

## **BID DOCUMENT FOR TENDERING**

Bidder should read the tender document carefully. Submission of tender shall mean that the Bidder has read and understood all the terms and condition of the tender (including corrigendum issued if any, at later stage of publication of Tender) and agrees and binds himself/themselves to the same.

**Bidder must be submit 'TENDER ACCEPTANCE LETTER' with their signature and official seal**

TENDER REF. NO.:  
(In communication, Please quote this number & date)

Dated: 19/03/2021

**Tendering document of Supply, Installation  
and Commissioning of Guar gum and Isabgol  
processing cluster, (Ministry of MSME Govt.  
of India) at Nagaur, Rajasthan**

## Section I

Gramin Mahila Vikas Sansthan,  
Ajmer, Rajasthan

Email: [bubanigmvs@gmail.com](mailto:bubanigmvs@gmail.com)

TENDER REF. NO.:  
(In communication, Please quote this number & date)

Dated: 19/03/2021

### NOTICE INVITING TENDER

Bid Particulars	Details
Tender Reference no	
Tender Details.	Machinery With Specifications (As Per Technical Specifications attached in Annexure – I)
Last date and Time of receipt of Bid	08-04-2021 By 5:00 PM
Date and Time for Opening of Technical Bid	14-04-2021 By 5:00 PM
Place of Tender submission	Chief Functionary, Near Pataka Factory, Raja- Reddy, Sumer Nagar Madanganj – Kishangarh 305801 Gramin Mahila Vikas Sansthan
EMD	Rs. 50,000/-
Financial Bid opening	After finalization of first stage

Sealed Tender under Two cover System (Technical & Commercial ) are invited on behalf of Gramin Mahila Vikas Sansthan, Ajmer, Rajasthan by Chief Functionary (here in after called ,the Implementing Agency and/or the Purchaser") through of Gramin Mahila Vikas Sansthan, (Implementing Agency) for Items mentioned below as per Technical specifications given in the enclosed schedule **Section II Annexure -I** . These Items delivered / Installation and commissioning to be done at destination mentioned in this document.

**Chief Functionary**  
Gramin Mahila Vikas Sansthan,  
Ajmer, Rajasthan 305801

## **SECTION II INSTRUCTIONS TO BIDDERS**

### **A. INTRODUCTION**

#### **1. DEFINITIONS:**

- a) "The Purchaser" means the of **Gramin Mahila Vikas Sansthan, Ajmer, Rajasthan**, The Bidder" means the individual or firm who participates in this tender and submits its bid.
- b) "The Supplier" means the individual or firm supplying the goods under the contract.
- c) "The Goods" means all the equipment, machinery or other materials, which the Supplier is required to supply to the Purchaser under the contract.
- d) "The Advance Purchase Order" means the intention of Purchaser to place the Purchase Order on the bidder.
- e) "The Purchase Order" means the order placed by the Purchaser on the Supplier signed by the Purchaser including all attachments and appendices thereto and all documents incorporated by reference therein. The purchase order shall be deemed as "Contract" appearing in the document.
- f) "The Contract Price" means the price payable to the Supplier under the purchase order for the full and proper performance of its contractual obligations.
- g) "Validation" is a process through which the equipment / System is tested to ascertain its performance against set technical standards as per the requirements of the Cluster Outcomes.

#### **2. SCOPE OF WORK**

- a) The successful tenderer should undertake supply, erection and commissioning of the said machinery. The detailed specifications are given in Annexure-1.
- b) The successful tenderer should complete supply, erection, commissioning within 60 days from the date of receipt of Purchase Order.

### **3. MINIMUM ELIGIBILITY CRITERIA:**

#### **3.1. Pre-qualification criteria for intending bidders:**

The tenderer shall be required to submit the Earnest Money Deposit (EMD) which is refundable. The demand drafts shall be drawn in favour of “Director, Gramin Mahila Vikas Sansthan, Ajmer, Rajasthan payable at Ajmer, Rajasthan. The demand drafts for Earnest Money Deposit (EMD) must be enclosed in the envelope containing the technical bid.

#### 4. INVITATION FOR TENDER OFFERS:

Tenderers are requested to submit Part-I and Part-II in a separate sealed cover. Part-I cover to be superscripted as “Part I – Technical Bid” and Part II cover to be superscripted as “Part II – Price Bid” respectively.

The BIDDERS are requested to give detailed tender in two Bids i.e.

- a. Part - I: Technical Bid.
- b. Part - II: Commercial Bid.

