



कपुरकोट गाउँपालिका गाउँ कार्यपालिकाको कार्यालय

कपुरकोट, सल्यान
कर्णाली प्रदेश, नेपाल

www.kapurkotmun.gov.np
☎ 088-410069, 410070

सूचना नं. ७

मिति: २०८३/०५/१८

ने.सं. ११४६, गुँलागा सप्तमी

सूचना ! सूचना !! सूचना !!!

विषय: दरभाउपत्र पेश गर्ने सम्बन्धी सूचना।

प्रस्तुत विषयमा यस कपुरकोट गाउँपालिका अन्तर्गत कपुरकोट आधारभुत अस्पतालमा आँखा उपचार सेवा संचालनको लागि आवश्यक परेका तपसिल बमोजिमको उपकरणहरु खुला दरभाउपत्र विधि मार्फत खरिद गर्नुपर्ने भएकाले इच्छुक आपूर्तिकर्ता वा सप्लायर्स वा फर्महरुले यसै साथ संलग्न BOQ मा दररेट भरी खामबन्दी गरि उक्त दरभाउ पत्र मिति २०८३/०५/२२ गते देखि लागु हुने गरि ७(सात) दिन भित्र कार्यालयमा कार्यालय समय भित्र पेश गर्नुहुन अनुरोध छ।

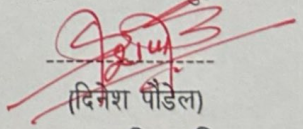
तपसिल

क्र.म	उपकरणको नाम	स्पेसिफिकेसन	एकाइ	परिमाण	कै
१.	Slit lamp	As per Attached Specification	Pcs	१	
२.	90 D lens		Pcs	१	
३.	Vision Drum or monitor		Pcs	१	
४.	Trial lens set and Trial farm		Pcs	१	
५.	Retinoscope		Pcs	१	

दरभाउ पेश गर्दा संलग्न गर्नुपर्ने आवश्यक कागजातहरु

१. प्यान/भ्याट प्रमाणपत्र।
२. फर्म रजिस्ट्रेसन प्रमाणपत्र(नविकरण आ.व २०८३/०८४)।
३. कर चुक्ता प्रमाणपत्र (आ.व २०८१/८२)।
४. प्रोपाईटर बाहेकले दर्ता गर्ने भएमा अख्तियारनामाको सक्कल कागजात र नागरिकताको प्रतिलिपि।
५. कार्यालयले जारि गरेको आधिकारिक दरभाउपत्रमा दर प्रविष्टि गरेको हुनुपर्ने।
६. Manufacturer's Authorization Letter (उत्पादकको आधिकारिकता प्रमाणपत्र)।

नोट: थप जानकारीको लागि स्वास्थ्य शाखा प्रमुख श्री सुवाश हमाल, सम्पर्क नं. ९८४७९०८३२९ मा सम्पर्क गर्नुहोला।


(दिनेश पौडेल)
प्रमुख प्रशासकिय अधिकृत

“कृषि, पर्यटन र पूर्वाधार, कपुरकोट गाउँपालिकाको विकासको आधार”

email: ito.kapurkotmun@gmail.com

प्रमुख प्रशासकीय अधिकृत



कपुरकोट गाउँपालिका
गाउँकार्यपालिकाको कार्यालय

कपुरकोट, सल्यान
कर्णाली प्रदेश, नेपाल

प.सं. २०८३/०८४

च.नं.

मिति: २०८३/०५/१८

ने.सं. ११४६, गुँलागा सप्तमी

[Signature]
प्रमुख प्रशासकीय अधिकृत

BOQ

S.N	Name of Item	Unit	Quantity	Rate	Total
1.	Slit lamp	Piece	1		
2.	90 D lens	Piece	1		
3.	Vision Drum or monitor	Piece	1		
4.	Trial lens set and Trial farm	Piece	1		
5.	Retinoscope	Piece	1		
Grand Total					
Amount in Words					

Web: www.kapurkotmun.gov.np

✉ ito.kapurkotmun@gmail.com / kapurkotruralmun073@gmail.com

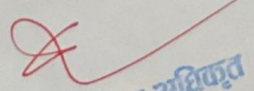
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“कृषि पर्यटन र पूर्वाधार, कपुरकोट गाउँपालिकाको विकासको आधार”

