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I.G.E.S.I. HOSPITAL: JHILMIL:DELHI-110095
[An ISO 9001-2000 Certified Hospital]

File No. 113/U/16/24/7/2009-Med.

Dated:11/01/2012

To

M/s. _____

**Subject: OPEN TENDER FOR CARRYING OUT LABORATORY (LAB.)
INVESTIGATIONS UNDER TWO-BID SYSTEM**

(To be returned duly completed latest by 03/02/2012 upto 1.00 PM, otherwise tender shall not be accepted.)

Sir,

Medical Superintendent, I.G. ESI Hospital, Jhilmil, Delhi invites open tender for **carrying out lab. investigations under two-bid system** as per list of test and terms and conditions enclosed.

Tender should be submitted in sealed envelope & superscripted "**Tender for carrying out lab. investigations**" in the office of Medical Superintendent, I.G. E.S.I. Hospital, Jhilmil, Delhi in the tender box placed in the chamber of Dy. Medical Superintendent latest by dated 03/02/2012 upto 1.00 p.m. In case the Tender is sent by post, it must reach in the Office of Medical Superintendent by dated 03/02/2012 up to 1.00 p.m.. Proof of postage won't be considered as a claim for timely submission of tender. The tender shall be opened on dated 03/02/2012 at 3.00 p.m. in Hospital Committee Room in presence of tenderers or their representative who wish to be present. In case 03/02/2012 is declared holiday bids will be opened on next working day at the same time and venue.

Two separate bids superscripting viz "Technical Bid" & "Financial Bid" further encased together in a sealed envelope superscribed "Tender for carrying out Lab. Investigations" be submitted and number of envelopes inserted therein should be mentioned clearly on the main envelope.

Tender document can also be downloaded from the website of ESIC 'www.esic.nic.in' In case the tender form is downloaded from the website the applicant will have to deposit tender document fee of Rs.500/- (non refundable) in form of Demand Draft in favors of ESIC FUND A/C No. 1 at the time of submitting the tender.

Encl.- As above.

(Page No. 1 to52) -Total pages

Dy. Medical Superintendent

(Page No. 4 to 36)-Technical Bid

(Page No.37 to 52)-Financial Bid

**TENDER FOR PROVIDING LABORATORY INVESTIGATION
FOR IGESI HOSPITAL JHILMIL DELHI-110095
TO BE RETURNED DULY COMPLETED**

Last date of submission: 03/02/2012 upto 1.00 P.M.

Venue: Chamber of Dy. Medical Superintendent, Administrative Block, IGESI Hospital, Jhilmil, Delhi

Date of opening tender : 03/02/2012 at 3.00 P.M.

Venue: Committee Room, Administrative Block, IGESI Hospital, Jhilmil, Delhi

To,

The Medical Superintendent,
IG ESI Hospital,
Jhilmil, Delhi-95.

Subject:- **Sealed quotations for providing Lab Investigations.**

Sir,

In response to your advertisement in The Hindustan Times dated 11/01/2012 on the subject mentioned above, I am submitting sealed quotation in two bids i.e. Technical Bid & Price Bid for providing Lab investigation for IGESI Hospital, Jhilmil, Delhi. Earnest money of Rs._____/-(Rupees _____ only) in the form of Demand Draft No._____ dated _____ favouring "ESI Fund A/c No. I, IGESI Hospital, Jhilmil, Delhi is also enclosed.

I am also remitting the document fee of Rs.500/- (non refundable) in favour of ESIC FUND A/C No. 1 vide DD No._____ dated_____. (Applicable for tender document downloaded from website of ESIC)

I have carefully gone through and understood the contents of the terms and conditions of the tender and I under take to abide myself by all the terms and conditions set forth in the tender documents.

Yours faithfully,

(SIGNATURE)

Name and address

Contact No.

Fax No.

E.Mail ID/ Website address/Mobile No.

TERMS AND CONDITIONS

1. The contract will remain in force for a period of one year from the date of commencement and may be extended beyond one year on mutual acceptance, if so desired by the Medical Superintendent.
2. Laboratory should be located in Delhi.
3. The contract can be terminated by the Medical Superintendent, I.G. ESI Hospital, Jhilmil by giving one month's notice.
4. The tenderer must have necessary in house (at the quoted Lab premises) facilities for most of the tests in respect of latest technology & technical knowledge how to carry out the Lab investigations round the clock for which rates are being quoted. With each test it should be mentioned whether the test is conducted in house or outsourced. In case of outsourced investigations, the details of laboratory to which the investigation is to be outsourced must be provided in the Technical Bid. The methodology and the time period after which the report will be provided should be mentioned for each investigation. A status report on the infrastructure facilities available with the tenderer in support of his technical capability to execute the quoted Lab investigations must accompany the tender highlighting details of equipment, type of procedure and details of qualification & experience of manpower, whether full time or part-time, engaged for conducting the quoted investigations, quality control measures (including document proofs) , and automation in various sections of laboratory.
5. The tender must accompany an Earnest Money of Rs.1,50,000/-(Rs. one lakh fifty thousand only) by Bank/Demand Draft in favour of "ESIC FUND A/C No.1". Tender received without EMD/Tender cost will be rejected out rightly, which is refundable to the tenderer. No interest will be paid for such amount.
6. The successful tenderer must submit the Security Money of Rs. 3,00,000/- (Rupees three lakh only) in the shape of Demand Draft issued in favour of ESI Fund Account No.I, which will be kept in the hospital as performance security for the period of services awarded. No interest will be paid on such security. The said security will be forfeited in case of successful tenderer fails to provide satisfactory services/ undue delay in providing services or leaving the contract in the middle of the contract period.
7. In case the firm to whom the contract is awarded, fails to accept the offer, the Medical Superintendent shall have the right to forfeit the earnest money deposited by the firm. No correspondence/conference in this regard will be entertained.
- 8 The tenderer shall have to mention his name and address (along with the telephone, Fax, Mobile numbers) for all future communications and shall be the sole signatory of the quotation.

