

54. RESIDUAL VAPOUR DETECTION KIT	ETECTION KIT		がある。これのではいるのはは動物
CRITERIA	SPECIFICATION	Procedure Suggested For Trial For Board Of Officers	Result Expected Desired
GENERAL SPECIFICATION	1. Weight 02.00kg approx	OEM should submit an As per Specification	As per Specification
	Detection limit should have-	undertaking in this regard.	
	 a. Cynogen Chloride0.01mg/1 	 Board should check the 	
	b. Hydrogen Cyanide 0.01mg/1	specification.	
	c. Sulpher mustered -0.003mg/1		
	d. Phospogene -0.01mg/1		
	3. Sufficient detection tube		
	4. Sampler pump with spatula.		

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CRITERIA	SPECIFICATION	Procedure Suggested For	Result Expected
Very and the second of the sec		Trial For Board Of Officers	Desired
GENERAL SPECIFICATION	1. Size:-330x145X115mm	OEM should submit an As per Specification	As per Specifica
	2. Weight :- 2.00kg	undertaking in this regard.	
	3. Kit contain necessary medicines such as inhaler, auto injector, antibiotic,	 Board should check the 	
	Paracetamol, Dressing Pad, personnel decontamination kit, TCDP, Amil Nitrate	specification.	547
	etc.		
	4. The content of kit housed in box.		275

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3. Single man portability.
4. Size 628X450X370
5. Weight 18kg

57. TAPE DERMICAL CLOTH 1"

CRITERIA	SPECIFICATION	Procedure Suggested For	Result Expected
•		Trial For Board Of Officers	Desired
GENERAL SPECIFICATION	1. Dimension:-2.5cm X 9Mtr	 OEM should submit an As per Specification 	As per Specification
	Hypoallergenic surgical pore adhesive tape.	undertaking in this regard.	
		 Board should check the 	
		specification.	

58. TAPE DERMICAL CLOTH 2"

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CRITERIA	SPECIFICATION	Procedure Suggested For	Result Expected
	12	Trial For Board Of Officers	Desired
GENERAL SPECIFICATION	1. Dimension:- 5cm X 9Mtr	OEM should submit an As per Specification	As per Specification
	2. Hypoallergenic surgical pore adhesive tape	undertaking in this regard.	
	50	 Board should check the 	
		specification.	

59. WOODEN SPINE BOARD FULL AND HALF WITH VELCRO

CRITERIA	SPECIFICATION	Procedure Suggested For	Result Expected
		Trial For Board Of Officers	Desired
GENERAL SPECIFICATION	1. Dimension 1830mm X420mm	 OEM should submit an As per Specification 	As per Specification
	.: Wt-50kg	undertaking in this regard.	
	3. Capacity-200kg	 Board should check the 	
	4. CT/MRI compatible and radiolucent.	specification.	
	Material carbon fiber or fiber glass material		
	 Separate hand hold and restraint and smooth for easy and comfortable lifting. 		

fun? a. Quality 5.4

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60. FULL KIT BAGS HARD					((
CRITERIA	SPECI	SPECIFICATION			Procedure Suggested For	Result Expected
GENERAL SPECIFICATION	S	Description	040	Unit	OEM should submit an	As per Specification
	No					
	1	Bite Sticks Materials	10	No	Board should check the	1
	2	Blood pressure cuff with dial, Adult Type Adult	ь	Set		
	w	Cervical collar (regular)	5	No		
	4	Cervical collar short Rigid cervical collar	5	No		
1.	5	Collar stiff Neck regular Rigid cervical, collar-extrication	5	No		
		type Material				
	6	Collar Stiff neck (no neck) rigid cervical collar	5	No		
	7	Collar stiff neck (paediatrics) rigid cervical collar	5	No		
5	000	Collar stiff neck tall rigid cervical collar	5	No		
	9	CPR Mask (pocket Mask)	7	No		
	10	Dressing Abdominal	2	N _O		
	11	Gauze dressing Vaseline 10Pcs/Pkt	2	Pkt		
	12	Glasses Eye Protection	10	No		
	13	Dressing Multi trauma	2	No		
	14	Disposable Obstetrical Kit	1	No		
	15	Penlight Medi	2	No		
	16	Regulator oxygen LSP# 170-020 with lightweight Oxygen cylinder	1	No		
	17	Restraint patient - One parts-1Set	4	No		
	18	Restraint patient – Two parts-1Set	4	No		
	19	Scissors para medical (trauma scissors)	ω	No		
	20	Stethoscope	2	N _O		
	21	Sponge Sterile 4"x4"	10	Pkt	<u> </u>	ح
	22	Tape dermical cloth	5	No		5
	2	ימוי איני הפצווופות)	٢	No		1/2

