



कार्यालय निदेशक कार्बेट टाइगर रिजर्व, रामनगर (नैनीताल)।

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पत्रांक 819 / 4-48


दिनांक, रामनगर, 21-09-2021

"निविदा सूचना"

कार्बेट टाइगर रिजर्व, रामनगर के अतर्गत डेला रेस्क्यू सेंटर हेतु निम्न प्रकार वेटनरी मेडिकल उपकरण/मशीन/सामग्री की आपूर्ति हेतु सीलबन्ध निविदाएं आमंत्रित की जाती है। निविदा प्रपत्र एवं निविदा शर्तें कार्बेट टाइगर रिजर्व, रामनगर के प्रधान कार्यालय से किसी भी कार्य दिवस में दिनांक 04.10.2021 के अपराह्न 2.00 बजे तक प्राप्त कर उसी दिन सांयं 5.00 बजे तक जमा/स्वीकार किये जायेंगे। इसके अतिरिक्त निविदा प्रपत्र एवं शर्तें विभागीय वेबसाईट www.forest.uk.gov.in से भी डाउनलोड की जा सकती है। प्राप्त निविदाएं दिनांक 05.10.2021 के प्रातः 11.30 बजे निदेशक कार्बेट टाइगर रिजर्व के द्वारा नामित समिति द्वारा प्रधान कार्यालय, रामनगर में खोली जायेगी। पूर्ण निविदा प्रपत्र के साथ निविदादाता को प्रत्येक सामग्री के दर/मूल्य का 2 प्रतिशत धरोहर राशि का बैंक प्रपत्र संलग्न करना अनिवार्य है। निविदा निर्धारित प्रपत्र में ही स्वीकार की जायेगी।

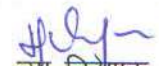
कार्य का विवरण

क्र० सं०	Rescue Equipment for wild animals only. specially Tiger, Leopard & Elephant)	Quantity	निविदा का मूल्य	धरोहर राशि
1	Laminar air Flow	01	2000.00 +18% जी०एस०टी०	प्रत्येक सामग्री के कुल मूल्य का 2%
2.	Deep Freezer	02		
3.	Laser Matchin for (Tiger & Elephant)	01		
4.	Haematology Analyzer	01		
5.	Biochemistry Analyzer	01		
6.	Portbale X-ray Machine	01		
7.	Air Conditioner	05		


उप निदेशक,
कार्बेट टाइगर रिजर्व,
रामनगर (नैनीताल)।

प्रतिलिपि :- निम्नांकित की सेवा में सूचनार्थ एवं आवश्यक कार्यावाही हेतु प्रेषित।

1. सम्पादक/पत्रकार दैनिक जागरण, अमर उजाला, हिन्दुस्तान समाचार पत्र को इस अनुरोध के साथ प्रेषित कि कृपया इस निविदा सूचना का प्रकाशन न्यूनतम आकार में अपने दैनिक समाचार पत्र के उत्तराखण्ड राज्य संस्करण में शीघ्र प्रकाशित करने का कष्ट करें तथा विज्ञापन बीजक भुगतान हेतु इस कार्यालय को उपलब्ध कराने का कष्ट करेंगे।
2. प्रमुख वन संरक्षक वन्यजीव/मुख्य वन्यजीव प्रतिपालक उत्तराखण्ड, देहरादून।
3. निदेशक कार्बेट टाइगर रिजर्व, रामनगर।
4. मुख्य वन संरक्षक आई०टी० सैल देहरादून को उपरोक्त निविदा के प्रपत्र को विभागीय वेबसाईट पर अपलोड कराने हेतु प्रेषित।
5. कार्यालय सूचना पट्ट।


उप निदेशक,
कार्बेट टाइगर रिजर्व,
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GENERAL INSTRUCTIONS REGARDING TENDER FOR THE SUPPLY OF VETERINARY EQUIPMENTS/INSTRUMENTS /MACHINES FOR RESCUE CENTER, DHELA RANGE IN CORBETT TIGER RESERVE

