

TENDER NOTICE

JALPAIGURI SILIGURI PLASTIC ENGINEERING CENTRE (A CDP funded by DC-MSME and Govt. of West Bengal)

327, BIDHAN ROAD, (NEAR AUTO STAND), SILIGURI- 734 001
Phone: 094342 58599

NIT No: JSPEC/Tender/P&M/02/3rd Call

Date: 02-12-2014

The Director of The JalpaiguriSiliguri Plastic Engineering Centre, Jalpaiguri, West Bengal invites sealed tenders in two bid system on behalf of GM, DIC, Govt. of West Bengal, from the interested and eligible Original Manufacturers/ Authorized Dealers/ Authorized vendors for quality procurement of following plant & machinery/measuring & hand tools/DG set for the COMMON FACILITY CENTRE (a project under MSE-CDP scheme of Ministry of MSME, Govt. of India) of The JalpaiguriSiliguri Plastic Engineering Centre (hereinafter termed as 'SPV') as per the specification given in the Schedule annexed to the Tender hereto.

The bidders are requested to read the tender document carefully and ensure compliance with all instructions herein. Noncompliance with instructions in this document will disqualify the bidders from the tender process.

- 1) Scope of Work:** Supply, Installation, Testing & Commissioning of different plant & machinery, measuring & hand tools, DG set etc. (as mentioned in Schedule A1) at the CFC location at Vill.- Chaturagachh, P.O.- Sahudangi Hat, P.S.- Bhaktinagar, Dist.- Jalpaiguri, West Bengal.

Scope of work under installation and commissioning includes the following points:

- All civil work related to installation, i.e foundation of the machines by providing foundation bolts, nuts, required if any, are to be done by the supplier. Manpower and construction materials for civil work related to installation will be supplied by us.
- All electrical and mechanical work related to installation and commissioning is to be done by the supplier.
- All equipments are to be handed over to the purchaser after complete installation and commissioning in all respects and trial run, if required.
- For first filling oil, grease, lubricant etc. if required for any kind of equipments, are to be provided by the supplier.
- Suppliers are to supply all the ordered materials as per our specifications only.

Contd.....P/2

-: P 2:-

- Suppliers are to provide guarantee, warranty certificates along with the operation and maintenance manuals, trouble-shooting guidance if any to the purchaser during the supply of the equipments.
- If required, training is to be provided by the supplier for any special type of equipments supplied by the supplier.

Sr. No	Name of Work	Earnest Money (Refundable)	Period of Completion	Remark
1.	Supply, Installation, Testing & Commissioning of different plant & machinery, measuring & hand tools, DG set etc	2% of the quoted price in the form of a Demand draft or Bankers cheque, drawn in favor of Jalpaiguri Siliguri Plastic Engineering Centre and payable at Siliguri	60 days from issuing of work order	Refer to Schedule A & B for details

2) **General Terms and Conditions:** General terms and conditions are as follows:

- Tender Document can be downloaded from www.mssewb.org and www.wbseps.com
- Both Technical Bid and Financial Bid to be submitted offline either by hand or by Registered Post/Speed post/Courier at the address given below-
 - The General Manager,
 - District Industries Centre (DIC),
 - Club Road, P.O. & Dist.: Jalpaiguri
 - Pin- 735 101, West Bengal.
 - (Ph: 03561 228087)
- Technical bid shall be opened first and evaluated by the Tender/Purchase committee. Financial bids shall be considered only if the bidders found qualified in the Technical bid.
- Any bidder can quote for a single item or for all the items in the Schedule A1.**
- The rate quoted in the Financial bid shall be inclusive of all taxes, expenditure on the requisite approvals/quality assurance tests/certification/freight & insurance and installation & commissioning of the machinery.

The SPV shall provide C-Form wherever required.

- Installation & commissioning of the machinery to be carried at the CFC location at Vill.- Chaturagachh, P.O.- Sahudangi Hat, P.S.- Bhaktinagar, Dist.- Jalpaiguri, West Bengal.

