

**E-5**  
Aug  
2022

**PROCUREMENT OF GOODS  
UNDER  
NATIONAL SHOPPING PROCEDURES**

**FOR**

**Supply, Installation, Testing and Commissioning of  
MINI DAL MILL UNIT (0.2-0.3 TPH)**

**FOR**

**SHREE GENSIDDHA AGRO PRODUCER CO. LTD.  
AT.POST. KUMBHARI, TAL - SOUTH SOLAPUR, DIST - SOLAPUR**

**UNDER**

**Hon. Balasaheb Thackeray Agribusiness Rural Transformation  
(SMART) Project**

## **TENDER NOTICE**

Government of Maharashtra has launched World Bank assisted Hon. Balasaheb Thackeray Agribusiness And Rural Transformation (SMART) Project for development of Value Chain of Various Commodities in the State. Shree Gensiddha Agro Producer Co. Ltd.. At Post Kumbhari , Tal – South Solapur, Dist – Solapur is one of the beneficiary under the project and inviting bid for the following work.

Name of Goods	Supply, Installation, Testing And Commissioning Of MINI DAL MILL UNIT (0.2-0.3 TPH)
Tender Fee <b>Amount in Rs.</b>	1000/-
EMD	In the form of Bid Security Declaration
Date of issue of Request for Quotation	From 05/02/2023 To 21/02/2023 up to 5.00PM
Pre. Bid meeting Date , Time & Address	09/02/2023 @ 03.00 PM On Following Location
Last Date & Time for submission of bid	21/02/2023 up to 5.00PM
Date and Time of Opening of technical bid	21/02/2023 up to 5.30PM

Bid document is available at the following office address and also on project website <https://www.smart-mh.org>. For further any updates / notices shall be published on project website only.

President  
Shree Gensiddha Agro Producer Co. Ltd..  
At Post Kumbhari , Tal – South Solapur, Dist : Solapur-413006  
MOB .NO. 9763288487 Email.shrigensiddhaagrocompany@gmail.com

**INVITATION FOR QUOTATIONS**  
**Supply, Installation, Testing And Commissioning Of**  
**MINI DAL MILL UNIT (0.2-0.3 TPH)**

Date: 01/12/2022

RFQ No.: SMART/Shree Gensiddha/Goods/(mention outward no)/2022-23

To

Sub: Invitation For Quotations for Supply, Installation, Testing And Commissioning Of  
 Mini Dal Mill Unit (0.2-0.3 TPH)

Dear Sirs,

- 1) Government of Maharashtra is implementing World Bank assisted Hon. Balasaheb Thackeray Agribusiness And Rural Transformation (SMART) Project for development of Value Chain of Various Commodities in the State.
- 2) The SMART Project is being implemented by various Project Implementation Units. *PIU Agricultural* is one of the implementing unit of SMART Project. Shree Gensiddha Agro Producer Co. Ltd.. At Post Kumbhari , Tal – South Solapur, Dist – Solapur is one of the beneficiaries of *PIU Agricultural* under the SMART project.
- 3) Shree Gensiddha Agro Producer Co. Ltd.. At Post Kumbhari , Tal – South Solapur, Dist – Solapur (hereinafter referred to as Purchaser) is inviting quotation for the following supply and installation of goods under the SMART Project.
- 4) You are invited to submit your most competitive quotation for the following goods

Sr. No.	Brief Description Of the Goods	*Specifications	Qty.	Unit
1.	Elevator to feed Seed Grader	<b>Elevator to feed Seed Grader</b> Motor : 1 H.P Complete with Gear Box	<b>01</b>	Nos.
2.	Seed Grader	<b>Seed Grader</b> Capacity : 2.5 TPH Based on Wheat No. of Screens : Three Top screen size- 1205mm x1210 mm Middle screen: 1205mm x 1800 mm bottom screen : 1205 mm x 1800mm Motor- 5HP for blower 2 HP for cradle(3 phase 1440 RPM) No. of blower: One No. of aspirations: Double Feeding : By Elevator The machine is complete in all respect including feed hopper, Electric Motor, Starter, Switch, with One set of Screens of particular crop, Air Trunk – 2 Nos., Air Duct – 1 No. <b>Features:</b> <ul style="list-style-type: none"> <li>• All Steel construction with frame of steel channel.</li> <li>• Feed hopper provided with feed control gate to regulate the feeding rate by feed roller for uniform and continuous feeding.</li> <li>• Air aspiration, air delivery for removal of impurities like dust, chaff, husk, diseased seed, small seed etc.</li> <li>• Dynamically balanced fan</li> </ul>	<b>01</b>	Nos.

