

**Office of the Textiles Committee,
Government of India,
Block GN, Plot No 38/3,
Sector-V, Salt Lake City, Kolkata-700091**

Nodal Agency
Development Commissioner (Handlooms),
Ministry of Textiles, Government of India.

NOTICE INVITING TENDER

Sealed item rate tenders are invited in two cover system (Technical bid and price bid) in the prescribed form, from competent, experienced and technically and financially sound bidder who fulfill the eligibility criteria prescribed in tender for upgrading dye unit at Shantipur Handloom Cluster, Nadia, West Bengal. Tender documents & list of required machineries along with technical specifications can be procured from the above address on payment of Rs.500.00 by demand draft in favour of Textiles Committee payable at Mumbai between 10:00 am to 5:00 pm up to **15/07/2011**. Tender documents can also be downloaded from our website www.textilescommittee.nic.in A pre-bid meeting will be held on 11/07/2011 at 11:00 a.m. The last date of submission of tender document will be 18/07/2011 up to 05:00 pm. The Technical bid and the financial bid will be opened on 19/07/2011 at 11:00 am

In case, the tender document downloaded from our website, the tender document fee of Rs.500.00 in the form of Demand Draft in favour of Textiles Committee payable at Mumbai should be enclosed along with the tender document, failure to which, the tender will not be considered.

**Cluster Development Executive
Shantipur Handloom Cluster**

Date:	Signature of Bidder
Place:	Rubber Stamp

OFFICE OF THE CLUSTER DEVELOPMENT EXECUTIVE
Integrated Handloom Cluster Development Programme (IHCDP)
1st Floor CAD Center, Shantipur Handloom Office
Near Shantipur College, Shantipur, Nadia, Pin: 741404
E- Mail: - saumen01@gamil.com: Mob :- +91 9732339515

**General information of the tenderer for supply of
Machineries and details of EMD**

1.	Name of the Tenderer			
2.	Full Postal Address (Registered Office)			
	✓	Telephone Number with STD Code		
	✓	Fax No. with STD Code		
	✓	Name and Designation of the Contact person		
	✓	Telephone		
	✓	Fax		
	✓	E-mail		
3.	Complete particulars including address of the Manufacturer/marketing Company/Distributor/Stockiest etc. (please specify)			
4.	Name, complete address, telephone/fax No.'s of authorized dealer for after sales service			
5.	Earnest Money Deposit (indicate details as below)			
	Amount of Earnest Money	D.D. No.	Date	Name of Issuing Bank and Branch
				Mumbai

1. Technical bid to be given in Schedule-I and Financial Bid in Schedule-II (to be sealed separately).
2. Terms and conditions of Supply are attached.

Signature of the Tenderer
with Stamp and full address

Date:	Signature of Bidder
Place:	Rubber Stamp

OFFICE OF THE CLUSTER DEVELOPMENT EXECUTIVE
Integrated Handloom Cluster Development Programme (IHCDP)
1st Floor CAD Center, Shantipur Handloom Office
Near Shantipur College, Shantipur, Nadia, Pin: 741404
E- Mail: - saumen01@gamil.com: Mob :- +91 9732339515

Nodal Agency
Development Commissioner (Handlooms),
Ministry of Textiles, Government of India.

Implementing Agency
Textiles Committee, Mumbai

**TERMS & CONDITIONS FOR SUPPLY OF MACHIERIES AND EQUIPMENTS FOR
DYE HOUSE AT SANTIPUR HANDLOOM CLUSTER**

General

- (1) Tenders, not in strict and full conformity with these instructions and conditions are liable to be rejected.
- (2) Tenderer / bidder quoting for this tender will not be exempted from paying Earnest Money Deposit (EMD) even though they might have been registered with the DGS&D or any other organization.
- (3) Price shall be quoted on the basis of F.O.R. destination and including taxes/duties and erection/commissioning charges, price should be firm and free from all escalations. Sales tax, octroi, surcharge, excise duty and other taxes if any shall be indicated separately for each machinery / equipment.
- (4) Tenderer shall clearly state the address of their technical representative for the purpose of future correspondence regarding maintenance and after sale service of the machineries/equipments etc.
- (5) All the pages of the tender document should be signed with seal by the bidder, unsigned tenders will be rejected.
- (6) Price must be clearly written or typed in the bid format provided in the tender document without any cutting or over writing. Incase of any cutting or over writing, the signature of the bidder should be put beside it.
- (7) Any other terms and conditions written or printed on the tender document by the bidder or otherwise sent along with the tender will not be accepted and will not be binding to us.

