

**Government of India**  
**NATIONAL CENTRE FOR DISEASE CONTROL**  
**(Directorate General Of Health Services)**  
**22, Sham Nath Marg, Delhi-110054**  
**Tender Notice No.6-Stores/NCDC/Tender/ Glassware-Plasticware/2016-17**

**TERMS & CONDITIONS AND INSTRUCTIONS**

1. Sealed tender superscribed "No.6Stores/NCDC/Tender/GlasswarePlasticware/2016-17" are invited from to the National Centre for Disease Control, 22, Sham Nath Marg, Delhi-54 during the period from 2016-17.
2. The bidder is expected to examine all instructions, terms and conditions in the bidding documents. Failure to furnish all information required by the bidding documents or submission of a bid not substantially responsive to the bidding documents in every respect will be at the bidder's risk and may result in the rejection of its bid.
3. The tender is to be submitted alongwith duly signed Terms & Conditions in a sealed cover which must be clearly marked with the " **No.6-Stores/NCDC/Tender/ Glassware-Plasticware/2016-17**" and the **due date 28-12-16 (11.00 A.M.)**. The cover should be addressed to **The Chairperson, Purchase Committee, NCDC, 22, Sham Nath Marg, Delhi-11 0054**.
4. The bid shall contain no interlineations. Erasures or overwriting except as necessary to correct errors made by the bidder, in which case such corrections shall be initiated by the person or persons signing the bid.
5. Each tenderer is entitled to submit only one tender wherein he can, if necessary indicate alternative quotation. In case where more than one tender in a specified group is submitted by him will be liable to rejection.
6. The tender must reach this office strictly not later than 28-12-16 (11.00 A.M.) & the bid must be received by the address specified & not later than the time and date specified in the invitation for bids. In the event of the specified date for the submission of bids being declared a holiday for the purchaser, the bids will be received up to the appointed time on the next working day.
7. It is the responsibility of the bidders to see that the complete bidding documents, whether sent by post or by courier or by person are received by the time and date stipulated for receipt failing which the bid would be considered late and rejected.
8. Any bid received after the deadline for submission of bids prescribed will be rejected and/or returned unopened to the bidder.
9. The bidder may modify or withdraw its bid after the bid's submission provided that written notice of the modification or withdrawal is received by the purchaser prior to the deadline prescribed for submission or bids.
10. No bid may be modified subsequent to the deadline for submission of bids.
11. All Stores should be subject to inspection on receipt and purchaser shall have full discretion to accept or reject. Rejected supply should be removed within 15 days from date of intimation otherwise it will be disposed off in any manner deemed fit by the Institution.
12. The price charged for stores supplied to the Institution or jobs shall in no event exceed the lowest at which the tenderers sells the store to any other person. If during contract period tenderer reduces the Sales Price, he should notify the same to the Director NCDC. Delhi-54.

13. If the firm fails to supply the items ordered within 40 days of signing of order, there will be liquidate damage equivalent to 5% of the delivered price of the delayed goods for each month or part of the month until actual delivery of performance upto a maximum of 10% of the delayed goods. The purchaser may consider termination of contract seeing its urgency even without extending the date of delivery
14. The conditions of the tenderer shall not be binding on this Institute.
15. The successful bidder shall deposit a security deposit of Rs.10, 000/- (Rupees ten thousand only) if the cost of Item/items approved is more than 1 lac.
16. The Institute reserves the right to forfeit security deposit of a firm, if the firm fails to execute the supply order.
17. All tenders from tenderer, who are not registered with the MOH&FW/DGHS/MSO/DGS&D/NSIC/Small Scale Industries, must be accompanied by bid-security/earnest money of Rs.5000/- in the shape of MICR Bonds/Bank Drafts/Order in favour of Director, NCDC, 22-Sham Nath Marg, Delhi-54. Tender submitted without Earnest Money (except for the condition mentioned above with valid registration proof) will be considered as non-responsive.
18. Bids from agents without proper authorization from the manufacturers shall be treated as non-responsive and shall be rejected. Validity of authorization must be mentioned in authorization certificate. Firm's authorized by manufacturer or principal only will be considered. Authorized firm's cannot further sub-authorized firms.
19. Quotation should be strictly according to specification & appropriate brochure/documents to be enclosed. Rates should be FOR, NCDC, Delhi basis. Excise, Sales Tax & other Taxes where ever leviable should be directly shown alongwith price quoted.
20. Tender must accompany with detail literature of the items quoted by the bidder.
21. Any firm, who is indulged in illegal bid rigging and cartelization in the recent past and have been penalized/debarred/blacklisted by any Government Agencies (Central/State/Undertaking) will not be considered in the tender. If, at any point of time, it comes to the notice, the said firm's quotation will be cancelled and appropriate action will be taken against the firm.
22. Tenderer must submit the details of firm's Registration number, Date of birth of the contact person, e-mail ID, Mobile number & Landline number etc. (A copy of prescribed performa is enclosed).

