

PRICE BID FOR MEDICINE DEPARTMENT EQUIPMENTS

Earnest Money Rs..... /- enclosed
as NSC/FDR/CDR No.


Security money 10% of the cost
of the article.

Department - MEDICINE

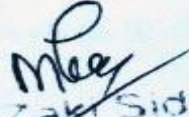
Sl.No.	Name of the article & Technical Specific	Cost of the article per unit
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Technical specification of Double Film X-ray view box LED base

1. Ultra thin X-ray film illuminator for using LED light.
2. It should have thickness of 30 mm.
3. It should be suitable for viewing 14 inch x 17 inch film.
4. It should have easy method for insertion and removal of film.
5. The LED light must have life span of more than 100000 hours.
6. It should have homogenous illumination of more than 95 % and maximum intensity of over 10000 L.
7. It should have on and off switch alongwith digital feather touch dimmer and a button to set intensity
8. It should have fully electronic continuous brightness control with adjustment range of upto 90%.
9. It should be directly connectable to power supply without any external adapter.
10. It should have flicker free high frequency light for reduction of eye strain.
11. It should have external fuses for protection against power surge.
12. 10 step digital dimmer facility with sep up/step down intensity of 400 Lux.
13. Automatic film sensor.
14. Facility to switch on only the section where film needs to be viewed.
15. Once intensity is set, it should not go back factory settings.

Dr. 
Agrawal
M.D.
for
Medicine
M.L.E. Medical College, JHANSI

डा. कुलदीप
एम.डी.
सहायक प्रोफेसर (मेडिसिन)
मल्लिकार्जुन मेडिकल कॉलेज, झांसी

Dr. 
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1- SHOUTABLE UPS/CVT

2- Warranty/CMC DATED ON INTALLATION 5 YEARS.

Signature of Tenderer

Signature of Witness:

Name:

Full address:

Name of the Tenderer:

Address of Firm

With stamp