

**ICMR - NATIONAL INSTITUTE OF CANCER PREVENTION AND RESEARCH**  
**Plot No. I-7 SECTOR-39 NOIDA – 201301**

NICPR/Store/HTL/Consumable/2020-21

Dated: 11<sup>th</sup> May, 2020

**Notice Inviting Quotation**

1. The Director, National Institute of Cancer Prevention and Research (ICMR), I-7, Sec-39, Noida-201301, invites **Quotation** from reputed manufacturers, suppliers or their authorized representatives for supply of consumables for **NICPR, NOIDA** (as per enclosed list at Annexure I)
2. The document containing terms and conditions and specifications of the items may be downloaded from the website [www.nicpr.res.in](http://www.nicpr.res.in) . The last date for submission of quotation is **14/05/2020** by **02.00 P.M.**, by e-mail on e-mail ID **director.nicpr@icmr.gov.in**. In case any bidder fails to follow any or more of these conditions, the offer shall be summarily rejected.

**Critical Dates**

|                             |            |            |
|-----------------------------|------------|------------|
| Bid Submission Start Date   | 11/05/2020 | 06.00 P.M. |
| Last date of Bid Submission | 14/05/2020 | 02.00 P.M. |
| Opening date of Bid         | 14/05/2020 | 02.30 P.M. |

Director  
ICMR-NICPR, Noida

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**Plot No. I-7 SECTOR-39 NOIDA – 201301**

NICPR/Store/HTL/Consumable/2020-21

Dated: 11<sup>th</sup> May, 2020

**Last date for submission of online Quotation: - 14/05/2020 at 02:00 P.M.**

**TERMS AND CONDITIONS**

1. Bidders are requested to submit detailed quotation for items mentioned in Annexure-I.
2. Submission of Bids
  - a. Submission of bid: The quotation for consumable may be sent to email ID: director.nicpr@icmr.gov.in.
  - b. Last Date and Time for submission of bid: 14<sup>th</sup> May, 2020 by 02:00 pm.
  - c. The email should be sent with subject mentioning - “Quotation for consumables”
  - d. Bid received after the due date and time will not be considered under any circumstances.
3. The bidder should clearly mention whether they are Manufacturer or authorized Dealer/ Agent/Distributors/Suppliers of the Manufacturers. In the case of Dealer/ Agent/Distributors/Suppliers, latest authorization letter from the Manufacturer should be submitted along with the Bid.
4. Available illustrated literature/Catalogue (with page number) in support of above compliance statement should accompany the Bid.
5. **Acceptance of Offer – As time is the essence of the contract**, therefore, for calculation of Lowest (L-1) responsive vendor, the value of each quoted item for **Free of Cost Delivery at NICPR, NOIDA** or any other criteria decided by the Director, NICPR, Noida will be taken into consideration. In case of Tie at L – 1 rates, **further negotiations** may be made, at the discretion of the Director, NICPR, Noida, or **Shortest Delivery period** or any other criteria decided by the Director, NICPR, Noida may be used to decide the L – 1. Decision of the Director, NICPR, Noida in this regard will be final.
6. Bid must contain the Total value not only in figures but also in words. In case of any Clerical/Typing error, value written in “words” will only be considered for assessing the L-1 Bidder and subsequent process, though the Director NICPR reserves the right **not to accept** any Bid only on the L-1 (lowest) criteria.
7. The Total Payable cost is to be quoted for **FOR at NICPR, NOIDA**. Bids **not mentioning** total cost for free delivery to **NICPR, NOIDA** will be **summarily rejected**.
8. The bidder conditions printed on the bid or otherwise sent along with the bid shall not be binding on ICMR-NICPR, NOIDA.
9. In case of any dispute regarding Interpretation of the clauses in the terms and condition of bid Document/Purchase Order decision of Director, ICMR-NICPR, NOIDA shall be final and binding on all parties.
10. Concessional GST @ 5% will be applicable as per GOI norms for research institutes. In this regard, NICPR Noida will provide GST concession certificate (DSIR) to the successful bidder.