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Roller bandages 6"

Full kit Bag(hard)
Medical First Aid Dressings

No No Pkt

54 Kit car	53 Body E	52 Extrica	51 CPR Board	50 Flexib	49 Bag va	48 Bag va	47 Airway	46 Manik	45 Padde	44 Padde	43 Padde	42 Banda	41 Banda	40 Triage	39 Triage	38 Triage	37 Triage	36 Oxyge	35 Face n	(pediatric)	34 Mask	33 Mask	32 Gloves	31 Gloves	30 Gloves	29 Tongu	28 Cup Paper
Kit carrying Bag	Body Bag (Dead Body)	Extrication device	pard	Flexible splints (sams splints) large/medium/small	Bag valve mask Child (Disposable)	Bag valve mask Adult (disposable)	Airway Oral-60,70,80,90,100 mm	Manikin face shield (100pcs – 1Pkt)	Padded Board Splint Large T-1cm, L-135cm	Padded Board Splint Medium T-1cm,L-90cm,W-7cm	Padded Board Splint Short T-1cm,L-35cm,W-7cm	Bandage Elastic 6":	Bandage Elastic 3":	Triage Ribbon Yellow – 50mtrs, 2.5cm width	Triage Ribbon Black – 50mtrs, 2.5cm width	Triage Ribbon Red – 50mtrs, 2.5cm width	Triage Ribbon Green – 50mtrs, 2.5cm width	Oxygen cannula Nasal	Face mask universal size	tric)	Mask Oxygen-Non Re breather	Mask Oxygen-Non Re breather (Adult)	Gloves Latex Extra large	Gloves Latex large	Gloves Latex Medium	Tongue Depressor Disposable	per
. 1	10	1	2	2	2	2	2	100	5	5	5	5	5	1	1	1	1	2	2		2	2	50	50	50	10	20
No	No	No	No	Set	No	No	Set	Pkt	No	No	No	No	No	No	No	No	No	No	No		No	No	Pair	Pair	Pair	No	No
													1	1	1										•	specification.	Board should check the

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01)02(2061) (Other & OLD) Della	G20G	Latex free Fco Air Splint	
		Air Splint Leg(860x370mm)	
7		Air splint Leg(695X370mm)	
<		Air Splint Leg (420X370mm)	
		Air splint Arm (740X530mm)	The state of the s
> >		Air Splint Arm(640X460mm)	
		Sizes- Air splint arm (370X420mm)	
		Bag made of unbreakable nylon for the containment of the splints	
	specification.	 Three splints of different sizes for the leg 	
	Board should check the	3Three splints of different sizes for the arm	
	undertaking in this regard.		
As per Specification	OEM should submit an		GENERAL SPECIFICATION
	Trial For Board Of Officers		
Result Expected Desired	Procedure Suggested For	SPECIFICATION	CRITERIA
		SET	62. PNEUMATIC SPLINT SET
		Storage Temperature from-20°C to +60°C	
		Use temperature – From 10°C to +55°C	
		Material –Aluminium/Polypropylene	
		Height- 108mm	
		Width -Smm	
		Large Length-905mm	
		Storage Temperature from-20°C to +60°C	
		Use temperature – From 10°C to +55°C	
		Material -Aluminium/Polypropylene	
		Height- 108mm	
		Width-5mm	
		Medium Length-460mm	
		Storage Temperature from-20°C to +60°C	
		Use temperature – From 10°C to +55°C	
	specification	Material -Aluminium/Polypropylene	
	Board should check the	TO BUT LOCATED	
	undertaking in this regard.	Height 108	
As per Specification	_	Width -5mm	
	T WILLES	Small- Length-220mm	GENERAL SPECIFICATION
Result Expected Desired		TO POLITICALION	
		SPECIEICATION	CNIEKIA

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63. DELUXE OB MANNEQUIN



67. AUTO INJECTION SET

CRITERIA	SPECIFICATIONS	Procedure suggested for Result expected/	lesult expecte
		trial for Board of Officers de	desired
GENERAL SPECIFICATIONS	Deliver dose : 1.0ml.	 OEM should submit an As 	ts per
	 Viscosity range: 1-50cp depending on needle and injection time. 	undertaking in this sp	this specification.
	 Injection time: Over period span of seconds. 	regard.	
	 Injector mechanism: Mechanical, electronic 	Board should check/	
	Injection depth : Intramuscular, subcutaneous	measure the product.	
	 Primary container: Prefilled syringe (PFS), standard or dual chamber 		
	Activation Method : Button activated, shield activated		
	 Feedback mechanism: Audible, visual, tactile 		
	 Needle protection: Rigid/rubber needle shield, passive needle cover 		
	Usage : Single dose, multiple dose		
	Dosages type : Fixed, variable		
	 Needle attachment : Pre-attached, manually attached 		
	 Needle insertion / removal : Automatic Manual 		