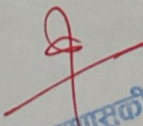


Trial Frame and Trial Lens

S.N.	Purchaser's Specifications	Yes/No Compliance	Remarks/Page No.
	Trial Frame and Trial Lens		
	Manufacturer		
	Brand		
	Type / Model		
	Country of Origin		
1	Description of Function		
1.1	A Trial Frame and Trial Lens Set is an ophthalmic refraction system used for subjective and objective vision testing. It allows the examiner to place different spherical, cylindrical, prism, and auxiliary lenses in front of the patient's eyes to determine and verify the appropriate spectacle prescription.		
2	Operational Requirements		
2.1	Trial Frame and Trial Lens Set complete set.		
3	System Configuration		
3.1	Trial Frame and Trial Lens Set complete set.		
4	Technical Specifications		
4.1	Trial Frame		
4.3	Frame Material: Light weight, high grade titanium or durable aluminium alloy construction		
4.4	Cell Capacity: Upto 4 standard trial Lenses Ø38 mm rim simultaneously in front holder		
4.5	Interpupillary distance: Adjustable range 48mm to 80 mm		
4.6	Axis adjustment: Full 360 Degree scale with 5Degree or 1 Degree graduation markings for precise cylinder axis alignment		
4.7	Bridge and Temple Adjustments: Adjustable Nose bridge height (Up/Down) and Depth, adjustable length and angle for customised patient fit		
4.8	Vertex Distance: Adjustable vertex distance control knob (± 4 mm to ± 5 mm)		
4.9	Trial Lens		
4.10	Total Lens Count: Standard 232 pieces or 266 pieces comprehensive set) Sphere, Cylinders, prism, and accessories)		
4.11	Rim Type: Metallic (Aluminium) or high-grade plastic outers ring with laser etched and axis markings		
4.12	Lens Diameter: Outer rim diameter: 38 mm and standard optical aperture 26mm to 28mm		
4.13	Sphere lenses: Concave (-) and Convex (+) pair from 0.12D Upto $\pm 20.00D/\pm 25.00D$		
4.14	Cylinder Lenses: : Concave (-) and Convex (+) pair from 0.12D Upto $\pm 6.00D/\pm 8.00D$		
4.15	Prism Lenses: Range from 0.5 Δ Upto 10 Δ or 20 Δ		
4.16	Accessories lenses: Occluder, pinhole, slit, red/green filters, cross cylinder, Maddox and frosted glass		
4.17	Provide with premium wooden or reinforced aluminium carrying case with secured lined slot		


प्रमुख प्रशासकीय अधिकृत

S.N.	Purchaser's Specifications	Yes/No Compliance	Remarks/Page No.
	compartments and must have dual secure latches with optional combinational lock		
5	Accessories, spares and consumables		
5.1	Accessories:		
5.2	All standard accessories, consumables and parts required to operate the equipment, including all standard tools and cleaning and lubrication materials, to be included in the offer. Bidders must specify the quantity of every item included in their offer (including items not specified above).		
6	Operating Environment		
6.1	The product offered shall be designed to be stored and to operate normally under the conditions of the purchaser's country. The conditions include Power Supply, Climate, Temperature, Humidity, etc.		
6.2	Power supply: 110 – 240V AC, 50Hz fitted with appropriate plug with External auxiliary power outlets		
7	Standards and Safety Requirements		
7.1	Must submit ISO13485:2003/AC:2007 for Medical Devices AND		
7.2	CE or USFDA approved product certificate.		
8	User Training		
8.1	Must provide user training (including how to use and maintain the equipment).		
9	Warranty		
9.1	Comprehensive warranty for 1 years.		
10	Maintenance Service During Warranty Period		
10.1	During warranty period supplier must ensure corrective/breakdown maintenance whenever required.		
11	Installation and Commissioning		
11.1	The bidder must arrange for the equipment to be installed and commissioned by certified or qualified personnel; any prerequisites for installation to be communicated to the purchaser in advance, in detail.		
12	Documentation		
12.1	User (Operating) manual in English.		
12.2	Service (Technical / Maintenance) manual in English.		
12.3	Certificate of calibration and inspection from factory.		


