

SHORT TENDER NOTICE

1. Quotations/offers are invited in sealed envelopes (single bid) for immediate supply of following items as per required specification for requisite quantity (to be supplied in one go or in a staggered way as agreed upon by mutual consent.
2. Firms who are able to supply lesser quantity than asked for, may also quote provided they are meeting the technical specifications.
3. Quotations/Offer in sealed envelopes alongwith sample of all the quoted items must reach to Stores Officer, Hospital Store, 1st Floor, AIIMS, New Delhi every Tuesday and Friday up to 3.00 pm.
4. Sealed quotations/offers and samples of all items will be received by the Stores Officer and will be put up before the Technical Selection Committee on every Tuesday and Friday at 4.30PM in the Seminar Room, Deptt. of Hospital Admn.
5. Sealed Quotations/Offer of only those firms will be opened in front of all bidders whose sample is approved by Technical Committee and Supply Orders will be given to L-1 bidder. In case L-1 bidder has quoted for lesser quantity which was asked for, supply order for balance quantity will be given to next lowest bidder.
6. In case the successful bidders fail to supply requisite quality and quantity of selected items in prescribed time frame, they will be debarred for participating in any tender in AIIMS for a period of two years.
7. The firm has to enclose GST registration and fall clause declaration.
8. The Medical Superintendent, New Delhi shall be the final authority to reject the quotation in full or any part of the supply which is not confirming to the specification, other terms and conditions.
9. Quotation/Offer by Tele-fax/telegram/fax/e-mail will not be accepted.
10. Only according to our specification should be quoted against the item. Those items that have been quoted as per different qualities (in contravention to the specifications) will not be considered at all.
11. To ascertain the rate reasonability the firm has to submit/enclose copy of Supply Orders issued by other Govt. /Pvt. Institutions.
12. Supply Term: FOR, AIIMS, New Delhi
13. Selection criteria : On the basis of sample submitted.

Note: The last date of this Short Notice Tender will be 20.05.2020. Procurement will be made as per point no. 04 above. Quotations, samples etc will be received on daily basis and will be opened on every Tuesday and Friday at 4.30 pm I the Seminar Room, Deptt. of Hospital Admn..

Personal Protective Equipments with specification for the management of Suspected / Confirmed cases of COVID – 19.

S. No.	Item	Specification
1.	Triple Layered Mask (3 Ply)	<ul style="list-style-type: none"> A. Surgical mask made of Non-woven, Hypoallergenic 3 ply construction with spun bond polypropylene for inner and outer layers of mask and melt-blown material filter for the middle layer. B. The mask should have >99% bacterial filtration efficiency at 5 µm [certification by government approved lab] C. The mask should have multiple pleats D. The nose clip should be made of a flat material- plastic or PVC coated rust-free material; should allow moulding to fit on nose E. Should have 4 robust ties or elastic ear loops (which are stitched or Ultrasonically sealed on to the mask) for securing the mask F. Should be water resistant. G. Should be latex free and fiber-glass free H. NIS certified
2.	N-95 Mask (without valve) Monthly Approx. Consumption (with pieces) 15,000	<ul style="list-style-type: none"> A. A particulate respirator with filtration efficiency of 95% or more against particulate aerosols > 0.3 µm. B. It should be disposable & to be able to fit for wide range of face sizes. C. The nose clip should be adjustable; should allow moulding to fit on nose; preferably should have foam on the inner surface to allow good fit at nose. D. Ultrasonically/ thermal/ stapled welded head bands or elastic ear loops; should be fitted robustly F. Should meet NIOSH 42 CFR 84 N95 (United States) or KN95 (China GB2626-2006) or FFP2 (Europe EN 149-2001) standards [certification by appropriate lab]
3.	N-95 Mask (with valve)	<ul style="list-style-type: none"> A. A particulate respirator with filtration efficiency of 95% or more against particulate aerosols > 0.3 µm. B. It should be disposable & to be able to fit for wide range of face sizes.