68. INTEGRATED HOOD MASK

CRITERIA	SPECIFICATIONS	Procedure suggested for Result expected
GENERAL SPECIFICATIONS	Parts: Head, Part of Face, Neck	OEM should submit an As
	 Layer: 3 Layered Fabric 	undertaking
	 Material: Stretch free elastic /latex free. 	regard
	 vacuum sealed packing: Yes 	 Board should check/
	 Type: Type-6 PPE category III for parts of the body. MK-I & II. 	
	Sterility assurance level: 10 ⁻⁶	32
	 Size: Small, Medium, Large 	
	Detachable : Yes	The State of
	Resuscitator : Yes	
	Leak Tester : Yes	
	Respiratory Mask : Yes	

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69. DECONTAMINATION KIT

CRITERIA	SPECIFICATIONS	Procedure suggested for Result expected	Result expected/
OF THE PARTY OF TH		trial for Board of Officers	desired
GENERAL SPECIFICATIONS	 Contents in variable proportion: Fullers earth (calcium, Montmorrillonite. 	· OEM should submit an As	As per
	Naturally occurring sedimentary day composed mainly (Alumina, Silica, Iron	undertaking in this	this specification.
	Oxides, lime, Magnesia and water.		
	Type: DKP2 - MK2 & DKP1	 Board should check/ 	
	 Packing: Easy-to-use puffer pack. 	measure the product.	
	Warning Instructions : Yes		
	User Manual : Yes		
	Rapid Action : Yes		
	Storage Stability : Yes, Efficiency : High		

70. MEDICAL TRIAGE (50 METER) GREEN, RED, BLACK, YELLOW

CRITERIA	SPECIFICATIONS	Procedure suggested for Result expected/	Result expected/
		trial for Board of Officers	desired
GENERAL SPECIFICATIONS	• Colour coding : Yes. Red- Immediate, Yellow – Delayed , Black – Deceased / • OEM should submit an As	 OEM should submit an 	As per
	Expectant, Green- Walking Wounded /Minor.	undertaking in this specification.	ecification.
	 Types: Yes. Simple Triage, Advance Triage, Reverse Triage, Under Triage 	regard.	
	Over Triage, Telephone Triage	 Board should check/ 	
	Triage Instruction Tag: Yes	measure the product.	
	 Material: Stone Paper, Water proof: Yes 		,
	Disinfect able for mass Casualty : Yes		

71. PLASTIC SUIT WITH CONFO RESPIRATORY

CRITERIA	SPECIFICATIONS	Procedure suggested for Result expected	lesult expected/
		trial for Board of Officers de	desired
GENERAL SPECIFICATIONS	 Item Weight: 9.6 ounces. 	OEM should submit an As	ts per
3.4	 Package Dimensions: 14.2 x 10 x 1.7 inches 	undertaking in this st	cification.
	 Size: L, XL, XXL, Colour – White, Material – Polymer 	regard.	
	Pattern: COVERALL	Board should check/	
	Batteries Required? : No	measure the product.	

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72. PLASTIC BAGS 2' x 3'		Property of Result expected/	Result ex
CRITERIA	SPECIFICATIONS	trial for Board of Officers	desired
GENERAL SPECIFICATIONS	Size: 2" X 3" - 2" Width X 3" Length (Length Excludes Zipper) - 2.0 Mil Clear OEM should submit an As specific in this specific in the specific in th	OEM should submit an	it an As
	Sealable Zip Bags.	undertaking in time	april 100 miles
	Material : Plastic	regard.	
	Water Proof : Yes	Board Should cheesy	
	Airtight : Yes	Illegance the product	
	One Touch Seal : Yes		
	 Storage: Medical Industrial Application, Food Service, herbs, coins & seeds, 		
	treats, pills & vitamins.		
	 Food Grade Safe: 100% 		
	Durahility Odorless & Non Toxic – Yes		