This document is the part of Technical Bid

9. Tenderer must undertake at the time of applying for tender that he has perused the terms and conditions of the tender and the same are acceptable to him. Any conditional acceptance shall make tender liable for rejection.
10. Tender is required to be submitted in two bids viz 'Technical Bid' and 'Financial Bid' separately superscribing on the envelopes as 'Technical Bid' and "Financial Bid" respectively. Each and every page of the quotation is to be serially numbered and duly signed by authorized signatory/tenderer. Both the envelopes are to be put in a single envelope superscribing "Tender for carrying out Lab. investigations" with name of the tenderer and specifying the number of sealed envelopes enclosed/inserted.

11. (A) Technical bid:- This should include following :

- (i) EMD to be furnished in accordance with serial No.5 of Terms & Conditions.
(ii) Terms & Conditions duly signed by the tenderer alongwith seal.
(iii) Technical details of the quoted tests as per following format:
(Annexure I)

S.NO.	Name of the test	Name & address of Laboratory, in case outsourced	Methodology/ technique used	Maximum time required for submission of report to the hospital

- (iv) In case of cultures, the tenderer should quote rates both for with antibiotic sensitivity and without antibiotic sensitivity. Details of antibiotics are enclosed in Annexure – III, out of which the selection for sensitivity test is to be made by technical expert as per prescribed suitable spectrum depending upon the growth of organism.
- v. The lab. quoting the tender should be NABL accredited in the areas of laboratory investigations (Specially in Microbiology, Biochemistry and Histopathology).

This document is the part of Technical Bid

(B) Financial Bid:- It should comprise of following:-

- (i) All pages of the quotation must be signed by the tenderer and the rates should be given both in figures and words.

- (ii) In case of variation in rates, rates quoted in the figure will be treated as final.
- (iii) The prices of the tests should be indicated in the Financial Bid against the name of each test as per format given below:- (Lists of tests as per Annexure II)

S.NO.	Name of the test	Rate (In figures)	Rate (In words)

{iv} The Financial Bid of only those tenderers whose technical bid is fully accepted by the T.E.C., shall be opened.

12. The successful tenderer shall execute an agreement containing all the terms and conditions mentioned in the tender document on a non-judicial stamp paper of Rs.100/- (Rs. One hundred only) and he will have to deposit security money of Rs.3,00,000/- (Rupees three lakh only) in the form of Demand Draft in favour of ESIC FUND A/C No.1 payable at Delhi. No interest shall be payable on said deposit (Security money) in any circumstances. The amount of Security Deposit shall be refunded on the expiry of the contract on furnishing "No Dues Certificate".

13. In case the agency/firm fails to execute the job after entering into the contract or terminate the contract before completion of period of contract at their own accord, the Medical Superintendent shall have the right to forfeit the security money deposited by the firm for execution of contract for the remaining period through some other firm.

14 Bills are to preferred immediately after completion of a month in triplicate along with the third copy of the reports of investigations. They are to be submitted to central Diary in the office of Medical Superintendent, IG ESI Hospital, Jhilmil, Delhi. Income Tax deduction as applicable shall be made at source at the time of release of payment. Payment of bill will be subject to deduction of statutory liabilities, if any.

This document is the part of Technical Bid

15 In case of inability to collect samples from the hospital as per the requirement of the hospital or not furnishing test report within stipulated time, a penalty up to Rs.500/- (Rupees five hundred only) per such instance may be levied on the tenderer by the Medical Superintendent and any extra cost incurred whatsoever by the ESI Corporation on analysis of samples from the open market shall be recovered from the tenderer by deducting the same from the monthly bills.

16. **In case of wrong diagnosis** resulting out of incorrect reporting of samples, the legal liability arising out of it, if any, shall entirely rest with the tenderer with cost and damages applicable.
17. An undertaking should be enclosed with tender document that the firm is not charging rates lower than quoted in his present quotation, from any other Institute/Hospital in Delhi.
18. In case of any dispute, the decision of the Medical Superintendent shall be final and binding on both the parties.
19. M.S. reserves the right to reject or accept any tender without assigning any reason thereof. M.S. also reserves the right to terminate the tender/offer after its approval at any time during the currency of the tender period, if the performance is found not to be satisfactory or the tenderer fails to provide the services.
20. The terms and condition contained herein shall form part of/shall be taken as if they were included in the contract agreement to be entered into by the firm.
21. The quotation would be valid for a period of six months.
22. The Medical Superintendent reserves the right to amend or withdraw any of the terms and condition contained in the tender document.
23. The Histopathology slides of all specimen sent will be provided by the outsourced lab.. Blocks will be provided as and when demanded without any extra amount by the outsourced lab..
24. The evaluation of technical bid will be based on presence of trained manpower, automation, infrastructure alongwith latest technology presence of in-house facility and maximum time taken to provide the reports.

This document is the part of Technical Bid

25. COLLECTION OF SAMPLES

The successful tenderer shall make his own arrangement at his cost to get the samples collected from the department of Pathology everyday under recommended conditions specific for the samples. Routine samples drawn/obtained from OPD patients and wards must be collected between 11:00 a.m. to 12:00 Noon everyday and in case of any emergency investigations the sample must be collected as and when informed telephonically round the clock. The contact number of the tenderer for

this purpose shall have to be furnished in his tender. He shall have to provide containers for collecting all samples outsourced. The samples are to be received along with therequisite requisition slips in duplicate.

26. SUBMISSION OF REPORTS

Time, latest technology/methology and accuracy in result would be the essence of the contract/offer. The approved tenderer shall have to make necessary arrangement at his cost to deliver the reports of investigations of samples collected duly signed by the competent authority within the minimum possible time to the department of lab services. In emergency cases reports may also be asked/communicated telephonically & to be followed by delivery of written reports. The reports shall have to be prepared in triplicate out of which two copies should be sent to the department of lab services immediately. The third copy shall be enclosed in one bunch later on along with the bills.