1. Sealed tender are invited for the supply of Veterinary Equipments/Instruments/Machines as mentioned in the tender form from Manufacturer/Authorized dealer as per specifications mentioned in the tender form.
2. The tender must be submitted in sealed cover envelope and should reach the office of the Director, Corbett Tiger Reserve on 04/10/2021 at 5:00 PM. The committee will open the tender on 05/10/2021 at 11:30 AM. The tender can be submitted personally or by Registered post or Speed Post.
3. The envelope shall bear the complete address of the tenderer and shall be super scribed with the words "TENDER FOR SUPPLY OF VETERINARY EQUIPMENTS / INSTRUMENTS /MACHINES for Dhela Rescue Center . The Technical bid and Financial bid should be enclosed in separate envelopes and labeled.
4. The tender must be accompanied with security deposit of the amount 2 % the approximate value of equipments/instruments/machine mentioned in tender for whom the rates are quoted, in the form of Demand Draft/FDR of any scheduled Bank. The Bank draft/FDR should be in the favour of the Director ,Corbett Tiger Reserve , Ramnagar , Nainital, Cash or Cheque will not be accepted.
5. The conditional tenders are liable to be rejected.
6. All dues regarding taxes etc. levied on the supply shall be payable by the contractor himself
7. Those Tenderers who obtain Tender Document through Web-site are required to submit the tender document cost Rs. 2000 + GST separately along with duly filled and signed Tender Document.
8. The prices should be quoted inclusive of all taxes, packing, forwarding and freight charges for the destination in case of those equipments which requires installation in the particular place.
9. The time and limit for execution/supply of such order shall be 15 days from the date issue of work order.
10. The Director, Corbett Tiger Reserve reserves the right to increase or decrease any one or more items of supply during the contract. The tenderer will be bound to comply without any claim for the compensation.
11. All losses during transit due to breakage and shortage, spoilage etc. will have to be made good by tenderer at his own cost.
12. The rates quoted in the tender will remain effective up to One Year.
13. The decision of the Director, Corbett Tiger Reserve for the time being shall be final and conclusive upon all questions relating to the meaning of the various commodities of equipment, instrument and articles etc. and their specification and other condition herein before mentioned or as to and other question matter or thing whatever in any way arising out of relation to the tender specifications, instructions of these conditions or otherwise concerning the supplies.
14. The tenderer shall be held responsible for the supply of any spurious equipments/equipments/machines and the cost involved in testing and other legal proceeding shall have to be borne by him.

SPECIFICATION OF EQUIPMENTS/INSTRUMENTS

S No	Name of equipment	Specifications
1	Laminar Air Flow	<ul style="list-style-type: none"> • Mini • Size of filter 2x2x2 • Size of working area 2x2x6
2	Deep Freezer	<ul style="list-style-type: none"> • Size -7 feet x 3 feet x 3 feet • Temperature (minus)- 20 Degree Centigrade
3	Laser machine for (Elephant & Tiger)	<ul style="list-style-type: none"> • Laser source with impulse in MLS[®] mode up to 3.6W • Peak power outside hand piece: 270 wt. • MLS[®] modulation in CPW and FPW (synchronized emission of continuous pulled wave and frequented pulsed wave) • MLS[®] pulse modulation frequency from 1 to 2000 Hz in 1Hz steps • Power level from 1% to 100% • Lens with target area highlighted by high efficiency red light LEDs • Automatic recognition of the lens • 10.1" high brightness LCD touch screen display • Intelligent back-up system • Pre-set programs for pets, horses, reptiles, birds and exotic mammals • Programs section for laser puncture • Programs section for diseases of the oral cavity • Viewing treatment images • Possibility of customizing each treatment parameter • Reserved area to save personal protocols • Treatment time from 1 " to 29'59" in steps of 1" • Automatic calculation of the energy emitted according to the parameters set • Treatment log • Usage statistics <p style="text-align: center;">POWER SUPPLY, DIMENSIONS AND WEIGHT</p> <ul style="list-style-type: none"> • Lithium-ion battery • 100-240V AC 50/60 Hz 51-68 VA external power supply unit • 35 x 30 x 15 (W x D x H) cm; 4 kg (M-VET) • 52 x 50 x 92 (W x D x H) cm; 23 kg (M-VET + trolley) <p style="text-align: center;">ACCESSIRUES PROVIDED</p> <ul style="list-style-type: none"> • 4 lenses: Ø 4 mm (0.12 cm²), Ø 8 mm (0.5 cm²), Ø 2 cm (3 cm²), Ø 5 cm (20 cm²) • N° 2 Laser Safety Goggles • Unit carrying case • Shoulder strap for portable use • Lens case attachable to the shoulder strap