Contd.....P/3

-: P 3:-

g) Date and Time Schedule:

Sl.No.	Particulars	Date	Time
1.	Date of publishing of Bid on Website	02/12/2014	-
2.	Document Download start	02/12/2014	-
3.	Bid submission start	03/12/2014	11.00 am
4.	Bid submission close	23/12/2014	5.00 pm
5.	Opening of Technical bid	24/12/2014	11.00 am
6.	List publication of qualified technical bidders	24/12/2014	2.00 pm
7.	Opening of Financial bid	24/12/2014	4.00 pm

Place of submission & opening of tender – Office of The General Manager, District Industries Centre (DIC), Club Road, P.O. & Dist. – Jalapiguri, Pin-735101, West Bengal. (Ph: 03561 228087)

h) Decision of the Purchase Committee on any matter regarding short listing of vendors and other issues shall be final and in case of any dispute, the matter shall be settled mutually, failing which the decision of the Principal Secretary, Department of MSSE & T, Govt. of West Bengal shall be final and binding.

3) Eligibility Criteria: The company/trader intending to bid for appointment as P&M supplying company/trader shall fulfill the following qualification criteria:

- The bidder shall be an agency/ firm duly registered under Company /Society /Cooperative Society Act/Other Govt. Regulation. [The bidder should possess necessary certificates like Trade license etc. of commissioning of business.]
- The bidder should have similar experience of supplying of bulk items earlier
- The bidder should possess requisite statutory documents as listed in “Schedule A”
- The bidder must not be blacklisted anywhere in India or abroad by Govt. or any other organization

4) Tender Format and Submission Process: The bid contain two components, namely Technical bid and Financial bid. For details regarding the technical bid, please refer to “Schedule A” and for details regarding the financial bid, please refer to “Schedule B”.

Submission Process: The proposals shall be submitted in prescribed formats (Schedule A and B). The Technical Bid as per Schedule 'A' and Financial Bid as per Schedule 'B' should be submitted in separate envelopes super-scribing "Technical Bid" or "Financial Bid". Both sealed envelopes (containing technical/financial bids) are to be submitted in a common sealed envelope clearly super scribed "**Bids for engaging Manufacturer/Vender for Supply & Commissioning of Plant & Machinery for Jalpaiguri Siliguri Plastic Engineering Centre CFC**", and bearing the name and address of the bidder organization.

The EMD could also be submitted in a separate sealed envelope clearly super scribed as "EMD Deposit" inside the common sealed envelope.

5) Earnest Money Deposit (EMD): Along with their bids the Bidders are to submit an EMD @ 2% of the quoted price in the form of a Demand draft or Bankers cheque, drawn in favor of **Jalpaiguri Siliguri Plastic Engineering Centre** and payable at **Siliguri**. Any tender without demand draft for EMD will be **DISQUALIFIED** and **REJECTED**. EMD should reach the given office address as per final bid submission date and time. Photo/Fax copies of the demand draft will not be accepted.

In case the bidder/s is/are registered with the central purchase organization, National Small Industries Corporation (NSIC), only the EMD may be exempted as per Govt. norms. In that case the bidder has to submit copy of valid registration copy along with the Technical bid.

Refund of EMD: The earnest money of unsuccessful bidders will be returned to them without any interest within thirty (30) days after awarding the contract.

6) Security Deposit: The successful bidder of the contract will have to deposit a security amount @ 5% of the price of the PLANT & MACHINERY/ MEASURING & HAND TOOLS/ DG SET. In case of his EMD is retained as part of the security deposit, balance amount has to be deposited by DD drawn in favor of **Jalpaiguri Siliguri Plastic Engineering Centre** on or before the day of allotment of purchase order.

The security deposit will be refunded without interest after twelve months of receiving the machines and satisfactory functioning of the same.