27. In case of any emergency investigation, the report of the test must be available as early as possible or maximum within four hours from the time of collection of the sample, either by telephonically/e-mail/fax to the concerned person.

This document is the part of Technical Bid

TECHNICAL BIDAnnexure ILABORATORY INVESTIGATIONS FOR THE YEAR 2011-12

S.No	Name of the Test	Name & address of Laboratory, in case outsourced	Methodology / technique used	Maximum time required for submission of report to the hospital
1.	ABO & Rh grouping			
2.	Acetylcholinesterase			
3.	Acid phosphatase, Serum (Total)			
4.	Acid phosphatase, Prostatic			
5.	Activated partial Thromboplastin time			
6.	Adenosine Deaminase			
7.	Adreno corticotropic hormone (ACTH)			
8.	Albert staining			
9.	Aldosterone serum			
10.	Alkaline phosphatase bone specific			
11.	Alpha-1 anti trypsin quantitative			
12.	Alpha fetoprotein with titre			
13.	17,Alpha hydroxy progesterone urine/blood			
14.	Ameobic serology			
15.	Ammonia Level blood			
16.	Amylase Serum/Other body fluid			
17.	Anaerobic culture with sensitivity testing			
18.	Androstenedione			

19.	Angiotensin converting enzyme			
20.	Anti cardiolipin antibodies IgA,IgG. IgM			
21.	Anti cardiolipin antibodies IgG			
22.	Anti cardiolipin antibodies IgM			
23.	Anti DNA antibody			
24.	Anti double stranded DNA Antibodies (ds-DNA) with titres			
25.	Anti histone Antibody			
26.	Anti Leishmania Antibody			
27.	Anti leprosy antibodies			
28.	Anti Malaral Antibodies			
29.	Antimitochondrial Antibody (AMA)			
30.	Anti Neutrophil cytoplasmic Antibodies (ANCA)			
31.	Anti Neutrophil cytoplasmic Antibodies (c)			
32.	Anti Neutrophil cytoplasmic Antibodies (p)			
33.	Anti Nuclear Factor (ANF)			
34.	Anti Parietal Cell Antibodies IgG			
35.	Anti Phospholipid Antibodies			
36.	Anti Platelet Antibodies			
37.	Anti RNP SM Complex IgG			
38.	Anti RNP SM Complex IgM			
39.	Anti Smooth Muscle Antibody			
40.	Anti Sperm Antibodies			

41.	Anti SSA IgG (RO)			
42.	Anti SSB IgG (La)			
43.	Anti Thrombin-III			
44.	Anti Thyroid Antibodies (Anti thyroid peroxidase antibody and anti thyroglobulin antibody)			
45.	Anti Varicella Zoster IgM			
46.	Apolipoprotein Evaluation (A1+B)			
47.	ASO – Titre			
48.	Aspergillus antibodies IgE			
49.	Aspergillus antibodies IgG			
50.	B. Urea			
51.	Barbiturates			
52.	Benzodiazepines & metabolites			
53.	Beta 2 microglobulin			
54.	Beta –HCG (Serum/Urine)			
55.	Blood sickling			
56.	Breast Cancer Markers			
57.	Breast Carcinoma Estrogen Receptor (ER)			
58.	Breast Carcinoma Progesterone Receptor (PR)			
59.	Brucellosis serology- Titre (Agglutination test)			
60.	C-3 Levels			
61.	C-4 Levels			
62.	C-5 level			
63.	CA-125 (Ovarian)			

64.	CA-15.3 (Breast)			
65.	CA-19.9 (Pancreatic)			
66.	CA-72.4 (Gastric)			
67.	Calcitonin			
68.	Calcium total & ionized			
69.	Candida Albicans antibodies IgM-Serum			
70.	Carbamazepine level			
71.	Carcino Embryonic Antigen (CEA)			
72.	Catecholamine-Plasma			
73.	Cathepsin-D			
74.	CD-4 Cell count			
75.	CD-4-Percent			
76.	Cerruloplasmin level			
77.	Chromosomal Analysis (Karyotype)			
78.	CK-MB			
79.	Copper serum			
80.	Corpo Porphyrins-Serum			
81.	Cortisol,(Urine/Serum)			
82.	CPK			
83.	CRP (hs)			
84.	Cryptococcus antigen-serum			
85.	CSF Electrophoresis			
86.	Culture Stool with sensitivity			
87.	Culture Blood with sensitivity			
88.	Culture body fluid with sensitivity			

89.	Culture sputum with sensitivity			
90.	Culture Urine with sensitivity			
91.	Culture swab with sensitivity			
92.	Culture pus with sensitivity			
93.	Culture catheter tip with sensitivity			
94.	Culture AFB (Any sample)			
95.	Culture AFB with ABST			
96.	Culture CSF with sensitivity			
97.	Culture HVS with sensitivity			
98.	Culture Treachal Tip with sensitivity			
99.	Culture Corneal swab with sensitivity			
100.	Culture semen and other urethral discharge with sensitivity			
101 .	Cyclosporine			
102 .	Cysticercosis serology			
103 .	Cytomegalovirus (CMV))IgG			
104 .	Cytomegalovirus (CMV))IgM			
105 .	Dehydroepiandrosterone Sulphate(D.H.E.A.)			
106 .	Dengue virus IgG & IgM antibodies Qualitative			
107 .	11 Deoxycortisol			
108	Digoxin level			

109 •	DNA ploidy and S phase fraction			
110 •	Drinking water microbiological Assay as per ISI spec.			
111 •	Epidermal growth factor receptor			
112 •	Epinephrine-Plasma			
113 •	Estriol (Total)			
114 •	Estradiol-Serum			
115 •	Factor IX Assay			
116 •	Factor VIII Assay			
117 •	Faecl Fat Estimation			
118 •	Ferritin			
119 •	Testosterone			
120 •	Fetal HB			
121 •	Fibrinogen Degradation product (FDP) Blood/ Urine			
122 •	Fibrinogen levels			