STORES OFFICER  
for Director

## Annexure-II

S No.	Name of Items with detail specification	Total
1	Pipette Tips (Polypropylen, autoclavable /sterilized & should be free of lubricants, dyes and heavy metals or fillers. Must be compatible with Finnpiptte &nichiryo pipttes).	
I	Blue Tips (100-1000 µl)	4000 pcs
ii	Yellow Pipette tips (1-200 µl)	84,000 no.
iii.	White tips (0.5-10ul)	2000 pcs
2.	Yellow tips with box 20-200ul	100box
3.	White tips with box 1-50ul	100box
4.(i)	Aerosol barrier tips (Polypropylene sterilized & should have hydrophobic filter. Must be compatible with Finnpiptte & Nichiryo pipettes,RNASE, DNASE free, Biotechnology Grade). 100 – 1000 µl	3200no.
ii.	1-200 µl	4800no.
iii.	0.2-10ul	500 no.
iv.	1-10ul	1700 no.
v.	1-20 ul	2000
vi.	20-200 ul	2000
5.i	Tips (molecular grade) 1-200 ul	21,000 no.
ii.	200-1000ul	4700 no.
iii.	1-10ul	2000 no.
6.i.	Tips fpr micropipettes(should be universal fit, non pyrogenic, RNase/DNase free, Sterile or non-steril, Autoclavable), Transparent 1-20ul	14,000no.
ii.	20-200ul	13,000 no.
iii.	200-1000ul	212 box
iv.	0.5-10ul	1000no.
7.i.	Tips fpr micropipettes(should be universal fit, non pyrogenic, RNase/DNase free, Steriled, Transparent 1-20ul	2000 no.
ii.	20-200ul	2000 no.
8.	Tips fpr micropipettes length less than 1.5 inch RNase/DNase and pyrogen free ,Autoclavable, white colour) 0.1 -10ul	202 box
9.	Tips fpr micropipettes RNase/DNase, Toxin and pyrogen free graduated at 10 microlitre ,Autoclavable, yellow colour 1-200ul	204 box
10.	Spirit swabs	40 pkts

11.	Gloves (Latex, Powder free with aloe)	
i.	(6.5")	7500 pairs
ii.	(7")	5500 pairs
iii.	(7.5)	32000pairs
iv.	(8)	6400 pairs
12.i.	Gloves disposable (Nitrile, synthetic rubber, Latex free) 6nos.	2000 no.
ii.	6.5	1600 no.
iii.	7no.	1600no.
13.i.	Gloves pair (latex, with cuff, firmbeaded) 6	1200 pairs
ii.	7	1750 pairs
iii.	7.5	3100 pairs
iv.	8	2400 pairs
14.i.	Gloves disposable 6no.	1000 no.
ii.	6.5 no.	1000 no.
iii.	7no.	1000 no.
15.	Duster gloves Heat resistant	10 pairs
16.	Storage vials (SV2)	5000 no.
17.i.	Storage vial (with washer, flat bottom and autoclavable) 2ml	9000 no.
ii.	5ml	2500 no.
lii	8ml	1000 no.
Iv	10ml	1000 no.
18.(i)	Screw cap vials (Polypropylene, transparent, sterilized, self standing screw cap tubes with O-ring. Must be chemical and thermal stable with internal graduation and proper marking area) (0.2ml)	20,000 no.
li	(5.0ml)	3000 no.
lii	(10.0 ml)	2000 no.
19.	Centrifuge tubes (Polypropylene, transparent, sterilized, conical, tight screw cap, autoclavable tubes. Must have colour graduation and proper marking area)	
i.	50 ml	1100 no.
ii.	15ml	3500no.
20.	Micro centrifuge tubes (1.5 ml) (Polypropylene, conical, autoclavable with internal graduated. Can withstand 20,000 RCF)	5000 no.