7) Selection Process: The successful bidder shall be selected based on the competitive bidding process. The Technical proposal shall be evaluated first and the bidders fulfilling the technical criteria shall be eligible to compete in the Financial bid. The bidder with lower financial quote shall be awarded the tender. However, the decision of the Purchase/Tender committee is final and binding in selection of the bidder.

8) Payment Milestone:

Sl.No.	Completion of Work	Payment
1.	Acceptance of Work Order	30% of the total billing amount as advance against equivalent Bank guarantee from any one of the listed bankers of JalpaiguriSiliguri Plastic Engineering Centre (As enclosed in Schedule A 2)
2.	Dispatch of P&M from vendors premises	40% of the total billing amount
3.	On site delivery of Plant & Machinery	10% of the total billing amount
4.	Successful Installation, Testing & Commissioning of Plant & Machinery	Remaining 20% of the total billing amount after clearance from purchase committee / competent authority

The SPV shall provide C- Form wherever required.

9)Penalty Clause:For non-performance/ delayed performance, the following, all or any penalties maybe imposed on the selected agency:

- (i) EMD will be forfeited in case of any mid-way unilateral withdrawal from the bidding process.
- (ii) Forfeiture of performance security in case of any mid-way unilateral withdrawal from the assignment or delayed performance beyond stipulated period (Maximum 60 days from the date of accepting work order). Beyond 60 days, a penalty charge Rs. 1000/- per day will be imposed.

However, decision of the Purchase Committee will be absolute and final in this respect.

10) Clarification: In case any further clarification or information is required, the prospective bidder may contact the undersigned.

11) Court Jurisdiction:This shall be subject to the exclusive jurisdiction of district of Jalpaiguri at West Bengal.

12) The Tender/Purchase Committee Reserves the Following Rights:

- (i) To reject any/all application without assigning any reason thereof at any time prior to

award of contract without incurring any liability to the affected bidder or bidders or any obligation to inform the affected bidders of the ground for such action.

- (ii) To relax or waive any of the conditions stipulated in this document as deemed necessary in the best interest of the project and the objective of the scheme without assigning any reasons thereof;
- (iii) To include any other items in the Scope of Work at any time after consultation with the bidders or otherwise during the course of implementation of the work assignment.

13) Rejection of Bid:

- (i) It is not in prescribed form and not containing all required details/information/documents.
- (ii) Offer is received other than offline hard copy submission mode.
- (iii) Bid received without EMD.
- (iv) During scrutiny if it is comes to the notice that the credential or any other paper found incorrect/manufactured/fabricated.
- (v) If it is conditional and incomplete.

14) Warranty Declaration:

- Bidders must give the comprehensive on-site **one year** warranty from the date of installation of all items against any manufacturing defects and also give the warranty declaration that everything to be supplied by them hereunder shall be free from all defects and faults in materials, workmanship and shall be of the highest quality and materials of the type ordered, shall be in full conformity with the specification.
- Any deviation in the material and the specifications from the accepted terms may liable to be rejected and the bidders need to supply all the goods in the specified form to the satisfaction/specifications specified in the order/contract and demonstrate at their own cost. The payments shall be made only after receiving the materials in the required format and quality to the satisfaction of the concerned authority.

-: P 7 :-

15) Prospective Bidders are advised to note carefully the bidding process as mentioned in **“Instruction to Bidders” stated in Schedule-A** before entering the Bids.

