of the equipment and its accessories, including the training of end-users and maintenance staff must be completed within 60 calendar days upon receipt of Notice to Proceed.</p> <p>2. Testing: Prior to acceptance, the end user shall conduct a physical inspection and functionality test. The equipment must be functioning and must have no physical damage and defect.</p> <p>3. Training: The supplier shall provide a training on the proper use and</p>			

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