21.(i)	Micro centrifuge tubes with cap (1.5 ml) ( Conical made of Polypropylene, DNAse/RNAse/Endotoxin free, sterile or non-sterile( autoclavable) with internal graduated frosted side panel for marking)	26,000 no.
ii.	0.5ml	3500 no.
22.i.	Measuring cylinder(Glass) 100ml	7no.
ii.	250ml	8 no.
iii.	500ml	11 no.
iv.	1000ml	8 no.
v.	50ml	5 no.
vi.	10ml	12no.
vii.	5ml	6no.
23.i.	Measuring Cylinders(Made of Polypropylene, autoclavable,graduate ,with stand) 1000 ml	1no.
ii.	500ml	1no.
iii.	100ml	2no.
24.	Tissue culture flask (75 CM <sup>2</sup> ) Polypropylene, transparent,graduated, sterilized, tight screw cap. Must have proper marking area and canted neck)	500 pc
25.	Tissue culture flask(sterile) without filter with screw cap disposable 25cm <sup>2</sup>	200no.
26.i.	Tissue culture plates(sterile) 96 wells	20no.
ii.	48 wells	20no.
iii.	24wells	20no.
iv.	6 wells	20no.
27.	Plastic troughs/Reagent reservoirs Must be Polypropylene and autoclavable)	9no.
28i..	Carboy/ Water bottle (Polypropylene, autoclavable, can hold 10 liters of distilled water & have tap at lower end)	2no.
ii.	20 litrs.	2no.
29.	Autoclave steam indicator tape (Size of 1" x 500")	16no.
30.	Oven heat indicator tape (Size of 1"x500")	1Roll
31.i	Cryo labels (These labels should withstand temperature ranging from -40C to 121 C. 3.25x1.27 cm, 1000 per pack)	2no.
ii.	(196°Cto 121°C) 1000/pk	24roll
32.	Filter paper sheet (2'x3')	6 packets(500 sheet per pack)
33..	Filter paper sheets	2500 shets
34.	Whatman filter paper no.1	56pkts.
35.	Thermal paper roll (11cm width, 30-50 cm length)	60 rolls
36.i.	Disposable syringe with needle (5ml)	3200 no.
ii.	10ml	450no.
iii.	50ml	200no.
iv.	2ml	2600 no.
v.	1ml	500no.
vi.	20ml	30no.
37.	Glass beaker (1 litre)	41no.
	500 ml	98no.
	250ml	45no.
	100ml	39no.

38.	Plastic Beakers (made of polypropylene, flat bottom, graduated, autoclavable) 250ml	7no.
	500ml	7no.
39.	Tourniquet	50 pcs
40.	Reversible PCR Racks (96 wells) 0.2 ul and 0.5 ul	15no.
41.	Ziplock bag A4 Size	5000no.
42.	Ziplock bag passport size	1000 no.
43.	Ziplock bag 15"x13"	1000 no.
44.	Zip lock bags (7"x10") Transparent, resealable)	11,000 no.
45.	Ziplock pouches 5"x3"	1000 no.
46.	Ziplock bags length approx12", width 9"	1000 no.
47.i.	Zip lock bags 0.5kg(size)	550 no.
ii.	1kg(size)	5250no.
iii.	2kg(size)	500 no.
48.	Screw cap vials (Polypropylene, transparent, sterilized, self standing screw cap tubes with O-ring. Must be chemical and thermal stable with internal graduation and proper marking area, DNase, RNAs free Biotechnology grade) (0.2ml)	500 no.
	1.5ml	2000no.
49.	EDTA vials (5ml)	500no.
50.	Glass vial (Borosil) 5ml	250 no.
51.	Measuring Jar 250 ml	4no.
52.	Specimen tube	500no.
53.i.	Funnel 2 ½ "	6 no.
ii.	1.5"	6no.
iii.	3"	2no.
iv.	4"	2no.
54.i.	Petridish 10cm diameter	24no.
ii.	5cm diameter	24no.
55.	Glass petridish (10")	17no.
56.i.	Plastic Petri Plates (Sterile, individually packed) 90mmx40mm	30,500 no.
ii.	110mmx40mm	10,000pc
57.i.	Conical flask 1000 ml	48no.
ii.	2000ml	2 pc
iii.	3000ml	1pc
iv.	500 ml	48no.
v.	250ml	7no.
58.	Round bottom flask 5000ml	6no.
59.	Glass pasture pipette	100no.