123 .	FIGLU (N- Formiminalglutamic Acid)			
124 .	Filaria Antigen			
125 .	Flouride			
126 .	Folate (Serum + RBC)			
127 .	FSH			
128 .	Free T3			
129 .	Free T4			
130 .	Fungal Culture			
131 .	Fungal susceptibility MIC Panel			
132 .	Gamma Glutamyl Transferase (GGT)			
133 .	Gastrin			
134 .	Glucose-6-Phosphate Dehydrogenase (G6-PD) Qualitative			
135 .	Glycosylated Hb			
136 .	Gram Stain			
137	Growth Hormone			

138 •	HER 2/ Neu			
139 •	HLA B-27			
140 •	HPLC – Haemoglobin			
141 •	HBV DNA Quantitative			
142 •	Haemoglobin			
143 •	Haemogram complete			
144 •	Hepatitis A Virus IgM Antibodies, IgG			
145 •	Hepatitis A Virus total Antibodies			
146 •	Hepatitis B Surface Antibodies total with titre			
147 •	Hepatitis B Surface Antibodies IgM with titre			
148 •	Hepatitis B surface antigen			
149 •	Hepatitis Be virus antigen			
150 •	Hepatitis B core antigen			
151 •	Hepatitis B core antibody total			

152 .	Hepatitis B core antibody IgM			
153 .	Hepatitis C virus antibody			
154 .	Hepatitis C virus RNA quantitative			
155 .	Hepatitis C virus RNA Qualitative			
156 .	Hepatitis E Virus IgM & IgG			
157 .	Herpes Simplex Virus IgG Type-I Antibodies			
158 .	Herpes Simplex Virus IgG Type-II Antibodies			
159 .	Herpes Simplex Virus IgM Type –I Antibodies			
160 .	Herpes Simplex Virus IgM Type –II Antibodies			
161 .	Herpes Simplex Virus Types 1 & 2 IgM antibodies (Combined)			
162 .	HIV 1 & 2 antibodies IgG-CSF/Serum			
163 .	HIV-1 Antigen (P24-Serum)			
164 .	HIV-1 RNA, Qualitative			
165 .	HIV-1 RNA, Quantitative			
166 .	Histopathology-Small specimen (one block)			

167 .	Histopathology –Large specimen (one block)			
168 .	Histopathology-Large specimen (Multiple block)			
169 .	Human immunodeficiency virus I & II PCR			
170 .	Hydatid Serology			
171 .	Immunoglobulin Estimation IgA Serum			
172 .	Immunoglobulin Estimation IgD Serum			
173 .	Immunoglobulin Estimation IgE Serum			
174 .	Immunoglobulin Estimation IgG Serum			
175 .	Immunoglobulin Estimation IgM Serum			
176 .	Inorganic phosphorus			
177 .	Insulin Assay			
178 .	Inhibin A.			
179 .	India Ink test for Cryptococcus			
180 .	IGF1 (Insulin Like Growth Factor-1)			
181 .	IGFBP3 (Insulin Like Growth Factor Binding Protein 3)			

182 •	LDH			
183 •	LDH Isoenzymes H1 to H5			
184 •	Lead levels			
185 •	Lepra Bacilli Staining			
186 •	Leukocyte Alkaline Phosphatase			
187 •	Leptospirosis-IgG antibodies			
188 •	Leptospirosis-IgM antibodies			
189 •	Lithium			
190 •	Lupus anti coagulant			
191 •	LH-Serum			
192 •	Latex Agglutination test for Cryptococcus			
193 •	Latex Agglutination test for Streptococcus			
194 •	Latex Agglutination test for Pneumococcus			
195 •	Microalbuminuria (MAU)			
196 •	Mycobacterium Tuberculosis PCR			

197 •	MCV			
198 •	MCH			
199 •	MCHC			
200 •	Methotrexate			
201 •	Modified Z. N. Staining			
202 •	Norepinephrine-Plasma			
203 •	Operation theatre/ Nursery/Ward/I.C.U. microbiological surveillance			
204 •	Osmolality, Blood/ Urine			
205 •	Osmotic fragility			
206 •	Parathormone			
207 •	Paul Bunnell Test			
208 •	PCR for HIV			
209 •	PCR Hepatitis B Viral DNA			
210.	PCR Hepatitis C Viral RNA			
211.	PCR for Cryptococcus			

212.	PCR for Pneumococcus			
213.	PCR for Gonococcus			
214.	Phenobarbitone			
215.	Phenytoin (Dilantin)			
216.	Plasma Renin activity			
217.	Pneumocystic Carinii detection			
218.	PNH Confirmatory test (HAM Test)			
219.	Potassium			
220.	Progesterone			
221.	Prolactin			
222.	Prostate specific antigen free			
223.	Prothrombin time			
224.	Prostate specific antigen PSA Total			
225.	Rheumatoid factor			
226.	Rubella Antibodies IgG			
227.	Rubella Antibodies IgM			

228.	Semen Fructose			
229.	S. Alkaline Phasphatase			
230.	S. Bilirubin T/D/I			
231.	S. Cretinine			
232.	SGOT			
233.	SGPT			
234.	S. Electrophoresis			
235.	S. Magnesium			
236.	S. Lipid Profile			
237.	Serodiagnosis for Leprosy			
238.	Serum Lipase			
239.	Sodium			
240.	Stone Analysis			
241.	T.B. Elisa IgM			
242.	T.B. Elisa IgG			
243.	T.B. Elisa IgA			

244.	Testosterone			
245.	Theophylline			
246.	Thrombin Time			
247.	Thyroglobulin antibody			
248.	Thyroid Peroxide ab.			
249.	Thyroxine Binding Globulin			
250.	Tissue Transglutaminase antibody IgA			
251.	TORCH IgG			
252.	TORCH IgM			
253.	Treponema pallidum TPHA Test			
254.	Thyrotropin Releasing Hormones			
255.	Troponin-T			
256.	TSH			
257.	Urinary Catecholamines			
258.	Urine 17 Alpa Hydroxy progesterone			
259.	Urine 17 hydroxy corticosteroids			