#### Technical Bid:

4.1 The envelope clearly marked as "Technical Bid-Envelope No.1" shall contain the all Copies of originals documents:

<b>Envelope – 1 (Following documents to be provided)</b>		
<b>S. No.</b>	<b>Documents</b>	<b>Content</b>
1.	Technical Bid	Technical Compliance Sheet as per <b>Annexure – I</b>
2.		Manufacturer’s Authorization Letter as per <b>Annexure-II</b>
3.		Declaration Sheet as per <b>Annexure – III</b>
4.		Reference Purchase Order copy. List of Organization/ Dept. as per <b>Annexure-IV</b>
5.		Certificate of Guarantee/Warranty (on letter head) – <b>Annexure V</b>
6.		Mandate Form for Electronic Fund Transfer / RTGS Transfer as per <b>Annexure-VI</b>
7.		Scanned copy of EMD and it is required to submit the same in original in a sealed envelope at the following address on or before closing date: Gramin Mahila Vikas Sansthan, Near Pataka Factory, Raja- Reddy, Sumer Nagar Madanganj – Kishangarh 305801
8.		The tenderer shall submit the copy of the tender document and addenda thereto, if any, with each page should be signed and stamped to confirm the acceptance of the entire term & conditions of the tender
9.		Financial statements with net profit, duly audited / certified by Chartered Accountant (CA) of the last three financial years along with the copies of Income Tax Return (ITR) must be enclosed with the technical bid.
10.		The tenderer viz. the Indian Agents and / or the foreign firms should furnish a certificate that the rates quoted by the tenderer are not more than those quoted to any other Institution in India or aboard during the last one year, with supporting documents.
<b>Envelope – 2</b>		
<b>S.</b>	<b>Documents</b>	<b>Content</b>

<b>No.</b>		
1.	Financial Bid	Price bid should be submitted as per - <b>Annexure VII</b>

Bid documents should be submitted as per the above sequence with Index page and page numbers (including technical literature). Each page of the bid should be signed & stamped in original. Unsigned bids will not be considered for evaluation. Each point of Envelope-I must be enclosed with the technical bid.

## 4.2 Earnest Money Deposit Details

- I. Tender Document can be downloaded from <http://www.ppdccagra.dcmsme.gov.in> free of cost.
- II. EMD of Rs. 50,000/-(Rs Fifty thousand only) in the form of Demand Draft of a scheduled bank in the name of Gramin Mahila Vikas Sansthan, Ajmer, Rajasthan. valid for 60 days from the date of opening of the tender. The firm registered with NSIC as manufacturer for the supply of the same category of item for which the party is submitting quotation will be exempted from submission of EMD. Intended parties will have to give proof of registration along with their quotation. EMD of the unsuccessful bidders shall be refunded without any interest at the earliest after finalization of the purchase of concerned item.
  - a) The EMD will be returned to the BIDDERS(s) whose offer is not accepted by **Gramin Mahila Vikas Sansthan**, within one month from the date of the placing of the final order(s) on the selected BIDDER(s). In case of the BIDDER(s) whose offer is accepted the EMD will be returned on Machinery Installation. However, if the return of EMD is delayed for any reason, no interest / penalty shall be payable to the BIDDERS.
  - b) The successful BIDDER, on award of contract / order, must send the contract / order acceptance in writing, within 15 days of award of contract / order failing which the EMD will be forfeited.
- III. **The firm(s) who are registered under Micro and Small Enterprises (MSEs) as defined in MSE Procurement Policy issued by Department of Micro, Small and Medium Enterprises (MSME) or are registered with the Central Purchase Organization or the concerned Ministry or Department. EMD will be liable to be forfeited if bidder withdraws or amends impairs or derogates from the tender in any respect within the validity periods of his tender. Self-attested scan copy of the valid registration certificate must be uploaded with the technical bid.**
- IV. The rate quoted in the Tender should be valid for the acceptance by the Tender Committee, for a minimum period of 90 days from the date of opening of the Tender. The

accepted rate is valid till the entire contract is completed. Escalation in the rate will not be entertained under any circumstances.

#### **4.3 The technical offer should not contain any price information.**

#### **5. SPECIFICATIONS:**

Specifications are basic essence of the product. It must be ensured that the offers must be strictly as per our specifications. The Bid, which is not as per our tender enquiry, will be treated as non-qualified. Institute has the sole discretion to accept or reject tenders based on technical specifications.

#### **6. Envelope 2:**

##### **“Commercial Bid” shall contain:**

- i. Cost of all the items should be mentioned clearly and individually in the Commercial Offer (Part-II) only.
- ii. The prices should be shown against each item for the purpose of Insurance claims / replacements if any.
- iii. List of deliverables / Bill of materials and services.

##### Note:

- (i) No request for extension of due date will be considered under any circumstances.
- (ii) No sub-contracting is allowed with regard to installation, commissioning, warranty maintenance and after sales service. This is the sole responsibility of the Principals’/their authorized agents.
- (iii) Please do not insert ‘Commercial Bid’ (prices quoted) in the technical bid envelope. If the price quoted is submitted with technical bid the tender will be rejected.

#### **7. TERMS OF THE TECHNICAL COMMITTEE**

On the due date the Technical bids will be opened and referred to the Technical Committee which is duly constituted by the Board of Directors, Gramin Mahila Vikas Sansthan, Ajmer, Rajasthan. The committee will go through the technical aspects of the tender and recommend short listed firms. The recommendation of the technical committee is the final and binding on all the parties.

The technical evaluation will be an assessment of the Technical Bid.

The technical committee may formulate evaluation criteria in addition to the specifications and requirements indicated in the tender, in the interest of Gramin Mahila Vikas Sansthan, Ajmer, Rajasthan. And this criteria/recommendation will also form as a part of short-listing of the firms. The information received and the bids already submitted together will be examined with reference to the tendered specifications and evaluation is made by the Technical Committee.