73. ELECTRONIC STETHOSCOPE		need for Result expected	expected/
CRITERIA	SPECIFICATIONS	trial for Board of Officers desired	
The state of the s		OEM should submit an As	per
GENERAL SPECIFICATIONS	• Length: 27 Inch	undertaking in this specification.	cation.
	Material : Next Generation Tubing	0	
	Color : Variable	regard.	
	Snap Tight Soft Seal Ear'tips: Yes	Board should checky	
	Mode : Bell and Diaphragm	measure the product.	
	Non Chill Diaphragm Cover : Yes		
	Rugged Design : Yes		
	Sound Sensors – Yes		
	 USB Drive with Free Software: Yes 		
	Visual Display : Yes		-
	 Frequency Switch for Heart Sound: 44-900Hz 		
	 Frequency Switch for Breath Sound: 50-2000Hz 		1
	 Ambient Noise Reduction technology and frictional noise dampening 		j
	features with amplification : Yes	200 (2.1)	1000 TOOL
	Bluetooth technology : Yes	Com Law	CHEN THAT

74. LETEX GLOVES (PAIRS)

CRITERIA GENERAL SPECIFICATIONS	Type of Surgical Glove : Disposable surgical or Gynecological rubber gloves conforming to IS 13422 (1992)-powder free.
	 Sterility: Sterilized Finish of outer surface: Smooth
	Color – Translucent
	 Coloring Agent – No, Use - Single
	Shelf Life in years – 3
	The product should have at least 2/3 rd of the total shelf life available at the
	time of supply : Yes
	• Size (Number): 6.0 1/2
	Thickness: 0.1 millimetre

75. TONGS 9 (2 FEFT)

CRITERIA	SPECIFICATIONS	Procedure suggested for Result expected, trial for Board of Officers desired	Result expected/ desired
GENERAL SPECIFICATIONS	 Material of Tongs (Chimta): Stainless Steel (304) 	OEM should submit an As	As per
	 Overall Length of Tongs (Chimta)(In MM): 600 	undertaking in this	this specification.
	 Width of Tongs Strip (Chimta)(In MM) – 20, 	regard.	
	 Overall Thickness of Tongs Strip (Chimta) (In MM): 3 	Board should check/	
	 Attachment / Hanging Ring with Tongs (Chimta): Yes 	measure the product.	
	 Diameter of Hanging Ring Rod (in mm): 6 		
	Finish: Hard Anodized		

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	•	•																						10										3		
	Live Video Interface : Yes	Camera Health Monitoring features : Yes	Detection capability of Camera Health Monitoring : Yes	Scope of Camera Health Monitoring: Yes	Garbage Detection features : Yes	Scope of Garbage Detection : Yes	Advanced Intrusion Detection features : Yes	Scope of Advanced Intrusion Detection : Yes	Maximum False alert percentage per day (Hint: - Select'0' if not applicable) : Yes	Abandoned Object Detection features : Yes	Detection capability of offered Product : Yes	Scope of Abandoned Object Detection : Yes	Crowd Estimation features : Yes	Scope of Crowd Estimation : Yes	Wrong Way Detection features : Yes	Scope of wrong direction : Yes	alarm is to be raised) (Hint:-Select'0' if not applicable): 100	defined and elapsed time between vehicle's first detection and the when an	Capability for user to set/configure detection time in seconds (Detection time is	Parking Violation Features : Yes	 Detection capability of offered product : Yes 	Scope FRS Facial Recognition Application : Yes	plate, 3. Date & time, 4. Location, 5. Type of Vehicle, 6. NA	 Capability to search vehicle on the basis of: 1. Vehicle color, 2. Vehicle number 	 Vehicle Number Plate Recognition Features: Yes 	Detection capability of Offered Product : Yes	applicable) : 75	 Minimum Accuracy in Night time by the offered Product (Hint:- Select '0' if not 	applicable): 95	 Minimum Accuracy in Day time by the offered Product (Hint:- Select '0' if not 	Yes	 Artificial Intelligence and Deep Learning models for detection and recognition: 	- Wireless Bitmap, XBM - X Bitmap, XPM - X Pix map.	- Scalable Vector Graphics, TGA - Targa, TIFF - Tagged Image File Format, WBMP	Photographic Experts Group, PCX - PC Paintbrush, PNG - Portable Network	
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Camera-level configuration: Yes Number of Camera can be configured by the offered product: 1 Key configuration parameters: 1 Filtering and Retrieval: Yes Number of Video analytics applications that can be executed sirely single camera by the offered product: 20 Servers configuration required: 32 Core, 64 GB RAM CPU required: i5 Xeon / (latest update) Operating Systems supported: Linux / (latest update) Storage Requirement (in GB): 500 Supported Web Browsers: Chrome Supported Database: MongoDB, MySQL / (latest update) Hyper link to Data sheet: www.piyotchain.com
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77. PORTABLE SUCTION EQUIPMENT