11. Quotation should be preferably, typewritten and every correction in the quotation should invariably be signed by the bidder, failing which, the quotation is liable to be rejected.
12. Any dispute concerning any Terms and Conditions of the Quotation and/or the supply of items, will be subject to Noida Jurisdiction only.
13. No bidder shall be allowed at any time on any ground whatsoever, to revise or modify the rates quoted by him. The bidder will not be allowed to withdraw the offer quoted.
14. Statutory levies and duties quoted in purchase order will be final and if any change, over and above the rates quoted in our purchase order will be borne by the bidder. The Institute shall not extend validity period for any reason and it will not bind the Institute for receiving the supplies beyond the date specified in the Purchase Order.
15. **Inspection and Acceptance of Item** – Acceptance process of the item (Consumables) supplied will be considered complete only after successful inspection of the Item at **NICPR, NOIDA**, duly Certified as such by the User and Countersigned by the Director NICPR, Noida.
16. Price should be quoted on the Vendor's Letter Head, duly stamped and signed.
17. **Payment** – 100% Payment in INR only for the item (Consumables) will be made after acceptance of the item as per Para 15 above, on submission of the invoice. No separate payment clause is to be offered/mentioned by the vendor/bidder in its Quotation which may entail rejection of the said quotation in Toto.
18. **Period of validity of bids: The bid should be valid/kept open for twelve months (1 year) from the date of opening of the bid.** Further, if extension of validity would be required in future, the bidder should extend the validity only and no other modifications shall be permitted. Quoted price should be valid for **twelve months (1 year)** after issuing Purchase Order.
19. **Delivery: Items should be delivered within seven days after issuing of Purchase Order.**
20. All damaged or unapproved goods shall be removed by the vendor at its own cost and risk. Any incidental expenses incurred by the Institute thereon shall be recovered from the vendor..
21. **Liquidated Damages (LD)** – LD @ 2% of the Total Purchase order Value, per week will be levied on the vendor for delay in Supplies at **NICPR, NOIDA**, from the Original delivery date given in the Purchase Order, subject to maximum LD of 5%, beyond which the Purchase Order may be cancelled in Toto without any financial liability on the Part of NICPR, Noida. The LD so levied will be recovered from the vendor. For calculation of the LD, any fraction of the week (i.e. less than Seven Days) will be considered as a week.
22. **All the pages of these Terms & Conditions are to be duly signed by the Vendor and returned/attached** with the Bid, failing which the bid will be summarily rejected.

**ANNEXURE-I****ICMR - NATIONAL INSTITUTE OF CANCER PREVENTION AND RESEARCH  
Plot No. I-7 SECTOR-39 NOIDA – 201301**

NICPR/Store/HTL/Consumable/2020-21

Dated: 11<sup>th</sup> May, 2020

Preferred companies - Merck, Tarson, Thermo, Axygen, Brand, Eppendorf, Millipore, Greiner, Nunc

| <b>S. No</b> | <b>Items</b>  | <b>Company</b> | <b>Cat No.</b>    | <b>Unit required</b> |
|--------------|---|----------------|-------------------|----------------------|
| <b>1</b>     | RNAzap solution (250ml)   | Thermo         | AM9782            | <b>12</b>            |
| <b>2</b>     | UltraPure™ DNase/RNase-Free Distilled Water (500ml)   | Thermo         | 10977023          | <b>10</b>            |
| <b>3</b>     | DNA AWAY™ Surface Decontaminant (250ml/bottle)  | Thermo         | 7010 or 21-236-21 | <b>10</b>            |
| <b>4</b>     | RNase AWAY™ Surface Decontaminant (475 ml volume in one bottle)                             | Thermo         | 7002              | <b>50</b>            |
| <b>5</b>     | DNAZap™ PCR DNA Degradation Solutions (250ml per bottle)                                    | Thermo         | AM9890            | <b>6</b>             |
| <b>6</b>     | Spilifyter Lab Soakers (250 pads/pack)  | Tarson         | 590010            | <b>30</b>            |
| <b>7</b>     | Cryo-tags (1000 tags per box)   | Tarson         | 526070            | <b>100</b>           |
| <b>8</b>     | Flip-flop micro tube rack   | Tarson         | 270050            | <b>20</b>            |
| <b>9</b>     | Three step interlocking micro tube rack   | Tarson         | 250080            | <b>2</b>             |
| <b>10</b>    | Bytac Bench protector (32 X 460 cm)   | Tarson         | 391000            | <b>20</b>            |
| <b>11</b>    | Cryo box (make polycarbonate) (81 to 100 places for 1.8 ml tubes)                           | Tarson         | 883196            | <b>15</b>            |
| <b>12</b>    | Tube conical bottom (15 ml tube) autoclavable, DNA, RNA, nuclease free (bulk 10 box of 500) | Tarson         | 546022            | <b>20</b>            |
| <b>13</b>    | Tube conical bottom (50 ml tube) autoclavable, DNA, RNA, nuclease free (bulk 10 box of 500) | Tarson         | 546041            | <b>20</b>            |
| <b>14</b>    | Autoclavable bags (24 x 36 Inch) (100 per pack)   | Tarson         | 550026            | <b>200</b>           |
| <b>15</b>    | Autoclavable biohazard bags (2-3 feet X 3-4 feet) (100 per pack)                            | Tarson         | 550016            | <b>200</b>           |
|              |   |                |                   |                      |
| <b>16</b>    | Eppendorf Research® plus 6-pack organized, 6 single-  | Eppendorf      | 3123000934        | <b>38</b>            |