Date:	Signature of Bidder
Place:	Rubber Stamp

- (8) Textiles Committee reserves the right to accept or reject any tender or all received without assigning any reason whatsoever.
- (9) Quantity order can be increased or decreased by the tender issuing authority.
- (10) There will be no binding to purchase the items specified in the tender and whose rates are being finalized.
- (11) **The tenderer should quote for all the listed Machineries and Equipments shown in the Schedule – I attached to the tender document, otherwise, the bid will not be considered**
- (12) The contract will be awarded including supply, transport, installation & demonstration of machines with water line, steam line, drain line and electrical connection of the panel.
- (13) The prospective tenderer should undertake to coordinate with the Cluster Development Executive to finalize the layout and sequence of the machineries in the premises of M/s Tangail Tantujibi Unnayan Samabay Samity Limited, Samabay Sadan, P.O Fulia Colony, P.S.Shantipur, Dist Nadia- 741402, so that allocation of space as per the dimensions and other requirements like cables, pipelines for steam and water etc., along with the foundation and space for loading and unloading of material etc, is done in complement.
- (14) In the event of the tender being submitted by the partnership firm it must be signed separately by each member thereof or in the event of the absence of any partner, it his behalf by a person holding a power of attorney authorizing him to do so or in the case of a company the quotation should be executed in the manner laid down in the said company's Articles of Association (copy of the Articles of Association to be attached duly stamped and attested). The signature on the tenders shall be deemed to be authorized signature.

Eligibility Criteria

The technical bid shall be the following document / information

- (15) A signed list of similar Machineries and Equipments supplied by the tenderer to the other institutions of State / Central Government departments, large private concerns in past three years should be furnished in the format specified as **Annexure II** indicating capacity, model, type of equipments, plant & machinery etc.
- (16) The tenderer should provide atleast last three years financial position. Details should be provided in the format specified as **Annexure II** along with supporting documents like balance sheet, profit & loss account etc.,

Date:	Signature of Bidder
Place:	Rubber Stamp

- (17) ISO 9000 certificate or Chartered engineer certificate

Submission of Tender

- (18) Tender must be submitted in two parts in two different sealed covers superscribed as **(1) EMD & Technical Bid** and **(2) Financial Bid**.
- (19) **The tenderer should be entered into the financial bid format i.e. Schedule II, the detailed specifications including name and address of the manufacturer of the equipment/ machinery being offered by them and enclose the relevant literature. The list of the equipments and details of the equipments are given in Schedule I.**
- (20) The tender should be submitted at Regional Office of the Textiles Committee, Government of India, Block GN, Plot No. 38/3, Sector-V, Salt Lake City, Kolkata-700091 along with EMD on or before **15/07/2011 up to 05:00 pm**. Bids received after due date and time will not be accepted. Bids send through fax/e-mail will not be accepted.
- (21) **Tender downloaded from the website should pay the fee Rs.500/- (non-refundable) by Demand Draft in favour of Textiles Committee payable at Mumbai and should submit along with the tender document. Tenders received without fee will not be considered.**
- (22) A pre-bid meeting for bidders will be held at Textiles Committee, Kolkata, at the address given above, on **11/07/2011 at 11.00 am** in order to clarify any points related to the Tender. The bidders or their authorized representatives may attend this meeting, if desire so.
- (23) Tender received will be opened in the presence of the tenderer who may be present at the Office of the Cluster Development Executive, Textiles Committee, Government of India, 1st Floor, CAD Center, Shantipur Handloom Office, Shantipur The Technical Bids will be opened on **19/07/2011 at 11:00 am** and the Financial Bids will be opened on thereafter on the same date.