60.	Pasteur pipettes with teat	500 no.
61.	Glass pipettes 1ml	24no.
	10ml	200no.
62.i.	Disposable pipettes 01 ml	1000 no.
ii.	2ml	2000no.
iii.	5ml	700 no.
iv.	10ml	2012 no.
63..	Glass stirrer	24no.
64.	Lamp glass (for rearing of larvae)	24
65.	PCR tubes 0.2ml (thin walled,transparent,made of Polypropylene,with flat lid, conical bottom, Non pyrogenic, RNase/DNase free, sterile)	4500 no.
66.	Micro slide	10000no.
67.	Micro slide 25.4mmx76.2x1.0-1.2mm	27box
68.	Glass slides(1"x3")	70pkt
69.	Slide stand	30no.
70.i.	Cover slip(25mmx75mm)	75pkt
ii.	18x18mm	45pkt
iii.	22x60mm	55pkt
iv.	24x50mm	15pkt
71.	Polythene bag (rectangle)	2kg
72.	Rubber teat	200no.
73.i.	Rubber teats 5-10ml pipettes	20no.
ii.	2ml pipettes	10no.
74.	Strainer 2"	18no.
	3"	18no.
75.	Storage rack for centrifuge tube for 1.5 ml tube with lid	12no.
76.	Cryo boxes for storage of 1.8ml cryo vials with no. on lid and on the box for 96 vials/box	107no.
77.	Cryoboxes (1.5ml) for 48	36no.
78.	Cryo boxes for storage of 2ml,5ml cryo vials with no. on lid and on the box for 96 vials/box, 50 vial/box, 81 vial/box	15 boxes each for 2ml and 5ml

79.i.	Microfuge storage boxes (1.5ml) capacity 48	30no.
ii.	Capacity 96	30no.
80.	Microfuge (200ul) storage boxes	20no.
81.	Plastic racks with lid for holding 1.5ml micro centrifuge tubes on one side, 0.2ml PCR tube on other side, 96 tubes/rack	20no.
82.	Plastic racks for holding 15ml tubes (48 tubes/rack)	30 no.
83.	Plastic racks for holding 50ml tubes (12 tubes/rack)	10no.
84.	Plastic racks for holding 1.5ml tubes (48 tubes/rack)	10no.
85.	Plastic racks for holding 5ml tubes (48 tubes/rack)	10no.
86.	Stool collection vials	5000 no.
87.	Glass Jar with lid 1000ml	6no.
88.	Glass Discarding jars with lid (Rectangular 5 ltrs.)	10no.
89.i.	Discarding jars(glass)	
ii.	Round 2 lit	9no.
iii.	Vertical 2 lit	10no.
iv.	Vertical 3 lit.	3no.
90.i.	Micro amp 96well Reaction Plates 0.2ml(should be compatible with ABI 7500 Real time PCR machine, DNAssase/RNAase free	40 boxes
ii.	0.1ml (should be compatible with ABI Step-1 & ABI step-1 Plus Real Time PCR machine, DNAssase/RNAase free	14 Boxes
91.(i)	Micro amp Optical 8well Cap strips (should be compatible with Optical 96 well PCR machine, should be compatible with Reaction Plates 0.2ml and 0.1ml in ABI Real time PCR machine, DNAssase/RNAase free DNAssase/RNAase free)	32 no.
ii.	0.2ml for real time PCR	10 boxes
92.(i)	MicroAmp@96well Reaction Plate (no barcode), 10/pk (ABI)(3130)	2pkt
(ii)	96 well Base Plate 4/pkg(ABI)(3130)	1pkt
93.i.	Micro amp 8 tubes strips (0.2ml) (should be compatible with ABI 7500 Real time PCR machine, DNAssase/RNAase free	40 boxes
ii.	0.1ml(should be compatible with ABI Step-1 & ABI step-1 Plus Real Time PCR machine, DNAssase/RNAase free	5 boxes