<p>Weekly Approx. Consumption (units/pieces) 15,000</p>	<p>C. The nose clip should be adjustable should allow moulding to fit on nose; preferably should have foam on the inner surface to allow good fit at nose. D. Ultrasonically/ thermal/ stapled welded head bands or elastic ear loops; should be fitted robustly E. Should meet NIOSH 42 CFR 84 N95 (United States) or KN95 (China GB2626-2006) or FFP2 (Europe EN 149-2001) standards F. Expiratory valve should be functional</p>
<p>4. PPE Kit (should meet specification for individual items listed) Weekly Approx Consumption (units/pieces) M, L, XL (Unit) 2,000</p>	<p>A. Disposable Coverall [made of non-woven, breathable fabric which passes <u>ASTM F1670</u> (Synthetic Blood Penetration Test) or equivalent.] B. Biosafety Goggles. C. Long shoe Cover 1 pair with water impervious seam. D. Gloves: 2 pairs E. N95/KN95/FFP2 respirator F. Disposal Bag - 1 no. (CF European mark)</p>
<p>5. Biosafety Goggles Weekly Approx Consumption (units/pieces) 2,000</p>	<p>A. High quality biosafety goggles should cover eyes from all the sides, with good seal with the skin of the face; should be able to accommodate prescription glasses B. The goggles should be made of transparent material C. Flexible frame should easily fit all face contours without too much pressure D. Should have indirect vents that help protect against splash E. Fog and scratch resistant F. Adjustable elastic band to secure firmly so as not to become loose during clinical activity</p>
<p>6. Coverall (single use) M, L, XL Weekly Approx Consumption (units/pieces) 10,000</p>	<p>A. Single use coverall for use by health care professionals B. White/ light shades to better detect possible contamination C. Coverall should be made of a non-woven, breathable fabric which passes <u>ASTM F1670</u> (Synthetic Blood Penetration Test) or equivalent. Seams should be thermally sealed or taped. D. Coverall shall be designed to be universal fit or available in different sizes. E. Design should allow easy donning & safe removal F. Coverall should have in-built hood cap G. Zipper (lockable) of the coverall should be in the front and should be covered with a broad flap to completely cover the zipper to avoid accumulation of microbes</p>

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	H. Soft Elastic should be fitted around front of hood, wrists & ankles
<p>7. Bio safety Coverall</p> <p>Weekly Approx. Consumption (units/pieces)</p> <p>10,000</p>	<p>A. Single use coverall for use by health care professionals</p> <p>B. White/light shades to better detect possible contamination</p> <p>C. Coverall should be made of a breathable fabric-Iyvek/ Matex/ Microforce SMS fabric which passes ASTM F1670 (Synthetic Blood Penetration Test) or equivalent. Seams should be thermally sealed or taped.</p> <p>D. Coverall shall be designed to be universal fit or available in different sizes.</p> <p>E. Design should allow easy donning & safe removal</p> <p>F. Coverall should have in-built hood cap</p> <p>G. Zipper (lockable) of the coverall should be in the front and should be covered with a broad flap to completely cover the zipper to avoid accumulation of microbes</p> <p>H. Soft Elastic should be fitted around Front of hood, wrists & ankles</p>
<p>8. Face Shield (Reusable)</p> <p>Weekly Approx. Consumption (units/pieces)</p> <p>15,000</p>	<p>A. High quality face shields for use by health care professionals to protect face from splashes; completely covers the sides and length of the face and neck.</p> <p>B. The shield visor should be made of optically clear, distortion free, sturdy plastic/ acrylic material which provides good visibility; the material should be scratch resistant</p> <p>C. Adjustable headgear to fix firmly around the head and fit snugly against the forehead</p> <p>D. Should be amenable to decontamination using chemicals such as hypochlorite/ ethanol, etc.</p>
<p>9. Disposable Gowns</p> <p>(M, L, XL 2M each) Approx. Consumption (units/pieces)</p> <p>50,000</p>	<p>A. Wrap around (front closed) disposable gown, made from non-woven SMS fabric of at least 50 GSM, resistant to water</p> <p>B. The open ends of the fabric at the back should overlap to protect the clothing underneath.</p> <p>C. Should have cuffs, bonded sleeves</p> <p>D. Should be provided in user-friendly packing</p>
<p>10. Shoe Cover (Long) Disposable Approx. Consumption (units/pieces)</p> <p>50,000</p>	<p>A. Made from non-toxic, Non-woven, thick good quality fabric which is water impervious even at the seam.</p> <p>B. Should cover lower leg (till just below the knees)</p>

	<p>C. Should be provided with sturdy, stitched up ties near the upper end to secure the shoe cover</p> <p>D. Well stitched in universal regular size to fit standard shoe size of 7 to 12.</p> <p>E. Skid resistant and dust proof</p> <p>F. Material should have good grip and easy to wear.</p>
<p>11. Hood Cap <small>Approx</small> <small>(consumption</small> <small>units/pieces)</small> 10,000</p>	<p>1) Hood made with good quality, non-woven, breathable fabric of 50 GSM.</p> <p>2) Should be impervious to water/ blood</p> <p>3) Should cover the head and neck areas well including the front part of neck till the sternum.</p> <p>4) Should be able to fit different sizes.</p> <p>5) Properly ultrasonically sealed for uniformity.</p> <p>6) Soft elastic should be fitted in front of the head around the face circumference.</p>