#### **8. OPENING AND EVALUATION OF THE TENDER**

- (i) The tenders received up 14/04/2021 By 12 Noon will be taken up for opening. Tenders



received after specified date and time will not be accepted. The Tender will be opened through video conferencing (for which link will be shared with tenderers) by the Tender committee on 08/04/2021 By 5:00 PM in the presence of the available Tenderers/representatives of the Tenderers who choose to be present. The Tenderers or their authorized agents are allowed to be present online at the time of opening of the tenders.

- (ii) Tender committee will inform the attested and unattested corrections, before the Tenderers and sign all such corrections in the online presence of the Tenderers. If any of the Tenderers or agents is not present then, in such cases the Committee will open the tender of the absentee Tenderer and take out the unattested corrections and communicate it to them. The absentee Tenderer should accept the corrections without any question what so ever.
- (iii) The Technical bid will be evaluated by Tender Committee in terms of the qualification Criteria. Tender Committee reserves the right to disqualify any of the tender if is not satisfied with the documents furnished.
- (iv) The Tenderers declared as qualified will be informed on the date of opening of Part-II (Price Bid).

## **9. PRICE OFFCER**

**9.1** The Price Bid should be kept only in the Part-II cover

**9.2** The Price Bid should be prepared as per Annexure – II

**9.3** The Price Bid should be neatly and legibly written both in figures and words

**9.4** In case of discrepancy between the prices quoted in words and figures lower of the two shall be considered.

**9.5** Part-II bid should not contain any commercial conditions. Variation in the commercial terms and conditions of the tender will not be accepted.

## **10. EVALUATION OF THE PRICE**

**13.1** The Tender committee will examine for complete, properly signed and error- free nature of the Price Bid (Part-II).

**13.2** The comparison of the rates offered shall be on the basis of the total rates offered inclusive of all taxes, transportation, performance guarantee etc.,

## **11. AWARD OF CONTRACT**

The Tenderer who has quoted lowest price (L1) will be invited for negotiations. After finalizing the negotiated rate, Letter of Acceptance will be issued.

## **12. AGREEMENT**

The successful tenderer should execute an agreement as may be drawn up to suit the conditions on a non-judicial stamp paper of value, as prescribed in law on the date of remittance of Security Deposit and shall pay for all stamps and legal expenses incidental thereto. In the event of failure to execute the agreement, within the time prescribed, the EMD amount remitted by the tenderer will be forfeited besides cancelling the Tender.

## **13. ISSUE OF PURCHASE ORDER**

After successful execution of the agreement, Purchase Order will be release to the tendered items within 10 days by the Implementing Agency (IA). The successful tenderer should complete supply, erection and commissioning of the machineries as stipulated in the Schedule of Supply Chapter of this tender document.

## **14. DELIVERY**

The delivery of the Guar gum and Isabgol processing cluster SFURTI, Cluster Machineries/items ordered shall be completed within the time limit prescribed in the purchase order to enable completion of erection and commissioning within 60 days from the date of issue of purchase order. This aspect will be taken up for discussion during the evaluation of the technical bid.

## **15. PAYMENT CONDITION**

15.1 45% of Contract value will be paid on execution of agreement.

15.2 40% of the Contract value will be paid on receipt of the complete set of machinery as per the order in full in good condition, at the destination, after acceptance by the tender committee.

15.3 10% of the Contract Value will be paid on successful completion of performance test.

15.4 The balance 5% and EMD will be released only after satisfactory completion of the entire contract

## **16. PENALTY**

**16.1** Failure to execute the entire contract within 90 days from the date of issue of Purchase Order/ (&/with) advance payment, as the case may be, will attract a penalty of 1% per week, on the full value of the contract up to a maximum 5%. Delays beyond that period will result in cancellation of the orders.

## **17. TERMINATION OF THE CONTRACT**

**Gramin Mahila Vikas Sansthan, Ajmer, Rajasthan.** reserves the right to terminate the contract at any time during the validity period on account of no-fulfilment of contract, on any count.

## **18. GENERAL CONDITION**

**18.1** Conditional Tender in any form will not be accepted

**18.2** Any notice regarding any problems, to the supplier shall be deemed to be sufficiently served, if given in writing at his usual or last known place of business

**18.3** The Tender Committee reserves the right to reject any or all the tenders without assigning any reason thereof.

**18.4** All the items of supply tendered shall be new and in any circumstances old, refurbished or second-hand machines/equipment/components will not be accepted.

**18.5** The Tender Committee reserves the right to reduce or enhance quantity of items of supply without assigning any reason thereof.

**18.6** The Tender Committee reserves the right to cancel the entire supply or part of supply, if the supply made is found to be not in terms of the tender conditions, at any stage of contract execution. In case of part cancellation or return of machine/components, the transport and other incidental expenses shall be borne by the supplier.

**18.7** The Tender Committee reserves the right to relax or waive or amend any of the tender conditions.

## **19. ARBITRATION**

**19.1** In case of any dispute in the tender, including interpretation, if any on the clauses of the tender or the agreement to be executed, the matter shall be referred Gramin Mahila Vikas Sansthan/Tenderer to an Arbitrator to be appointed by the Parties hereto by mutual agreement. If no such Arbitrator could be appointed by mutual consent, the matter may then be referred to the PD, PPDC Agra for nominating an Arbitrator, the Arbitration proceedings being governed by the Arbitration and Conciliation (Amendment) Act 2015.

