

## Annexure - A

ALL INDIA INSTITUTE OF MEDICAL SCIENCES, RISHIKESH-249201  
अखिल भारतीय आयुर्विज्ञान संस्थान, ऋषिकेश- २४९२०१

## ATTACH WITH FORM- P2

Please ensure following points with Form- P2 along with your request letter for procurement:

Sl. No.	Required fields	Whether fulfilled the criteria	Remark
1	Manpower availability	✓ (Yes/ No)	
2	Space availability	✓ (Yes/ No)	
3	Whether specifications are generic, not of some company or brand specific (should have priority for make in India products)	✓ (Yes/ No)	
4	USFDA and European CE should be replaced with equivalent Indian Standards that is ISO or BIS or same may be written as ISO/BIS/USFDA/European CE or equivalent.	✓ (Yes/No)	
5	Approved in Assessment Committee or Not.	✓ (Yes/ No)	Approval obtained
6	If Item cost is above or equal to 30 lacs, specifications should be duly vetted by DGHS nominee/External expert.	(Yes/ ✓)	
7	Letter to External Expert & DGHS Should be routed through Director Office only (BME will help in this process).	(Yes/ No)	NA
8	Mode of Purchase- GeM availability/non availability should be ensured & verified before procurement by LPC/Tender (Specification should be same).	(Available/ No ✓ available)	Not available (Proprietary item).

INDENTOR

Signature

Name

Designation

Department

Date

Mobile No.

*Mayank*  
Dr. Mayank Priyadarshi  
Assistant Professor  
Neonatology  
डॉ. मयंक प्रियदर्शी / Dr. Mayank Priyadarshi  
सहायक आचार्य / नवजात शिशु रोग विभाग  
Assistant Professor / Department of Neonatology  
एम्स, ऋषिकेश (उत्तराखण्ड) / AIIMS, Rishikesh (Uttarakhand)

HEAD OF DEPARTMENT/ SECTION

Signature

Name

Designation

Department

Date

Mobile/Pager

*Sriparna*  
Dr. Sriparna Basu  
Professor & Head  
Neonatology  
डॉ. श्रीपर्णा बासु / Dr. Sriparna Basu  
आचार्य एवं विभागाध्यक्षा / नवजात शिशु रोग विभाग  
Professor & Head of Neonatology  
एम्स, ऋषिकेश (उत्तराखण्ड) / AIIMS, Rishikesh (Uttarakhand)

## Instrument for purchase of stores

**Item: Masimo Rad -97 Patient Cable (RD rainbow SET M20-12, Patient Cable, Part- 4257)**

### Specifications:

1. The cable should be compatible with Masimo Rad-97 pulse oximeters.
2. The length of the cable should be at least 10 feet.
3. The cable should be able to attach to and work with Masimo RD Set YI Multi-site Reusable Sensor.
4. The cable should be reusable, non- corrosive and that the material should be able to withstand disinfection.
5. The cable must not be made with natural rubber latex.
6. The cable should be capable of operating continuously in ambient temperature of 0-50 deg C and relative humidity of 15-90%
7. Should meet IEC-60601-1-2 :2001(Or Equivalent BIS) General Requirements of Safety for Electromagnetic Compatibility or should comply with 89/366/EEC; EMC-directive
8. The item must be capable of being stored continuously in ambient temperature of 0-50 deg C and relative humidity of 15-90%
9. The item should be certified by USFDA and European CE or equivalent National Certifying Authority.
10. Manufacturer should be ISO certified for quality standards Electrical safety conforms to standards for electrical safety IEC 60601-1 (OR EQUIVALENT international/national standard)
11. "MAKE IN INDIA" Product will be preferred.

**Item: Masimo Rad -97 Multisite reusable sensors (RD Set YI Multi-site Reusable Sensor, Part - ~~4057~~ 4054)**

### Specifications:

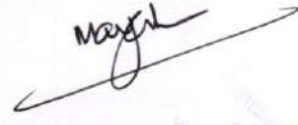
1. The sensor should be compatible with Masimo Rad-97 pulse oximeters.
2. The length of the sensor cable should be at least 3 feet.
3. The sensor should be able to attach to and work with Masimo RD rainbow SET M20-12, Patient Cable.
4. The sensor should be reusable, non- corrosive and that the material should be able to withstand disinfection.
5. The sensor and it's cable must not be made with natural rubber latex.
6. The sensor should be capable of operating continuously in ambient temperature of 0-50 deg C and relative humidity of 15-90%
7. Should meet IEC-60601-1-2 :2001(Or Equivalent BIS) General Requirements of Safety for Electromagnetic Compatibility or should comply with 89/366/EEC; EMC-directive
8. The item must be capable of being stored continuously in ambient temperature of 0-50 deg C and relative humidity of 15-90%
9. The item should be certified by USFDA and European CE or equivalent National Certifying Authority.
10. Manufacturer should be ISO certified for quality standards Electrical safety conforms to standards for electrical safety IEC 60601-1 (OR EQUIVALENT international/national standard)
11. "MAKE IN INDIA" Product will be preferred.