Earnest Money Deposit (EMD)

- (24) Tenderer shall pay an Earnest Money Deposit of **Rs.35,000/-** (Rupees thirty Five Thousand Only) by demand draft in favour of **Textiles Committee, payable at Mumbai**. The EMD of unsuccessful tenderer will be refunded to them within 30 days from the date of decision regarding acceptance of the tender.
- (25) Decision regarding acceptance of tender will be taken on the basis of lowest evaluation tender of the equipment and also on the fulfillment of the required

Date:	Signature of Bidder
Place:	Rubber Stamp

technical specification and satisfying all the requirements.

- (26) In case, the lowest tenderer do not supply the materials / equipments the Security Deposit would be forfeited and the next lowest tenderer would be called for without giving any notice to the lowest tenderer.

Performance Security

- (27) The EMD of the successful tenderer will be taken to his account as Security Deposit. The successful tenderer shall have to deposit an amount of **7.5 % of the total value of the contract (including the retained EMD amount)** towards interest free security deposit, in the form of Demand Draft (DD) or Bank Guarantee (BG) as per the format given at **Annexure – IV**. This DD or BG shall be submitted along with the acceptance of the Purchase Order. The said security deposit will be released without any interest only after satisfactory installation and testing of the machineries/equipments, three months from the date of handing over the machineries/equipment in full functioning condition.

Delivery

- (28) The tenderer shall deliver the machineries/equipments F.O.R. destination within 90 days from the date of receipt of confirmed order.
- (29) The place of delivery, installation and commissioning is at the premises of M/s Tangail Tantujibi Unnayan Samabay Samity Limited, Samabay Sadan, P.O Fulia Colony, P.S.Shantipur, Dist Nadia- 741402. Tenderer will also be required to supervise the final assembly of the equipments/machineries at the site and give working tests/ demonstrations as well as pre and after sale service.
- (30) The tenderer shall depute an expert to train the field staff in operation, for maintenance and repairs of the machineries/equipments and help in carrying out any adjustment, repairs, overhaul to the equipment etc. for a period of 7(seven) working days from the date of trial work.
- (31) The tenderer shall be bound to render all services, supervision, maintenance and provision of training contemplated herein to the best satisfactory of the CDE.

Validity

- (32) The tender shall be valid for a period of **90 days** from the date of opening of tender

Warranty / Guarantee

- (33) The tenderer / supplier shall warrant that the goods supplied under the contract are new and unused and that the good supplied under this contract shall have no defect arising from design, materials or workmanship or from any act or omission of the supplier under normal use of the supplied goods. The supplier shall demonstrate through performance tests and also guarantee that the goods supplied shall perform satisfactorily as per the designed / rated / installed capacity as provided for

Date:	Signature of Bidder
Place:	Rubber Stamp

in the contract.

- (34) This warranty / guarantee shall remain valid for a minimum period of one year from the date of acceptance of the equipments / machinery. Any defect arising out of the faulty installation or use of sub-standard materials or workmanship shall be rectified or the item replaced by the supplier at their own cost.

Insurance

- (35) The goods supplied should be insured in favour of the bidders and for all risks on warehouse to our site basis.

Invoices

- (36) Three copies of the invoices shall be prepared in the tenderer commercial invoice form unless otherwise instructed.

The following documents shall be sent to the consignee

- ▶ Original copy of the Road Transport receipt;
- ▶ Copy of the invoice of the consignment;
- ▶ Drawing & sketches showing outside dimensions so that movements can be planned before consignment arrive;

- (37) The Committee or its authorized representative shall have the right to examine/inspect the tenderer's works, during erection & commission.

- (38) The authority has the right to put the machineries / equipments for performance test for about 15 – 20 days after commissioning of equipment before issuing a taking over certificate for successful commissioning of machineries.