**19.2** The venue of the Arbitration shall be at the Regional Office, PPDC Agra. The decision of the Arbitrator shall be final and binding on both the parties to the Arbitration.

**19.3** The Arbitrator may with the mutual consent of the parties, extend the time for making the award. The award to be passed by the Arbitrator is enforceable in the court at Agra only.

## **20. JURISDICTION OF THE COURT**

Any dispute arising out of non-fulfilment of any of the terms and conditions of this Tender/Agreement or any other dispute arising out of the arbitration award will be subject to the jurisdiction of the Courts in Agra only.

We agree to the above terms and conditions.

SIGNATURE OF THE TENDERER

DATE:

NAME IN BLOCK LETTERS:

DESIGNATION:

ADDRESS:

## Annexure 1

### List of Machinery with Specifications

#### Guar Gum Split Plant Machinery

<b>Guar Gum Split Plant – 1TPH</b>					
<b>Sr. No.</b>	<b>Machine Name</b>	<b>Specification</b>	<b>Qty - Unit</b>	<b>Unit Price</b>	<b>Amount</b>
1	<b>Bucket Elevator</b>	Material of Construction M.S., Size: 23'-35'*760mm*250mm Approx. with Upper and bottom hood of 3.00mm sheet ,pipe, Belt: Thor Rubber Belt Bucket Size: 125mm*125mm Approx.	2 Nos.		
2	<b>Rotary Siever three sheet</b>	Material of Construction: Mild Steel, Size: 3048*1143*1829 mm approx no. of screen - 3, Size of each screen: 915*3050 mm Shaft: Dia.50mm.	1 nos.		
3	<b>Cracking Mill Horizontal Type - 24"</b>	Capable for continuous use of 24 Hrs. Material of Construction: M.S., dimension: 1447*762 mm Approx, Stone Size: 609mm Approx.	5 nos.		
4	<b>Rotary Siever Model Double Deck Dust Proof.</b>	Material of Construction: M.S., Size: 3100*1143*3352 mm approx. Size of each screen: 915*3050 mm Number of screen: 6, Shaft: Dia.50mm Drive: By gear box	2 nos.		
5	<b>Pin Mill (pulvisour)</b>	Dia. - 406 mm	2 nos.		
6	<b>Single Drum Roasting Unit</b>	Complete Structure with firebricks & insulation. Structure Size: 3960*1219*1143mm Approx. without any foundation & stand	1 nos.		
7	<b>Roaster Operating System</b>	Burner & blower, Fuel: Diesel or if gassifayer , fuel - wood	1 nos.		
8	<b>DE husking Machine (Gum machine)</b>	Material of Construction: M.S.& C.I. side plate - 12mm, drum - 6 mm plate upper machine 33 blade , lower 31 blade	1 pair		

9	<b>Separator</b>	Material of Construction: M.S., No. of Screens: two Size of Each screen: 915*2438 mm, Changeable sieves for surface screening Impellor: Dynamically Balanced, Aspirator Fan. Number of aspiration: Two. Variable air controls.	1 nos.		
10	<b>Rotary Siever Single Position</b>	Material of Construction: M.S., Size: 2184*990*1524 mm Approx., Size of screen: 915*2440mm Approx., Number of Screens: 2, Shaft: Dia.50mm.	3 nos.		
11	<b>Rotary Siever Single Position</b>	Material of Construction: M.S. Size: 2184*1143*1524 mm Approx. Size of screen: 915*3048mm Approx., Number of Screens: 2, Shaft: Dia.50mm.	1 nos.		
12	<b>Pneumatic System Comprising</b>	With all required various size blowers , cyclones, Full and half Bends, Airlocks, pipe	6 nos.		
13	<b>Dust collector</b>		1 nos.		
14	<b>Automatic Packaging Machine</b>		1 nos.		
A	<b>Plant &amp; Machinery Cost</b>				
B	<b>Plant Fitting &amp; Erection Charges</b>				
C	<b>Electric Motor, Panel, Cable, P.F. Penal Cost</b>				
D	<b>Transport, Loading , Conveying</b>				
E	<b>Accommodation</b>				
F	<b>Storage Bins</b>				
I	<b>Packaging Line for Guar Gum Split Plant</b>				

## **Isabgol Husk Production Plant Machinery**

### **A. GRAINDING SECTION**

<b>SR. NO.</b>	<b>ITEM NAME</b>	<b>QTY</b>	<b>Unit Price</b>	<b>Amount</b>
1	24" size seller	36		
2	Structure & 4 m.m checker platform	Lot		
3	Counter Shaft & Pulley	Lot		
4	Elevator 3" bucket with Top & Bottom	18		
5	Suction fan with 18 gauge cyclone wooden box	18		
6	Sieve for Lali	18		
7	30 H.P motor with It's Belt, Rails & Pulley	1		
8	Rubber Belt	Lot		
9	Screw Conveyor 10" size (15' Long) with 2 H.P Motor & Gear	1		
10	Screw Conveyor 10" size (10' Long) with 2 H.P Motor & Gear	1		

