





1. QRs & TDs of COMPUTERIZED AUDIOMETER WITH P.C. & PRINTER

Appendix-1A (vi)

Specifications	Procedure suggested for trial by board of officers	Results expected/Desired
<p><b>Special Key Feature:</b></p> <ul style="list-style-type: none"> <li>• Full PC-integration (truehybrid)</li> <li>• High performance andspeed</li> <li>• Extensive diagnostic testbattery</li> <li>• Large 5,7"adjustable high resolution graphical color display</li> <li>• Internal storage for 500 patients/50,000 testsessions</li> <li>• Integrated pre-recordedspeech</li> <li>• Direct printoptions</li> <li>• Compact and portabledesign</li> </ul> <p><b>INPUT</b></p> <ul style="list-style-type: none"> <li>• Tone, Warble Tone, NB,CD1,CD2,Mic1, Mic2, Wavefiles</li> </ul> <p><b>MASKING STIMULUS:</b></p> <ul style="list-style-type: none"> <li>• Automatic selection for narrow band noise (or white noise) for tone presentation and speech noise for speechpresentation.</li> </ul> <p><b>OUTPUTS:</b></p> <ul style="list-style-type: none"> <li>• AC left +Right, BC Left +Right, Insert Phone Left + Right, Insert Masking, FF1 andFF2</li> </ul> <p><b>TRANSDUCERS:</b></p> <ul style="list-style-type: none"> <li>• TD39/DD45 Audiometric headset, B71 Boneconductor</li> </ul> <p><b>tone PRESENTATION :</b></p> <ul style="list-style-type: none"> <li>• Manual or Reverse. Single or multiplepulses</li> </ul>	<p>Board should check physically during demonstration.</p> <p>OEM should submit an undertaking and documents in this regard.</p>	<p>As per specification.</p>

Member-I	Member-II	Member-III	Member-IV	Member-V	Member-VI	Member-VII	Member-VIII	Member-IX	Member-X	Member-X	Member-XI	Member-XII	P.O.
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*Recommendation of ASD (med) [Signature]*  
*Recommended/Not Recommended [Signature]*



Appendix-1A (vii)

Specifications		Procedure suggested for trial by board of officers	Results expected/Desired
<b>PATIENT SIGNAL:</b> <ul style="list-style-type: none"> <li>One hand held pushbutton.</li> </ul>		Board should check physically during demonstration.  OEM should submit an undertaking and documents in this regard.	As per specification.
<b>POWER SUPPLY:</b> <ul style="list-style-type: none"> <li>Built-in powersupply</li> </ul>			
<b>INTENSITY:</b> <ul style="list-style-type: none"> <li>AC: - 10 to 120 db HL in 1, 2 or 5 db steps. BC: 10 to 80 db in 1, 2 or 5 dbsteps</li> </ul>			
<b>FREQUENCY RANGE:</b> <ul style="list-style-type: none"> <li>125Hz to 20 KHZ for airconduction</li> <li>125 Hz to 8 KHZ for Boneconduction</li> </ul>			
<b>PATIENT COMMUNICATION:</b> <ul style="list-style-type: none"> <li>Talk forward/ TalkBack</li> </ul>			
<b>MONITOR:</b> <ul style="list-style-type: none"> <li>Output through built-in speaker or through external earphone orspeaker</li> </ul>			
<b>INTERNAL STORAGE:</b> <ul style="list-style-type: none"> <li>500 patients- or 50,000 testsessions</li> </ul>			
<b>SPECIAL TEST:</b> Auto threshold, ABLB, Stenger, Stenger Speech, TEN Test, Speech Audiometer, SISI Test PC and printer			
<b>INCLUDED PARTS:</b> <ul style="list-style-type: none"> <li>Monitor Headset</li> <li>B71 Bone conductor</li> <li>APSS3 patient response button</li> <li>Microphone</li> <li>Power Cable</li> </ul>			

Member-I	Member-II	Member-III	Member-IV	Member-V	Member-VI	Member-VII	Member-VIII	Member-IX	Member-X	Member-X	Member-XI	Member-XII	P.O.