		<ul style="list-style-type: none"> <li>• Interchangeable sieves provided with efficient adjustable cleaning device.</li> <li>• Waste products spouts with bag holding clamps</li> <li>• All moving parts are covered with protective guards.</li> <li>• Three Screen Model</li> <li>• Sieves are free from bulges, bend or burrs etc.</li> <li>• <b>Sieve deck is made of Metal</b></li> <li>• Large Screen Area</li> <li>• Powerful aspiration fan</li> <li>• Cleaning of sieves with the help of Nylon Brush</li> <li>• Minimum level of vibration and power requirement.</li> </ul>		
3.	Elevator to feed Specific Gravity Separator	<b>Elevator to feed Specific Gravity Separator</b> Model : VBE 3 Motor : 1 H.P Complete with Gear Box Belt Bucket Assembly and other standard features.	<b>01</b>	Nos.
4.	Specific Gravity Separator With Drive Control	<b>Specific Gravity Separator With Drive Control</b> Most suitable for grading all types of food grains, cereals, oil seeds, vegetable seeds, pulses, spices etc. Capacity : 2.5 TPH Based on Wheat Type of Deck : Rectangular No. of Fans: Five Size of Deck : 1150 W mm x 2450 L mm (approx) Electric Motor : 7 H.P of standard make Crompton/ Kirloskar/ABB/ Equiv. Feeding: By Elevator Electric Panel: <b>Variable frequency drive to control the Speed of deck, precisely.</b> <b>Standard Accessories :</b> The machine is complete with electric motor, starter, one deck assembly, feed hopper with feed control and ot Oil mill 80 gram(Per hour)her standard features.	<b>01</b>	Nos.
5.	Sieve set	<b>Sieve set as suitable for grader machine</b>	<b>02</b>	Nos.
6.	Oil mill	<b>Oil Expeller 6 Bolt</b> <b>Motor= 10 Hp</b> <b>Capacity=80kg (per hour)</b> <b>Filter</b> <b>Motor=2Hp</b> <b>Capacity=100kg (per hour)</b> Oil Pipe Line Oil Storage Tank	<b>01</b>	Nos.
7.	Packing Machine	Packing Machine for grain (1 To 10 Kg) wheight : 70 to 80 kg External Matarial : SS Internal material : MS Semi-automatic Capacity : 30Nos./Hr	<b>01</b>	Nos.
8.	Cattle Feed	Cattle Feed Unit Capacity : 3-4 tan Moter : 44 HP Conveyer: - To carry feed material from conveyer to the bin of hammer mill Conveyer used in this plant is made with latest technology. Body made of ms plates, with the	<b>01</b>	Nos.

		<p>help of flinch joints. Hammer mill A latest designed single window, single sieve hammer mill is provided in this plant. It is powered with direct drive motor. Fully dynamically balanced rotor and sound proof. Mixture horizontal mixing is very important part in cattle feed plan should be properly mixed and well mashed. Main of 3mm ms sheet. Main shaft of heavy ms square shape 65 mm dis powered with double shaft helical gear box. Motor fixed on base</p> <p>Conveyer: - To carry feed material from conveyer to the bin of hammer mill Conveyer used in this plant is made with latest technology. Body made of ms plates, with the help of flinch joints Bin for pellet mill Ready material (FEED) Coming from Mixer hold in this bin, its ready for bagging, or it can be send for next process by elevator(no3) to the pellet mill. channels ,angles ,and 3mm MS sheets are used to make Pellet Mill</p> <p>Function :- To Convert Mash Feed to pellet Capacity of the machine is 0.5TPH depend on the die feed formulation</p> <p>Main T- shaft, Die holder of pellet mill is made of forged type alloy Steel.</p> <p>Base frame is made of MS. There are two wearing rings with the die holder. Driven with motor transmission via v-belts clumps are used for quick open n closed the door</p>		
9.	Air band	Air band Length : 1.5X1.5 feet, Height : 4 Feet	02	Nos.
10.	Dal mill	Dal Mill 200 kg(Per Day) Modal-MRC-D-200 Dal Mill-Single Roller For All Type Of Pulses Capacity-200-300Kg Cleaning Grader With Three Sieve Central Feeding For All Types Of Pulses, One Waram With Screw Convereyor,One Fan and Dust Collector and Buff Polisher For Best Polish Of any pulses, Power Consuption-4HP		Nos.
11.	Control panel	Control panel for above hole machines activate and atomization		Lum sum

- 5) You are requested to provide your offer latest by 5.00 pm on 21/02/2023 .
- 6) Technical bid will be opened in the presence of Bidders or their representatives who choose to attend at 5.30 pm on 21/02/2023 in the office of Shree Gensiddha Agro Producer Co. Ltd.. At Post Kumbhari , Tal – South Solapur, Dist – Solapur
- 7) We look forward to receiving your quotations and thank you for your interest in this project.