11	Storage Bins	1		
12	Fitting charge	**		
	<b>TOTAL</b>			

#### **B. HUSK CLEANING PLANT**

1	Husk Sieve with Ball System, 8' long Jali without platform with 2 H.P Motor	1		
2	Box type Fan with 1 H.P Motor with Table	3		
3	Fitting Charge	**		
	<b>TOTAL</b>			

#### **C. SEED CLEANING PLANT**

1	Vibro Sieve with two Jali (M.T.R) with Vibro Motor 0.5 H.P x 2 Nos with It's Stand	3		
2	Aspiration Box (channel)	2		
3	Horizontal Cyclone (Mana)	2		
4	Scolar Machine with 5 H.P Motor	2		
5	Small Vibro Destoner Machine with Vibro Motor 0.5 H.P x 2 Nos, And It's Fan With 5 HP Motor	1		
6	Gravity Separator with 5 H.P Motor	1		
7	Bucket Elevator with Gear & 1.5 H.P Motor.	8		
8	7.5 HP Blower with Motor	1		
9	Cyclone (950)	1		
10	Air Lock with Gear & 1 H.P Motor	3		
11	All Plant G.I Ducting Pipe Line, Bend, Branch Pipe, Inspection T Valves	Lot		
12	All M.S Pipe with Machine hopper, Packing branch, Divider, Bend, Bag clamp & Pipe Clamp etc...	Lot		
13	Intec Hopper with Jali	1		
14	All Machine Fitting Charges	**		
15	Screw Conveyor with Gear motor	1		
16	Supporting Structure	**		
	<b>TOTAL</b>			

#### **D. TRANSPORTATION, LODGING & BOARDING**

1	Transportation, Loading & Unloading	**		
2	Erection, Commissioning, Lodging & Boarding for our Team	**		
	<b>TOTAL</b>			

#### **E. ELECTRICAL WORK**

	PCC Panel ( Main Panel ) Detail [ Panel 1 ], 250 - A, 4 Pole MCCB (Main Switch) - 1 Nos, 100 - A, 4 Pole MCCB - 2 Nos, 32 - A, 4 Pole MCCB - 6 Nos,			
	<b>GRINDING PLANT PANEL</b> [Panel - 3], Main Switch - 100 - A, Total Starter - 3 Nos,			
	<b>HUSK CLEANING PLANT</b> [Panel - 4], Main Switch - 32 - A, Total Starters - 4 Nos,			

	<b>SEED CLEANING PANEL</b> [Panel - 2], Main Switch - 100 - A, Total Starters - 20 Nos,		
	<b>PALLA ROOM &amp; EXTRA ROOM</b> [Panel - 5], Main Switch - 25 - A, Total Starters - 3 Nos, <b>CABLE DETAILS:</b> All Main Power Cable Alluminium, All Motor Cable Copper, All Lighting Cable Copper, CABLE TRAY DETAIL, G.I Perforated Cable tray, <b>EARTH PIT:-</b> Copper Pipe Chemical Earthling Total - 4 Nos <b>LIGHTING-</b> Led Light, Led Tube Light, Led Fox, Switch Board, <b>LABOUR WORK-</b> All Cable Laying, Gland Fitting, Lugging, All motor and Panel Connection, Materials :- Gland, Lugs sleeve, <b>CABLE TRAY FITTING WORKS, LIGHTING:</b> All Light Fitting, Switch board fitting		

<b>A</b>	<b>GRAINDING SECTION</b>		
<b>B</b>	<b>HUSK CLEANING SECTION</b>		
<b>C</b>	<b>SEED CLEANING PLANT</b>		
<b>D</b>	<b>TRANSPORTATION, LODGING &amp; BOARDING</b>		
<b>E</b>	<b>ELECTRICAL WORK</b>		
<b>F</b>	<b>M.S BOX TYPE FAN</b>		
<b>G</b>	<b>PALA SIEVE ONE JALI</b>		
<b>H</b>	<b>TOKE SIEVE</b>		
<b>I</b>	<b>PACKAGING LINE FOR ISABGOL HUSK</b>		

## **Cattle Feed and Packing unit**

<b>Sr. No.</b>	<b>Machine Name</b>	<b>Qty</b>	<b>Unit Price</b>	<b>Amount</b>
1	<b>Conveyor, Transition piece , Full circle hammer mill, Conveyor, Transition piece, Storing bin Mixture, Conveyor, Transition Piece, Pellet Mill 16”, Electricity Motors, panels, &amp; Accessories Charges, V belt pouli machine oil etc. Fitting Charges</b>	1 Set		
2	<b>Automatic packaging line</b>	1 set		



## Annexure II

### FORMAT FOR MANUFACTURER'S AUTHORISATION LETTER TO AGENT

(On letter head)

Ref.No.

Date:

To,  
Board of Directors,  
Gramin Mahila Vikas Sansthan,  
Ajmer, Rajasthan  
Sub.: Authorization Letter.