or destructions destructed in Figure 2 was removed as the party of the fact of			
CRITERIA	SPECIFICATIONS	Procedure suggested for Result expected/ trial for Board of Officers desired	Result expected/ desired
GENERAL SPECIFICATIONS	 Clinical purpose: To aspirate fluids, secretions, or other foreign materials 	OEM should submit an As	per
	from a patient's airway by means of suction : Yes	undertaking in this specification	edication.
	 Technical characteristics (specific to this type of device): 0-700 mm Hg ± 10 	regard.	o i m
	mm regulable, flutter free vacuum control knob, 90 ltrs / min, tight fitting	 Board should check/ 	
	jar cap : Yes	measure the product.	to the state of th
	User's interface : Manual		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	 Dimensions (Height X Width X Length) Max (cm): 32 x 17 x 30 cms. 		
	 Consumables / reagents (open, closed system): Open System. 		
	 Noise (in dBA) Max (dBA): 51 		u/+ 17
	 Weight (Max) (kg): 13 		
	 Accessories (mandatory, standard, optional); Spare parts (main ones): N/A 		-
	Mobility, portability: Yes		
	Warranty : 3 Years Minimum.		

8. STRAP COLLAR 9. BAG NOSE LARGE 10. BAG NOSE SMALL 11. BLANKET SADDLE 12. BRIDE WATERING REIN 12. BRIDE WATERING REIN 13. GIRTH PA SHORT 14. BUTYL RUBBER GLOVES (INNER AND OUTER) 15. NBC PERMEABLE SUIT MG-V 16. Specification: As per DRDO Approved 17. ITEM PERTAINS TO VETERINARY SECTION. 18. SPECIFICATIONS 18. Model: MK-V/DROO Approved 18. Model: MK-V/DROO Approved 18. NBC PERMEABLE SUIT MG-V 18. SPECIFICATIONS 18. SPECIFICATIONS 18. SPECIFICATIONS 19. SPECIFICATIONS 19. Model: MK-V/DROO Approved 19. Laundrability: Yes (3 to 6 times) 19. Laundrability: Yes (3 to 6 times) 10. Comfort: High Level 10. Comfort: High Level 10. Water repellent: Yes 10. Water repellent: Yes					GEN	Ş	85. 1		84.	83.	82.	81.	80.	79.	78.
ITEM PERTAINS TO VETERINARY SECTION. Procedure suggested trial for Board of Officer on OEM should submit undertaking in regard. Technology: High adsorbent ACS (ACS) sandwiched between the fabric undertaking in regard. Technology: High adsorbent ACS (ACS) sandwiched between the fabric undertaking in regard. Technology: High adsorbent ACS (ACS) sandwiched between the fabric undertaking in regard. Technology: High adsorbent ACS (ACS) sandwiched between the fabric undertaking in regard. Technology: High adsorbent ACS (ACS) sandwiched between the fabric undertaking in regard. Technology: High adsorbent ACS (ACS) sandwiched between the fabric undertaking in regard. Technology: High adsorbent ACS (ACS) sandwiched between the fabric undertaking in regard. Technology: High adsorbent ACS (ACS) sandwiched between the fabric undertaking in regard. Technology: High adsorbent ACS (ACS) sandwiched between the fabric undertaking in regard. Technology: High adsorbent ACS (ACS) sandwiched between the fabric undertaking in regard. Technology: High adsorbent ACS (ACS) sandwiched between the fabric undertaking in regard. Technology: High adsorbent ACS (ACS) sandwiched between the fabric undertaking in regard. Technology: High adsorbent ACS (ACS) sandwiched between the fabric undertaking in regard. Technology: High adsorbent ACS (ACS) sandwiched between the fabric undertaking in regard. Technology: High adsorbent ACS (ACS) sandwiched between the fabric undertaking in regard. Technology: High adsorbent ACS (ACS) sandwiched between the fabric undertaking in regard. Technology: High adsorbent ACS (ACS) sandw					VERAL SPECIFICATIONS		ABC PERIVIEWORE JOHN	DE DEDMEARIE SHIT N	BUTYL RUBBER GLOV	GIRTH PA SHORT	BRIDE WATERING REI	BLANKET SADDLE	BAG NOSE SMALL	BAG NOSE LARGE	STRAP COLLAR
SECTION. SECTION. SECTION. SECTION. SECTION. SECTION. OEM should submit undertaking in regard. Board should ch measure the product	Whicht : Light weight	 Laundrability: Yes (3 to 6 times) Fire Retardency/ Oil & Water repellent: Yes Comfort: High Level 	 Period of Protection: More than 24 ms Effectiveness: Chemical agents in liquid, aerosol and Acressories: Yes, (Boots / Overboots, Gloves / Protection) 	layers through a coating process.)	Model: MK-V/DRDO Approved Model: MK-V/DRDO Approved	Specification: As per DRDO Approved	SPECIFICATIONS	MG-V					ITEM DERTAIN	ITEM PERTAIN	ITEM PERTAIN
			vapour. tive Mass etc.)	Board should measure the prot	regard.	OEM should submit an undertaking in this	trial for Board of Officers	Procedure suggested for			S TO VETERINARY SECTION.				