S No	Name of equipment	Specifications
		<p>OPTIONAL ACCESSORIES</p> <ul style="list-style-type: none"> • Trolley with storage compartment, 4 swivel wheels and self-locking system • Battery kit consisting of : exclusive charger, battery, connection cable <p>ALARMS AND SAFETY EQUIPMENT</p> <ul style="list-style-type: none"> • Laser emission warning light • Interlock • Acoustic signal adjustable by the device • Date and time • Password to operate the device • Language option • Ready to be connected to the remote Laser emission signaling device
4	Specification for Veterinary Hematology Analyzer (3 part)	<p>Veterinary Hematology Analyzer for veterinary use only and not for human use.</p> <ul style="list-style-type: none"> • With feature of direct mode to select the canine, feline, equine and Bovine reference ranges. • Based on fluorescence technology to measure all parameters: Hematocrit - Hct%, Hemoglobin - Hgb (g/dL), Mean Corpuscular Hemoglobin Concentration - MCHC, White Blood Cell - WBC X 10³/dL, Total Granulocytes - GRANS (% and Absolute values), Neutrophils - NEUT (absolute values), Eosinophils - EOS (canine only, absolute value), Lymphocytes/Monocytes - L/M (% and absolute values), Platelet Count - PLT (X10³/dL), Nucleated Red Blood Cell – Nrbc, Fibrinogen - Fibrin (mg/dL) only noted with the incubator for fibrinogen, RETICs (Reticulocytes %), • With single test QBC Capillary tube for measuring all above parameters, • Require less than 120 µl sample volume, • Able to store all consumables at normal room temperature no refrigeration required • Maintenance free and ready to use with external printer interface facility to get the printouts with all parameters including Buffy graph and Result interpretation • Having reusable calibration rod to calibrate the analyzer routinely • Individual LCD display for individual parameters at least 8 parameters • No requirement of any liquid reagent for calibration, washing etc. • With dedicated centrifuge for centrifugation of Capillary Blood Sample • With separate Interface port for connecting the external printer • CE/ISO certified
5	Specification for Veterinary Biochemistry Analyzer	<ul style="list-style-type: none"> • Veterinary Chemistry Analyzer for veterinary use only and not for human.

