



Stores/AIIMS/BPL/Retinal Camera – PAC /GeM /2022-23/ 2058

Dated: 24/2 /2023

**Subject:** Purchase of 3nethra Digital Retina Camera or Digital Fundus Camera for Neonatal eye screening, Model : 3nethra neo, Make: M/s Forus Health Pvt. Ltd., Bangalore, Equipment on Proprietary basis through GeM Portal-Inviting comments thereon.

The request received from **Department of Ophthalmology**, AIIMS Bhopal, for the purchase of captioned Item from (OEM) M/s M/s Forus Health Pvt. Ltd., Bangalore, on **Proprietary basis.**

The Notice is being uploaded for general information of Aspirant Manufacturer/Dealer/Distributor to submit their objections/proposal, if any, on proprietorship of these items.

In case, the product of any Manufacturer/Authorized distributor/dealer conforms to the enclosed specifications, they may submit their proposal for the supply same Equipment/Item along with the following:-

- Details of the required product brochure.
- Point-by-point compliance of the enclosed specifications, along with all relevant documentary evidence;

The objection/ proposal should be sent in sealed cover to the I/c Senior Procurement cum Stores Officer, Central Stores, Service Building, First Floor, AIIMS- Bhopal, Saket Nagar, Bhopal (462020) so as to reach on or before 03/03/2023 up to 17:00 Hrs., failing which it will be presumed that no any other vendor is interested to offer comments/protest and case will be decided accordingly on its merit.

The reference No.: Stores/AIIMS/BPL/ Retinal Camera – PAC – PAC /GeM /2022-23/ 2058 /  
dated: 24 /02/2023, due on 03/03/2023 should be super scribed on sealed envelope.

Yours faithfully

I/c Senior Procurement cum Stores Officer, Central stores  
For and on Behalf of Director AIIMS Bhopal

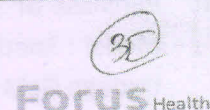
Sr. Procurement Cum Store Officer  
Central Stores Department  
AIIMS, Saket Nagar, Bhopal (M.P.)

Encl: 1. PAC Certificate  
2. Schedule of requirement  
3. Technical Specifications



AIIMS BHOPAL  
CENTRAL STORES DEPARTMENT  
Dispatch No.  
Date

## Proprietary Article Certificate



Date: 01-07-2022

### TO WHOM SO EVER IT MAY CONCERN

Subject: Proprietary Article Certificate

Dear Sir/Madam,

We M/S Forus Health Pvt. Ltd. having manufacturing unit at #86/2, Ground floor, c/o Gokhale Institute of Public Affairs, Bull Temple Road, 5th Main, NR colony, Bangalore - 560019 are the sole manufacturer of Portable Handheld Modular Wide Field Retinal Camera for Premature Babies.

This is to certify that Portable Handheld Modular Wide Field Retinal Camera for Premature Babies is our proprietary product. No other company throughout the world manufactures this product.

- 4.2 MP Optical Resolution
- Wide field one fixed lens of 120° FOV
- Portable & Handheld

For Forus Health Pvt. Ltd.

*Vinod*  
Authorized Signatory



### **Forus Health Pvt. Ltd.**

**Corporate Office:**  
#2234, 23rd Cross, Banashankari 2nd Stage,  
Bengaluru - 560 070, Karnataka, INDIA.  
Tel.: +91-80-41624041/42  
Fax: +91-80-42065393

askus@forushealth.com  
www.forushealth.com  
CIN: U85100KA2010PTC052229

**Manufacturing:**  
#86/ 2, Ground Floor, C/O Gokhale Institute of  
Public Affairs, Bull Temple Road, 5th Main,  
NR colony, Bengaluru - 560 019, Karnataka, INDIA.  
Tel.: +91-80-26621152/53

**Schedule of requirement**

S.No.	OEM	Description	Qty (No.)
01	M/s Forus Health Pvt. Ltd., Bangalore	3nethra Digital Retina Camera or Digital Fundus Camera for Neonatal eye screening, Model : 3nethra neo	01

**\*\* Note: Please don't quote the prices of the above schedule requirement \*\***



## Technical Specifications

### 3 Netra Neo Digital Wide- field Imaging system

#### Technical specifications –

1. Should be of compact design, light weight , easy to carry and use with laptop
2. Digital camera to photograph the Retina
3. Minimum pupil diameter- 4mm
4. Illumination source- LED
5. Field of view- at least 120 degree from centre of the eye
6. Image sensor type – CMOS/CCD
7. Minimum camera resolution – 4 Mega Pixel
8. Should have high image resolution for both vertical and horizontal
9. Image resolution should be 2000 or above
10. True colour for three RGB colours to diagnose any stage of ROP
11. LAPTOP monitor size – 15 inches
12. RAM size – 8 GB
13. Hard disc space – 1 TB
14. Processor i3
15. Monitor type – TFT
16. Dedicated graphic card -2GB or more
17. Power supply- 220V +/- 10%, 50/60Hz Single Ph, AC/DC
18. Input power- 20 Watt
19. Motorized table -Heavy duty motorized table from original manufacturer with slots for keeping standard accessories along with a coloured laser printer with wifi facility.
20. Upgradable with latest and newer facilities preferable
21. 5 years comprehensive replaceable warranty
22. Demonstration in front of technical committee of equipment along with accessories and attachment before finalization of order
23. US FDA / CE or equivalent certification
24. All the accessories and attachments should be original configuration and not compatible assembly.
25. The instrument should be with online UPS or CVT as per standard recommendations.
26. OEM will be responsible for equipment delivery, warranty , maintenance service and repair if vendor, third party defaults
27. Applicable turn-key requirement to be fulfilled for appropriate installation, functioning and patient examination for the equipment.