*Recommended/Not Recommended*

*Recommendation of AGS (med)*

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**Appendix-1A (viij)**

Specifications	Procedure suggested for trial by board of officers	Results expected/ Desired
<ul style="list-style-type: none"> <li>Operation Manual CD</li> <li>Multilingual CE instructions for use</li> <li>Inbuilt printer</li> </ul>		
<b>SAFETY STANDARD:</b> <ul style="list-style-type: none"> <li>IEC 60601-1, ES60601-1, CAN/CSA-C22.2No.60601.1</li> </ul>	Board should check physically during demonstration.	As per specification.
<b>AUDIOMETER STANDARDS:</b> <ul style="list-style-type: none"> <li>Audiometer : IEC 60645-1, ANSI S3.6, type 2. Speech : IEC 60645-2/ANSI S3.6, type B or B-E</li> </ul>	OEM should submit an undertaking documents in regard.	
<b>CE/FDA approved</b> 2 years warranty and rates for 5 years CMC post warranty s		

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|--|---|---|--|--|--|
| (Dr. J Chatopadhyay)<br>BSF<br>Member-I                              | (Dr. Rohit Shyam Bobil)<br>CMO(SG) (ENT)<br>RH, ITBP, Gr. Noida<br>Member-I       | (Dr. Saquib Khan) CMO<br>(OG)<br>(Radiology) CRPF,<br>Member-III          | (Dr. RKrupul Samy)<br>CMO(SG)<br>(Paediatrics) CRPF<br>Member-IV | (Dr. Chandrima Kar)<br>Comdt/Spl. Gr. I &<br>(Obs Gyn), CRPF<br>Member-V | (Dr. Anurag Jain)<br>Contractual, Spl<br>(Orthopaedics),<br>CRPF Member-VI   |
| (Dr. Rakesh Tiwari)<br>CMO (SG)<br>(Anaesthesia),<br>ITBP Member-VII | (Dr. Shaifali Gupta)<br>Comdt/Spl. Gr. I<br>(Ophthalmology), ITBP,<br>Member-VIII | (Dr. Rajkamal Nimesh)<br>Comdt/Spl. Gr-I<br>(Surgery), ITBP,<br>Member-IX | (Dr. Gaitri Devi)<br>CDS (SG), (Dental),<br>SSB<br>Member-X      | (Dr. Neelaj Kumar)<br>CMO, (Medicine),<br>ITBP<br>Member-XI              | (Dr. Soumyesh Ghosh)<br>Comdt. Spl. Gr. I<br>(Pathology), ITBP<br>Member-XII |

(Dr. A C Bhaldwajan)  
 IG (Med.), RH, ITBP, Gr. Noida  
 Presiding Officer  
 APPROVED / NDI APPROVED

Recommendation of ADG (Med)  
 Recommended / Not Recommended  
 DIRECTOR GENERAL  
 BORDER SECURITY FORCE



QRS/SPECIFICATIONS AND TRIAL DIRECTIVES OF MEDICAL EQUIPMENT OF ENT DEPARTMENT :-

S.N	NAME OF THE EQUIPMENT	IS IT AVAILABLE IN PET (AS PER 100 BEDED). IF YES THEN MENTIONED SL.NO. OF PET	QRS AVAILABLE OR NOT	Remarks
1	Fibre Optic Laryngoscope with Light Source	Yes (802)	NO	
2.	Flexible Fibre Optic Naso- Pharyngo Oesophago scope	Yes (1388-Flexible Naso- Pharyngoscope)	NO	
3.	Endodontic ENT Microscope	Yes (162- Operating Microscope(Zeiss))	NO	
4.	OTOLOGY MICRODEBRIDER SYSTEM	NO	NO	