डॉ. श्रीपर्णा बासु / Dr. Sripama Basu  
आचार्या एवं विभागाध्यक्षा / नवजात शिशु रोग विभाग  
Professor & Head of Neonatology  
एम्स, ऋषिकेश (उत्तराखण्ड) / AIIMS, Rishikesh (Uttarakhand)



डॉ पूनम सिंह / Dr. Poonam Singh  
सह आचार्य, नवजात शिशु रोग  
Associate Professor of Neonatology  
एम्स, ऋषिकेश / Aiims, Rishikesh



डॉ. मयंक प्रियदर्शी / Dr. Mayank Priyadarshi  
सहायक आचार्य / नवजात शिशु रोग विभाग  
Assistant Professor / Department of Neonatology  
एम्स, ऋषिकेश (उत्तराखण्ड) / AIIMS, Rishikesh (Uttarakhand)

**AIIMS RISHIKESH****INDENT FOR PURCHASE OF STORES****(FORM P-2)****Consumable items of Masimo Rad-97**

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) with GST
<p><b>Consumable items of Masimo Rad-97</b></p> <p><b>1. Masimo LNC Reusable Patient Cable</b></p> <p><b>Specifications:</b></p> <ol style="list-style-type: none"> <li>The cable should be compatible with Masimo Rad-97 pulse oximeters.</li> <li>The length of the cable should be at least 10 feet.</li> <li>The cable should be able to attach to and work with Masimo RD Set YI Multi-site Reusable Sensor.</li> <li>The cable should be reusable, non-corrosive and that the material should be able to withstand disinfection.</li> <li>The cable must not be made with natural rubber latex.</li> <li>The cable should be capable of operating continuously in ambient temperature of 0-50 deg C and relative humidity of 15-90%</li> <li>Should meet IEC-60601-1-2 :2001(Or Equivalent BIS) General Requirements of Safety for Electromagnetic Compatibility or should comply with 89/366/EEC; EMC-directive</li> <li>The item must be capable of being stored continuously in ambient temperature of 0-50 deg C and relative humidity of 15-90%</li> <li>The item should be certified by USFDA and European CE or equivalent National Certifying Authority. Manufacturer should be ISO certified for quality standards Electrical safety conforms to standards for electrical safety IEC 60601-1 (OR EQUIVALENT international/national standard)</li> <li><b>"MAKE IN INDIA"</b> Product will be preferred.</li> </ol>	50 pcs (fifty pcs)	14,160/-	7,08,000/-

डॉ. श्रीपति सिंह / Dr. Shripati Singh  
 आचार्य एवं निदेशक, नवजात शिशु रोग विभाग  
 Professor & Head of Neonatology (Uttarakhand)  
 एम्स, रूचिकेश (उत्तराखण्ड) / AIMS, Rishikesh (Uttarakhand)

डॉ. पूनम सिंह / Dr. Poonam Singh  
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 Associate Professor of Neonatology  
 एम्स, रूचिकेश / Aims, Rishikesh

मयंक प्रियदर्शी / Dr. Mayank Priyadarshi  
 सहायक आचार्य, नवजात शिशु रोग विभाग  
 Assistant Professor / Department of Neonatology  
 एम्स, रूचिकेश / AIMS, Rishikesh (Uttarakhand)

**2. Masimo Rad -97 Multisite reusable sensors (RD Set YI Multi-site Reusable Sensor, Part -4057)**

150 pcs (Hundred)

12,880/-

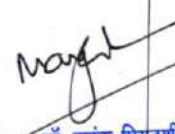
19,32,000/-

**Specifications:**

- a. The sensor should be compatible with Masimo Rad-97 pulse oximeters.
- b. The length of the sensor cable should be at least 3 feet.
- c. The sensor should be able to attach to and work with Masimo RD rainbow SET M20-12, Patient Cable.
- d. The sensor should be reusable, non-corrosive and that the material should be able to withstand disinfection.
- e. The sensor and it's cable must not be made with natural rubber latex.
- f. The sensor should be capable of operating continuously in ambient temperature of 0-50 deg C and relative humidity of 15-90%
- g. Should meet IEC-60601-1-2 :2001(Or Equivalent BIS) General Requirements of Safety for Electromagnetic Compatibility or should comply with 89/366/EEC; EMC-directive
- h. The item must be capable of being stored continuously in ambient temperature of 0-50 deg C and relative humidity of 15-90%
- i. The item should be certified by USFDA and European CE or equivalent National Certifying Authority.
- j. Manufacturer should be ISO certified for quality standards Electrical safety conforms to standards for electrical safety IEC 60601-1 (OR EQUIVALENT international/national standard)
- k. "MAKE IN INDIA" Product will be preferred.

