

Section VII. Technical Specifications

Technical Specifications

Item	Specification	Statement of Compliance
		<i>[Bidders must state here either “Comply” or “Not Comply” against each of the individual parameters of each Specification stating the corresponding performance parameter of the equipment offered. Statements of “Comply” or “Not Comply” must be supported by evidence in a Bidders Bid and cross-referenced to that evidence. Evidence shall be in the form of manufacturer’s un-amended sales literature, unconditional statements of specification and compliance issued by the manufacturer, samples, independent test data etc., as appropriate. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidder’s statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or supplier liable for prosecution subject to the applicable laws and issuances.]</i>

ITEM NO.	ITEMS	SPECIFICATIONS	UNIT	STATEMENT OF COMPLIANCE
1	Cannula	oxygen, 2 prong nasal, plastic, disposable, adult	piece	
2	Cannula	oxygen, 2 prong nasal, plastic, disposable, pedia	piece	
3	Cannula	oxygen, 2 prong nasal for pre-term, silicone, soft, lightweight clear material, latex free; curved tapered nasal prongs; 3-channel safety tubing	piece	
4	Cannula (RAM)	soft curved prongs, kink resistant, latex free, DEHP free, size 0, nasal non-invasive ventilation for pre-term	piece	
5	Cannula (RAM)	soft curved prongs, kink resistant, latex free, DEHP free, size 1, nasal non-invasive ventilation for full-term	piece	

ITEM NO.	ITEMS	SPECIFICATIONS	UNIT	STATEMENT OF COMPLIANCE
6	Catheter	foley, silicon coated, sterile, disposable, needleless injection port, fr. 10	piece	
7	Catheter	foley, rubber, sterile, disposable, needleless injection port, fr. 12	piece	
8	Catheter	foley, rubber, sterile, disposable, needleless injection port, fr. 14	piece	
9	Catheter	foley, rubber, sterile, disposable, needleless injection port, fr. 16	piece	
10	Catheter	intrajugular, dual lumen, silicon curve or straight extension, kink resistant, fr. 11.5-14 x 15-16cm, component: 1 piece 18G introducer needle, 1 piece J/straight 0.035"x70cm easy to use guidewire, 2 pieces tissue dilators, 2 pieces island dressings, 2 pieces sealing caps	piece	
11	Catheter	intrajugular, triple lumen, silicon curve or straight extension, kink resistant, fr. 11.5-12x15-16cm, component: 1 piece 18G introducer needle, 1 piece J/straight 0.035"x70cm easy to use guidewire, 2 pieces tissue dilators, 2 pieces island dressings, 3 pieces sealing caps	piece	
12	Catheter	Pigtail catheter, 12frx25cm, sterile	piece	
13	Catheter	Pigtail catheter, 14frx25cm, sterile	piece	
14	Catheter	suction, sterile, disposable, plastic with finger tip control fr.5	piece	
15	Catheter	suction, sterile, disposable, plastic with finger tip control fr.8	piece	
16	Catheter	suction, sterile, disposable, plastic with finger tip control fr.10	piece	
17	Catheter	suction, sterile, disposable, plastic with finger tip control fr.14	piece	
18	Catheter	suction, sterile, disposable, plastic with finger tip control fr.16	piece	
19	Catheter	thoracic, radio opaque with connector, disposable, fr.32	piece	
ITEM NO.	ITEMS	SPECIFICATIONS	UNIT	STATEMENT OF COMPLIANCE

20	Catheter	umbilical, french 5 - Catheter in xray-opaque and transparent PVC, can be used for parenteral nutrition, drug administration, exchange transfusion, blood sampling or for umbilical arterial catheterisation (blood gas analysis, blood pressure measurement); Distance markings every centimeter from 5 to 25 cm.; single lumen; length 37cm	piece	
21	Catheter	umbilical, french 3.5 - Catheter in xray-opaque and transparent PVC, can be used for parenteral nutrition, drug administration, exchange transfusion, blood sampling or for umbilical arterial catheterisation (blood gas analysis, blood pressure measurement); Distance markings every centimeter from 5 to 25 cm.; single lumen; length 37cm	piece	
22	Connector	Oxygen Y-connector - to make it possible to split one oxygen tubing line to two lines; latex-free,	piece	
23	Mask	oxygen, plastic, with elastic strap and connecting tube, adult	piece	
24	Mask	oxygen, plastic, with elastic strap and connecting tube, pedia	piece	
25	Face Mask	surgical, disposable, ear loop with high filtration capacity, hypoallergenic, pliable nose bar, 3-ply, size: at least 17.5 x 9.5cm, 50 pieces per box or bundle. The brand being offered must have at least one (1) of the following documents: 1. Philippine Food and Drug Administration (FDA) Notified Medical Face Mask under FDA Advisory No. 2020-1181 2. Philippine Food and Drug Administration (FDA) Certificate of Medical Device Notification (CMDN) 3. Philippine Food and Drug Administration (FDA) Certificate of Exemption (COE)	box	
26	Tenckhoff Catheter	Tenckhoff Catheter, Universal, 2 Cuff, Fr 15 47-63 cm, coiled	piece	
27	Tenckhoff Catheter	Pediatric Tenckhoff Catheter, 2 Cuff, 32cm	piece	
28	Vascular Catheter	Double Lumen Temporary Hemodialysis Pediatric Catheter (9F x 12 cm)	piece	
29	Vascular Catheter	Permanent Hemodialysis Catheter Split type - Fr 14 x 19cm with stylet	piece	
30	Vascular Catheter	Permanent Hemodialysis Catheter Split type - Fr 14 x 23cm with stylet	piece	
31	Vascular Catheter	Permanent Hemodialysis Catheter symmetric tip type - Fr 14.5 x 19cm with stylet	piece	
32	Vascular Catheter	Permanent Hemodialysis Catheter symmetric tip type - Fr 14.5 x 23 cm with stylet	piece	
33	Vascular Catheter	Plastic Port Catheter - CT rated and MRI compatible, Fr 9.6	piece	
ITEM NO.	ITEMS	SPECIFICATIONS	UNIT	STATEMENT OF COMPLIANCE

34	Vascular Catheter	Multi-lumen infusion Catheter Quad Lumen Fr 8.5 x 20cm	piece	
35	Vascular Catheter	Peripherally inserted central Catheter, trimmable, triple lumen Fr 6 x 60cm	piece	

TERMS & CONDITIONS:

1. The quantities specified are the estimated quantities only and may be decreased based on the actual need of the hospital and availability of fund. It is understood that EAMC is not bound to purchase all of the quantities/items called for in Invitation to Bid (ITB).

2. Deliveries shall have at least eighteen (18) months expiration date/shelf-life. For items with shorter expiration date, the Supplier shall submit an assurance letter prior to deliver for approval of the Head of the Procuring Entity (HOPE) or his authorized representative.

<i>Conforme:</i>
<i>Company/Bidder's Name:</i>
<i>Name and Signature of Authorized Representative:</i>
<i>Date:</i>