Liquidated Damages for Delay in Delivery

- (39) If the successful tenderer fails to comply with any of the terms and conditions of the tender entered into by him with the Textiles Committee, he shall be liable to pay to the Textiles Committee, liquidated damages of a sum equivalent to **2% per month** of the value of the delayed unit or units or parts thereof for the period of the delay or any part thereof in order to compensate the delay. However, the competent authority reserves the right to waive the above liquidated damages in case of forced measures.

Payment Terms

- (40) The payment of price of the Machineries and Equipments purchased hereunder shall be made by the purchaser in the following manners:
- (a) 30 % of the purchase order will be made along with the work order
 - (b) 70 % of the payment will be released after successful installation and satisfactory performance tests and issuance of taking over certificate.
 - (c) Statutory deductions like TDS and any other taxes, if applicable will be deducted while making the payments.

Spare Parts

- (41) The tenderer shall provide a list of spare parts and tools for proper maintenance and operation of machines for a period of one year following the commissioning of

Date:	Signature of Bidder
Place:	Rubber Stamp

whole supply giving full particulars of the spare parts and tools with the price of each item separately. The price of each spare part shall be quoted on F.O.R. destination basis.

Settlement of Disputes

- (42) *Matter to be settled by Textiles Committee:* All disputes and differences of any kind whatsoever arising out of or in connection with the contract, whether during the progress of the works or after their completion shall be referred by the tenderer to the competent authority of the Textiles Committee and the competent authority shall within a reasonable time after their presentation make and notify decisions thereon in writing.

- (43) For settlement of any dispute arising out of this contract, only courts in Mumbai shall have jurisdiction.

I / We hereby accept the above terms & conditions and agree to the same, which will be binding upon me or us in the event of acceptance of my or our tenders.

Date:	Signature of Bidder
Place:	Rubber Stamp

Specifications of Machineries / Equipments

1.	<p>Equipment :- Hank Dyeing Machine (Coal Fired) Capacity :- 10 Kgs Quantity :- 1 NO</p> <p>Specifications & Constructions</p> <p>A) THE TUB: made of 3 mm base and verticals of 1.5mm thick Stainless Steel (S.S.) 304 quality. The tube is insulated with 40 mm thick glass wool.</p> <p>B) TOP COVER: is of 1.2mm thick Stainless Steel hanged with gasspring lifter provided with full length handle.</p> <p>C) BOTTOM: is provided with S.S. perforated sheet tray to fire coal. A small capacity blower is provided to give primary fire to coal .the tray can be slide inside when in use.</p> <p>D) EXTERIOR: is of 1. mm thick S.S. with glassy finish</p> <p>E) WRENCHES: total in two nos. with 8 mm plate and three nos of 26 mm dia round pipes fabricated as shown in drawing. The end of the wrench is fabricated of solid S.S. bar with two nos of pedestal bearing. The wrench is so balanced that deflection at cantilever end is almost zero.</p> <p>F) SPRAY: Each wrench is provided with two nos of spray pipes, lengthwise. The spry timing is fixed with the timer provided.</p> <p>G) WRENCH MOVEMENT: Wrenches are geared to the geared motor of 'Eltec" make with capacity 1/4HP and 35 RPM, single phase with reverse and forward wiring.</p> <p>H) PUMP: the machine is provided with 1H.P. 750 rpm S.S. pump with single phase motor. The pumping cycle is controlled with NC control.</p> <p>I) PLUMBING: all plumbing is of 304 S.S. with S.S. flanges and ball valves</p> <p>J) ELECTRICALS: The machine is provided with NC type and cycle is controlled with timer. It is also provided with DIGITAL temp indicator, On/OFF switch and other ithout with circuit protector.</p> <p>K) The machine is provided with leveling bolts at bottom.</p>
2.	<p>Equipment :- Hank Dyeing Machine (Coal Fired) Capacity :- 5 Kgs Quantity :- 2 NO</p> <p>Specifications & Constructions</p> <p>A) THE TUB: made of 3 mm base and verticals of 1.5mm thick Stainless Steel (S.S.) 304 quality. The tube is insulated with 40 mm thick glass wool.</p> <p>B) TOP COVER: is of 1.2mm thick Stainless Steel hanged with gasspring lifter provided with full length handle.</p> <p>C) BOTTOM: is provided with S.S. perforated sheet tray to fire coal. A small</p>