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CRITERIA	SPECIFICATIONS	Procedure suggested for Result expected trial for Board of Officers desired	ired
GENERAL SPECIFICATIONS	 Size: Small, Medium, Large Material: impermeable butyl rubber Protection: NBC Protection Weight: approx. 1.3kg (each pair), Accessories: Yes. Effectiveness: NBC contaminated environments 	 OEM should submit an As undertaking in this specification regard. Board should check/ measure the product. 	per cification.
	 Effectiveness: NBC contaminated environments BTT (Break through Time): 6 Hours, 		
	Comfortable : High Level		

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CRITERIA SPECIFICA	SPECIFICATIONS	for Board of Officers desired
GENERAL SPECIFICATIONS	 Vacuum range: 170 - 380 mmHg (23-51 kPa) Peak Flow rate: 70 liters/minute. 	OEM should submit an As undertaking in this specification regard.
	 Cartridge capacity: 425 ml canister. Weight: 0.292 kg (0.644 lbs) Size: 34.3 x 6.4 x 12.2 cm (13.5" x 2.5" x 4.8") 	Board should check/ measure the product.
	i	ABG (med) CAPI, NSG GAR
Ŋ		S 500 (med)

89. ECG MACHINE WITH ANALYZER

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		30. Gel Bottle - 25 Nos	
10 0 LOS	DOPPOSED CATAL CARACTER	29. Limb electrodes - 4 Nos.	
A C) 04		28. Chest electrodes – 6 Nos.	
	1 V the	27. Must have patient cable	
		26. Paper transport speed should be 5-25-50mm/sec +/- sec.	
	5	25. Thermal paper must be compatible with system: 100 Nos.	
		Recording system: Thermal printer 8 dots/mm. 110mm usable print width.	
		23. DF protection should be built in	
		22. CMRR is required > than 100dB @ 50 Hz	
		21. Time constant > 3.2 seconds.	
7	1	20. Input impendence > 1000 m ohms.	
		 Input Dynamics should be +/- 300mV @ 0 Hz+/- 5mV in the pass band. 	
		always enabled and cannot be switched off.	
		18. Anti drift filter should be Digital 0.5 Hz Anti Drift High Pass linear Phase filter	
		17. Filters must be Main & Muscle Interference modified digital notch 50-60 Hz.	
		Automatic according to number of Channels.	
		16. Recording sensitivity is required Manual mode 2.5-5-10-20mm/mV+/- 5% and	
		15. ECG leads : Standard 12 leads.	
		 ECG Acquisition: 11 Bits, 1000 samples/ sec/channel printing and Filters. 	
		Safety standard should be complaint to class I type CF, CE 0470.	
		12. Operating temperature must be 10 to 50 degree Celsius.	
		11. Battery low indicator should be present.	
		10. Battery indicator should be present	
		9. Battery Capacity is required at least for 1 hour	
		8. Battery (built-in) must be rechargeable NIMH batteries 10x1.2 volts, 1500mAh	
		7. Power consumption AC 230V +/- 10%	
1000	measure the product.	6. Power Supply Range may be AC 230V +/- 10%	
	Board should check or	5. Built in recharging battery.	
		4. Duel Power Supply Mains & Battery Operation.	
	quality and specifications.	3. Automatic and manual recording modes.	
specification.	undertaking regarding its	2. Storage memory for storing ECGs for Later printing.	
As per	OEM should submit an	1. It should have multi channel ECG Recording.	GENERAL SPECIFICATIONS
desired	a .		
Vesant experient	Lincennie anggesten ini	SPECIFICATIONS	

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shall be provided.	Demonstration to the uses while delivering the product. Training of users in handling and basic maintenance shall be provided.	shall be provided. Board should check or measure the product.
nall be provided.	nall be provided.	l be provided.
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 32. Battery charger – 1 No. 33. Full system guarantee – 5 years (comprehensive plan onside) 34. To Quote AME Rates for next 5 years. 	an onside)	OEM should submit an As undertaking regarding its specification quality and specifications.