260.	Urine Copper			
261.	Urine Coproporphyrin			
262.	Urine VMA			
263.	Urine Sodium Pottasium			
264.	Urine Calcium			
265.	Valproic Acid			
266.	Valproate			
267.	Vit. B-12			
268.	Vit. B-6			
269.	Western Blot HIV			
270.	Growth Hormone Releasing Hormone			
271.	Growth Hormone Stimulation/Suppression Test			
272.	Triple test (AFP, B-HCG, E-3)			
273.	Electrolytes, Na,K			
274.	Electrolytes Chlorides			
275.	Electrolytes Bicarbonate			
276.	Anti LKM Antibody			

277.	Serum Vit. D level			
278.	S. Lead level			
279.	Chlamydial IgG			
280. C	Chlamydial IgM			
281. C	Creatnine Clearance Test			
282. I	Immunocytochemistry for Tumer			
283.	Immunocytochemistry			
284.	Anti CCP for R.A.			
285.	Ser. Homocystein level			
286.	Lipoprotien a			
287.	T.B. Gold Test			
288.	Bac tach for T.B.(Rapid method for T.B. culture/sensitivity			
289.	Quantitative gold test for T.B.			
290.	Factor VII			
291.	BNP level			
292.	Parathyroid Profile			

293.	Inhibin B maternal screen			
294.	ACL			
295.	LAC			
296.	Marker for soft tissue tumor			
297.	Ser. Mg.			
298.	HPV Serology			
299.	Anti endomysial antibody			
300.	Anti HBe Ag Antibody			
301.	Infectious mononucleosis Serology			
302.	Cryo globulin			
303.	Anti Mullarian Hormone			
304.	PCR for CMV/BK virus			
305.	Ser Valporate level			
306.	Ser. Phenytoin level			
307.	CD 8 count			
308.	Dengue NS 1 test			

309.	Ser. Tacrolimus level			
310.	Haemophilus Influenza From CSF			
311.	Bone Marrow			
312.	Chikungunya IgM (Rapid immunochromatography)			
313.	Chyle Test urine			
314.	GFR			
315.	Immunohistochemistry-Round cell Tumor			
316.	RBC Folate			
317.	Skin or Nasal Scraping for Leprosy			
318.	TB Interferon			
319.	Anti Amoebic Antibodies (Elisa)			
320.	Anti Helicobacter Pylori (IgA)			
321.	Anti Helicobacter Pylori (IgG)			
322.	Measles Virus (IgG)			
323.	Measles Virus (IgM)			
324.	Measles Virus (IgM), CSF			

325.	Mumps (IgG)			
326. M	Mumps (IgM)			
327.	Transferrin			
328.	Transferrin Saturation			
329.	TSH Ultrasensitive			
330.	Alpha-Hydroxy Progesterone			
331.	Anti Aspergillosis IgG			
332.	Anti Gliadin Antibody IgA			
333.	Anti Gliadin Antibody IgG			
334.	Anti Varicella Zoster (IgM)			
335.	Anti HBc Antibody (Total)			
336.	Aspergillus Antibody			
337.	Aspergillus IgE			
338.	Catecholamine 24 hours Urine			
339.	Culture Bacec			
340.	Culture Semen			

341.	Cytology Malignant Cells			
342.	Folate			
343.	Folic Acid			
344.	Hepatitis Delta Antibody HDV Antibody			
345.	IGF BP-3 (IGF Binding Protein 3)			
346.	IGF – 1 (Somatostatin C)			
347.	Leishmania (Kala Azar Ab) Anti Leishmania (IGG)			
348.	Monospot Test for EB Virus			
349.	Parietal Cell Antibody Serum (1:20) by IF			
350.	Porphyrin 24 hours urine			
351.	Porphyrin Random Urine			
352.	Protein C Functional			
353.	Protein S Functional			
354.	Tegretol Serum			
355.	TPHA			
356.	TPHA, CSF			

357.	Transferrin Saturation			
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This document (list from serial number 1 to 357) is the part of Technical Bid

TECHNICAL BID
ANNEXURE-II

LIST OF ANITBIOTICS

S.No.	NAME OF ANTIBIOTIC	TECHNIC USED
1	AMIKACIN	
2	AMOX/CLAV	
3	AMOXYCILLIN	
4	AMPICILLIN	
5	AMPICILLIN/SAL-BACTUM	
6	AMPHOTERECIN B	
7	AZITHROMYCIN	
8	AZTREONAM	
9	BACITRACIN	
10	CARBENECILLIN	
11	CEFATOXIME	
12	CEFAZOLINE	
13	CEFEPINE	
14	CEFIXIME	
15	CEFOXITIN	
16	CEFPERAZONE	
17	CEFPIROME	
18	CEFTAZIDIME	
19	CEFTAZIDIMINE CLAVULANIC ACID	
20	CEFTIZOXINE	
21	CECTRIAXZONE	
22	CECTRIZXONE	
23	CEFUROXIME	
24	CEPHEDROXIL	
25	CEPHODOXIME	

26	CHLOROMYCETIN	
27	CIPROFLOXACIN	
28	CLARITHROMYCIN	
29	CLINDAMYCIN	
30	CO-TRIMOXAZOLE	
31	COLISTIN	
32	CEPHALORIDINE	
33	CEFACTORCG	
34	CEFDINIR	
35	CEFPODOXIME	
36	CEFPROZIL	
37	CLOTIRIMAZOLE	
38	CEPHALEXINE	
39	CLOXACILLIN	
40	CEPPHALOMIN	
41	CEFTIBUTEN	
42	CEFINASE WITH NITROCEFIAN	
43	DOXYCYCLINE	
44	DEMECLOCYCLINE	
45	ETHAMBUTOL	
46	ETHIONAMIDE	
47	ERYTHROMYCIN	
48	FURAZOCIDINE	
49	FLUCONAZOLE	
50	FUROXONE	
51	FUSIDIC ACID	
52	GRIESOFULVIN	
53	GATIFLOXACIN	
54	GENTAMYCIN	
55	IMIPENEM	