Director
Jalpaiguri Siliguri Plastic Engineering Centre
Jalpaiguri
West Bengal

NIT No: JSPEC/Tender/P&M/02/3rd Call Date: 02-12-2014

Copy forwarded for information to:-

The GM, District Industries Centre, Jalpaiguri
The Director, Directorate of M & SSE, 9th Floor, NS Building, Kolkata -700001

Director
Jalpaiguri Siliguri Plastic Engineering Centre
Jalpaiguri
West Bengal

Schedule “A”

Schedule A include

- a) Instruction to bidders
- b) Cover letter – Technical Bid
- c) Format for Statutory document list
- d) List of required statutory documents
- e) Format for P&M list bidder intend to supply
- f) Schedule A1 – Details of P&M

A) Instructions to Bidders –

- 1. Bidder should furnish all documents as per given format.**
- 2. Bidder should fill up the statutory document list format providing all relevant data.**
- 3. Bidder should attach photocopy of all the statutory documents mentioned in the list as per format S r. number.**
- 4. Submission of statutory document list format and photocopy of documents are mandatory.**
- 5. Bidder should fill up the P&M list format providing all relevant data.**
- 6. Bidder should attach original/photocopy of all the P&M specification documents. However, submission of documents is optional.**
- 7. If any bidder intend to supply improved P&M in comparison with given specification, he should clearly mention the deviation with supporting document.**
- 8. If there is no deviation in the specification, then clearly mention “As per Item No..... of schedule A1” in the specification column.**

B) Cover Letter – Technical Bid

The Director,
Jalpaiguri Siliguri Plastic Engineering Centre,
327, Bidhan Road,
Near Auto Stand,
Siliguri-734 001.(W.B.)

Sub: Submission of Technical Bid for Supply of plant & machinery, measuring & hand tools and DG set for the Common Facility Centre (CFC) of the Rajganj Plastic Processing Cluster, Dist.-Jalpaiguri, West Bengal.

Ref: NIT No. JSPEC/Tender/P&M/02/3rd Call dated 02.12.2014.

Sir,

Having gone through and carefully examined the N.I.T documents & Instructions to Bidders including the Statutory, Technical documents, I /we hereby submit all the necessary information and relevant documents of Technical Bid for evaluation.

The application is made by me / us on behalf of M/s..... duly authorized to submit the bid.

I/We certify that the information provided in the proposal are true to the best of our knowledge and understand that any variation to the same may lead to rejection of our proposal.

I/We understand that you are not bound to accept any proposal you receive.

Encl:

1. Statutory document Format
2. Photocopy of Statutory documents
3. P&M specification Format
4. P&M specification documents

Date:

Yours sincerely,

Authorised Signatory (In full and initials)
Name and Title of Signatory

Name of the Firm
Address

C) Format for Statutory document list

Sr. No	Statutory Document Name	Document Number	Issuing Authority	Date

D) List of Required Statutory Documents:

1. Certificate of Incorporation
2. Trade License
3. PAN/TAN
4. Vat Registration
5. IT Return for last three years
6. Dealership Certificate (If applicable)
7. Copy of Work order for similar P&M supply job during last three years
8. Copy of completion certificate for the above jobs.
9. Quality Certificate (If any)

E) Format for P&M list bidder intend to supply

Sr. No	P&M Name	Specification	Manufacturer	Warranty Period

Schedule A1

LIST OF PLANT & MACHINERY, MEASURING & HAND TOOLS AND DG SET

Sl. No.	Name of the item	Specification	Quantity
1 (10)	Honing Machine 2500mm X 150 mm	<p>TECHNICAL SPECIFICATIONS OF HORIZONTAL HONING MACHINE 150X3000 (Hydraulic):</p> <p>(A) Basic machine along with standard accessories:</p> <ol style="list-style-type: none"> 1) Speed spindle range – 0-1000 RPM 2) Stroke speed range – 0-10 mtr./min 3) Spindle power – 3.75 KW (5 HP) with electric motor with gear box controlled by VFD 4) Stroke travel – up to 3000 mm 5) Feed-Electro Mechanical-Hydraulic Tool Expansion 6) Job Dia. – 25 to 150 mm 7) Stroking system power – 7.50 KW (10 HP) with hydraulic cylinder 8) Rigid MS weldment, fabricated base 9) Machine control – PLC with HMI 10) 460 VAC, 60 Hz, 3 PH or 400 V, 50 Hz, 3 Ph power 11) Electrical cabinet and operator control cabinet 12) Isolation Transformer 13) Manual, centralize oil system with fire fill 14) Steel guarding 15) Custom column risers <p>(B) Coolant system including magnetic separator over deep paper bed filter, chiller unit, swarf container, two pumps, fine filters with transfer pumps and all necessary piping</p> <ol style="list-style-type: none"> 1) Magnetic separator mounted over deep bed paper filtration unit, rated for 75 lpm (20gpm) with honing oil 2) 2 rolls filter paper 	1 No.

