

अखिल भारतीय आयुर्विज्ञान संस्थान, रायपुर (छत्तीसगढ़)

All India Institute of Medical Sciences, Raipur (Chhattisgarh)

Tatibandh, GE Road, Raipur-492 099 (CG) www.aiimsraipur.edu.in

क्रमांक: AIIMS/R/CS/Pedia S./18/256/OT/Corrigendum/

दिनांक: 06/10/2018

Tender ID No.: 2018_IMSRP_375924_1

With reference to above tender ID No., the following amendment is being issued:-

Corrigendum -02

Page/Clause/P oint	Existing	To be read as
Page no. 18, point no 2	Display should be of 15" inch LCD /TFT inbuilt Color touch screen, preferably, navigate with a Swipe between Past, Present& Future information (additional Separate / Multiple display will not be acceptable).	Display should be of 12 " inch LCD /TFT inbuilt Color touch screen, preferably, navigate with a Swipe between Past, Present& Future information
Page no. 18, point no 3	Should display 4-waveform & 2-loop simultaneously on screen. Preferably should have preset configured screen layouts for different end users.	2-waveform & 2-loop simultaneously on screen. Preferably should have preset configured screen layout for different end user.
Page no. 18, point no 5	Ventilator should be Cart mounted & mobile on four castors.	Ventilator should be Cart mounted & mobile on four castors. The trolley provided should be the same manufacture as that of the ventilator.
Page no. 18, point no 6	The Ventilator should supply with reusable, electrically operated, independent of Flow, Aeroneb Pro nebulizer. It should follow Vibrating Mesh technology to produce <3- micron uniform particle size to save drug wastage	The Ventilator should supply with reusable, electrically operated, independent of Flow, Aeroneb Pro nebulizer or equivalent .it should follow Vibrating Mesh technology to produce <3-micron uniform partial size to save drug wastage
Page no. 18, point no 8	The ventilator should supply with a permanent (reusable) O2 sensor for Fio2, O2 sensor Monitoring should be covered under warranty & CMC.	The ventilator should supply with a permanent (reusable)/ Galvanic O2 sensor for Fio2, O2 sensor Monitoring should be covered under warranty & CMC.
Page no. 18, point no 11	Should have inbuilt battery backup at least 80 min for ventilator.	Should have inbuilt battery backup at least 60 min for ventilator.
Page no. 18, point no 14-e	Advanced mode like pressure controlled volume guaranteed/dual modes /PRVC/Auto flow / ASV / Smart care / NAVA / PAV, one of these.	 14 e 1- Advanced mode like pressure controlled volume guaranteed/dual modes /PRVC/Auto flow any one of this. 14 e 2- Advanced modes like ASV/Smart care/NAVA/ PAV/ bi–level VG ,one of these
Page no. 18, point no 15-b	PEEP up to 50 cm H2o or more.	PEEP up to 45cm H2O or more.
Page no. 19, point no 16- i	Integrated EtCO2 monitoring on ventilator screen by side stream technique. It should be from the same make as ventilator. It should be on screen integrated, volumetric EtCO2 measurement with ability to display trend as well.	Integrated EtCO2 monitoring on ventilator screen by main/side stream technique . It should be from the same make as ventilator. It should be on screen integrated, volumetric EtCO2 measurement with ability to display trend as well.
Page no. 19, point no 20-a	Reusable Neonatal and pediatric breathing cirduit – 1 each	Reusable Neonatal and pediatric breathing cirduit – 2 each

Page no. 19, point no 20-b	Reusable Expiratory valve/cassette - 2 no	Reusable Expiratory valve/cassette - 2 no This should be provided to ensure that one is available for use when the other goes for autoclave/ disinfection or fails, this should be user replaceable.
Page no. 20,	Reusable Exhale Flow sensor(Pediatric	20-c1, Reusable Exhale Flow sensor(Pediatric and
point no 20-c	and Neonatal) - 10 no	Neonatal) - 10 no
		20-c 2, There should be distal flow sensor to use when
		proximal flow sensor fails or not available –Qty 10
		Nos
Page no. 20,	Multiuse NIV Mask with 3 Sizes (L/M/S)	Multiuse NIV Mask with 3 Sizes $(L/M/S) - 1$ no. each
point no 20-h	– 1 no.	
Page no. 20,	Reusable Humidifier with accessories	1 Reusable Humidifier MR850 and 2 Nos
point no 20-1	compatible for pediatric and neonatal use-	accessories compatible for pediatric and neonatal
	2 each	use -2 each
New points		The equipment quoted should be latest and modern and should have been introduced within last 5 years.

All other terms and condition will remain unchanged.

भंडार अधिकारी अखिल भारतीय आयुर्विज्ञान संस्थान, रायपुर (छ.ग.)