56	ITRACONAZOLE	
57	KANAMYCIN	
58	KETOCONAZOLE	
59	LEVOFLOXACIN	
60	LINCOMYCIN	
61	LINEZOLID	
62	LOMIFLOXACIN	
63	METRONIDAZOLE	
64	MOXIFLOXACIN	
65	MEROPENEM	
66	MICONAZOLE	
67	MINOCYCLINE	
68	MUPIROCIN	
69	NALIDIXIC ACID	
70	NEOMYCIN	
71	NETILMICIN	
72	NITROFLURATION	
73	NORFLOXACIN	
74	NOVOBIOCIN	
75	NYSTAIN	
76	OFLOXACIN	
77	OXACILLIN	
78	OPTOCHIN	
79	PEFLOXACIN	
80	PENCILLIN	
81	PIPER/TAZO	
82	PIPERACILLIN	
83	POLYMIXIN B	
84	PRISTINOMYCIN	
85	PYRAZINAMIDE	

86	RIFAMPICIN	
87	ROXYTHROMYCIN	
88	SPARFLOXACIN	
89	SPECTINOMYCIN	
90	STREPTOMYCIN	
91	TEICOPLANIN	
92	TETRACYCLINE	
93	TICRCILLIN+CLAV	
94	VANCOMYCIN	

This document (serial number 1 to 94) is the part of Technical Bid

UNDERTAKING

1. I/We _____
S/o/D/oSh _____ Prop./Direct
or/Authorized signatory is competent to sign. this declaration and executing this tender
document.
2. I/we have carefully gone through the contents of the tender document and I/we
undertake to abide myself/ourselves by all the terms and conditions set forth.
3. That the rates quoted are not higher than those charged from any other
Institution/Hospital in Delhi.

(Signature of the Tenderer with seal)

Date:

***This Undertaking is a part of “Technical Bid”**

List of documents to be enclosed with the tender document.(Technical Bid)

1. Copy of certificate of NABL accredited issued with appropriate authority.

2. Undertaking
3. Demand Draft for Rs.1,50,000/-(Rupees one lakh fifty thousand only) as EMD.
4. Demand Draft for Rs. 500/- as Tender Fee (in case tender document downloaded from the website)
5. List of Institutes/Hospitals to whom the similar services are being provided.
6. Terms & Conditions (every page) duly signed by tenderer along with stamp/seal.
7. Annexure I & Annexure II
8. Status report as the infrastructure facilities available (with highlighting details of equipment).
9. Qualification & experience of man power with documentary proof. (whether full time or part time).

CHECK LIST FOR TECHNICAL BID

1. Tenderer should complete and submit alongwith tender duly filled Annexure I & II
2. NABL accreditation certificate for different branches is required.

(Signature of the Tenderer with seal)

“This enclosure is the part of Technical Bid”

FINANCIAL BIDAnnexure IIILABORATORY INVESTIGATIONS FOR THE YEAR 2011-12

S.No	Name of the Test	Rate (in figure)	Rate (in words)
1.	ABO & Rh grouping		
2.	Acetylcholinesterase		
3.	Acid phosphatase, Serum (Total)		
4.	Acid phosphatase, Prostatic		
5.	Activated partial Thromboplastin time		
6.	Adenosine Deaminase		
7.	Adreno corticotropic hormone (ACTH)		
8.	Albert staining		
9.	Aldosterone serum		
10.	Alkaline phosphatase bone specific		
11.	Alpha-1 anti trypsin quantitative		
12.	Alpha fetoprotein with titre		
13.	17,Alpha hydroxy progesterone urine/blood		
14.	Ameobic serology		
15.	Ammonia Level blood		
16.	Amylase Serum/Other body fluid		
17.	Anaerobic culture with sensitivity testing		
18.	Androstenedione		
19.	Angiotensin converting enzyme		
20.	Anti cardiolipin antibodies IgA,IgG. IgM		
21.	Anti cardiolipin antibodies IgG		

22.	Anti cardiolipin antibodies IgM		
23.	Anti DNA antibody		
24.	Anti double stranded DNA Antibodies (ds-DNA) with titres		
25.	Anti histone Antibody		
26.	Anti Leishmania Antibody		
27.	Anti leprosy antibodies		
28.	Anti Malaral Antibodies		
29.	Antimitochondrial Antibody (AMA)		
30.	Anti Neutrophil cytoplasmic Antibodies (ANCA)		
31.	Anti Neutrophil cytoplasmic Antibodies (c)		
32.	Anti Neutrophil cytoplasmic Antibodies (p)		
33.	Anti Nuclear Factor (ANF)		
34.	Anti Parietal Cell Antibodies IgG		
35.	Anti Phospholipid Antibodies		
36.	Anti Platelet Antibodies		
37.	Anti RNP SM Complex IgG		
38.	Anti RNP SM Complex IgM		
39.	Anti Smooth Muscle Antibody		
40.	Anti Sperm Antibodies		
41.	Anti SSA IgG (RO)		
42.	Anti SSB IgG (La)		
43.	Anti Thrombin-III		
44.	Anti Thyroid Antibodies (Anti thyroid peroxidase antibody and anti thyroglobulin antibody)		
45.	Anti Varicella Zoster IgM		