Dear Sir,

We, \_\_\_\_\_, who are established and reputed manufacturers/Suppliers of \_\_\_\_\_, having factory at \_\_\_\_\_, hereby authorize M/s. \_\_\_\_\_ (name & address of Indian distributor /agent) to bid, negotiate and conclude the order with you for the above goods manufactured by us. We shall remain responsible for the tender / contract / agreement negotiated by the said M/s. \_\_\_\_\_, jointly and severally. We ensure that we would also support / facilitate them/s \_\_\_\_\_ on regular basis with technology / product updates for up-gradation / maintains / repairing / servicing of the supplied goods manufactured by us, during the warranty period. In case duties of the Indian agent / distributor are changed or agent / distributor is changed it shall be obligatory on us to automatically transfer all the duties and obligations to the new Indian Agent failing which we will ipso-facto become liable for all acts of commission or omission on the part of new Indian Agent /distributor.

Yours faithfully,

[Name & Signature]

for and on behalf of M/s. \_\_\_\_\_ [Name of manufacturer]

Note: This letter of authorization should be on the letterhead of the manufacturing concern and should be signed by a person competent and having the power of attorney to bind the manufacturer. A copy of notarized power of attorney should also be furnished. Only manufacturer(s) or their sole authorized distributor / agent are eligible to bid. Authorization letter in the prescribed format (Annexure – II) from Original Equipment Manufacturer (OEM) in favour of authorized Agent to bid / negotiate / conclude the order against this tender, must be enclosed with technical bid.

**DECLARATION SHEET**

We, \_\_\_\_\_ hereby certify that all the information and data furnished by our organization with regard to this tender specification are true and complete to the best of our knowledge. I have gone through the specification, conditions and stipulations in details and agree to comply with the requirements and intent of specification. This is certified that our organization has been authorized (Copy attached) by the OEM to participate in Tender. We further certified that our organization meets all the conditions of eligibility criteria laid down in this tender document. Moreover, OEM has agreed to support on regular basis with technology / product updates and extend support for the warranty. The prices quoted in the financial bids are subsidized due to academic discount given to Gramin Mahila Vikas Sansthan, Ajmer, Rajasthan.

Phone	
Fax	
E-mail	
Contact Person Name	
Mobile Number	
GST Number	
Kindly provide bank details of the bidder in the following format: a) Name of the Bank b) Account Number c) Kindly attach scanned copy of one Cheque book page to enable us to return the EMD to unsuccessful bidder.	

**(Signature of the Tenderer)**

Name:

Seal of the Company

**List of Organization/Deptt.**

<b>List of Organizations/ Deptt. for whom the Bidder has undertaken such work during last three years (must be supported with work orders)</b>		
<b>Name of the organization</b>	<b>Name of Contact Person</b>	<b>Contact No.</b>

**Signature of Bidder**

Name: \_\_\_\_\_

Designation: \_\_\_\_\_

Organization Name: \_\_\_\_\_

Contact No.: \_\_\_\_\_

**Certificate of Guarantee/Warranty (on letter head)**

I / We certify that the guarantee / warranty shall be given for a period of Two (02) years starting from the date of the satisfactory installation, commissioning and handing over of the equipment and the work completed under the contract. During the guarantee / warranty period, I / We shall provide the “after sale service” and the replacement of defective / or any part(s) of the equipment or rectification of defects of work of the equipment will be free of cost. The replacement of the parts shall be arranged by us, at our own cost and responsibility. We undertake that the above guarantee / warranty shall begin only from the date of successful installation. The benefit of change in dates of the guarantee / warranty period shall be in the interest of the user / your organization.

I / We shall try to repair the equipment at Institute premises. However, in case it is not possible to repair the equipment at Institute premises, we will take out the equipment to our site on our own expenses. We shall take the entire responsibility for the safe custody and transportation of the equipment taken out for repairs till the equipment is rehabilitated to the Institute after repair. If any loss of equipment occurred during our custody, we will restore it / compensate to Institute for such losses.

I / We guarantee that in case we fail to carry out the maintenance work within the stipulated period, the Institute reserves the right to get the maintenance work carried out at our risk, cost and responsibility after informing us. All the expenses including excess payment for repairs / maintenance shall be adjusted against the Performance Bank Guarantee. In case the expenses exceed the amount of the Performance Bank Guarantee, the same shall be recoverable from us with / without interest in accordance with the circumstances.

I / We undertake to perform calibration after every major repair / breakdown / taking the equipment out for repair from the Institute premises. I / We guarantee that we will supply spare parts, if and when required on agreed basis for an agreed price. The agreed basis could be an agreed discount on the published catalogue price.

I / We guarantee to the effect that before going out of production of the spare parts, we will give the adequate advance notice to Institute so that Institute may undertake to procure the balance of the life time requirements of the spare parts.

**Annexure VI**

**MANDATE FORM FOR ELECTRONIC FUND TRANSFER/RTGS TRANSFER**

Date:

To,  
Gramin Mahila Vikas Sansthan,  
Ajmer, Rajasthan

Sub: Authorization for release of payment / dues from Gramin Mahila Vikas Sansthan, Ajmer, Rajasthan, through electronic Fund Transfer/RTGS Transfer.