		<p>(C) Fixturing</p> <ol style="list-style-type: none"> 1) Chain type outer Dia. job clamping system 2) Tool guide supports at honing station 3) Tooling plate <p>(D) Honing Accessories</p> <ol style="list-style-type: none"> 1) Tool Dia. 25 to 30 2) Tool Dia. 35 to 40 3) Tool Dia. 45 to 55 4) Tool Dia. 60 to 70 5) Tool Dia. 75 to 90 6) Tool Dia. 100 to 120 <p>(E) Arbour</p> <ol style="list-style-type: none"> 1) Tool arbour suitable for Dia. 25 to 30 2) Tool arbour suitable for Dia. 35 to 40 3) Tool arbour suitable for Dia. 45 to 70 4) Tool arbour suitable for Dia. 75 to 90 5) Tool arbour suitable for Dia. 100 to 120 <p>(F) Hydraulic oil :Enklo N-68 – 400 lits. (G) Coolant oil : Honilo-980 – 200 lits. (H) Chilling unit for Hydraulic oil</p> <p>Erection & commissioning complete in all respect.</p>	
2 (11)	Specialised Blade Sharpening machine	Traverse movement of working table – 1000 mm with Universal degree attachment for any degree from 0 deg. to 90 deg. With electrical motor and other electricals.	1 No.
3 (14)	GAS NITRIDING PLANT	<p>(1) Pit type environmental friendly gas nitriding furnace suitable for barrels and screws size 600 Dia. X 3500 height complete with electrical control panel, manual hydraulic cover lifting arrangement.</p> <p>a) Useful Dia./Height, mm : 600/3500</p> <p>b) Retort Dia., mm :760</p>	1 Plant

		<p>c) Gas guide cylinder, mm : 600</p> <p>d) Heating load, KW : 70</p> <p>e) No. of Zones : 3</p> <p>f) Mode of Temperature control : Delta/star/off for each zone plus additional retort control</p> <p>g) Max. working temp., deg. Centigrade : 650</p> <p>h) Recirculation fan motor, KW : 2.2</p> <p>i) Electrical supply : 415 plus/minus 5% volts, 3 PH, 50 C/S</p> <p>(2) Ammonia feeding and monitoring panel with dissociation meter and PLC based auto checking of dissociation percentage.</p> <p>(3) Cabling.</p> <p>(4) Erection & commissioning – Complete in all respect</p>	
4 (15)	HARD CHROME PLATING & POLISHING	<p>a) Electroplating Tank (MS) – 2'X2'X13" 1 no.</p> <p>b) Electroplating Tank (MS) – 3.5'X3.5'X3.5' 1 no.</p> <p>1) Material will be M.S (Mild Steel).</p> <p>2) M.S Sheet will be 10 gauges (3mm) thick '</p> <p>3) Inside will be P.V.C lining of 3mm sheet.</p> <p>4) Suitable collars to all top side of the tank.</p> <p>5) Outside will be F.R.P lining.</p> <p>6) Outer structure will be made up of 2"x2" MS angles</p> <p>c) Blower for air agitation – 1 HP 1 no.</p> <p>1) Capacity 240 Am³/A4</p> <p>2) Pressure 175 Mbar</p> <p>3) Vacuum 160 Mbar</p> <p>4) Three phase 2800 rpm</p> <p>5) CFM- 150</p> <p>d) Electroplating Magnetic Chemical Filter Unit – 100 lit./min 1 no.</p> <p>1) Material will be P.P. (Polypropylene)</p> <p>2) Filter housing will be of 12"Ø</p> <p>3) Powered with sealless magnetic pump.</p>	1 Unit