46.	Apolipoprotein Evaluation (A1+B)		
47.	ASO - Titre		
48.	Aspergillus antibodies IgE		
49.	Aspergillus antibodies IgG		
50.	B. Urea		
51.	Barbiturates		
52.	Benzodiazepines & metabolites		
53.	Beta 2 microglobulin		
54.	Beta -HCG (Serum/Urine)		
55.	Blood sickling		
56.	Breast Cancer Markers		
57.	Breast Carcinoma Estrogen Receptor (ER)		
58.	Breast Carcinoma Progesterone Receptor (PR)		
59.	Brucellosis serology- Titre (Agglutination test)		
60.	C-3 Levels		
61.	C-4 Levels		
62.	C-5 level		
63.	CA-125 (Ovarian)		
64.	CA-15.3 (Breast)		
65.	CA-19.9 (Pancreatic)		
66.	CA-72.4 (Gastric)		
67.	Calcitonin		
68.	Calcium total & ionized		
69.	Candida Albicans antibodies IgM-Serum		
70.	Carbamazepine level		
71.	Carcino Embryonic Antigen (CEA)		

72.	Catecholamine-Plasma		
73.	Cathepsin-D		
74.	CD-4 Cell count		
75.	CD-4-Percent		
76.	Cerruloplasmin level		
77.	Chromosomal Analysis (Karyotype)		
78.	CK-MB		
79.	Copper serum		
80.	Corpo Porphyrins-Serum		
81.	Cortisol,(Urine/Serum)		
82.	CPK		
83.	CRP (hs)		
84.	Cryptococcus antigen-serum		
85.	CSF Electrophoresis		
86.	Culture Stool with sensitivity		
87.	Culture Blood with sensitivity		
88.	Culture body fluid with sensitivity		
89.	Culture sputum with sensitivity		
90.	Culture Urine with sensitivity		
91.	Culture swab with sensitivity		
92.	Culture pus with sensitivity		
93.	Culture catheter tip with sensitivity		
94.	Culture AFB (Any sample)		
95.	Culture AFB with ABST		
96.	Culture CSF with sensitivity		
97.	Culture HVS with sensitivity		
98.	Culture Treachal Tip with sensitivity		
99.	Culture Corneal swab with sensitivity		
100.	Culture semen and other urethral		

	discharge with sensitivity		
101.	Cyclosporine		
102.	Cysticercosis serology		
103.	Cytomegalovirus (CMV)IgG		
104.	Cytomegalovirus (CMV)IgM		
105.	Dehydroepiandrosterone Sulphate(D.H.E.A.)		
106	Dengue virus IgG & IgM antibodies Qualitative		
107	11 Deoxycortisol		
108	Digoxin level		
109	DNA ploidy and S phase fraction		
110	Drinking water microbiological Assay as per ISI spec.		
111	Epidermal growth factor receptor		
112	Epinephrine-Plasma		
113	Estriol (Total)		
114	Estradiol-Serum		
115	Factor IX Assay		
116	Factor VIII Assay		
117	Faecl Fat Estimation		
118	Ferritin		
119	Testosterone		
120	Fetal HB		
121	Fibrinogen Degradation product (FDP) Blood/ Urine		
122	Fibrinogen levels		

123	FIGLU (N- Formiminalglutamic Acid)		
124	Filaria Antigen		
125	Flouride		
126	Folate (Serum + RBC)		
127	FSH		
128	Free T3		
129	Free T4		
130	Fungal Culture		
131	Fungal susceptibility MIC Panel		
132	Gamma Glutamyl Transferase (GGT)		
133	Gastrin		
134	Glucose-6-Phosphate Dehydrogenase (G6-PD) Qualitative		
135	Glycosylated Hb		
136	Gram Stain		
137	Growth Hormone		
138	HER 2/ Neu		
139	HLA B-27		
140	HPLC – Haemoglobin		
141	HBV DNA Quantitative		
142	Haemoglobin		
143	Haemogram complete		
144	Hepatitis A Virus IgM Antibodies, IgG		
145	Hepatitis A Virus total Antibodies		

146	Hepatitis B Surface Antibodies total with titre		
147	Hepatitis B Surface Antibodies IgM with titre		
148	Hepatitis B surface antigen		
149	Hepatitis Be virus antigen		
150	Hepatitis B core antigen		
151	Hepatitis B core antibody total		
152	Hepatitis B core antibody IgM		
153	Hepatitis C virus antibody		
154	Hepatitis C virus RNA quantitative		
155	Hepatitis C virus RNA Qualitative		
156	Hepatitis E Virus IgM & IgG		
157	Herpes Simplex Virus IgG Type-I Antibodies		
158	Herpes Simplex Virus IgG Type-II Antibodies		
159	Herpes Simplex Virus IgM Type –I Antibodies		
160	Herpes Simplex Virus IgM Type –II Antibodies		
161	Herpes Simplex Virus Types 1 & 2 IgM antibodies (Combined)		
162	HIV 1 & 2 antibodies IgG-CSF/Serum		
163	HIV-1 Antigen (P24-Serum)		
164	HIV-1 RNA, Qualitative		
165	HIV-1 RNA, Quantitative		
166	Histopathology-Small specimen (one block)		

167	Histopathology –Large specimen(one block)		
168	Histopathology-Large specimen (Multiple block)		
169	Human immunodeficiency virus I & II PCR		
170	Hydatid Serology		
171	Immunoglobulin Estimation IgA Serum		
172	Immunoglobulin Estimation IgD Serum		
173	Immunoglobulin Estimation IgE Serum		
174	Immunoglobulin Estimation IgG Serum		
175	Immunoglobulin Estimation IgM Serum		
176	Inorganic phosphorus		
177	Insulin Assay		
178	Inhibin A.		
179	India Ink test for Cryptococcus		
180	IGF1 (Insulin Like Growth Factor-1)		
181	IGFBP3 (Insulin Like Growth Factor Binding Protein 3)		
182	LDH		
183	LDH Isoenzymes H1 to H5		
184	Lead levels		
185	Lepra Bacilli Staining		
186	Leukocyte Alkaline Phosphatase		
187	Leptospirosis-IgG antibodies		