Member-I *[Signature]* Member-II *[Signature]* Member-III *[Signature]* Member-IV *[Signature]* Member-V *[Signature]* Member-VI *[Signature]* Member-VII *[Signature]* Member-VIII *[Signature]* Member-IX *[Signature]* Member-X *[Signature]* Member-X *[Signature]* Member-XI *[Signature]* Member-XII *[Signature]* P.O. *[Signature]*

*Recomended*



**1. QRs AND TDS OF FIBRE OPTIC LARYNGOSCOPE WITH LIGHT SOURCE**

CRITERIA	SPECIFICATIONS		PROCEDURE SUGGESTED FOR TRIAL FOR BOARD OF OFFICERS	RESULT EXPECTED/ DESIRED	
General Specifications	<b>1. Probe :</b>				
	a)	Probe effective length			01 mtr, 2 mtrs or more
	b)	Outer diameter			8 mm or less
	c)	Probe type & flexibility			Flexible / Semi-flexible
	<b>2. Optics :</b>				
	a)	Field of view			70 degree or more
	b)	Direction of view			Forward
	c)	Depth of field			50 mm to infinity
	d)	Recognition			Capable of recognizing a human target at least upto a distance of 5 mtrs or more.
	e)	Day/night viewing capability			Should be able to recognize objects in pitch darkness (standard dark room) & day light.
	f)	Light Source			Eye safe infra-red (invisible to naked eye)
	g)	Lamp Life			Minimum 1000 hours of operation
	<b>3. Articulation Section :</b>				
a)	Articulation angle	4 ways, up/down/right/left/90 degrees or more (to view 360 degrees). All movements should be controlled with joystick/control lever/articulation knobs.			
b)	Articulation control	Control with power assist mechanism including locking function. All movements should be electronic or joystick/control lever/articulation knobs controlled.			
c)	Operating temperature	-10 degrees C to +45 degrees C or better (in air)			

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*Recommendation of ASG (M)*  
*Recommended by*



**Appendix-2A (iii)**

CRITERIA	Specifications	Procedure suggested for trial by board of officers	Results expected/ Desired
4. Camera	a) Camera sensor	CCD OR CMOS	
	b) Camera resolution	Should be 300000 pixels or more	
	c) Lens	Wide angle 1.8mm or better	
	d) Digital zoom	5X or better	
5. Audio	Microphone inbuilt/ external in flexible fibroscope	Supersensitive audio microphone with 5-7 mtrs audio pickup.	
6. LCD Monitor :	a) Type	Handheld LCD monitor to be provided. (shoulder harness/neck strap for monitor is an optional requirement which is to be mentioned by the user at the time of indent).	
	b) Size	Minimum – 4” diagonal Maximum – 7” diagonal.	
	c) Control	Should have controls for brightness, contrast & zoom.	
	d) Audio video interface	Provision for audio & video interface should be provided.	
7. Recording :	a) Encoding wideband	MPEG4/JPEG/AVI	
	b) Frame rate	30 per sec or better	
	c) Memory	Minimum 32 GB on detachable SD card	
8. Safety :		Should be comply with MIL Std 810 G, IP-67 or better	

Member-I	Member-II	Member-III	Member-IV	Member-V	Member-VI	Member-VII	Member-VIII	Member-IX	Member-X	Member-X	Member-XI	Member-XII	P.O.
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*Recommendation of ADG (Med)*  
*Recommended/Not Recommended*  
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**Appendix-2A (iv)**