90. BODY COMPOSITION ANALYSER:

	ARY (med) CAPS, USE AR	Advanced maintenance tasks required shall be documented user, technical and maintenance manuals to be supplied in English/ Hindi language along with visit Log Sheet	* Operating Manuals, Service Manuals, other Manuals.
		3 years warranty.	Warranty
-			Paramedical, Technicians)
		Training of users in handling and basic maintenance shall be provided.	Training of Staff (Medical,
<		Demonstration to the uses while delivering the product.	Requirement for sign-off
		12. Supply of free spare parts under warranty is need.	
		11. Carrying Case be provided.	
		10. Charging adapter and Battery pack be provided.	
		9. Built in battery backup.	
		8. Alarm for over load and malfunction is required.	
		7. Recording the reading should be digitalised.	
		Adjustable horizontal piece hosting the sensor and display.	
		5. Less area for installation.	
		4. Need low maintenance.	
;	measure the product.	 Should be light weight and portable in a small box or single bag. Should be user friendly and easy to operate. 	
,	Board should chark or		4
į	The state of the s	1. Can measures Body Mass Index with reference to weight, height and age of the	
2,	quality and specifications	manual feeding any measurements.	
m ≓	undertaking regarding its	Purpose - For analyzing the body mass index of any person automatically without	
it a	OEM should submit an	Type – Portable Body Mass Index Machine	GENERAL SPECIFICATIONS
ers	trial for Board of Officers		
d fo	Procedure suggested for	SPECIFICATIONS	CRITERIA

P.O.

Member:1.

91. FIRST AID BOXES

		A DESTRUCTION AND ADDRESS OF THE PARTY OF TH	The state of the s
CRITERIA	SPECIFICATIONS	Procedure suggested for Result expected/	Result expected/
		trial for Board of Officers	desired
GENERAL SPECIFICATIONS	Plastic material of carry case.	Board should check or As	As per
	Locking mechanism in carry case.	measure the product.	specification.
	3. First Aid Guide.		
	 Words "FIRST AID KIT" letters not less than 20mm in height and First Aid Symbol. 		
	5. Size: As per requirement.		
	6. Easy to carry.		
	Should have proper space and separate sections for first aid items.		

ITEM PERTAINS TO VETERINARY SECTION.	96. ROPE MK-I BAGGAGE	96
ITEM PERTAINS TO VETERINARY SECTION.	95. COLLAR HEAD SU LARGE MK-IV	95
ITEM PERTAINS TO VETERINARY SECTION.	94. HEAD BRTIDON PGS SMALL	26
ITEM PERTAINS TO VETERINARY SECTION.	93. SADDLE SU PATTERN 02 BARSIDE SHAKED NEAR	93
SPECIFICATION NOT REQUIRED	92. HUMAN MEDICINES -	92

97. TELETECTOR

												GENERAL SPECIFICATIONS	*	CRITERIA
50mR/hr with Resolution .1mR/hr 5.0-2mR/hr with Resolution .1mR/hr 4.0-	6. Resolution: Following resolution should be provided 1.0-1000R/hr with Resolution	500μSv/hr) 5.0-2mR/hr (0-20μSv/hr)	10Sv/hr) 2.0-50R/hr (0-500mSv/hr) 3.0-2R/hr (0-20mSv/hr) 4.0-50mR/hr (0-	5. Range Selection: By Rotary switch mounted on the front panel 1.0-1000R/hr (0-	standard source Cs-137/Co-60is required)	4. Energy range:80 Kev - 2Mev +/- 15 % or better Accuracy:±15% (calibration with	window/Rubber Cap)	3. Radiation Detected: Beta and Gamma/X-ray (with suitable Beta discriminator	2. High Range: 0 mR/hr -1000R/hr	1. Low Range: 0 mR/hr - 2 R/hr	Detectors: Two GM tubes Energy compensated	Display unit: By analog meter		SPECIFICATIONS
004 pm) CADA, NSS & AV				5,				Board should check or		quality and specifications.	undertaking regarding its specification.	OEM should submit an As	trial for Board of Officers	Procedure suggested for Result expected
X1,0151 BUX	\							3.			specification.	As per	desired	Result expected/

Member:1._

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						maintenance manuals to be supplied in English/ Hindi language along with visit Log	Manuals, other Manuals.
							Operating Ivianuals, service
		207				Advanced maintenance tasks required shall be documented user technical and	Operating Manuals Service
						3 years warranty.	Warranty
							Paramedical, Technicians)
						Training of users in handling and basic maintenance shall be provided.	Training of Staff (Medical,
						Demonstration to the uses while delivering the product.	Requirement for sign-off
						13. Display Meter: Noise should not pickup by the vibration or shock on meter.	
						12. Battery life: About 60 hours intermittent (with alkaline battery) or better	
						along with the instruments.	
						11. Power: Alkaline Battery operated. The supplier shall provide 6 nos. spare battery	
			oduct.	measure the product	measu	earphone or by audio speaker with plug.	
		9	check	should	Board	10. Audio: Audio should change with exposure rate. Audio can be provided either by Board should check or	8
						Telescopic Probe: Self-contained Stainless steel tube extendable up to 4m.	
		ns.	cification	quality and specifications	quality	8. Scale Illumination: Automatic when Instrument is switch ON	
	undertaking regarding its specification.	its	egarding	taking re	under	range. Change over scale: Scale should be coupled with range selection switch.	
per	As	an	submit	should	OEM	7. Over Load Test: The instrument should sustain on overload, 10 times of maximum OEM should submit an As	