 प्रमुख प्रशासकीय अधिकृत

Streak Retinoscope

S.N.	Purchaser's Specifications	Yes/No Compliance	Remarks/Page No.
	Streak Retinoscope		
	Manufacturer		
	Brand		
	Type / Model		
	Country of Origin		
1	Description of Function		
1.1	A Streak Retinoscope is an ophthalmic diagnostic instrument used to objectively determine a patient's refractive error by observing the movement of a projected streak of light across the retina. It is commonly used for objective refraction, especially in children and patients who cannot reliably respond during subjective refraction.		
2	Operational Requirements		
2.1	Streak Retinoscope System complete set.		
3	System Configuration		
3.1	Streak Retinoscope System complete set.		
4	Technical Specifications		
4.1	Illumination and Optical system:		
4.3	Beam Type: Streak Retinoscope (produces a parallel strip of light with adjustable divergence convergence)		
4.4	Bulb/ Light Source: High Intensity LED Module or long-life halogen module providing bright white uniform illumination for clear fundus reflex		
4.5	Streak Adjustment: Smooth 360 Degree rotation of the streak with internal focus control (parallel, divergent or convergent beam states)		
4.6	Aperture Design: External focusing sleeve for precise control over convergence and divergence		
4.7	Power and Battery System		
4.8	Battery Type: Rechargeable Lithium ion or Ni-MH internal battery pack		
4.9	Charging Mechanism: Drop Desktop Charging cradle or direct USB -C		
4.10	Operation time: Continuous usage at least 2-3 hours on full charge and fast recharge capacity		
4.11	Light weight, ergonomic, ribbed anti-slip metallic or high-grade polymer grip housing		
4.12	Integrated rotary rheostat dial on the handle base for smooth and stepless brightness control.		
5	Accessories, spares and consumables		
5.1	Accessories: Rechargeable handle, retinoscope head, desktop charging base/cable, protective dust cover		
5.2	All standard accessories, consumables and parts required to operate the equipment, including all standard tools and cleaning and lubrication materials, to be included in the offer. Bidders must specify the quantity of every item included in their offer (including items not specified above).		
6	Operating Environment		

प्रमुख प्रशासकीय अधिकृत

S.N.	Purchaser's Specifications	Yes/No Compliance	Remarks/Page No.
6.1	The product offered shall be designed to be stored and to operate normally under the conditions of the purchaser's country. The conditions include Power Supply, Climate, Temperature, Humidity, etc.		
6.2	Power supply: 110 – 240V AC, 50Hz fitted with appropriate plug with External auxiliary power outlets		
7	Standards and Safety Requirements		
7.1	Must submit ISO13485:2003/AC:2007, ISO 15004-1, ISO 15004-2 for Medical Devices AND		
7.2	CE or USFDA approved product certificate.		
8	User Training		
8.1	Must provide user training (including how to use and maintain the equipment).		
9	Warranty		
9.1	Comprehensive warranty for 1 years.		
10	Maintenance Service During Warranty Period		
10.1	During warranty period supplier must ensure corrective/breakdown maintenance whenever required.		
11	Installation and Commissioning		
11.1	The bidder must arrange for the equipment to be installed and commissioned by certified or qualified personnel; any prerequisites for installation to be communicated to the purchaser in advance, in detail.		
12	Documentation		
12.1	User (Operating) manual in English.		
12.2	Service (Technical / Maintenance) manual in English.		
12.3	List of important spare parts and accessories with their part numbers and costing.		
12.4	Certificate of calibration and inspection from factory.		

प्रमुख प्रशासकीय अधिकृत

Slit Lamp Bio Microscope

S.N.	Purchaser's Specifications	Yes/No Compliance	Remarks/Page No.
	Slit Lamp Bio Microscope		
	Manufacturer		
	Brand		
	Type / Model		
	Country of Origin		
1	Description of Function		
1.1	The slit lamp is an instrument consisting of a high-intensity light source that can be focused to shine as a slit. It is used in conjunction with a microscope.		
2	Operational Requirements		
2.1	A Binocular Bio microscope with a slit lamp system for providing desired types of illumination for various types of examination of the eye.		
3	System Configuration		
3.1	Slit Lamp Bio Microscope, complete unit with all standard accessories.		
4	Technical Specifications		
4.1	Magnification Type: 2 Step magnification system (Drum or Level based)		
4.3	Total Magnifications: 10x and 16x (or 10x and 24x via eyepiece selection)		
4.4	Objective lens: Standard focal length (f=100 mm)		
4.5	Eyepieces: High Eyepoint widefield, individual diopter adjustment ($\pm 6D$ to $\pm 8D$)		
4.6	Illumination Source: High Luminance LED (or Optical 12V/30W Halogen)		
4.7	Slit Width and Length: Width: 0 mm to 10 mm Continuous; Length 1 mm to 12mm		
4.8	Aperture Diameters: 12,9,5,3,1 and 0.2 mm		
4.9	Filters: Cobalt Blue, Red-Free (Green), Neutral Density (ND) and Heat Absorbing		
4.10	Slit Rotation Angle: 0 Degree to 180 Degree horizontal rotation		
4.11	Base & Instrument Movement Longitudinal (Forward/Back): Approx. 90mm to 100mm Lateral (Left/Right): Approx. 100mm Fine Vertical (UP/Down): Approx. 30mm Chin Rest Vertical Travel: Upto 80mm with LED Fixation Target		
4.12	Electronic Hydraulic Table System Lift Mechanism: Heavy Duty Electro-Hydraulic Lifting Column Height Adjustment range: Min. 680mm to Max. 950 mm Stroke 270mm to 300 mm Lifting Capacity: Upto 100 kg load capacity Control Interface: Integrated soft-touch up/down control panel (foot switch optional)		