CRITERIA	Specifications	Procedure suggested for trial by board of officers	Results expected/ Desired
	<b>9. Power Supply :</b>		
	a) Battery	Rechargeable & replaceable Lithium Battery. Should be available in India.	
	b) Battery working life	Minimum 2 hours in day/night working conditions on full charge.	
	c) Battery charging time	Less than 4 hours	
	d) Weight of complete system excluding carrying case	Operational weight (excluding carrying case) – 2 kg or less.	
	<b>10. Accessories with each Fibrescope :</b>		
	a) Carrying case	i) Soft & hard carrying case with back strap ii) Soft & hard carrying case for transport (water proof)	
	b) Spare batteries	2 Nos. Of spare batteries	
	c) Battery charger	Quantity 01 per fibrescope. Should work with 220V/230V, AC, 50 Hz & battery to battery charging with 12 V battery.	
	d) Belt sets. (Optional requirement to be mentioned by the user at time of indent).	Belt set should enable comfortable operation.	
	<b>11. Literature :</b> Operating & technical literature for each discrete components of system should be in English language.		
	Note : All firms are requested to provide the following :		
	1. Original Brochure of product by OEM.		
	2. Detail literature about the product.		
	3. Comprehensive comments for in-corporation in the specifications.		

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*Recommendation of ADG (Med) Recommended / Not Recommended Same*





**2. QRS AND TDS OF FLEXIBLE FIBRE OPTIC NASO-PHARYNGO OESOPHAGOSCOPE**

Appendix-2A (V)

CRITERIA		SPECIFICATIONS				PROCEDURE SUGGESTED FOR TRIAL FOR BOARD OF OFFICERS	RESULT EXPECTED/ DESIRED																																										
General Specifications	<p><b>Maximum Flexibility :</b></p> <ul style="list-style-type: none"> <li>Flexible fibreoptic endoscopes can access places that cannot be reached with a rigid endoscope.</li> <li>Fibreoptic endoscope design allows light source and video camera versatility to provide compatibility with variety of different medical devices.</li> <li>Maximum mobility can be achieved by an LED battery powered cordless solution.</li> </ul> <p><b>Broad Field of Application :</b></p> <ul style="list-style-type: none"> <li>The FNL product range offers a paediatric model, routine endoscopy models and a therapeutic model with a 2.2 mm working channel.</li> <li>Both diagnostic and therapeutic procedures are within reach with the fibreoptic endoscopes.</li> <li>Optical instruments of the highest quality to support diagnosis and therapy.</li> </ul>	<p><b>High-Quality Fiberoptic Endoscopes :</b></p> <table border="1"> <thead> <tr> <th rowspan="2">Type</th> <th rowspan="2">Slim</th> <th colspan="2">Naso-Pharyngo-Laryngoscopes</th> <th rowspan="2">Therapeutic</th> </tr> <tr> <th colspan="2">Routine</th> </tr> </thead> <tbody> <tr> <td>Product</td> <td>FNL-7RP3</td> <td>FNL-10RP3</td> <td>FNL-10RBS</td> <td>FNL-15RP3</td> </tr> <tr> <td>Insertion tube (0 mm)</td> <td>2.4</td> <td>3.5</td> <td>3.5</td> <td>4.9</td> </tr> <tr> <td>Distal end (0 mm)</td> <td>2.2</td> <td>3.2</td> <td>3.2</td> <td>4.8</td> </tr> <tr> <td>Instrument channel (0 mm)</td> <td>-/-</td> <td>-/-</td> <td>-/-</td> <td>2.2</td> </tr> <tr> <td>Working length (mm)</td> <td>300</td> <td>300</td> <td>300</td> <td>300</td> </tr> <tr> <td>Field of view [°]</td> <td>75</td> <td>75</td> <td>85</td> <td>75</td> </tr> <tr> <td>Tip deflection up/down [°]</td> <td>130/130</td> <td>130/130</td> <td>130/130</td> <td>130/130</td> </tr> </tbody> </table>				Type	Slim	Naso-Pharyngo-Laryngoscopes		Therapeutic	Routine		Product	FNL-7RP3	FNL-10RP3	FNL-10RBS	FNL-15RP3	Insertion tube (0 mm)	2.4	3.5	3.5	4.9	Distal end (0 mm)	2.2	3.2	3.2	4.8	Instrument channel (0 mm)	-/-	-/-	-/-	2.2	Working length (mm)	300	300	300	300	Field of view [°]	75	75	85	75	Tip deflection up/down [°]	130/130	130/130	130/130	130/130	<p>OEM should submit an undertaking regarding its quality and specifications.</p> <p>Board should check and ensure the same.</p>	<p>As per specification.</p>
	Type	Slim	Naso-Pharyngo-Laryngoscopes		Therapeutic																																												
Routine																																																	
Product	FNL-7RP3	FNL-10RP3	FNL-10RBS	FNL-15RP3																																													
Insertion tube (0 mm)	2.4	3.5	3.5	4.9																																													
Distal end (0 mm)	2.2	3.2	3.2	4.8																																													
Instrument channel (0 mm)	-/-	-/-	-/-	2.2																																													
Working length (mm)	300	300	300	300																																													
Field of view [°]	75	75	85	75																																													
Tip deflection up/down [°]	130/130	130/130	130/130	130/130																																													

