Memo No. STM/Store/Quote/183  QUOTATION NOTICE  Dt. 28.01.2020

Sealed QUOTATIONS are invited from the Reputed Company/Direct Importers/Authorized Distributor firms for supply of items as mentioned below at the Department of Microbiology School of Tropical Medicine, Kolkata.
The QUOTATION is to be submitted in the drop box which will be kept at the office chamber of the undersigned on all working days from 29.01.2020

The last date of submission of QUOTATION is 04.02.2020 up to 1 pm and the same will be opened on the same date at 2 pm in presence of interested bidder, if any. The bidders will submit the QUOTATION in their own official pad along with the following essential documents:

- Valid Trade License / Enlistment
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- GST Registration certificate
- IT Return of any two of last three financial years
- Valid P.Tax Certificate

Physical verification of samples and or physical demonstration may be done at the discretion of the hospital authority by a team of experts to adjudge the applicability or suitability of the product or products in the functional requirement of the patients since the items are life savings and the technical evaluation will be done accordingly in close observation of the product or products, technical brochures along with Test certificate produced and physical sampling thereof.

Payment Fund: NHM, Govt. of WB

1. Taq DNA Polymerase Recombinant
   (Brazilian origin)
   Brand: Invitrogen/Thermo Fisher Scientific
2. 10mM dNTPs MIX,
   (10mM each, 1ml Vol)
   Brand: Invitrogen/Thermo Fisher Scientific
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**Payment Fund: NHM, Govt. of WB**

1. QIAamp Whole Blood DNA
   - Isolation Mini Kit (Qiagen)
2. GelPilot 100 bp Plus Ladder (100 lanes),
   - Ready to load, (100-1500 bp, 11 Fragments),
   - Ready-to- use DNA marker (Qiagen)

Medical Superintendent cum Vice Principal
School of Tropical Medicine, Kolkata
Carmichael Hospital for Tropical Diseases
School of Tropical Medicine
Kolkata
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**Payment Fund: NHM, Govt. of WB**

1.  Cyt C (Horse Heart)  
   MW : 12384g/mol  
   Brand: Sigma-aldrich
2.  1 Napthol, (99%, 10 gm, MW: 144.17g/mol)  
   Brand :Sigma Aldrich
3.  2 Napthol, ( B napthol, 99%, MW: 144.17 g/mol)  
   Brand: Sigma-aldrich

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Medical Superintendent cum Vice Principal  
School of Tropical Medicine, Kolkata
Memo No. STM/STORE/QUOTE/186 QUOTATION NOTICE Dt. 28.01.2020

Sealed QUOTATIONS are invited from the eligible Co-operative firm vendor for supply of items as mentioned below at the Department of CCU at School of Tropical Medicine, Kolkata.

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Payment Fund: State Budget Fund

1. Treatment Card / Medicine Card
2. Intake & Output Chart
3. Diet Indent Khata

Encl: Specimen attached..

Medical Superintendent cum Vice Principal
School of Tropical Medicine, Kolkata
Medical Superintendent-cum-Vice-Principal
Calcutta-700 073
Calcutta Hospital for Tropical Diseases
School of Tropical Medicine
Kolkata
Memo No. STM/STORE/QUOTE/187 QUOTATION NOTICE Dt. 28.01.2020

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**Payment Fund: Project Fund**