|    |   |           |            |     |
|----|---|-----------|------------|-----|
|    | channel variable volume Eppendorf Research® plus pipettes (0.1 – 2.5 µL, 0.5 – 10 µL, 2 – 20 µL yellow, 10 – 100 µL, 20 – 200 µL, 100 – 1,000 µL) and the Pipette Carousel 2, epT.I.P.S.® Box or sample bag for each volume (Autoclavable) 1 set (6 pipettes) |           |            |     |
| 17 | Eppendorf Research® plus, 8-channel, variable, incl. epT.I.P.S.® Box, 10 - 100 µL, yellow (Autoclavable) (DNA, RNA, nuclease and pyrogen free)  | Eppendorf | 3122000035 | 4   |
| 18 | Eppendorf Research® plus, 8-channel, variable, incl. epT.I.P.S.® Box, 0.5 - 10 µL, medium gray (Autoclavable) (DNA, RNA, nuclease and pyrogen free)   | Eppendorf | 3122000019 | 4   |
| 19 | Potassium permanganate powder form (500 g/pack)   | -         | -          | 40  |
| 20 | Indicator tape for steam autoclave (1"breath X 500" length)   | -         | -          | 50  |
| 21 | Ice tray (2 L)  | -         | -          | 1   |
| 22 | Gloves 9.5" Length stands/racks   | -         | -          | 60  |
| 23 | Purepack pasture pipet sterile 3 ml (500/pack)  | -         | -          | 40  |
| 24 | Microcentrifuge tube amber (2 ml) Autoclavable; DNA, RNA pyrogen free<br><b>(5000 tube/pack)</b>  | -         | -          | 10  |
| 25 | <b>Rack tube stand</b> for for both 13 ml tubes (12 place) and 50 ml tubes (6 place)  | -         | -          | 2   |
| 26 | Mini cooler -80°C (for 96 places pcr tubes)   | -         | -          | 2   |
| 27 | Thermo conductive rack for 1.8ml tubes  | -         | -          | 2   |
| 28 | Thermo conductive rack for 96 PCR tubes   | -         | -          | 2   |
| 29 | Serological pipette with barrier (10ml) (200/case)  | -         | -          | 10  |
| 30 | Parafilm M (250 feet)   | -         | -          | 70  |
| 31 | Sodium hypochlorite solution approximately 4% w/v available chlorine (5 L bottle)   | -         | -          | 300 |
| 32 | Tough tag station   | -         | -          | 3   |
| 33 | Tough spots assorted colours (5000 stickers per roll)   | -         | -          | 20  |
| 34 | Parafilm dispenser  | -         | -          | 7   |
| 35 | <b>Micro centrifuge tube (2 ml)</b><br>(low retention, DNA, RNA, nuclease and pyrogen free)<br><b>(500 per pack)</b>  | -         | -          | 600 |
| 36 | <b>Cryo cube box</b> with lift of lid (autoclavable) for 81 to 100 for 2 ml tubes   | -         | -          | 2   |
|    |   |           |            |     |
| 37 | <b>Microcentrifuge tube (1.5 ml)</b><br>(low retention, DNA, RNA, nuclease and pyrogen free)  | -         | -          | 40  |