प्रमुख प्रशासकीय अधिकृत

S.N.	Purchaser's Specifications	Yes/No Compliance	Remarks/Page No.
	Table Top Dimension: Approx. 550mm x 450 mm (Anti- static, medical grade laminate) Mobility and Safety: Heavy Duty locking caster wheels, built-in anti-collision safety stop		
5	Accessories, spares and consumables		
5.1	Accessories:		
5.2	All standard accessories, consumables and parts required to operate the equipment, including all standard tools and cleaning and lubrication materials, to be included in the offer. Bidders must specify the quantity of every item included in their offer (including items not specified above).		
6	Operating Environment		
6.1	The product offered shall be designed to be stored and to operate normally under the conditions of the purchaser's country. The conditions include Power Supply, Climate, Temperature, Humidity, etc.		
6.2	Power supply: 110 – 240V AC, 50Hz fitted with appropriate plug with integrated auxiliary power outlets		
6.3	Suitable UPS with maintenance free batteries, voltage regulation and spike protection for minimum 30 min. back-up shall be supplied with the system.		
7	Standards and Safety Requirements		
7.1	Must submit ISO13485:2003/AC:2007, ISO 15004-1 for Medical Devices AND		
7.2	CE (93/42 EEC Directives) or USFDA approved product certificate.		
7.3	Electrical safety conforms to standards for electrical safety IEC 60601-1 General requirement for Electrical safety of Medical Equipment.		
8	User Training		
8.1	Must provide user training (including how to use and maintain the equipment).		
9	Warranty		
9.1	Comprehensive warranty for 1 years.		
10	Maintenance Service During Warranty Period		
10.1	During warranty period supplier must ensure corrective/breakdown maintenance whenever required.		
11	Installation and Commissioning		
11.1	The bidder must arrange for the equipment to be installed and commissioned by certified or qualified personnel; any prerequisites for installation to be communicated to the purchaser in advance, in detail.		
12	Documentation		
12.1	User (Operating) manual in English.		
12.2	Service (Technical / Maintenance) manual in English.		
12.3	List of important spare parts and accessories with their part numbers and costing.		
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प्रमुख प्रशासकीय अधिकृत

Digital IED vision chart monitor system

S.N.	Purchaser's Specifications	Yes/No Compliance	Remarks/Page No.
	Digital IED vision chart monitor system		
	Manufacturer		
	Brand		
	Type / Model		
	Country of Origin		
1	Description of Function		
1.1	A Digital IED Vision Chart Monitor System is an electronic visual acuity testing system designed for ophthalmology and optometry clinics. It displays standardized Snellen, Landolt C, E-chart, numbers, letters, and other visual acuity optotypes on a digital display/monitor for accurate and convenient assessment of a patient's visual acuity.		
2	Operational Requirements		
2.1	Digital IED Vision Chart Monitor System complete set.		
3	System Configuration		
3.1	Digital IED Vision Chart Monitor System complete set.		
4	Technical Specifications		
4.1	Display Pannel and Hardware		
4.3	Screen Size and Type: 22- or 24-inch High-Resolution LED Backlight LCD Pannel		
4.4	Resolution and Brightness: Full HD 1920 x 1080 Pixels High Luminance Output Optimized clinical room lighting		
4.5	Contrast Ratio and Viewing Angle: High contrast ratio for sharp, glare free optotype edge definition, wide viewing angle > 170 Degree		
4.6	Optotype and Chart		
4.7	Standard test charts: Snellen Letters, Tumbling E, Landolt C, Number Charts and Paediatric symbols (HOTV/pictures)		
4.8	Clinical Standard charts: ETDRS and LogMAR Progression Charts		
4.9	Specialised Vision Test: Binocular Balance, Worth 4-Dot, Red Green (Duo chrome) Test, Astigmatic Clock Dial, Fixation Disparity, and Contrast Sensitivity.		
4.10	Operation and Customization		
4.11	Working Distance range: Adjustable and scalable working distance from 1.5 m to 8.0 m		
4.12	Randomization and masking: Single letter, horizontal line, Vertical line, and red/green masking features to prevent chart memorization		
4.13	Control Interface and Connectivity		
4.14	Control Options: Dedicated Infrared wireless remote control, tablet/smartphone app pairing or console controller		
4.15	Data Ports/ Connectivity: WIFI/ Bluetooth integration, HDMI/VGA video input ports		