94.	Stands for PCR tubes(200ul)	12no.
95.	Stands for SV5	70no.
96.i.	96 well plate Retainer 96, 4/pkg(ABI)(3130)	1pkt.
ii.	96 well plateSepta, 20/pkg(ABI)(3130)	1pkt.
97.	Septa Strip for Buffer tray,20/pkg(ABI)(3130)	1pkt.
98.	Array Ferrule sleeves (ABI) (3130)	1pkt
99.	Array Ferrule knob (ABI)(3130)	1no.
100.	Centrisep spin column (100/pkgt)(ABI)(3130)	2pkt
101.	310 Genetic analyser capillary, 47cm (ABI)(310)	2no.
102.	310 Genetic analyser capillary, 61cm (ABI)(310)	2no.
103.	Sample tube (0.5ml) (ABI)(310)	500no.
104.	Septa(0.5ml) (ABI)(310)	500no.
105.	Thermal tape (0.5 inch, yellow) (ABI)(310)	5no.
106.	Micropipettes holding stands for holding 6 micropipettes, flat	5no.
107.	Cold racks for holding PCR tubes(should be compatible with Optical 96 well reaction plates for 0.2ml and 0.1ml)	7no.
108.	Cool-Box-20 degree (size 96x0.2ml, which maintain temperature below-15degree C for approx.. 2 hooors after removal from freezer, made of polycarbonate,body filled with non-toxic gel, equipped with an aluminum block to hold tubes strips or plates, with transparent lid	5no.
109.	Cool Box 20°(size 12x1.5ml micro centrifuge tubes, maintain temperature below-15degree C for approx..2 hrs after removal from freezer	17no.
110.	Washing bottle Plastic 500ml	17no.
111.	Forceps 4" fine tip	3no.
	6"	3no.
112.	Plastic forceps	31no.
113.i	Thermometers(0°-200°C)	12no.
ii.	20-200°C	18no.
iii.	-80°C	4no.
114.	Wide mouth plastic autoclavable bottle with screw cap 250ml	100no.
115.i	Wide mouth glass bottle with screw cap autoclavable p.p., 250ml	25no.
ii.	500ml	6no.
iii.	1000ml	4no.
116.	Test tube rack ( size :10x4)	10no.
117.	Mac Cartney bottles with screw caps and washer	1000 no.
118.	PCR preparation racks for 200-500 ul (8x12 arranging order, translucent Lid, having five packsblue,green,orange,pink	10 no.

