

**CORRIGENDUM / ADDEMDUM**


S. No.	Ref. Page No. of Document	Existing specifications / item	Read as
1.	Page no. 34 / 72	<b>Laminar Flow</b>	
a.		External dimension should be approximately (Depth X width X Height) 660-686mm X 1930-2000mm X 1250-1335mm	External dimension should be approximately (Depth X width X Height) 660-700mmX1900-2000mmX1200-1400mm
b.		Working chamber tabletop should be made up of stainless steel. SS table should be integrated with two rectangular glass heating stage and should be of minimum size: 210 x 110 mm and should flush with SS table controlled by electronic temperature controller with digital display.	Word rectangular is DELETED
c.		CCD Camera- 1(chip)	DELETED
d.		Specification no. 31.n. Scientific Digital Camera for microscopy	Specification no. 31.n. quantity increased to 02nos.
e.		Specification no. 4- Filters: Carbon Pre-filters for VOC absorption and HEPA filtration	Filters: Carbon VOC filter, Pre-filter and HEPA filter
2.	Page no. 36 / 72	<b>CO2 incubator</b>	Specification no. 2- Control word should be read as maintained.
		Specification-2 - Humidity: Active sterile humidity control through vaporizing module operating at 120°C Measuring range 0-98% RH /Range 60-95% RH. System should have easy to set high -low humidity levels	Specification no. 2- Control word should be read as maintained.
		Specification-13 - Infrared Sensor based system. Specially NDIR CO2 Sensor	Infrared Sensor based system. Specially NDIR/TCD CO2 sensor
3.	Name of equipment	Tri-gas CO2 benchtop incubator for Human embryo	Equipment name as Trigas benchtop incubator for Human embryo culture with tri-gas mixer
b.		Specification-2 -Four or more chambers for placing Petri Dishes.	Four or more chambers for placing Petri Dishes. If make and model has less than FOUR chambers the quantity has to be adjusted to accommodate atleast FOUR petri dishes (1 in each chamber)
c.			Additional Specification no. 23 - Should be provided with US FDA /

			EU CE certified trigas mixer for benchtop incubator able to supply multiple bench top incubators.
4	Page no. 38 / 72	<b>Aspiration pump</b>	1 x 50ml - 02 nos. (1x50ml for individual vessel)
a.		Specification-5- Volume of overflow vessel 2x100ml	Gas cylinders for tri-gas mixer.
5.	Page no. 40 / 72	<b>Pre-mix gas for bench incubator</b>	Specification no. 1 - DELETED
a.		Specification-1- Composition: 6% CO2 / 5% O2 and balance N2 in air, high purity gas	Specification-6 - DELETED
6	Page no. 40 / 72	<b>Centrifuge</b>	
a.		Specification-6- Should have on-screen tube selection	
7.	Page no. 42 / 72	<b>Cryocans</b>	
a.		Specification-4(b)- 21-26 lit with neck diameter 50mm	21-26 lit with neck diameter 50mm-2 no (Transport cryocans)
8.	Page no. 43 / 72	<b>Warmer for oocyte retrieval</b>	
a.		Specification-5- Unit should have microprocessor based digital controller and voice command	Word voice command DELETED
9.	Page no. 43 / 72	<b>Andrology incubator bench top with accessories</b>	
a.		Specification-1- Capacity 30 to 35 lit	Capacity 30 - 45 litres
b.		Specification-8- Inner Chamber Dimension should be less than W350 x D350 x H350 Capacity: Calibration facility should be there.	Inner Chamber Dimension should be less than W 300-400mm X D 300-400mm X H 300-400mm Capacity: Calibration facility should be there
10.	Page no. 48 / 72	<b>High speed broadband internet connection with static IP</b>	Will be managed by the institute.
11.	Page no. 48 / 72	<b>Lab purification system</b>	
a.		Specification-5- UV-C light source for cleaning air	UV-C / equivalent source for cleaning air.
12.	Page no. 54 / 72	<b>Training</b>	
a.		Point-1- Off-site training of 3 clinicians at good and recognized training lab. The company will also bear the cost of off-site travel, lodging and food expenses of clinicians during the tenure of training.	Off-site training of 3 clinicians at good and recognized training lab over a period of 01 year. The company will also bear the cost of off-site travel, lodging and food expenses of clinicians during the tenure of training
b.		Point-5- Should provide necessary training to clinical embryologist, andrologist once appointed by AIIMS Jodhpur at a recognized training center	DELETED.
13.	Page no. 4 / 72	<b>Criteria of Eligibility</b> Should have satisfactorily completed the similar works as mentioned below during the last seven years ending 31-03-2019 with Govt./Semi Govt. Organization/PSU etc.	Should have satisfactorily completed the similar works as mentioned below during the last seven years ending 31-03-2019 with Govt./Semi Govt. Organization/PSU /Reputed Hospitals Reputed Hospitals with no less than 500 beds and preferably teaching

14.	Page no. 5 / 72	<b>Note: Completion certificate to be attached.</b> The Firm who are registered with National Small Industries Corporation (NSIC) / OR Small Scale Industries (SSI) are exempted to submit the EMD only (Copy of registration must be provide along with technical bid) other conditions for eligibility should be as per tender conditions.	hospital etc. <b>Note: Completion certificate should be attached.</b> The Firm who are registered with Micro, Small & Medium Enterprises (MSME) / National Small Industries Corporation (NSIC) / OR Small Scale Industries (SSI) are exempted to submit the EMD only (Copy of registration must be provide along with technical bid) other conditions for eligibility should be as per tender conditions.
-----	-----------------	---	--

  
Mr. S.N. Gurjar  
Accounts Officer

  
Mr. Pankaj Saxena  
Executive Engineer (E)

  
Dr. Navdeep Kaur Guman  
Associate Professor

  
Dr. Pratibha Singh  
Professor & Head,  
Department of Obstetrics & Gynecology