प्रा. डॉ. पूनम सिंह / Dr. Poonam Singh  
 सहायक प्रा. निपात्रकार / सहायक प्रा. निपात्रकार  
 Professor & Head of Neonatology  
 Associate Professor of Neonatology  
 एम्स, रीशिकेश (उत्तराखण्ड) / AIMS, Rishikesh (Uttarakhand)

डॉ. पूनम सिंह / Dr. Poonam Singh  
 सह आचार्य / सहायक प्रा. निपात्रकार  
 Associate Professor of Neonatology  
 एम्स, रीशिकेश / AIMS, Rishikesh

  
 डॉ. मयंक प्रियदर्शी / Dr. Mayank Priyadarshi  
 सहायक आचार्य / नवजात शिशु रोग विभाग  
 Assistant Professor / Department of Neonatology  
 एम्स, रीशिकेश (उत्तराखण्ड) / AIMS, Rishikesh (Uttarakhand)

**3. For equipment, please provide the following information**

Detailed description of the actual use of the equipment: It is an essential for the management of neonates being admitted to NICU, as without these the Rad-97 units are non-functional.

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

If both, state % of time to be used for patient care: 50% of time to be used for research

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

When purchased? Cost at that time: Present functional status:

Tests/ procedures done on this equipment in last year:

Revenue generated by this equipment in last year:

If yes, what is the justification for this purchase?

Is this/similar equipment available in any other department in the Institute?

If yes, what is the justification for this purchase?

**4. For Consumables, please provide following information:**

Description of stocks available - None

When was it last purchased? In what quantity? Cost;

Source

Test/ procedures done in this period:

Revenue generated in this period:

Average annual consumption

Shelf life

Period for which this purchase will last Number of tests likely to be done with this quantity: 2 years

**5. For furniture, please provide the following information:**

Exact location and use

Existing furniture at that place

Justification for this purchase

Possible sources (name all sources you know) from where item may be obtained (name, address, phone no, fax no, email, etc of contact person)

INDENTORS

Signature.....

Name: Dr. Poonam Singh

Designation: Associate Professor

Department: Neonatology

Date..... डॉ. पूनम सिंह / Dr. Poonam Singh

सह आचार्य, नवजात शिशु रोग

Associate Professor of Neonatology

एम्स, ऋषिकेश / Aiiims, Rishikesh

Signature.....

Name: Dr. Mayank Priyadarshi

Designation: Assistant Professor

Department: Neonatology

Date..... डॉ. मयंक प्रियदर्शी / Dr. Mayank Priyadarshi

सहायक आचार्य/नवजात शिशु रोग विभाग

Assistant Professor / Department of Neonatology

एम्स, ऋषिकेश (उत्तराखण्ड) / AIIMS, Rishikesh (Uttarakhand)

HEAD OF DEPARTMENT/SECTION

Signature.....

Name: Sriparna Basu

Designation: Professor & Head

Department: Neonatology

Stamp.....

Phone/Pager: 9935340260

डॉ. श्रीपर्णा बासु / Dr. Sriparna Basu  
आचार्य एवं विभागाध्यक्षा / नवजात शिशु रोग विभाग  
Professor & Head of Neonatology  
एम्स, ऋषिकेश (उत्तराखण्ड) / AIIMS, Rishikesh (Uttarakhand)

**6. For use of Central Store**

Details of last purchase of this item

Date/Reference	Indentor/Deptt	Quantity	Rate (per unit)	Source	Stock in hand

Store Keeper  
DateStore Technical Assistant  
DateStore Purchase Officer  
Date**7. For use of Purchase Section**

Method of purchase recommended:

Single tender/ limited tender/ open tender/ DI/UP-CMSD/DGS&D Rate Running  
Contract/ Local Cash Purchase

JD MM

Date

Tender/ Enquiry No.

Date

Supply Order No.

Date

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

AIIMS Rishikesh

PROPRIETARY ARTICLE CERTIFICATE

It is certified that the items (..... Masimo Red 97 patient cable & reusable sensors) required in the P-2 form should be purchased from M/s..... U.B. Lifesciences To the best of my knowledge M/s..... U.B. Lifesciences are the sole manufacturer/agents of the sole manufacturers M/s..... Masimo, .....

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

- Masimo consumables are proprietary in nature, & are compatible  $\bar{c}$  Masimo equipment.

(Sign of Indenter)

Dated 3-7-23

Designation

Department

Recommendation:

Signature of Head of Department/Section

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

डॉ. मयंक प्रियदर्शी / Dr. Mayank Priyadarshi  
सहायक आचार्य / नवजात शिशु रोग विभाग  
Assistant Professor / Department of Neonatology  
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