Date:	Signature of Bidder
Place:	Rubber Stamp

	<p>capacity blower is provided to give primary to coal .the tray can be slide inside when in use.</p> <p>D) EXTERIOR: is of 1. mm thick S.S. with glassy finish</p> <p>E) WRENCHES: total in two nos. with 8 mm plate and three nos of 26 mm dia round pipes fabricated as shown in drawing. The end of the wrench is fabricated of solid S.S. bar with two nos of pedestal bearing. The wrench is so balanced that deflection at cantilever end is almost zero.</p> <p>F) SPRAY: Each wrench is provided with two nos of spray pipes, lengthwise. The spry timing is fixed with the timer provided.</p> <p>G) WRENCH MOVEMENT: Wrenches are geared to the geared motor of "Eltec" make with capacity 1/4HP and 35 RPM, single phase with reverse and forward wiring.</p> <p>H) PUMP: the machine is provided with 1H.P. 750 rpm S.S. pump with single phase motor. The pumping cycle is controlled with NC control.</p> <p>I) PLUMBING: all plumbing is of 304 S.S. with S.S. flanges and ball valves</p> <p>J) ELECTRICALS: The machine is provided with NC type and cycle is controlled with timer. It is also provided with DIGITAL temp indicator, On/OFF switch and other ithout with circuit protector.</p> <p>K) The machine is provided with leveling bolts at bottom.</p>
3	<p>Equipment :-Hydro Extractor Capacity :- 10 Kgs Quantity :- 1 NO Specifications & Constructions</p> <p>MAIN BODY; Closed type made of 304 quality S.S.</p> <p>MOUNTINGS; On spring loaded shock absorber with free running.</p> <p>INNER CAGE: Of 1.5mm thick perforated sheet.</p> <p>DRIVE: With 1 HP, Single phase, with ISI makes.</p> <p>BRAKING SYSTEM; provided to stop the machine.</p>
4	<p>Equipment :- Wet Trolley Capacity :- 10 Kgs CAP Quantity :- 1 NO Specifications & Constructions</p> <p>OVERALL SIZE: 900KK (L) X 600MM (W) X850MM (H), INCLUDING WHEELS.</p> <p>MAIN BODY: of plastic container with lid with BOTTOM PERFORATION</p> <p>MAIN FRAME: of S.S. pipe of 25x25 mm sq.304 quality</p>

Date:	Signature of Bidder
Place:	Rubber Stamp

	<p>HANDLE: of S.S. pipe of 25mm dia. 304 quality</p> <p>WHEELS: of fiber with 150mm dia x40mm thick. Total 4 nos of wheels with two are of swivel type and balance two is of fixed types.</p>
5	<p>Equipment :- Dry Trolley Capacity :- 10 Kgs CAP Quantity :- 1 NO</p> <p>Specifications & Constructions</p> <p>OVERALL SIZE: 900KK (L) X 600MM (W) X850MM (H), INCLUDING WHEELS.</p> <p>MAIN BODY: of plastic container with lid without BOTTOM PERFORATION</p> <p>MAIN FRAME: S.S of pipe of 25x25mm sq.304 quality</p> <p>HANDLE: S.S. pipe of 25mm dia. 304 quality</p> <p>WHEELS: Fiber with 150mm dia x40mm thick. Total 4 nos of wheels with two are of swivel type and balance two are of fixed types.</p>
6	<p>Equipment :- Reservoir Capacity :- 2000 Litres Quantity :- 1 NO</p> <p>Specifications & Constructions</p> <p>The reservoir is made of S.S. 16 swg thick S.S. with one inlet and outlet with cover</p>
7	<p>Equipment :-Electrical Weighing Scale Capacity: - 20Kg. Quantity :- 1 NO</p> <p>Specifications & Constructions</p> <p>The platform is of S.S. sheet with digital indicator. Battery backup.</p>
8	<p>Equipment :- Water Tank Capacity :- 4000 Liters Quantity :- 1 NO</p> <p>Specifications & Constructions</p> <p>Standard brand or plastic with inlet & outlet.</p>
9	<p>Boiler with pipelines, civil work etc.,</p> <p>Steam Boiler vertical , non IBR giving pressure unto 2.5kgs/ Sq.cm. The main body & inside coils of mild steel having steam output 200 Kgs per hour with multiple fuel option viz wood, coal, agro-waste like paddy husk, saw dust, briquette fuels, lignite with pressure gauge, and standard accessories and chimney.</p>

