Date: 16.04.2020 SUPPLY AND INSTALLATION OF FACIAL NERVE MONITOR, HIGH SPEED MICRO DRILL, NASAL ENDOSCOPY UNIT, FESS HIGH END HD CAMERA AND MICRODEBRIDER FOR MEDICAL COLLEGE HOSPITALS AND DISTRICT HEAD QUARTERS HOSPITAL AT VARIOUS DISTRICTS OF TAMIL NADU PKG23/LCB/TNUHP/TNMSC/ENGG/2019, DT:25.10.2019 <u>Result of Evaluation</u>

S.	Name of	Equipment	Responsiveness		Reason for Rejection		
No	the Bidders	Details	Technical Evaluation Report	Commercial Evaluation Report			
	1. FACIAL NERVE MONITOR - 6 Nos.						
1	M/s Dynamed Equipments, Chennai	<i>Make: Inomed, Germany</i> <i>Model:</i> C2 Nerve Monitor	Non- Responsive	Responsive	 As per the demonstration report not meeting these technical specification points: 1. Shall have Real-time continuous monitoring with 'Automatic Periodic Stimulation'™ electrode to allow surgeon to take immediate corrective action to prevent potential injury. 2. Shall have Incrementing probe to adjust stimulus level and print or save by the surgeon from the sterile area. 3. Must have inbuilt nerve and electrode placement guide. 4. Shall have touch screen control for ease of use. 5. Must have an option to combine an electric drill with stimulation which warns surgeon of bur's proximity to facial nerve. 6. Must have function to trend amplitude and latency in real time to help prevent false negative and/or accidental nerve damage. 		
	M/s The Advanced Medical Systems Inc., Chennai	<i>Make:</i> Medtronic, Netherlands <i>Model:</i> NIM- Neuro 3.0	Responsive	Responsive			
2	M/c Dridov	2.HIGH Make : Bien Air		D DRILL - 12	NOS.		
2	M/s Pridex Medicare Pvt. Ltd., Pune	<i>Make:</i> Bien Air Surgery, Switzerland Model: Osseoduo	Responsive	Responsive			
	M/s. Indian Orthocare	Make: Stryker, India			Not meeting these technical specification points:		

S.	Name of	Equipment	Responsiveness		Reason for Rejection
No	the Bidders	Details	Technical Evaluation Report	Commercial Evaluation Report	
	Surgicals, Chennai	Model: RemB (Core 2 Console with Integral IRR)	Non- Responsive	Responsive	 Hand piece should adapt any common type of bur.
	M/s Medilife Technologie s, New Delhi	<i>Make:</i> Nouvag AG, Switzerland <i>Model:</i> High Surg 30	Non- Responsive	Responsive	Not meeting these technical specification points: 1. Hand piece should adapt any common type of bur.
	M/s. Smith & Nephew Healthcare Pvt. Ltd, Mumbai	<i>Make:</i> Spiggle & Theis, GmbH, Germany <i>Model:</i> Speedsurg Drill System	Non- Responsive	Responsive	Not meeting these technical specification points: 1. Hand piece should adapt any common type of bur.
	M/s The Advanced Medical Systems Inc., Chennai	Make: Medtronic, Netherlands Model: Indigo	Non- Responsive	Responsive	Not meeting these technical specification points: 1. Hand piece should adapt any common type of bur.
		3. NASA	L ENDOSCO	PY UNIT - 10 M	Nos.
3	M/s Olympus Medical Systems India Pvt. Ltd., Chennai	<i>Make:</i> Olympus, Japan <i>Model:</i> 1.Endoscope: 4 mm Ultra Sinuscopes <u>2. 150 watts LED</u> <u>light source</u> : CLL- V1 LED Light Source	Responsive	Responsive	
	M/s. Vishal Surgical Equipment Co. Pvt. Ltd., Chennai	Make: Karlstorz, Germany Model: <u>1.Endoscope</u> : Hopkins II 2. <u>150 watts LED</u> light source: LED Nova 150, Cold Light Fountain	Responsive	Responsive	
	M/s. Indian Orthocare	Make: Stryker, India			Not meeting these technical specification points:

S.	Name of	Equipment	Responsiveness		Reason for Rejection
No	the Bidders	Details	Technical Evaluation Report	Commercial Evaluation Report	
	Surgicals, Chennai	<i>Model:</i> <u>1.Endoscope</u> : Ideal Eyes (Cat no. 502104010/30/45 /70) 2. <u>150 watts LED</u> light source: <u>Option 1</u> : RK180W LED Light source; Kare IOS 4mmx10 ft fiberoptic cable <u>Option 2</u> :Stryker Precision LED Light Source; Stryker 5mmx10 ft fiberoptic cable	Non- Responsive	Responsive	As per the demonstration report, the pictures viewed through the telescopes 0°, 30°,45° and 70° are not clear. Hence not recommended.
		· · · · ·		D CAMERA – 4	Nos
4	M/s. Indian Orthocare Surgicals, Chennai	Make:Stryker,IndiaModel:1. Three ChipHigh definitionCameraSystem:1488HD Camera2. HighDefinitionMedical GradeMonitor:StrykerVision Pro 26"LED Display3.Xenon/LEDLight Sourcewith Fiber opticcable:Option 1:RK180W LEDLight source;Kare IOS4mmx10 ftfiberoptic cableOption2:StrykerPrecisionLight Source;Stryker 5mmx10ft fiberoptic cable4. EndoscopicTrolley:IOSEndoscopy Trolley	Non- Responsive	Responsive	As per the demonstration report not meeting these technical specification points: 1. USB Port for Capturing FULL HD Videos/ HD Stills in External USB drive and direct interface of USB Printer to facilitate direct printouts: This feature is not available. 2. Modular design: Digital FULL HD camera module should be compatible for use with video flexible GI endoscopes: This feature is not available. Only HD Camera available, which is an obsolete technology.

S.	Name of	Equipment	Responsiveness		Reason for Rejection
No	the Bidders	Details	Technical Evaluation Report	Commercial Evaluation Report	
	M/s Olympus Medical Systems India Pvt. Ltd., Chennai	Make: Olympus, Japan Model: 1. <u>Three Chip</u> <u>High definition</u> <u>Camera System</u> : OTV-S200 CH- S200-XZ-EB (4K) 2. <u>High Definition</u> <u>Medical Grade</u> <u>Monitor</u> : LMD- 2735 3. Xenon/LED <u>Light Source with</u> <u>Fiber optic cable</u> : Integrated Light Source (LED) 4. <u>Endoscopic</u> <u>Trolley</u> : A10000000410	Responsive	Responsive	
	M/s. Vishal Surgical Equipment Co. Pvt. Ltd., Chennai	Make: Karlstorz, GermanyModel:1. Three ChipHigh definitionCamera System:Image 1SConnect2. High DefinitionMedical GradeMonitor:TM 22027" Full HDMonitor3.Xenon/LEDLight Source withFiber optic cable:Cold LightFountain XenonNova 3004. EndoscopicTrolley:A1000000410	Responsive	Responsive	
	1			DER – 5 Nos.	
	M/s. Indian Orthocare	Make: Stryker, India	Non- Responsive	Responsive	As per the demonstration report not meeting these technical specification points:

S.	Name of the Bidders	Equipment Details	Responsiveness		Reason for Rejection
No			Technical Evaluation Report	Commercial Evaluation Report	
	Surgicals, Chennai	<i>Model:</i> Core 2 Console with Integral IRR			1. The Micro Debrider Hand piece should be lightest in weight and should be weighing less than 370g including the cord for the comfort of the surgeon for doing the surgeries in longer duration: Hand piece in the quoted model is bulky to use during surgeries.
	M/s Medilife Technologie s, New Delhi	<i>Make:</i> Nouvag AG, Switzerland <i>Model:</i> High Surg 30	Non- Responsive	Responsive	As per the demonstration report not meeting these technical specification points: 1. Non-Debrider Hand piece with DC brushless motor alone shown for demo. Debrider component not furnished during demo.
	M/s. Smith & Nephew Healthcare Pvt. Ltd, Mumbai	<i>Make:</i> Spiggle & Theis, GmbH, Germany <i>Model:</i> Speedsurg Shaver System	Non- Responsive	Responsive	As per the demonstration report not meeting these technical specification points: 1. The Micro Debrider Hand piece should be lightest in weight and should be weighing less than 370g including the cord for the comfort of the surgeon for doing the surgeries in longer duration: Hand piece in the quoted model is bulky to use during surgeries.
	M/s The Advanced Medical Systems Inc., Chennai	<i>Make:</i> Medtronic, Netherlands <i>Model:</i> Straight Shot M5	Responsive	Responsive	

Sd/-General Manager (E)