

## SHORT TERM-TENDER NOTICE

Sealed tenders subscribed as:

1. TENDER FOR machinery & equipment for the department of Ophthalmology, Dr.RPGMC, HOSPITAL, KANGRA AT TANDA.
2. TENDER FOR machinery & equipment for the department of Microbiology, Dr.RPGMC, HOSPITAL, KANGRA AT TANDA.
3. TENDER FOR machinery & equipment for the department of CTVS, Dr.RPGMC, HOSPITAL, KANGRA AT TANDA.

Tenders are invited by the Principal, Dr. R.P. Govt. Medical College, Tanda Distt. Kangra H.P. from the original manufacturers or their distributors so as to reach the Principal office Kangra at Tanda on or before 14/02/2012 upto 1 PM thereafter no tender will be entertained and the same will be opened on the same day at 2.00 PM in the presence of tenderers or their representatives. If that day happens to be holiday the tenders will be opened on next working day.

Firms should be registered with DGS & D Delhi or the Controller of Store H.P., Shimla. Tenderers should attach photocopies of the Registration letter with the tenders. The tender not quoted according to the laid down standard specification and conditions will be rejected straightway. The tender must be accompanied by earnest money of Rs.50,000/- (Rs. Fifty thousand only) duly pledged in the name of the PRINCIPAL, DR.R.P.GOV'T. MEDICAL COLLEGE, KANGRA AT TANDA (H.P.) in the shape of fixed deposit receipt or bank draft. The tender without Earnest money or short of it or not in the form specified above will be rejected straightway. The earnest money of the approved tenderers will be returned after completion of supply as ordered. The Principal, Dr. R. P. Govt. Medical College, Kangra at Tanda reserves the right to reject any or all the offers without assigning any reason. The list of items to be purchased can be had along with terms and conditions of the supply from the office of Principal on any working day between 10.30 AM to 4.00 PM personally on or before 13/02/2012 on cash payment of Rs. 500/- or Rs. 550/- each by registered post (only M.O/TMO will be entertained) sufficiently in advance to avoid the risk of late dispatch of the tender forms. Delay in submission of tender form due to late receipt of MO/TMO will be the entire responsibility of the tenderers.

- ❖ Any dispute arising thereafter will be subject to the jurisdiction of District courts Dharamshaia.

**Note:-**

- Tender specification and price bid should be quoted separately in sealed envelopes.
- Unsealed tenders/price bids will be rejected straight away.
- The tendered items should be F.O.R. Dr. R.P. Govt. Medical College, Kangra at Tanda.
- Conditional tenders will not be accepted at any cost.
- Tenders details can be have on the official web site [www.rpgmc.ac.in](http://www.rpgmc.ac.in)

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Principal  
Dr. R. P. Govt. Medical College  
Kangra at Tanda (H.P.)



## TERMS & CONDITIONS

1. The tenderer should be original manufacturer or their authorized agent/distributor.
2. If the tenderer would like to quote for more than one model for the same specifications, say for example for two models, two separate tenders with separate EMD's have to be submitted.
3. All tenders/quotations will be deemed to be for F.O.R. destination at Dr.R.P.Govt.Medical College Kangra at Tanda (including packing, forwarding and insurance charges) and not be ex-work, ex-godown, ex-miles etc.
4. The rates should be quoted in Indian Rupees only.(INR).
5. The tenders must be submitted in two parts (i) Technical Bid (ii) Financial Bid separately and should be page Numbered with proper index. All documents required as per terms and conditions of the tenders should be enclosed with technical bid only.
6. The tenderer must also additionally submit the summary of the compliance reports with technical bid as per the proformas given below without which the tender will be liable to be rejected straightway.

### Proforma-1

Sr.No.	Name of the firm	Dealer Latest Authorization certificate	Copy of Registration and CST/VAT	EMD	Three years warranty		ISO/BIS/CE Certification	Undertaking of not being Blacklisted	Remarks
					Manufacturer	Bidder			

### Proforma-2

Sr.No.	Name of Item	Technical Specifications asked as per tender	Compliance as per offer Yes/No	Remarks

7. The maximum delivery period from the date of placing the order should be specified and agreed upon by the tenderer and tender issuing authorities i.e. Principal, Dr.R.P.Govt.Medical College, Kangra at Tanda on an affidavit of Rs.5/- Thereafter this institution will be forced to charge 2 % of the cost of material per week as penalty till receipt of the material. The material shall not be considered delivered until it is approved & received by the competent authority as defined from time to time by the Purchase Committee.
8. All quotations/tenders should be deemed valid for at least one year from the date of of price bid not from the date of opening of the tender.