प्रमुख प्रशासकीय अधिकृत

S.N.	Purchaser's Specifications	Yes/No Compliance	Remarks/Page No.
4.16	System Integration: Compatible with automated phoropters and digital refraction systems for synchronized testing		
4.17	Mounting options: VESA mount standard 75x75mm or 100x100 mm for wall mounting or ophthalmic stand attachment		
5	Accessories, spares and consumables		
5.1	Accessories:		
5.2	All standard accessories, consumables and parts required to operate the equipment, including all standard tools and cleaning and lubrication materials, to be included in the offer. Bidders must specify the quantity of every item included in their offer (including items not specified above).		
6	Operating Environment		
6.1	The product offered shall be designed to be stored and to operate normally under the conditions of the purchaser's country. The conditions include Power Supply, Climate, Temperature, Humidity, etc.		
6.2	Power supply: 110 – 240V AC, 50Hz fitted with appropriate plug with External auxiliary power outlets		
7	Standards and Safety Requirements		
7.1	Must submit ISO13485:2003/AC:2007, ISO 15004-1 for Medical Devices AND		
7.2	CE or USFDA approved product certificate.		
8	User Training		
8.1	Must provide user training (including how to use and maintain the equipment).		
9	Warranty		
9.1	Comprehensive warranty for 1 years.		
10	Maintenance Service During Warranty Period		
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प्रमुख प्रशासकीय अधिकृत

90D Lens

S.N.	Purchaser's Specifications	Yes/No Compliance	Remarks/Page No.
	90D Lens		
	Manufacturer		
	Brand		
	Type / Model		
	Country of Origin		
1	Description of Function		
1.1	A 90D Lens is a high-power, non-contact ophthalmic diagnostic lens used with a slit lamp for detailed examination of the posterior segment of the eye, including the optic disc, retina, macula and retinal vasculature. It provides a wide field of view with good image quality and is commonly used for routine fundus examination and glaucoma assessment.		
2	Operational Requirements		
2.1	90D Lens complete set.		
3	System Configuration		
3.1	90D Lens complete set.		
4	Technical Specifications		
4.1	Lens Type: Non-Contact Slit Lamp Indirect Ophthalmoscopy Lens		
4.3	Optical Design: Patented Double Aspheric Glass Optics		
4.4	Primary Application: General diagnosis fundus examination, routine screening and posterior pole evaluation		
4.5	Small pupil capability: Excellent performance for viewing through small or undiluted pupil		
4.6	FOV 74 degree static and 89 Degree Dynamic		
4.7	Image Magnification: 0.76x		
4.8	Laser Spot magnification: 1.32x		
4.9	Working Distance: 7 mm		
4.10	Ring housing design: small profile retaining ring approx. 26 mm diameter ideal for dynamic funduscopy		
4.11	Lens Material: Medical Grade optical glass		
5	Accessories, spares and consumables		
5.1	Accessories: Rechargeable handle, retinoscope head, desktop charging base/cable, protective dust cover		
5.2	All standard accessories, consumables and parts required to operate the equipment, including all standard tools and cleaning and lubrication materials, to be included in the offer. Bidders must specify the quantity of every item included in their offer (including items not specified above).		
6	Operating Environment		
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प्रमुख प्रशासकीय अधिकृत

S.N.	Purchaser's Specifications	Yes/No Compliance	Remarks/Page No.
6.2	Power supply: 110 – 240V AC, 50Hz fitted with appropriate plug with External auxiliary power outlets		
7	Standards and Safety Requirements		
7.1	Must submit ISO13485:2003/AC:2007 for Medical Devices AND		
7.2	CE or USFDA approved product certificate.		
8	User Training		
8.1	Must provide user training (including how to use and maintain the equipment).		
9	Warranty		
9.1	Comprehensive warranty for 1 years.		
10	Maintenance Service During Warranty Period		
10.1	During warranty period supplier must ensure corrective/breakdown maintenance whenever required.		
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12.3	List of important spare parts and accessories with their part numbers and costing.		
12.4	Certificate of calibration and inspection from factory.		


 प्रमुख प्रशासकीय अधिकृत