Date:	Signature of Bidder
Place:	Rubber Stamp

10	<p>ETP Plant – 1 No.</p> <p>The effluent treatment plant should be capable of treatment the de-gumming, bleaching and dyeing effluents. The following chemicals are used in these processes.</p> <ol style="list-style-type: none"> 1. For de-gumming: Chemicals like soap, soda are used 2. For bleaching: Hydrogen peroxide, Hydros, Sodium silicate, Ranipal, Tinopal are used. 3. For dyeing: Acid dyes, metal complex dyes, reactive dyes, direct dyes, acetic acid, formic acid, glauber salt etc., are used. <p>Other effluent characters in general are given below:- Dye House carrying out Wet Processing i.e. Bleaching & Dyeing of Cotton / Silk Yarn / Fabric utilizing Hydrogen Peroxide & Vat , Reactive , Sulpher and Acid dyes and other required chemicals. Total material to be processed 200 Kgs. Per day of 16 hrs working. Quotations are to be on these lines only. The parameters given below are indicative purpose only:</p> <table border="1"> <thead> <tr> <th>Sl No.</th> <th>Particulars</th> <th>Range</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Effluent Generation (detailed above)</td> <td>30,000 ltrs / day depends on the capacity</td> </tr> <tr> <td>2.</td> <td>Inlet/ influent characteristics</td> <td>4-10</td> </tr> <tr> <td></td> <td>pH</td> <td>6.5 to 8.5</td> </tr> <tr> <td></td> <td>COD</td> <td>2500 to 3000 mg/ltr</td> </tr> <tr> <td></td> <td>BOD</td> <td>800 to 1000 mg / ltr</td> </tr> <tr> <td></td> <td>TDS</td> <td>5000 to 7000 mg / ltr</td> </tr> <tr> <td></td> <td>TSS</td> <td>500 to 600 mg / ltr</td> </tr> <tr> <td></td> <td>Colour</td> <td>15000 to 20000 co. pt</td> </tr> <tr> <td>3.</td> <td>Normal hours of operation ETP</td> <td>8 – 12 hrs (l shift)</td> </tr> <tr> <td>4.</td> <td>Sludge generation</td> <td>Should be very low at approx. 0.5 to 1 kg on dry wt</td> </tr> <tr> <td>5.</td> <td>Water conservation /recycling</td> <td>50 to 70% after removal of 90% colour is desirable</td> </tr> <tr> <td>6.</td> <td>Maintenance</td> <td>Automatic operations</td> </tr> <tr> <td>7.</td> <td colspan="2"> <p>Hydraulic retention time of the proposed technology should preferably be 40 – 60 minutes as the space is a constrain & effluent generated is much less.</p> <p>The Technology should have inherent capacity to adopt itself to fast changing & widely varying inflow impurities without sacrificing the purification efficiency.</p> </td> </tr> </tbody> </table> <p>The plant should be acceptable and as per the norms stipulated by the Central Pollution Board and State Pollution Board, West Bengal.</p>	Sl No.	Particulars	Range	1.	Effluent Generation (detailed above)	30,000 ltrs / day depends on the capacity	2.	Inlet/ influent characteristics	4-10		pH	6.5 to 8.5		COD	2500 to 3000 mg/ltr		BOD	800 to 1000 mg / ltr		TDS	5000 to 7000 mg / ltr		TSS	500 to 600 mg / ltr		Colour	15000 to 20000 co. pt	3.	Normal hours of operation ETP	8 – 12 hrs (l shift)	4.	Sludge generation	Should be very low at approx. 0.5 to 1 kg on dry wt	5.	Water conservation /recycling	50 to 70% after removal of 90% colour is desirable	6.	Maintenance	Automatic operations	7.	<p>Hydraulic retention time of the proposed technology should preferably be 40 – 60 minutes as the space is a constrain & effluent generated is much less.</p> <p>The Technology should have inherent capacity to adopt itself to fast changing & widely varying inflow impurities without sacrificing the purification efficiency.</p>	
Sl No.	Particulars	Range																																									
1.	Effluent Generation (detailed above)	30,000 ltrs / day depends on the capacity																																									
2.	Inlet/ influent characteristics	4-10																																									
	pH	6.5 to 8.5																																									
	COD	2500 to 3000 mg/ltr																																									
	BOD	800 to 1000 mg / ltr																																									
	TDS	5000 to 7000 mg / ltr																																									
	TSS	500 to 600 mg / ltr																																									
	Colour	15000 to 20000 co. pt																																									
3.	Normal hours of operation ETP	8 – 12 hrs (l shift)																																									
4.	Sludge generation	Should be very low at approx. 0.5 to 1 kg on dry wt																																									
5.	Water conservation /recycling	50 to 70% after removal of 90% colour is desirable																																									
6.	Maintenance	Automatic operations																																									
7.	<p>Hydraulic retention time of the proposed technology should preferably be 40 – 60 minutes as the space is a constrain & effluent generated is much less.</p> <p>The Technology should have inherent capacity to adopt itself to fast changing & widely varying inflow impurities without sacrificing the purification efficiency.</p>																																										