1. Name of the Party/Firm/Company/Institute:

2. Address of the Party:

City \_\_\_\_\_ PinCode \_\_\_\_\_

E-MailID \_\_\_\_\_ Mob No: \_\_\_\_\_

Permanent Account Number \_\_\_\_\_

3. Particulars of Bank:

Bank Name:		Branch Name:	
Branch Place:		Branch City:	
PIN Code:		Branch Code:	
MICR No.:			

(9 Digit number appearing on the MICR Bank of the Cheque supplied by the Bank, Please attach a Xerox copy of a cheque of your bank for ensuring accuracy of the bank name , branch name and code number)

IFS Code																	
Account Type	Saving				Current				Cash Credit								
Account Number																	

**DECLARATION**

I hereby declare that the particulars given above are correct and complete. If any transaction delayed and not effected for reasons of incomplete or incorrect information I shall not hold The Board of Directors Gramin Mahila Vikas Sansthan, Ajmer, Rajasthan responsible. I also undertake to advise any change in the particulars of my account to facilitate updating of records for purpose of credit of amount through NEFT/RTGS Transfer.

Place: \_\_\_\_\_

Date: \_\_\_\_\_

**Signature & Seal of the Authorized Signatory of the Party**

Certified that particulars furnished above are correct as per our records

Bankers Stamp:

Date: \_\_\_\_\_

**Signature of the Authorized Official from the Bank**

**N.B: Please fill in the information in CAPITAL LETTERS, computer typed; please TICK wherever it is applicable.**

**Annexure VII Set I & II  
Price Bid**

**Guargum value Addition, Cattle feed , packing unit**

<b>Guar Gum Split Plant – 1TPH</b>					
<b>Sr. No.</b>	<b>Machine Name</b>	<b>Specification</b>	<b>Qty - Unit</b>	<b>Unit Price</b>	<b>Amount</b>
1	<b>Bucket Elevator</b>	Material of Construction M.S., Size: 23'-35'*760mm*250mm Approx. with Upper and bottom hood of 3.00mm sheet ,pipe, Belt: Thor Rubber Belt Bucket Size: 125mm*125mm Approx.	2 Nos.		
2	<b>Rotary Siever three sheet</b>	Material of Construction: Mild Steel, Size: 3048*1143*1829 mm approx no. of screen - 3, Size of each screen: 915*3050 mm Shaft: Dia.50mm.	1 nos.		
3	<b>Cracking Mill Horizontal Type - 24"</b>	Capable for continuous use of 24 Hrs. Material of Construction: M.S., dimension: 1447*762 mm Approx, Stone Size: 609mm Approx.	5 nos.		
4	<b>Rotary Siever Model Double Deck Dust Proof.</b>	Material of Construction: M.S., Size: 3100*1143*3352 mm approx. Size of each screen: 915*3050 mm Number of screen: 6, Shaft: Dia.50mm Drive: By gear box	2 nos.		
5	<b>Pin Mill (pulvisour)</b>	Dia. - 406 mm	2 nos.		
6	<b>Single Drum Roasting Unit</b>	Complete Structure with firebricks & insulation. Structure Size: 3960*1219*1143mm Approx. without any foundation & stand	1 nos.		
7	<b>Roaster Operating System</b>	Burner & blower, Fuel: Diesel or if gassifayer , fuel - wood	1 nos.		
8	<b>DE husking Machine (Gum machine)</b>	Material of Construction: M.S.& C.I. side plate - 12mm, drum - 6 mm plate upper machine 33 blade , lower 31 blade	1 pair		

9	<b>Separator</b>	Material of Construction: M.S., No. of Screens: two Size of Each screen: 915*2438 mm, Changeable sieves for surface screening Impellor: Dynamically Balanced, Aspirator Fan. Number of aspiration: Two. Variable air controls.	1 nos.		
10	<b>Rotary Siever Single Position</b>	Material of Construction: M.S., Size: 2184*990*1524 mm Approx., Size of screen: 915*2440mm Approx., Number of Screens: 2, Shaft: Dia.50mm.	3 nos.		
11	<b>Rotary Siever Single Position</b>	Material of Construction: M.S. Size: 2184*1143*1524 mm Approx. Size of screen: 915*3048mm Approx., Number of Screens: 2, Shaft: Dia.50mm.	1 nos.		
12	<b>Pneumatic System Comprising</b>	With all required various size blowers , cyclones, Full and half Bends, Airlocks, pipe	6 nos.		
13	<b>Dust collector</b>		1 nos.		
14	<b>Automatic Packaging Machine</b>		1 nos.		
A	<b>Plant &amp; Machinery Cost</b>				
B	<b>Plant Fitting &amp; Erection Charges</b>				
C	<b>Electric Motor, Panel, Cable, P.F. Penal Cost</b>				
D	<b>Transport, Loading , Conveying</b>				
E	<b>Accommodation</b>				
F	<b>Storage Bins</b>				
I	<b>Packaging Line for Guar Gum Split Plant</b>				