|    |  |   |   |     |
|----|--|---|---|-----|
|    | 5000/pack  |   |   |     |
| 38 | Cylindrical tank with cover (Autoclavable)<br>(for use as discard bin for biohazard)   | - | - | 20  |
| 39 | Pipettor stand (place for five or more stands)   | - | - | 15  |
| 40 | Paraformaldehyde (1 kg)  | - | - | 60  |
| 41 | Sterile bag (500/pack)   | - | - | 30  |
| 42 | <b>Tips ART barrier 0.5 to 20µL</b><br>(low retention, graduated, autoclavable, in tip boxes, DNA, RNA, nuclease, pyrogen free)<br><b>(96 tips per box and total 960 tips/pack)</b>                    | - | - | 50  |
| 43 | PCR mini cooler -20°C (place 96 for 0.2 ml tubes)  | - | - | 10  |
| 44 | Rack/stand for PCR tubes/0.2 ml tubes/micro-centrifuge tubes (place for 40 tubes minimum in the stand)   | - | - | 20  |
| 45 | -80°C mini cooler (32 places, for 1.5 ml tubes)  | - | - | 2   |
| 46 | <b>Racked filter tips - sterile 10ul</b><br>(DNA, RNA, nuclease free, low retention, graduated, pyrogen and nuclease free, autoclavable, racked)<br><b>(96 tips per box and total 960 tips/pack)</b>   | - | - | 500 |
| 47 | <b>Racked filter tips - sterile 20ul</b><br>(DNA, RNA, nuclease free, low retention, graduated, pyrogen and nuclease free, autoclavable, racked)<br><b>(96 tips per box and total 960 tips/pack)</b>   | - | - | 500 |
| 48 | <b>Racked filter tips - sterile 100ul</b> (DNA, RNA, nuclease free, low retention, graduated, pyrogen and nuclease free, autoclavable, racked)<br><b>(96 tips per box and total 960 tips/pack)</b>     | - | - | 500 |
| 49 | <b>Racked filter tips - sterile 200ul</b><br>(DNA, RNA, nuclease free, low retention, graduated, pyrogen and nuclease free, autoclavable, racked)<br><b>(96 tips per box and total 960 tips/pack)</b>  | - | - | 500 |
| 50 | <b>Racked filter tips - sterile 1000ul</b><br>(DNA, RNA, nuclease free, low retention, graduated, pyrogen and nuclease free, autoclavable, racked)<br><b>(96 tips per box and total 960 tips/pack)</b> | - | - | 500 |
| 51 | Nitrile examinations <b>small</b> gloves (100 per pack)  | - | - | 150 |
| 52 | Nitrile examinations <b>medium</b> gloves (100 per pack)   | - | - | 150 |
| 53 | Nitrile Examination <b>large</b> gloves (100 per pack)   | - | - | 150 |
|    |  |   |   |     |
| 54 | <b>PCR tube strips 8 tube strips (0.2 ml)</b> ; compatible with ABI 7500 and Roche light cycler 480 ; graduated; low   | - | - | 40  |

|           |  |   |   |           |
|-----------|--|---|---|-----------|
|           | retention; DNA, RNA, pyrogen and nuclease free; autoclavable; ultra-clear flat-top cap especially designed for real-time PCR enclosed with quality certificate; made up of virgin polypropylene <b>(1250 strips/pack)</b>  |   |   |           |
| <b>55</b> | <b>PCR tube strips 8 tube strips (0.1 ml)</b> ; compatible with ABI 7500 fast, graduated; low retention; DNA, RNA, pyrogen and nuclease free; autoclavable; ultra-clear flat-top cap especially designed for real-time PCR enclosed with quality certificate; made up of virgin polypropylene <b>(800 strips/pack)</b> | - | - | <b>30</b> |