Date:	Signature of Bidder
Place:	Rubber Stamp

Annexure I

List of similar machineries and equipments supplied by the tenderer to the other institutions of State / Central Government departments, large private concerns in past three years

Sl No.	Name of the Machinery and Equipment	Quantity Supplied	Capacity & Model	Customers name and address
1.				
2.				
3.				
4.				

Date:	Signature of Bidder
Place:	Rubber Stamp

SI No.	Name of the Machinery and Equipment	Quantity Supplied	Capacity & Model	Customers name and address
5.				
6.				
7.				
8.				
9.				

Date:	Signature of Bidder
Place:	Rubber Stamp

DETAILS OF ANNUAL TURNOVER

Please mention the annual turnover during the last three financial years in the table given below. The bidder should attach copies of the audited accounts of the last three financial years.

Sl No.	Year	Turnover in Rs. (Lakhs)
1.	2008-09	
2.	2009-10	
3.	2010-11	

Date:	Signature of Bidder
Place:	Rubber Stamp

FORMAT FOR BANK GUARANTEE

FORMAT OF BANK GUARANTEE (ON NON-JUDICIAL STAMP PAPER OF Rs.10/-)

(Applicable for successful bidders, to be submitted in lieu of performance security deposit)

Bank guarantee No. _____ Date: _____

This deed of guarantee made this _____ day of _____ 2007 (Two Thousand Six Only (Name and address of the Bank) hereinafter referred to as 'the Bank') which expression shall where successors and assignees of the Bank and the Textiles Committee, (hereinafter referred to as the Committee) which expression shall unless repugnant to the context of the meaning thereof include its legal representatives, successors and assignees.

WHEREAS the Committee has placed its Purchase Order bearing No. _____ dated _____ on (name and address of the bidder) (hereinafter called 'the supplier' for the supply of _____.

The Bank shall not be discharged or released from this guarantee by any arrangement between the supplier and the Committee with or without the consent of the Bank or any alterations in the obligation of the parties or by any indulgence, forbearance shown by Committee to the supplier and the same shall not prejudice or restrict remedies against the Bank nor shall the same in any event be a ground of defence by the Bank against the Committee. In case the Committee puts forth a

demand in writing on the Bank for the payment of the amount in full or in part against this Bank guarantee, the Bank shall considered that such demand by itself a conclusive evidence and proof that the supplier has failed in complying with the terms and conditions stipulated by Committee in the purchase order and payment shall be made to the Committee without raising any dispute regarding the reasons for any such lapse/failure on the part of the supplier.