Signature of Tenderer



9. The tenderer should enclose latest Original Authorization Certificate from the original manufacturer or its Indian firm duly attested by the tenderer with the technical bid failing which the tender will liable to be rejected straightway.
10. The tenderer should be registered with Controller of Store or D.G.S.& D. or as company under company act/Taxation Department for the purpose copy of CST/VAT number be attached.
11. Conditional & telegraphic tenders shall not be accepted at any cost.
12. The rates shall be finalized after exhibiting/demonstration of the material, if required by the Technical Scrutiny Committee/ Purchase Committee.
13. Earnest money deposited in connection with any other case even if for same/similar material stores by the tenders will not be considered against this tender.
14. If the price of the contracted articles is/are controlled by the Govt. the payment will in no case be allowed at higher rate than the Controlled rate.
15. The quantity can be increased or decreased or all together abandoned as per the changed requirement of the department.
16. Undersigned reserves the right to reject any or all the tenders without assigning any reason.
17. The successful tenderer shall have to furnish adequate security by way of " Bank Guarantee " equal to the 10 % of the cost of machinery/equipment for one year from the date of installation.
18. The suppliers have to ensure after sales services. An Affidavit to the effect that the company/firm/distributor is not black listed by any State or Central Govt. should be attached with the tender.
19. All quoted items should have warranty/guarantee for a period of 36 months with spares from the date of installation followed by Comprehensive Maintenance Contract for a period of 5 years after guarantee period. Price for all spares and accessories for quoted items should be attached separately. In case the tenderer is sole dealer he is required to give affidavit regarding warrantee/guarantee for three years.
20. The firm will have to guarantee an uptime of 95 % during warranty period and also during annual maintenance contract period. The unit should remain functional for 95 % of working days in a calendar year of 365 days( excluding Sunday/ Govt. holidays). The penalty for down time exceeding the 5 % period will be paid by the suppliers as decided by the purchase committee of this institution in case the machine is found not working per day basis.


**Signature of Tenderer**



21. Disputes, if any, shall be subject to the sole arbitration of Secretary (Health) to the Govt. of Himachal Pradesh whose decision shall be binding on the parties.
22. **Payment schedule:** 90 % payment will be released after receipt of the certificate from the concerned department that the equipment has been installed by the firm in fully functional condition according to their specifications and balance 10 % will be released after 2 months observation period from the date of installation.
23. **Training:** The tenderer is required to organize training if required for using the equipment/instruments and detail for such training at his own cost.
24. **Contract:** The successful bidders will be required to enter into an agreement with the college on a non judicial paper of Rs.15/- for the supply and satisfactory installation & running of the equipment as per specification and terms and conditions listed in this tender document and agreed upon.
25. Optional items shall not be taken into account for finalization of the total cost.
26. All literature, list of installation of the equipment, name and address of the engineers should be attached with the technical bid.
27. All mandatory Govt. levies and taxes should be shown separately, In case not shown separately; the same shall be treated included in the cost of the equipment.
28. **Catalogue/Brochure** be attached in original. Photocopies will not be entertained.
29. The tenders not strictly in accordance with the above conditions are liable to be rejected without consideration.
30. The machinery and equipments goods should be **ISO/CE certified**. **Latest standardization** certificate be attached in r/O of each machinery/equipment.
31. Stores should be supplied within the stipulated delivery period otherwise the order will be treated as cancelled and the second quotee will be given the chance for supply.
32. The tenderer shall dispatch material " Freight Paid " in all cases otherwise delivery will not be accepted.
33. **Manufactures/companies** should authorize only one distributor located in Himachal Pradesh and specific authorization to this effect should be accompanied with tender documents.

**Note:-** Tenderer must go through these terms and conditions very carefully and put his signature in token of acceptance of these terms and conditions.

Signature of Tenderer

  
Principal  
Dr. R.P. Govt. Medical College  
Kangra at Tanda

## Specification of Instruments

Sr. No.	Specification
1	<b>BIJERRUM'S SCREEN</b> Wall mounted 2m/ 1m standard screen with sets of white color targets of various sizes with foldable pointer for each
2	3 CELL TORCH – stainless steel
3. A	<b>INDIRECT OPHTHALMOSCOPE</b> Imported <ul style="list-style-type: none"> <li>- ultra light flexible headband</li> <li>- Metal brow bar</li> <li>- Filter selections for safety filter- cobalt blue and red free</li> <li>- Open aperture</li> <li>- Aperture selections</li> <li>- Mirror angled control</li> <li>- Coated optics</li> <li>- Double sided teaching mirror</li> <li>- Variable mirror height control</li> <li>- Variable pupillary distances carrying case</li> <li>- Charts and pencils</li> <li>- Scleral depressors</li> <li>- Rubber eye caps</li> <li>- Plane lenses</li> <li>- Aspheric coated lenses <del>20D</del>, +20D and +30D, 4 no each</li> <li>- Wide angle diffuser</li> <li>- Bright halogen illumination with 6 spare bulbs</li> <li>- Compact versatile transformations for 220 V</li> </ul>
3. B(Alternative)	<b>INDIRECT OPHTHALMOSCOPE WITH VIDEO ATTACHMENT</b> <ul style="list-style-type: none"> <li>- ultra light flexible headband</li> <li>- Metal brow bar</li> <li>- Filter selections for safety filter- cobalt blue and red free</li> <li>- Open aperture</li> <li>- Aperture selections</li> <li>- Mirror angled control</li> <li>- Coated optics Variable pupillary distances carrying case</li> <li>- Charts and pencils</li> <li>- Rubber eye caps</li> <li>- Plane lenses</li> </ul>