Encl- List attached
<table>
<thead>
<tr>
<th></th>
<th>Item Description</th>
<th>Technical Requirement</th>
<th>Quantity</th>
<th>Department of use</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>UltraPure™ Low Melting Point Agarose; Thermo Fisher Scientific; Cat# 16520050</td>
<td>Screening of anti-cancer activity</td>
<td>50gm</td>
<td>Dept. of Biochem. &amp; Med. Biotech.</td>
</tr>
<tr>
<td>2</td>
<td>ELISA Kit for Vascular Endothelial Growth Factor A (VEGFA); USCN Life Sciences; Cat # SEA143Hu</td>
<td>Do 1 96-well ELISA kit</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>3</td>
<td>Membrane filter, 0.22 µm, polyethersulfone, 25 mm, Whatman; Code# 6876-2502</td>
<td>Do 1 pk of 150pcs</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>4</td>
<td>DMEM; Glucose (1gm/litre), GIBCO11885076; 1000ml, sterile filter</td>
<td>Do 1000ml</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>5</td>
<td>Oligonucleotides; 25 nmoles; IDT; 2-3 O.D. yield</td>
<td>Do 500 bases</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>6</td>
<td>G9 Taq DNA Polymerase (2.5 units/ml); 10x buffer with MgCl2; GCC Biotech; Cat# G7115B</td>
<td>Do 500 units x 2</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>7</td>
<td>10mM dNTP mix; Thermo Fisher Scientific, Cat# R0192</td>
<td>Do 1ml x 2</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>8</td>
<td>Cell culture flask,T25 tissue culture treated, filter cap, sterile flask (8 flasks/bag); Eppendorf; Cat#0030710126</td>
<td>Do 1 unit (192 flasks)</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>9</td>
<td>Cell Culture Plates, 6-Well, Sterile, pyrogen-, DNase-, RNase-, human and bacterial DNA-free, Non-cytotoxic, TC treated; Eppendorf; cat# 0030720113</td>
<td>Do 1 pack (60 plates)</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>10</td>
<td>MslI (MscI); Thermo Fisher Scientific; Cat# ER1211</td>
<td>Do 200 units</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>11</td>
<td>Bcul (Spel); Thermo Fisher Scientific; Cat#ER1251</td>
<td>Do 400 units</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>12</td>
<td>TaiI (MaelII); Thermo Fisher Scientific; Cat#ER1141</td>
<td>Do 400 units</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>13</td>
<td>BsII; New England Biolabs; Cat#R055SS</td>
<td>Do 1000 units</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>14</td>
<td>BspTI (AflII); Thermo Fisher Scientific; Cat#ER0831</td>
<td>Do 1000 units</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>15</td>
<td>NmuCl (Tsp45I); Thermo Fisher Scientific; Cat# ER1511</td>
<td>Do 200 units</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>16</td>
<td>HpyF3I (Ddel); Thermo Fisher Scientific; Cat# ER1881</td>
<td>Do 500 units</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>17</td>
<td>FspBI (Bfa I); Thermo Fisher Scientific; Cat#ER1761</td>
<td>Do 500 units</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>18</td>
<td>TasI (Tsp 509I); Thermo Fisher Scientific; Cat#ER1351</td>
<td>Do 1000 units</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>19</td>
<td>TaqI; Himedia; Cat#MBRE004-1000U</td>
<td>Do 1000 units</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>20</td>
<td>NEX-GEN DNA ladder (100-1000bp); PUREGENE; Genetix Biotech Asia Pvt. Ltd; Cat#PG100-500DI-NV</td>
<td>Do 50µg/500 µl</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>21</td>
<td>NEX-GEN DNA ladder (50-1000bp); PUREGENE; Genetix Biotech Asia Pvt. Ltd; Cat#PG210-500DI-NV</td>
<td>Do 50 microgram</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>22</td>
<td>Tris Buffer AR, ACS for molecular biology; SRL; Cat#71033 (2049170)</td>
<td>Do 500 gm</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>23</td>
<td>Potassium acetate for molecular biology, 99.5%; SRL; Cat# 96248 (1644195)</td>
<td>Do 500gm</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>24</td>
<td>Sartorius Biohit Proline adjustable volume pipette, 100-1000 µl, Sartorius, cat#720060</td>
<td>Do 1</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td>25</td>
<td>EDTA Disodium Dihydrate for molecular biology; SRL;</td>
<td>Do 500 gm</td>
<td></td>
<td>Do</td>
</tr>
<tr>
<td></td>
<td>Description</td>
<td>Action</td>
<td>Quantity</td>
<td>Action</td>
</tr>
<tr>
<td>---</td>
<td>-----------------------------------------------------------------------------</td>
<td>--------</td>
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<td>--------</td>
</tr>
<tr>
<td>26</td>
<td>MicroAmp Fast optical 96 well reaction plate with bar code (0.1ml); Applied Biosystems; REF#4346906</td>
<td>Do</td>
<td>1 box (20 plates)</td>
<td>Do</td>
</tr>
<tr>
<td>27</td>
<td>Optical Adhesive Covers, PCR Compatible, DNA/RNase/PCR Inhibitors Free, Applied Biosystems; REF#4360954</td>
<td>Do</td>
<td>1 box (25 Optical Adhesive Covers)</td>
<td>Do</td>
</tr>
<tr>
<td>28</td>
<td>MicroTips (2-200 µl); Tarsons cat#521010</td>
<td>Do</td>
<td>10 box</td>
<td>Do</td>
</tr>
<tr>
<td>29</td>
<td>2ml microcentrifuge tube; Tarsons cat#500020</td>
<td>Do</td>
<td>6 box</td>
<td>Do</td>
</tr>
<tr>
<td>30</td>
<td>1.5 ml microcentrifuge tube; Tarsons cat#500010</td>
<td>Do</td>
<td>10 box</td>
<td>Do</td>
</tr>
<tr>
<td>31</td>
<td>0.5 ml microcentrifuge tube; Tarsons cat#500000</td>
<td>Do</td>
<td>5 box</td>
<td>Do</td>
</tr>
<tr>
<td>32</td>
<td>Maxiamp PCR Tubes 0.2 ml Flat Cap; Tarsons cat#510051</td>
<td>Do</td>
<td>10 box</td>
<td>Do</td>
</tr>
<tr>
<td>33</td>
<td>Dulbecco’s Modified Eagle’s Medium – 10 x; Sigma-Aldrich; Cat# D2429-100ML</td>
<td>Do</td>
<td>100ml</td>
<td>Do</td>
</tr>
<tr>
<td>34</td>
<td>Glycine, for molecular Biology; SRL; Cat#64072(072439)</td>
<td>Do</td>
<td>500gm</td>
<td>Do</td>
</tr>
<tr>
<td>35</td>
<td>Acrylamide for synthesis; Himedia; Cat# MB068-500G</td>
<td>Do</td>
<td>500gm</td>
<td>Do</td>
</tr>
<tr>
<td>36</td>
<td>CRP Reagent kit; ASPEN Laboratories Pvt. Ltd</td>
<td>Do</td>
<td>100 tests</td>
<td>Do</td>
</tr>
</tbody>
</table>

"SCREENING OF ANTICANCER ACTIVITY OF A FEW TRADITIONAL MEDICINAL PLANTS OF NEPAL"
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**Payment Fund: State Budget Fund**

1. *Calas pronase reagent*
2. *Cryptococcal antigen latex agglutination system.*
3. *Toxoplasma gondii IgG quantitative ELISA Kit*
4. *Echinococcus IgG ELISA Kit*

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*Signature*

**28/01/2020**

Medical Superintendent cum Vice Principal  
School of Tropical Medicine, Kolkata

*Signature*

**28/01/2020**

Medical Superintendent cum Vice-Principal  
Carr Michael Hospital for Tropical Diseases  
School of Tropical Medicine  
Kolkata