



GOVERNMENT OF KARNATAKA  
**KARNATAKA STATE DRUG LOGISTICS & WAREHOUSING SOCIETY®**

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No. KDL/EOPT/Covid-19/KCG/70/2020-21

Dated: 3 /09/2020

**CORRIGENDUM**

**INVITATION FOR QUOTATIONS (IFQ) FOR SUPPLY AND INSTALLATION MEDICAL EQUIPMENTS FOR KCG FOR COVID-19 PANDEMIC.**

Sl. No	Name of the Item	Existing Clause		Changed to	
		Sl.No	Item name	Item name	Changed Qty
1	T-Pieces	1	T-Pieces	T-Pieces	500
		<b>Technical Specification:</b> <ul style="list-style-type: none"><li>Medical Grade Manometer</li><li>Accuracy up to 40 cmH2O (+/- 1.6 cm H2O)</li><li>Each manometer to be individually calibrated during manufacturing, ensuring pressure are accurately measured and displayed and consistently delivered</li><li>Fast-acting needle and easy-to-read dial.</li><li>PIP Control: Easy to grip knob for adjustment of exact Peak Inspiratory Pressure (PIP).</li><li>Convenient Mounting Options: A range of mounting options to be available for bed and pole set ups in L&amp;D and the NICU and on transports and in other departments.</li></ul> <b>Complete Accessory Range:</b> <ul style="list-style-type: none"><li>Availability of complete range of accessories including gas supply line and full range of infant resuscitation masks.</li><li>Ergonomic T-Piece circuit.</li><li>5 Peep facility valve to be included in the circuit.</li></ul> <b>Maintenance &amp; Operability:</b> <ul style="list-style-type: none"><li>Technical manual with maintenance and first line technical intervention instructions, in English</li><li>List of priced accessories</li></ul>		<b>Specification T piece - 500 No.s</b> <ol style="list-style-type: none"><li>it should be utilised in a wide range of clinical applications including physiotherapy, patient transfer, resuscitation.</li><li>it should be used for both spontaneously breathing and hand ventilated patients in operating department.</li><li>The bagging system should incorporate a CO2 monitoring elbow at the patient end for direct sampling.</li><li>the anaesthetic breathing system with 2L bag, &gt;1.6m for adult patient group</li><li>it should have APL valve T piece and lure lock port</li><li>It should be used for resuscitation, Bagging, Transportation induction and for oxygen concentration systems.</li><li>Should be CE certified.</li></ol>	

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2	Multichannel coloured Monitors with ETCO <sub>2</sub> , 5-parameters smart"	<table border="1"> <thead> <tr> <th>Sl. No</th> <th>Item name</th> <th>No. of Qty</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Multichannel coloured Monitors with ETCO<sub>2</sub>, 5- parameters smart"</td> <td>60</td> </tr> </tbody> </table>	Sl. No	Item name	No. of Qty	1	Multichannel coloured Monitors with ETCO <sub>2</sub> , 5- parameters smart"	60	<table border="1"> <thead> <tr> <th>Sl. No</th> <th>Item name</th> <th>Changed Qty</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Multichannel coloured Monitors with ETCO<sub>2</sub>, 5- parameters smart"</td> <td>80</td> </tr> </tbody> </table> <p><b>Multi Channel Monitor-80 Nos of 5 parameters</b></p> <ol style="list-style-type: none"> <li>ECG/EKG (Electrocardiograph)</li> <li>NIBP (Non Invasive blood Pressure)</li> <li>SPO<sub>2</sub>: Measurement range: 1%~100%; accuracy: ±2% (Adult/Child, in non-motion state), ±3% (Adult/Child, in motion state) or ±3% (Neonate, in motion or non motion state) within the measurement range of 70%~100%.1%~69% is not defined. PR measurement: 25bpm~300bpm.</li> <li>ETCO<sub>2</sub> (end tidal carbon dioxide capnography)</li> <li>RR (Respiratory rate)</li> </ol>	Sl. No	Item name	Changed Qty	1	Multichannel coloured Monitors with ETCO <sub>2</sub> , 5- parameters smart"	80
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			<p>measurement: 25bpm~300bpm.</p> <ol style="list-style-type: none"> <li>4. ETCO2 (end tidal carbon dioxide capnography)</li> <li>5. RR (Respiratory rate)</li> <li>6. IBP (Invasive blood pressure)</li> <li>7. Temperature</li> </ol>



**Medical Superintendent  
K.C General Hospital, Bengaluru**



**Chief Supervisor (Eqpt)  
KSDLWS Bengaluru**



**Commissioner  
Food Safety and Standard Authority and  
Director, KSDLWS Bengaluru**