## **Isabgol Husk Production Plant Machinery**

### **A. GRAINDING SECTION**

<b>SR. NO.</b>	<b>ITEM NAME</b>	<b>QTY</b>	<b>Unit Price</b>	<b>Amount</b>
1	24" size seller	36		
2	Structure & 4 m.m checker platform	Lot		
3	Counter Shaft & Pulley	Lot		
4	Elevator 3" bucket with Top & Bottom	18		
5	Suction fan with 18 gauge cyclone wooden box	18		
6	Sieve for Lali	18		
7	30 H.P motor with It's Belt, Rails & Pulley	1		
8	Rubber Belt	Lot		
9	Screw Conveyor 10" size (15' Long) with 2 H.P Motor & Gear	1		
10	Screw Conveyor 10" size (10' Long) with 2 H.P Motor & Gear	1		

11	Storage Bins	1		
12	Fitting charge	**		
	<b>TOTAL</b>			

#### **B. HUSK CLEANING PLANT**

1	Husk Sieve with Ball System, 8' long Jali without platform with 2 H.P Motor	1		
2	Box type Fan with 1 H.P Motor with Table	3		
3	Fitting Charge	**		
	<b>TOTAL</b>			

#### **C. SEED CLEANING PLANT**

1	Vibro Sieve with two Jali (M.T.R) with Vibro Motor 0.5 H.P x 2 Nos with It's Stand	3		
2	Aspiration Box (channel)	2		
3	Horizontal Cyclone (Mana)	2		
4	Scolar Machine with 5 H.P Motor	2		
5	Small Vibro Destoner Machine with Vibro Motor 0.5 H.P x 2 Nos, And It's Fan With 5 HP Motor	1		
6	Gravity Separator with 5 H.P Motor	1		
7	Bucket Elevator with Gear & 1.5 H.P Motor.	8		
8	7.5 HP Blower with Motor	1		
9	Cyclone (950)	1		
10	Air Lock with Gear & 1 H.P Motor	3		
11	All Plant G.I Ducting Pipe Line, Bend, Branch Pipe, Inspection T Valves	Lot		
12	All M.S Pipe with Machine hopper, Packing branch, Divider, Bend, Bag clamp & Pipe Clamp etc...	Lot		
13	Intec Hopper with Jali	1		
14	All Machine Fitting Charges	**		
15	Screw Conveyor with Gear motor	1		
16	Supporting Structure	**		
	<b>TOTAL</b>			

#### **D. TRANSPORTATION, LODGING & BOARDING**

1	Transportation, Loading & Unloading	**		
2	Erection, Commissioning, Lodging & Boarding for our Team	**		
	<b>TOTAL</b>			

#### **E. ELECTRICAL WORK**

	PCC Panel ( Main Panel ) Detail [ Panel 1 ], 250 - A, 4 Pole MCCB (Main Switch) - 1 Nos, 100 - A, 4 Pole MCCB - 2 Nos, 32 - A, 4 Pole MCCB - 6 Nos,			
	<b>GRINDING PLANT PANEL</b> [Panel - 3], Main Switch - 100 - A, Total Starter - 3 Nos,			
	<b>HUSK CLEANING PLANT</b> [Panel - 4], Main Switch - 32 - A, Total Starters - 4 Nos,			



	<b>SEED CLEANING PANEL</b> [Panel - 2], Main Switch - 100 - A, Total Starters - 20 Nos,		
	<b>PALLA ROOM &amp; EXTRA ROOM</b> [Panel - 5], Main Switch - 25 - A, Total Starters - 3 Nos, <b>CABLE DETAILS:</b> All Main Power Cable Alluminium, All Motor Cable Copper, All Lighting Cable, CABLE TRAY DETAIL, G.I Perforated Cable tray, <b>EARTH PIT:-</b> Copper Pipe Chemical Earthing Total - 4 Nos <b>LIGHTING-</b> Led Light, Led Tube Light, Led Fox, Switch Board, <b>LABOUR WORK-</b> All Cable Laying, Gland Fitting, Lugging, All motor and Panel Connection, Materials :- Gland, Lugs sleeve, <b>CABLE TRAY FITTING WORKS, LIGHTING:</b> All Light Fitting, Switch board fitting		

<b>A</b>	<b>GRAINDING SECTION</b>		
<b>B</b>	<b>HUSK CLEANING SECTION</b>		
<b>C</b>	<b>SEED CLEANING PLANT</b>		
<b>D</b>	<b>TRANSPORTATION, LODGING &amp; BOARDING</b>		
<b>E</b>	<b>ELECTRICAL WORK</b>		
<b>F</b>	<b>M.S BOX TYPE FAN</b>		
<b>G</b>	<b>PALA SIEVE ONE JALI</b>		
<b>H</b>	<b>TOKE SIEVE</b>		
<b>I</b>	<b>PACKAGING LINE FOR ISABGOL HUSK</b>		

## **Cattle Feed and Packaging unit**

<b>Sr. No.</b>	<b>Machine Name</b>	<b>Qty</b>	<b>Unit Price</b>	<b>Amount</b>
1	<b>Capacity: 500kg/hr, Conveyor, Transition piece , Full circle hammer mill, Conveyor, Transition piece, Storing bin Mixture, Conveyor, Transition Piece, Pellet Mill 16”, Electricity Motors, panels, &amp; Accessories Charges, V belt pouli machine oil etc. Fitting Charges</b>	1 Set		
2	<b>Automatic packaging unit</b>	1 set		