188	Leptospirosis-IgM antibodies		
189	Lithium		
190	Lupus anti coagulant		
191	LH-Serum		
192	Latex Agglutination test for Cryptococcus		
193	Latex Agglutination test for Streptococcus		
194	Latex Agglutination test for Pneumococcus		
195	Microalbuminuria (MAU)		
196	Mycobacterium Tuberculosis PCR		
197	MCV		
198	MCH		
199	MCHC		
200	Methotrexate		
201	Modified Z. N. Staining		
202	Norepinephrine-Plasma		
203	Operation theatre/ Nursery/Ward/I.C.U. microbiological surveillance		
204	Osmolality, Blood/ Urine		
205	Osmotic fragility		
206	Parathormone		
207	Paul Bunnell Test		
208	PCR for HIV		
209	PCR Hepatitis B Viral DNA		

210	PCR Hepatitis C Viral RNA		
211	PCR for Cryptococcus		
212	PCR for Pneumococcus		
213	PCR for Gonococcus		
214	Phenobarbitone		
215	Phenytoin (Dilantin)		
216	Plasma Renin activity		
217	Pneumocystic Carinii detection		
218	PNH Confirmatory test (HAM Test)		
219	Potassium		
220	Progesterone		
221	Prolactin		
222	Prostate specific antigen free		
223	Prothrombin time		
224	Prostate specific antigen PSA Total		
225	Rheumatoid factor		
226	Rubella Antibodies IgG		
227	Rubella Antibodies IgM		
228	Semen Fructose		
229	S. Alkaline Phosphatase		
230	S. Bilirubin T/D/I		
231	S. Creatinine		
232	SGOT		
233	SGPT		
234	S. Electrophoresis		

235	S. Magnesium		
236	S. Lipid Profile		
237	Serodiagnosis for Leprosy		
238	Serum Lipase		
239	Sodium		
240	Stone Analysis		
241	T.B. Elisa IgM		
242	T.B. Elisa IgG		
243	T.B. Elisa IgA		
244	Testosterone		
245	Theophylline		
246	Thrombin Time		
247	Thyroglobulin antibody		
248	Thyroid Peroxide ab.		
249	Thyroxine Binding Globulin		
250	Tissue Transglutaminase antibody IgA		
251	TORCH IgG		
252	TORCH IgM		
253	Treponema pallidum TPHA Test		
254	Thyrotropin Releasing Hormones		
255	Troponin-T		
256	TSH		
257	Urinary Catecholamines		
258	Urine 17 Alpa Hydroxy progesterone		
259	Urine 17 hydroxy corticosteroids		

260	Urine Copper		
261	Urine Coproporphyrin		
262	Urine VMA		
263	Urine Sodium Pottasium		
264	Urine Calcium		
265	Valproic Acid		
266	Valproate		
267	Vit. B-12		
268	Vit. B-6		
269	Western Blot HIV		
270	Growth Hormone Releasing Hormone		
271	Growth Hormone Stimulation/Suppression Test		
272	Triple test (AFP, B-HCG, E-3)		
273	Electrolytes, Na,K		
274	Electrolytes Chlorides		
275	Electrolytes Bicarbonate		
276	Anti LKM Antibody		
277	Serum Vit. D level		
278	S. Lead level		
279	Chlamydial IgG		
280	Chlamydial IgM		
281	Creatnine Clearance Test		
282	Immunocytochemistry for Tumer		

283	Immunocytochemistry		
284	Anti CCP for R.A.		
285	Ser. Homocystein level		
286	Lipoprotien a		
287	T.B. Gold Test		
288	Bac tach for T.B.(Rapid method for T.B. culture/sensitivity		
289	Quantitative gold test for T.B.		
290	Factor VII		
291	BNP level		
292	Parathyroid Profile		
293	Inhibin B maternal screen		
294	ACL		
295	LAC		
296	Marker for soft tissue tumer		
297	Ser. Mg.		
298	HPV Serology		
299	Anti endomysial antibody		
300	Anti HBe Ag Antibody		
301	Infectious mononucleosis Serology		
302	Cryo globulin		
303	Anti Mullarian Harmone		
304	PCR for CMV/BK virus		
305	Ser Valporate level		
306	Ser. Phenytoin level		
307	CD 8 count		

308	Dengue NS 1 test		
309	Ser. Tacrolimus level		
310	Haemophilus Influenza From CSF		
311	Bone Marrow		
312	Chikungunya IgM (Rapid immunochromatography)		
313	Chyle Test urine		
314	GFR		
315	Immunohistochemistry-Round cell Tumor		
316	RBC Folate		
317	Skin or Nasal Scraping for Leprosy		
318	TB Interferon		
319	Anti Amoebic Antibodies (Elisa)		
320	Anti Helicobacter Pylori (IgA)		
321	Anti Helicobacter Pylori (IgG)		
322	Measles Virus (IgG)		
323	Measles Virus (IgM)		
324	Measles Virus (IgM), CSF		
325	Mumps (IgG)		
326	Mumps (IgM)		
327	Transferrin		
328	Transferrin Saturation		
329	TSH Ultrasensitive		
330	Alpha-Hydroxy Progesterone		
331	Anti Aspergillosis IgG		

332	Anti Gliadin Antibody IgA		
333	Anti Gliadin Antibody IgG		
334	Anti Varicella Zoster (IgM)		
335	Anti HBc Antibody (Total)		
336	Aspergillus Antibody		
337	Aspergillus IgE		
338	Catecholamine 24 hours Urine		
339	Culture Bacec		
340	Culture Semen		
341	Cytology Malignant Cells		
342	Folate		
343	Folic Acid		
344	Hepatitis Delta Antibody HDV Antibody		
345	IGF BP-3 (IGF Binding Protien 3)		
346	IGF – 1 (Soamtostatin C)		
347	Leishmania (Kala Azar Ab) Anti Leishmania (IGG)		
348	Monospot Test for EB Virus		
349	Parietal Cell Antibody Serum (1:20) by IF		
350	Porphyrin 24 hours urine		
351	Porphyrin Random Urine		
352	Protien C Functional		
353	Protien S Functional		
354	Tegretol Serum		
355	TPHA		

356	TPHA, CSF		
357	Transferrin Saturation		

This document (serial number 1to 357)is the part of Financial Bid