		<p>4) Pump RPM will be 2800 5) Electrical Power: 440 Volts 50 Hz three phase power 6) Amount of circulation 100 Let/min 7) With 18 pads size of pad will be 10"Ø. 8) Filter unit will be mounted on a wheel trolley 9) Magnetic pump will be connected to Filter housing by braided pipe 25mmØ x 6" long 10) Filter unit will have inlet & outlet of 25mm ID x 3m pipes to connect plating tanks</p> <p>e) Rectifier (Oil Cooled) – 12v 7000 Amp. 1 no. 1) Capacity 80 KW 2) Input Voltage 380v, 3 PH, 50 HZ AC 3) Output Volts 0-12 V step less control system 4) Output current 7000 Amps 5) Duty Cycle 100% cont.</p> <p>Effluent Treatment Plant:</p> <p>a) Main Tank 59"X24"X30" 1 no. b) Acidic Solution Tank 3'X2'X2' 1 no. c) Neutralisation Tank 3'X2'X2' 1 no. d) Storage Tank (with partition) 3'X2'X2' 1 no. 1) Material will be P.P. (Polypropylene) 2) P.P. Sheet will be 8 mm thick 3) M.S. angle stand will be provided for storage tank e) Magnetic pump 30 lit./min 2 nos. f) Additional filter to achieve water PH up to 5.4 with magnetic pump – carbon filter -- 1 no.</p> <p>Erection & Commissioning complete in all respect</p>	
5 (16)	RUBBERISING UNIT	Mixing Mill : 12 X 30 inch with electrical motor & all electrical	1 Comp

		<p>accessories</p> <p>Vulcanising drum : 800 mm dia. X 2500 mm long</p> <p>Boiler : Suitable and matching boiler for the above mentioned vulcanizing drum.</p> <p>Misc. attachments required for the unit.</p> <p>Erection & commissioning - complete in all respect</p>	lete Unit
6 (28)	MEASURING & OTHER HAND TOOLS	<p>(1) Micro meter outside 0-150 mm in steps</p> <p>(2) Micro meter outside 150-300 mm in steps</p> <p>(3) Inside micrometer</p> <p>5-30 mm</p> <p>25-50 mm</p> <p>50-300 mm</p> <p>(4) Micro meter depth gauge</p> <p>0-150 mm</p> <p>0-300 mm</p> <p>(5) Vernier caliper 600 mm</p> <p>(6) Digital vernier caliper 300 mm</p> <p>(7) Vernier height gauge 250 mm</p> <p>(8) Bore Gauge with Dial Indicator</p> <p>18-35 mm</p> <p>35-60 mm</p> <p>50-150 mm</p> <p>(9) Magnetic stand</p> <p>(10) Compound Dial gauge with stand (metric)</p> <p>(11) Dial test indicator with magnetic gauge type 1 grade A with magnetic base</p>	1 No. each