Member-I	Member-II	Member-III	Member-IV	Member-V	Member-VI	Member-VII	Member-VIII	Member-IX	Member-X	Member-X	Member-XI	Member-XII	P.D.

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*Recommendation of Adhmed*

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Appendix-2A (vii)

Sl. No.	Specifications	Procedure suggested for trial for Board of Officers	Result expected/ desired
6	The magnification of the system should have motorized zoom 1:6 magnification system with apochromatic optics, Microscope should also have higher magnification upto 14-18x or above without using magnification multiplier / changer.		
7	The system should have routable floor stand on base with lockable castors, carrier and swivel arm large reach, the stand should be overhead capability. It should have free float magnetic system with magnetic brakes for unit stand with release of magnetic brakes by handgrips.		
8	It should have semi-auto/ automatic, or software assisted guided balancing which can be done without manual involvement or rotating knobs.		
9	It should have video camera with recording facility with USB completely integrated full HD 1920x1080 p/ 4K inside the head of microscope and should not be visible from outside.		
10	This should have programming facilities at user end for starting illumination, magnification, working distance, zoom speed and focus speed for different users.		

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Recommendation of ADG(Med)

Recommended / Not Recommended



**3. QR/SPECIFICATIONS OF SURGICAL OPERATING ENT MICROSCOPE**

**Appendix-2A (viii)**

Sl. No.	Specifications	Procedure suggested for trial for Board of Officers	Result expected/desired
11	It should have completely integrated 24" or more touch screens monitor and user interface for setting/ changing the parameters of system from monitor.		
12	It should have motorized variable working distance as well as manual adjustment with separate knob to adjust manually during emergency or malfunction of microscope.		
13	It should have quality standard of European CE Certified/ USFDA approved		

**4. QRs/TDS OF OTOTOLOGY MICRODEBRIDER SYSTEM**

Sl. No.	Specifications	Procedure suggested for trial for Board of Officers	Result expected/desired
1	Single console should be capable of minimum these functions - Debridement, High performance Drill, Sinus burr	Board should check physically during demonstration.	As per specification.
2	Should support simultaneous connection of two motor output with automated motor recognition		
3	Should have integrated microprocessor-controlled irrigation pump with quick connect tubing set	OEM should submit an undertaking and documents in this regard.	

Member-I	Member-II	Member-III	Member-IV	Member-V	Member-VI	Member-VII	Member-VIII	Member-IX	Member-X	Member-X	Member-XI	Member-XII	P.O.
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*Recommendation of ADG (Med) Recommended / Not Recommended*



Appendix-2A (ix)

Sl. No.	Specifications	Procedure suggested for trial for Board of Officers	Result expected/ desired
4	Should have manual/ Touch screen program display with microprocessor controlled continuously adjustable speed range.		
5	The control of oscillation mode, micro motor, pump and speed should be possible from the console.		
6	Should come with Irrigation Rod, Main's cord, Two pedal foot switch, two-stage with proportional function, Silicon tubing set for irrigation, sterilisable, Spray for cleaning		
7	Should be operable at power supply 100-240 Volt, 50/60Hz.		
<b>Specification for Shaver Hand piece</b>			
9	Shaver hand piece should have ergonomic design and variable handle for comfortable work		
10	Should have special feature for harder surface and faster ablation of soft tissues		
11	Should have change mode of motor rotation: forward or reverse or oscillation from footswitch		
12	Should have max oscillation speed per minute of 5,000		