- Aspheric coated lenses ~~20D~~ +20D and +30D, 4 no each
- Wide angle diffuser
- In direct Ophthalmoscope, 6 V with C-mount
- CCD Camera with C-mount with cord
- Power Source
- Anti-reflex ophthalmoscopy lens 20 D & 30 D - 4 no each
- Two scleral depressors (large/small)
- Spare 6 V bulb for ophthalmoscope
- Desk-top video processor incl. monitor cord and BNC/ cinch adaptor for colour monitor with BNC or cinch connector
- Carrying case for items ~~20D~~
- Colour monitor and video recorder/processor

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## CRYO UNIT

- Complete unit with Probes for cataract, glaucoma, retinal and extra ocular applications
- Portable foot controlled
- Should work with nitrous oxide gas

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## OPERATING MICROSCOPE WITH CAMERA &amp; RECORDING SYSTEM

- Imported Operating Microscope with assistant microscope on Mobile floor stand
- Working distance : 200 mm
- IPD. 55-75mm
- Magnification 5- step or continuous increase
- Motorized foot control with XY coupling
- Illumination with fibre optic cable
- 45-60 Deg inclined binocular tube
- Eye piece 10X, 12.5 X
- Asepsis set and dust cover
- Ten spare bulbs
- 1 KVA CVT
- Beam Splitter
- Camera with computer with i3 or i5 processor & flat Monitor for recording and retrieval of data with 500 GB HARD DISK AND 2 GB RAM.

	<p><b>OT TABLE FOR OPHTHALMOLOGY</b> (Indigenous)</p> <ul style="list-style-type: none"> <li>- Motorized with foot control</li> <li>- Maximum Height : Approximately 90 cm</li> <li>- Minimum Height: Approximately 60 cm</li> <li>- Width : Approximately 70 cm</li> <li>- Forward and reverse tilting should be available</li> <li>- Complete Ophthalmic Accessories which must include head rest, wrist support and provision for IV infusion pole</li> <li>- Compatible power supply</li> </ul>
7.	<p><b>ENUCLEATION SET</b></p> <ul style="list-style-type: none"> <li>- Speculum - 1</li> <li>- Snare - 1</li> <li>- Artery Forceps - 4</li> <li>- Optic nerve guide - 1</li> <li>- Conjunctival scissors - 1</li> <li>- Muscle hook - 2</li> <li>- Enucleation Scissors - 1</li> <li>- Needle holder - 1</li> <li>- Conjunctival Holding Forceps - 1</li> </ul>
8	<p><b>LENSES</b></p> <ul style="list-style-type: none"> <li>- 90 D</li> <li>- 78 D</li> </ul>
9	<p><b>GREEN LASER -</b> Purchase process is under way. The laser may be purchased once trained faculty member is available to use it and man the retina clinic</p>
10	<p><b>A-SCAN</b></p> <ul style="list-style-type: none"> <li>- Portable light weight; Digital with LCD display with touch screen</li> <li>- High Speed 10 MHz, Solid transducer Probe with fixation light</li> <li>- Auto and manual mode of operation with ability to calculate Anterior chamber depth &amp; lens thickness.</li> <li>- Multiple IOL calculation formulas with provision of immersion facility.</li> <li>- Can measure from normal to short and extra long axial length</li> </ul>



	<ul style="list-style-type: none"> <li>- Hardware memory for multiple eyes</li> <li>- Built in thermal printer for hard copy data output</li> <li>- Automatically adjustable different velocities according to the media</li> <li>- Standard deviation automatically calculated</li> <li>- One extra Probe for the instrument</li> </ul>
11.	<p><b>LENS METER</b></p> <ul style="list-style-type: none"> <li>- Light weight</li> <li>- Measurement range <ul style="list-style-type: none"> <li>- 20 to + 20 D OR MORE (SPHERE)</li> <li>- 10 TO +10 D OR MORE (CYLINDER)</li> <li>- 0 TO 5 P D OR MORE (PRISM)</li> </ul> </li> <li>- Measurable lens <ul style="list-style-type: none"> <li>- Single, Multifocal, progressive frame lenses and hard and soft contact lenses</li> </ul> </li> <li>- Thermal Printer</li> <li>- Colour Monitor</li> <li>- Compatible power supply</li> <li>- Instrument Table</li> <li>- Contact lens stand, Rolls of printing paper, dust cover</li> </ul>
13.	<p><b>BIPOLAR CAUTERY</b></p> <ul style="list-style-type: none"> <li>- Bipolar coagulation unit for Ophthalmology</li> <li>- Sterilisable cable</li> <li>- Bipolar Forceps extrafine for Ophthalmology angled straight and bayonet</li> <li>- Output Bipolar range 10 to 50 W or More</li> </ul>