		<p>(12) Center gauge 60</p> <p>(13) Surface plate 600 mm X 600 mm</p> <p>(14) Screw pitch gauge for metric pitches</p> <p>(15) Radius gauge metric set (1-7 mm)</p> <p>(16) Feeler gauge, range- 0.05 to 1 mm</p> <p>(17) Taper gauge mt no. 1,2,3,4 & 5</p> <p>(18) Limit plug gauges 5 mm to 25 mm by 2.5 mm range</p> <p>(19) Magnetic "V" block</p> <p style="padding-left: 40px;">100X95X75</p> <p style="padding-left: 40px;">150X95X75</p> <p>(20) Height master (manual) (Mitutoyo)</p> <p>(21) 1 set drill bits</p> <p style="padding-left: 40px;">1 to 13 mm drill bit</p> <p style="padding-left: 40px;">14 to 50 mm taper shank drill</p> <p>(22) HSS tap set- size-1 mm to 52 mm</p> <p>(23) 1 set of cutter and tool bits</p> <p>(24) Steel rule - 300 mm</p> <p>(25) Steel rule - 1000 mm</p> <p>(26) Steel tape- 5 metre.</p> <p>(27) 1 set hole punch</p> <p>(28) 1 set centre punch</p> <p>(29) 1 set D-Spanner</p> <p>(30) 1 set Ring spanner</p> <p>(31) 1 set box spanner</p> <p>(32) 1 set Allen key (mm)</p>	
--	--	---	--

		<p>(33) 1 set Allen key (inch)</p> <p>(34) 1 set Chisel</p> <p>(35) Hammer ½lb., 1 lb., 2 lbs., 5 lbs., 10 lbs.</p> <p>(36) Flat file 12", 18" - fine & coarse</p> <p>(37) Round file 12",18" - fine & coarse</p> <p>(38) Half round file 12",18" – fine & coarse</p> <p>(39) Movable Chain pulley 2 MT,3 MT, 5 MT. capacity</p>	
7 (29)	125 KVA D.G. set	125 KVA D.G. set for backup power supply complete with control panel, circuit breakers, change over switch, etc.- Complete set in all respect	1 Complete set

Schedule “B”

Schedule B include

- a) Cover letter – Financial Bid
- b) Format for Financial Bid – According to Schedule A1.

A) Cover letter – Financial Bid

To
The Director,
Jalpaiguri Siliguri Plastic Engineering Centre,
327, Bidhan Road,
Near Auto Stand,
Siliguri-734 001.(W.B.)

Sub: Financial Bid Cover Letter

Ref: NIT No. JSPEC/Tender/P&M/02/3rd Call dated 02.12.2014.

Sir,
I/We, the undersigned, are pleased to submit our Financial Bid for appointment as Supplier of Plant & Machineries in accordance with Tender under reference.

My/Our Financial Bid is unconditional and we acknowledge that any condition attached to the financial bid shall result in rejection of our proposal. My/Our Financial bid shall be binding upon us subject to the modifications resulting from Contract negotiations, up to expiration of the validity of the Tender.

I/We understand that you are not bound to accept any Proposal you receive

Yours sincerely,

Authorised Signatory (In full and initials)
Name and Title of Signatory
Name of the Agency
Address

Date:
Place:

B) Format for Financial Bid – According to Schedule A1.

SL. NO.	NAME OF PLANT & MACHINERY/ MEASURING & HAND TOOLAS/DGSET	SPECIFICATION	QTY.	UNIT	QUOTED UNITRATE IN RS.	TOTAL AMOUNT	
						IN FIGURE	IN WORDS

Total Bid value (in INR):.....

Schedule A2

LIST OF JSPEC RECOMMENDED BANKERS FOR BANK GUARANTEES

Recommended Scheduled Banks (Public Sector):

- 1) State Bank of India
- 2) Allahabad Bank
- 3) Andhra Bank
- 4) Bank of Baroda
- 5) Bank of India
- 6) Bank of Maharashtra
- 7) Canara Bank
- 8) Central Bank of India
- 9) Corporation Bank
- 10) Dena Bank
- 11) Indian Bank
- 12) Indian Overseas Bank
- 13) Oriental Bank of Commerce
- 14) Punjab & Sind Bank
- 15) Punjab National Bank
- 16) Syndicate Bank
- 17) UCO Bank
- 18) Union Bank of India
- 19) United Bank of India
- 20) Vijaya Bank

Recommended Scheduled Banks (Private Sector):

- 1) Axis Bank Ltd
- 2) HDFC Bank Ltd
- 3) ICICI Bank Ltd
- 4) IDBI Bank Ltd