Member-I	Member-II	Member-III	Member-IV	Member-V	Member-VI	Member-VII	Member-VIII	Member-IX	Member-X	Member-X	Member-XI	Member-XII
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*Recommendation is Approved / Not Recommended*

*[Signature]*



**Appendix-2A (x)**

Sl. No.	Specifications	Procedure suggested for trial for Board of Officers	Result expected/ desired
13	Should have rotational speed per minute mode of 6,000 rpm to 12000 rpm.		
14	Should have straight suction channel and integrated irrigation		
15	Should have quick coupling mechanism for shaver blades and sinus shavers		
16	Should be completely immiscible and machine washable		
17	Should be autoclavable		
<b>Specification for Shaver Blades</b>			
1.	Shaver blades should be disposable/reusable and available in following configurations and color coded for easy identification		
2.	4mm, 0 Degree double serrated cutting edge – 5units		
3	4mm curved 40°, cutting edge serrated backwards, double serrated – 5 units		
4	4mm curved 60°, cutting edge serrated backwards, double serrated -5		

Member-I	Member-II	Member-III	Member-IV	Member-V	Member-VI	Member-VII	Member-VIII	Member-IX	Member-X	Member-X	Member-XI	Member-XII	P.D.
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Recommendation of Adh(Ind)  
Recommended / Not Recommended from



**Appendix-2A (xi)**

Sl. No.	Specifications	Procedure suggested for trial for Board of Officers	Result expected/ desired
5	Sinus Burrs 4mm with 15 degrees to be provided -5 units		
6	The System should be US-FDA/ CE/ BIS Standards		

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|--|---|--|--|--|---|
| <p>(Dr. J Chatopadhyay)<br/>BSF<br/>Member-I</p>                               | <p>(Dr. Rohit Shyam Bobil)<br/>CMO(SG) (ENT)<br/>RH, ITBP, Gr. Noida<br/>Member-II</p>      | <p>(Dr. Saquib Khan) CMO<br/>(OG)<br/>(Radiology) CRPF,<br/>Member-III</p>           | <p>(Dr. R Kuppu Samy)<br/>CMO(SG)<br/>(Paediatrics) CRPF<br/>Member-IV</p> | <p>(Dr. Chandrima Kar)<br/>Comdt./Spl. Gr.I &amp;<br/>(Obs Gyn), CRPF<br/>Member-V</p> | <p>(Dr. Anurag Jain)<br/>Contractual, Spl<br/>(Orthopaedics),<br/>CRPF Member-VI</p>  |
| <p>(Dr. Rakesh Tiwari)<br/>CMO (SG)<br/>(Anaesthesia),<br/>ITBP Member-VII</p> | <p>(Dr. Shaifali Gupta)<br/>Comdt./Spl. Gr.I<br/>(Ophthalmology), ITBP,<br/>Member-VIII</p> | <p>(Dr. Rajkamal Nimesh)<br/>Comdt./Spl. Gr-I<br/>(Surgery), ITBP,<br/>Member-IX</p> | <p>(Dr. Gairi Devi)<br/>CDS (SG), (Dental),<br/>SSB<br/>Member-X</p>       | <p>(Dr. Neeta Kumar)<br/>CMO, (Medicine),<br/>ITBP<br/>Member-XI</p>                   | <p>(Dr. Soumyesh Ghosh)<br/>Comdt./Spl. Gr.I<br/>(Pathology), ITBP<br/>Member-XII</p> |

(Dr. A C Bhardwajan)  
IG (Med.), RH, ITBP, Gr. Noida  
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APPROVED / NOT APPROVED

*Recommendation of Addy (med)*  
*Recommendation of Addy (med)*  
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BORDER SECURITY FORCE