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		<ul style="list-style-type: none"> • based on Dry slide Technology with feature of direct mode to select the species like canine, feline, equine and Bovine, avian, ferret, goat, lizard, llama, monkey, mouse, pig, rabbit, rat sea turtle, sheep, snake, tortoise etc. and age specific reference ranges, • able to measure 25 parameters like ALB, ALKP, ALT, AMYL, AST, BUN, Ca, CHOL, CK, CREA, GGT, GLU, LAC, LDH, LIPA, Mg, NH3, PHOS, TBIL, TP, TRIG, URIC, GLOB,UCRE,UPRO, with single use slides for all individual chemistry, • requiring 10 µl sample volume for each chemistry, • to run max.12 chemistry parameters together for one patient sample, • almost maintenance free and ready to use, built in thermal printer for getting printouts, large LCD display easy operation of analyzer, integrated with the Laboratory Information Management System also (Optional), • no requirement of any liquid reagent for calibration, washing etc, with dedicated centrifuge for serum or plasma separation, with liquid quality controls, separate Interface port for connecting the external printer, CE/ISO approved CE/ISO certified • CE/ISO certified 																										
6	Portable/ Mobile X-Ray System (for Tiger, leopard and other wild animals)	<table border="1"> <thead> <tr> <th data-bbox="792 1035 1060 1066">APPLICATION</th> <th data-bbox="1060 1035 1443 1066">PORTABLE/MOBILE</th> </tr> </thead> <tbody> <tr> <td data-bbox="792 1066 1060 1098">Power Rating</td> <td data-bbox="1060 1066 1443 1098">2.4 kW</td> </tr> <tr> <td data-bbox="792 1098 1060 1129">KV Range</td> <td data-bbox="1060 1098 1443 1129">40-100 kV (in KV Step)</td> </tr> <tr> <td data-bbox="792 1129 1060 1161">mA Range</td> <td data-bbox="1060 1129 1443 1161">16-35 mA</td> </tr> <tr> <td data-bbox="792 1161 1060 1192">mAS Range</td> <td data-bbox="1060 1161 1443 1192">0.4 - 100 mAS / 25 Steps</td> </tr> <tr> <td data-bbox="792 1192 1060 1224">Display</td> <td data-bbox="1060 1192 1443 1224">kVP&mAS</td> </tr> <tr> <td data-bbox="792 1224 1060 1287">X-Ray Tube</td> <td data-bbox="1060 1224 1443 1287">Stationary Anode Dual Focus</td> </tr> <tr> <td data-bbox="792 1287 1060 1318">Focal Spot</td> <td data-bbox="1060 1287 1443 1318">2 × 2 (mm)</td> </tr> <tr> <td data-bbox="792 1318 1060 1381">APR Facility</td> <td data-bbox="1060 1318 1443 1381">Available & Re-programmable</td> </tr> <tr> <td data-bbox="792 1381 1060 1413">Line Power</td> <td data-bbox="1060 1381 1443 1413">1 Ø 200V/220/240V</td> </tr> <tr> <td data-bbox="792 1413 1060 1444">Tube Stand</td> <td data-bbox="1060 1413 1443 1444">yes</td> </tr> <tr> <td data-bbox="792 1444 1060 1476">Battery</td> <td data-bbox="1060 1444 1443 1476">yes</td> </tr> <tr> <td data-bbox="792 1476 1060 1507">Weight</td> <td data-bbox="1060 1476 1443 1507">13 Kg (Approx.)</td> </tr> </tbody> </table>	APPLICATION	PORTABLE/MOBILE	Power Rating	2.4 kW	KV Range	40-100 kV (in KV Step)	mA Range	16-35 mA	mAS Range	0.4 - 100 mAS / 25 Steps	Display	kVP&mAS	X-Ray Tube	Stationary Anode Dual Focus	Focal Spot	2 × 2 (mm)	APR Facility	Available & Re-programmable	Line Power	1 Ø 200V/220/240V	Tube Stand	yes	Battery	yes	Weight	13 Kg (Approx.)
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7	Air Conditioner	<ul style="list-style-type: none"> • Cooling Capacity- 5.2 kW (1.5 TR) • Star rating- 3 • Warranty 1 year warranty for the whole AC unit and five years for compressor unit from the date installation • Function modes Auto/Cool/Fan/Dry – shall have power saving mode, temperature setting option should be available • Noise level Indoor unit: ≤ 40 dB 																										

TECHNICAL BID

1	Name of Tendering Company													
2	PAN No. Attach Attested copy													
3	TIN No Attach attested copy													
4	<ul style="list-style-type: none"> • If manufacture – Attach the certificate of Registration • If Authorized dealer /Distributor attach relevant specific authorization certificate 													
5	Financial turnover for the last three financial years (Attach copy of certificate by Chartered Accountant in original)													
	<table border="1" style="margin: auto; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Financial Year</th> <th style="text-align: center;">Amount (In Lakhs)</th> <th style="text-align: center;">Remark, if any</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </tbody> </table>	Financial Year	Amount (In Lakhs)	Remark, if any										
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	(Attach separate sheet if space provided is insufficient)													
6	The agency should not have been black listed /banned by any Govt. Department/Agency/Organization. (Attach affidavit)													
7	EMD Details													
8	Attach details of Specifications Item Wise (Please see in Tender Form/document)													
9	Additional Information, if any													
10	ISO/ISI/FDA/CE/GMP certificate regarding the equipment/instruments/machines from competent authority. if any applicable													

FINANCIAL BID OF EQUIPMENTS / INSTRUMENTS / MACINES

S. NO.	Name of Items	Quantity	Amount (Rs)/Rate Quoted			
			Unit Price	GST if any with % age	Other charges such as, levies, etc if any	Total
1	Laminar Air Flow	01				
2	Deep Freezer	02				
3	Laser machine for (Elephant& Tiger)	01				
4	Veterinary Hematology Analyzer (3 part)	01				
5	Veterinary Biochemistry Analyzer	01				
6	Portable/ Mobile X-Ray System (for Tiger, leopard and other wild animals)	01				
7	AC	05				