

AIIMS RISHIKESH**INDENT FOR PURCHASE OF STORES****(FORM P-2)**

1. Please fill a separate form for each item
2. Please fill completely in triplicate. Incomplete forms and those with illegible writing may not be accepted.

Name of items with full specifications & required accessories	Quantity(in figures and words)	Cost per unit (approx) in foreign currency and Rupees	Total cost (approx)
<p>Plasma Hemoglobin System</p> <ol style="list-style-type: none"> 1. Should be based on Modified Azidemethemoglobin reaction. 2. System should consist of a factory calibrated analyzer and a disposable microcuvettes. 3. The microcuvettes should be made of polystyrene plastic containing sodium deoxycholate, sodium azide, sodium nitrite and nonreactive ingredients. 4. Should be Factory calibrated against ICSH reference method. Should Need no further calibration. 5. Measuring Range should be 0 to 3.0 g/dL 6. Should have Measurement at 570 & 880 nm to compensate for turbidity. 7. Analyzer should carry CE or BIS or equivalent mark and certified with ISO 9001:2008 certification. 8. Analyzer should Comply with IVD Medical Device Directive 98/79/EC. 9. Measuring Time should be less than One minute. 10. Sample Material should be Plasma, serum, aqueous solutions or stored erythrocyte suspensions. 11. Sample Volume should be 20 μL 	01 nos. /One	₹1,20,000/- One Lakh twenty thousand only	₹1,20,000/- One Lakh twenty thousand only

डॉ. अशिश जैन / Dr. Ashish Jain
सहायक अध्यापक / Assistant Professor
रक्तदान चिकित्सा एवं रक्तकोष विभाग
Transfusion Medicine & Blood Bank
एम्स, ऋषिकेश / AIIMS, Rishikesh

प्रोफ. (डॉ.) गीता नेगी
Prof. (Dr.) Gita Negi
आचार्य एवं विभागाध्यक्षा / Professor & Head
रक्तकोष चिकित्सा एवं रक्तकोष विभाग
Transfusion Medicine & Blood Bank
एम्स, ऋषिकेश / AIIMS, Rishikesh

<p>12. Warranty of equipment should be of 5 years.</p> <p>13. CMC of the equipment for 5 years. The price of the CMC should be quoted in tender.</p> <p>14. Should provide 250 microcuvettes at the time of installation. The price of the equipment and microcuvettes should be considered with total cost.</p> <p>15. Should have installation in three reputed government organizations.</p> <p>16. Rate freeze for the consumables 10 years and should be quoted in tender.</p> <p>17. Rate freeze for the accessories for 10 years and should be quoted in tender.</p> <p>18. In case a new advanced model of the same equipment is available in market in future, supplier should provide information whether they are willing to buy back the old equipment and provide advanced equipment at discounted price.</p> <p>19. In case an advanced version of software or a part/s is available in future, supplier should provide information whether they are willing to upgrade the equipment.</p>			
--	--	--	--

3.

For equipment, please provide the following information

Detailed description of the actual use of the equipment -

- The equipment is very essential for measuring plasma haemoglobin to estimate hemolysis.

Is the equipment to be used for patient care or research: Both

If both, state % of time to be used for patient care: 90%

% of time to be used for research - 10%

Is this/ similar equipment already available in the department? No

When purchased- Installation date -

Cost at that time:

डॉ. आशीष जैन / Dr. Ashish Jain

सहायक आचार्य / Assistant Professor

रक्तधाना चिकित्सा एवं रक्तकोष विभाग

एम्स, ऋषिकेश / AIIMS, Rishikesh

प्रोफ. (डॉ.) गीता नेगी

(Dr.) Gita Negi

आचार्य एवं विभागाध्यक्षा / Professor & Head

रक्तधान चिकित्सा एवं रक्तकोष विभाग

Transfusion Medicine & Blood Bank

एम्स, ऋषिकेश / AIIMS, Rishikesh

P-3 FORM

(to be attached with P-2 form for Proprietary items)

AIIMS Rishikesh

PROPRIETARY ARTICLE CERTIFICATE

It is certified that the equipment Plasma Hemoglobin System is a proprietary product required in the P-2 form. To the best of my knowledge M/s Hemocue AB are the **sole manufacturer** of the Plasma Hemoglobin System.

Similar items manufactured by other firm(s) shall not be suitable for our purpose for the following reasons:-

Equipment and consumables of this equipment are proprietary in nature as mentioned in the proprietary certificate given by the manufacturer

(Sign of Indenter)

Name: Dr. Ashish Jain
 Designation: Assistant Professor
 Department: Transfusion Medicine & Blood Bank

Dated: 14/11/2023

Recommendation:

Signature of Head of Department/Section

प्रोफ. (डॉ.) गीता नेगी
 Prof. (Dr.) Gita Negi
 आचार्य एवं विभागाध्यक्ष / Professor & Head
 रक्तकोष विभाग
 Transfusion Medicine & Blood Bank
 एम्स, ऋषिकेश / AIIMS, Rishikesh

N.B.: The indenter before recording the above certificate should satisfy himself that the article is genuinely of proprietary nature manufactured under patent laws.