119.	graduated microcentrifuge PCR tube 200ul RNase/DNase, Toxin and pyrogen free ,Autoclavable store DNA and RNA, flexible lid ,collar etch marked area ,flat cap; 100 percent polypropylene	4000 no.
120.	Cryo 'O' ring tube graduated , autoclavable, individually packed, sterile, flat bottom capacity(2ml)	12,000 no.
	5ml	3000 no.
121.	Durhams tube (glass) 1"x6/7mm	10,000pc.
122.i	Glass Test Tubes 15x150mm	500pc.
ii.	12x125mm	1000 pc.
iii.	10x100mm	500 pc.
123.	Glass test tube without rim (10x75mm)	1000 no.
124.	Bijou bottle with washer & lid (with aluminum cap, autoclavable)	500pc.
125.	Glass Pipette with washer & lid 10ml	2pc.
126.	McCartney bottle (with aluminum cap, autoclavable)	1000 pc.
127.i	Micro pipette 0.5-10ul	6no.
ii.	10-20ul	7no.
iii.	10-200ul	9no.
iv.	100-1000ul	9no.
v.	1-20ul	1no.
vi.	20-200ul	2no.
vii.	200-1000ul	2no.
viii.	300-3000ul	2no.
128.	Multichannel pipette 0-200ul	4no.
	5-50ul	1no.
129.	Eppendorf pipettes 100-1000 ul	2 no.
130.	Sterile disposable loop, holds 10ul	5000 no.
131.	Plastic dropper disposable	5000 no.
132.	Disposable sterile droppers 3ml	3250 no.
	1ml	4000 no.
133.	Cavity slide with single well	5 pkt.
134.	Eppendorf 1.8ml	5000 no.
135.	Cryotubes (External threaded) 1.8ml	5000 no.
136.	Sterile Cryo vials tissue culture grade (1.5ml)	1500no.
137.	Glass bottles 100ml	100 no.
	250ml	20 no.
138.i	Bottles with screw cap 250ml	12 bottles
ii.	500ml	12 bottles
iii.	1000ml	12 bottles

139.	Needle holder for vacutainer	10 no.
140.	Needles (Vacutainer) 22G	3 no.
	23G	3 pkts.
141.	Sample collection tubes for serum (Vacutainer) 5ml	5pkts.
142.	Sample collection tubes for sugar(Vacutainer) 2ml Fluoride containing	5 pkts.
143.	Vacutainer tubes Plain	1300 no
	With gel	1700 no.
144.	Micro cover glass	20 no.
145.	Cavity slide with double wells	10 no.
146.	Rubber Bung without hole	500 no.
147.	Horizontal loop stand	2 no.
148.	Gamma Sterile Disposable plastic Flexi Loops	100 no.
149.	Disposable loops (10ul)	13,500 no.
150.	Sterile cotton swab with wooden stick	50no.
151.	Hand rub	400 no. 100no. each for micro,zoono.,D Dlab,CARD
152	Microloop brass holder for bacterial inoculation 150mm	5 no.
	175mm	5 no.
	250mm	5no.
153.	Bags for sterilization 125mm width length 250mm Gusset 50mm	500no.
154.	Metaloop	10 no.
155.i	Assorted Nichrome Loops 2mm diameter, 26 gages, 45 mm length, 50 pcs/pk	5no.
ii.	3mm diameter, 26 gages, 45 mm length, 50 pcs/pk	5no.
iii.	2mm diameter, 26 gages, 70 mm length, 50 pcs/pk	5no.
iv.	3mm diameter, 26 gages, 70 mm length, 50 pcs/pk	5no.
156.	Micro pipette stand	2 no.
157.	Stands for Eppendorf tube 1.5ml	36no.
	0.5ml	12no.
158.	Disposable sterilized culture tube 15ml	400no.
159.	Disposable sterilized syringe filter 0.22um	700no.

160.	Disposable sterilized syringe filter 0.22um 500ml capacity	50pcs
	250ml	20pcs
161.	Syringe filter	200pcs
162.	Disposable forceps	75no.
163.	Microtitre plates round bottom (sterilized and with cover)	500no.
164.i	Washing brush large size	10no.
ii.	Small size	20no.
165.	Sputum collection vials	100no.
166.	Plastic vertical coupling jar	26 no.
167.i	Glass coupling jar vertical	12no.
ii.	Horizontal	32no.
168.	Weil Felix tubes with rim(12x75mm)(Borosil/corning/tauff/schott duran)	1000 no.
169.	Discarding bags (big size) (0.05mm thick, polypropylene) Red	750 no.
	Blue	850 no.
	Black	950 no.
	Yellow	850 no.
170.	Discarding bags (small size) Red	450 no.
	Blue	150 no.
	Black	400 no.
	Yellow	250 no.
171.	Parafilm roll	7 roll
172.	Microfuge (0.5ml) cryoboxes capacity96	40no.