98. G M SURVEY METER MINI RAD METER

		GEN	SE
		GENERAL SPECIFICATIONS	CRITERIA
6. 7. 8. 9.	1 4 N	1	SPI
 Dose rate measurement range is required 0.01 micro Sv/h to 0.1 Sv/h Dose measurement range is required 0.01 micro Sv to 10 Sv Calibration accuracy: +/- 5%, Cs-137, calibration direction and calibration field, temperature +20 degree Celsius Dose rate linearity: +/- 15% +/- least significant number 0.05 micro Sv/h to 0.1 Sv/h Variation of the response due to photon radiation energy and angle of incidence (Re,A): 71%, 160% (48 keV to 3 Mev); +/- 60%. 	Detector: One Energy compensated GM tube, energy response according to quality and specifications. ambient dose equivalent H*(10) H*(10) ambient dose equivalent dose and dose rate Radiation detection required for Gamma, X-ray, 48keV to 3MeV. Alpha, Beta radiations with an external probe having large area alpha, beta contamination	1. Should be hand held	SPECIFICATIONS
. 1	undertaking regardi quality and specificat Board should chermeasure the product.	OEM sho	Procedure trial for Bo
Postened)	undertaking regarding its quality and specifications. Board should check or measure the product.	OEM should submit an As	Procedure suggested f trial for Board of Officers
\$. \	<u>੨</u> ਨੂੰ ਜ਼ੋ	an	rs for
Destand constant	undertaking regarding its specification. quality and specifications. Board should check or measure the product.	As	Procedure suggested for Result expected/ trial for Board of Officers desired
		per	cted/

-		Advanced maintenance tasks required shall be documented user, technical and maintenance manuals to be supplied in English/ Hindi language along with visit Log Sheet	Operating Manuals, Service Manuals, other Manuals.
		3 years warranty.	Warranty
	5	Training of overs in Handling and basic maintenance shall be provided.	Paramedical, Technicians)
		Demonstration to the uses while delivering the product.	Requirement for sign-off
		26. Internal memory to store measurements	
		25. Should fulfill the RF-immunity levels of applicable standards	
	•	+35 degree Celsius	
		40 to +70 degree Celsius (storage temperature) Relative humidity: up to 85% at	
		24. Environmental characteristics: -25 to +60 degree Celsius (operating temperature) -	
	As a	23. Wrist/ neck strap and belt clip for radiation survey meter should be provided	
		22. Weight of radiation survey meter without batteries: not more than 220 g	
		21. Enclosure class IP67 (IEC 60529), water proof including battery compartment	
		rubber grip and cushion around the case	
		20. Case: High impact durable plastic reinforced with glass fiber, immersion proof,	
		background radiation level at +23 degree Celsius or more, up to 8 h daily use	
		19. Operation time with fully charged NiMH batteries more than 1 month at	
		radiation level at +23 degree Celsius, 8+/-2 hours daily use	
	The state of the s	18. Operation time with fresh alkaline batteries more than 4 months at background	
		shall be provided with each unit.	
		(Charging conditions 5-35 degree Celsius). Additional one set of NiMH batteries	
		power with cable and suitable adopter/connecter for charging NiMH batteries	
Y		17. Contacts for external power with cable and suitable adopter. Contacts for external	
		Numbers of AA size NiMH batteries with battery charger.	
4.		16. Power supply: 2 AA size batteries (alkaline or NiMH). Each unit must supply with 4	
		chirp and mute. Energy save backlight with automatic illumination control	
		symbols for alarm, external probe, battery, RF-communication, vibration alarm,	
	measure the product.	15. Customised LCD display with 5digit 14-segment floating point area and special	
	Board should check or	14. RF -communication and USB-communication with suitable adopter	
		13. Configurable visual, audible and internal vibrator alarm	
	quality and specifications.	12. Real time clock function	
specification.	undertaking regarding its	Gy, Gy/h, cps, cpm, dpm and Bq	
5	OFINI SHOULD SOCIETY SIL	11. Comigarable dilits: 5v, 5v/11, N, N/11, for large after alpha, beta containination probe	

3. An a Obachus 5. Al CHE, NS48 ANC