This guarantee shall be in addition to and without prejudice to any other securities or remedies which the Committee may have to hereinafter possess against the supplier and the Committee shall be under no obligation to marshal in favor of the Bank any such securities or fund or assets that the Committee may be entitled to receiving or have a claim upon and the Committee at its absolute discretion may vary, exchange renew, modify or refuse to complete or enforce or assign any security or instrument.

The Bank agrees that the amount hereby guaranteed shall be due and payable to the Committee on Committee's serving with a notice requiring the payment of the amount and such notice shall be deemed to have been served on the bank either by actual delivery thereof to the Bank or by dispatch to Committee thereof to the Bank by Registered Post shall be deemed to have been duly served on the Bank notwithstanding that the notice may not in fact have been delivered to the Bank.

Date:	Signature of Bidder
Place:	Rubber Stamp

In order to give full effect to the provisions of this guarantee, the Bank hereby waives all inconsistent with the above provisions and which the Bank might otherwise as guarantor be entitled to claim and enforce.

NOTWITHSTANDING anything contained herein before, the liability under this guarantee is restricted to Rs. _____ (Rupees _____ only). The guarantee shall remain in force till the _____ and unless the guarantee is renewed or a claim is preferred against the Bank within three months from the said date all rights of the Committee under the guarantee shall cease and Bank shall be released and discharged from all liability hereunder.

(SIGNATURE)

PLACE:

DATE:

SEAL

CODE NO.

NOTE: SUPPLIERS SHOULD ENSURE THAT SEAL AND CODE NO. OF THE SIGNATORY ARE AFFIXED BY BANKER, BEFORE SUBMISSION OF THE BANK GUARANTEE.

Date:	Signature of Bidder
Place:	Rubber Stamp

Financial bid for supply for machineries and equipments for dye house

Description of machineries and equipments	Qty No	Price / unit			Packing & Forward	Erection & Commission	Freight charges	Other charges	Total price at F.O.R. Destination
		Basic (ex-factory)	Excise Duty	Sales Tax					
1. Hank Dyeing Machine Coal Fired - 10 Kg capacity									

Date:	Signature of Bidder
Place:	Rubber Stamp

Description of machineries and equipments	Qty No	Price / unit			Packing & Forward	Erection & Commission	Freight charges	Other charges	Total price at F.O.R. Destination
		Basic (ex-factory)	Excise Duty	Sales Tax					
2. Hank Dyeing Machine coal fired- 5 Kg capacity	2								

Date:	Signature of Bidder
Place:	Rubber Stamp

Description of machineries and equipments	Qty No	Price / unit			Packing & Forward	Erection & Commission	Freight charges	Other charges	Total price at F.O.R. Destination
		Basic (ex-factory)	Excise Duty	Sales Tax					
3. Hydro Extractor- 10 Kgs capacity	1								
4. Wet trolley – 10 kgs	1								
5. Dry Trolley- 10 Kgs	1								
6. Reservoir – 2000l Litres	1								

Date:	Signature of Bidder
Place:	Rubber Stamp

Description of machineries and equipments	Qty No	Price / unit			Packing & Forward	Erection & Commission	Freight charges	Other charges	Total price at F.O.R. Destination
		Basic (ex-factory)	Excise Duty	Sales Tax					
7. Electrical weighing scales- 20 kgs capacity	1								
8. Plastic Water Tank – 4000 litres	1								
9. Boiler 200 kgs/ hr vertical with pipelines, civil work etc.,	1								

Date:	Signature of Bidder
Place:	Rubber Stamp

Description of machineries and equipments	Qty No	Price / unit			Packing & Forward	Erection & Commission	Freight charges	Other charges	Total price at F.O.R. Destination
		Basic (ex-factory)	Excise Duty	Sales Tax					
10 ETP Plant	1								

Date:	Signature of Bidder
Place:	Rubber Stamp