**President, Procurement Committee**  
**Shree Gensiddha Agro Producer Co. Ltd..**  
**Name: Ramchandra Mahadev Honrao**  
**Office Address – At/P. Kumbhari, Taluka South Solapur Dist Solapur**  
**Tel No - 9763288487**  
**Email Id - Shrigensiddhaagrocompany@Gmail.Com**

## Instructions to Bidders

### 1. Scope of Supply of Goods:

Shree Gensiddha Agro Producer Co. Ltd.. At Post Kumbhari , Tal – South Solapur,  
Dist – Solapur invites quotations for supply of following goods

Sr. No	Brief Description Of the Goods	*Specifications	Qty.	Unit
1.	Elevator to feed Seed Grader	<b>Elevator to feed Seed Grader</b> Motor : 1 H.P Complete with Gear Box	<b>01</b>	Nos.
2.	Seed Grader	<p><b>Seed Grader</b> Capacity : 2.5 TPH Based on Wheat No. of Screens : Three Top screen size- 1205mm x1210 mm Middle screen: 1205mm x 1800 mm bottom screen : 1205 mm x 1800mm Motor- 5HP for blower 2 HP for cradle(3 phase 1440 RPM) No. of blower: One No. of aspirations: Double Feeding : By Elevator The machine is complete in all respect including feed hopper, Electric Motor, Starter, Switch, with One set of Screens of particular crop, Air Trunk – 2 Nos., Air Duct – 1 No.</p> <p><b>Features:</b></p> <ul style="list-style-type: none"> <li>• All Steel construction with frame of steel channel.</li> <li>• Feed hopper provided with feed control gate to regulate the feeding rate by feed roller for uniform and continuous feeding.</li> <li>• Air aspiration, air delivery for removal of impurities like dust, chaff, husk, diseased seed, small seed etc.</li> <li>• Dynamically balanced fan</li> <li>• Interchangeable sieves provided with efficient adjustable cleaning device.</li> <li>• Waste products spouts with bag holding clamps</li> <li>• All moving parts are covered with protective guards.</li> <li>• Three Screen Model</li> <li>• Sieves are free from bulges, bend or burrs etc.</li> <li>• <b>Sieve deck is made of Metal</b></li> <li>• Large Screen Area</li> <li>• Powerful aspiration fan</li> <li>• Cleaning of sieves with the help of Nylon Brush</li> <li>• Minimum level of vibration and power requirement.</li> </ul>	<b>01</b>	Nos.
3.	Elevator to feed Specific Gravity Separator	<b>Elevator to feed Specific Gravity Separator</b> Model : VBE 3 Motor : 1 H.P Complete with Gear Box Belt Bucket Assembly and other standard features.	<b>01</b>	Nos.
4.	Specific Gravity Separator With Drive Control	<b>Specific Gravity Separator With Drive Control</b> Most suitable for grading all types of food grains, cereals, oil seeds, vegetable seeds, pulses, spices etc. Capacity : 2.5 TPH Based on Wheat	<b>01</b>	Nos.

		<p>Type of Deck : Rectangular  No. of Fans: Five  Size of Deck : 1150 W mm x 2450 L mm  (approx)  Electric Motor : 7 H.P of standard make Crompton/  Kirloskar/ABB/ Equiv.  Feeding: By Elevator  Electric Panel: <b>Variable frequency drive to  control the Speed of deck,  precisely.</b>  <b>Standard Accessories :</b>  The machine is complete with electric motor, starter, one  deck assembly, feed hopper with feed control and ot Oil  mill 80 gram(Per hour)her standard features.</p>		
5.	Sieve set	<b>Sieve set as suitable for grader machine</b>	<b>02</b>	Nos.
6.	Oil mill	<p><b>Oil Expeller 6 Bolt</b>  <b>Motor= 10 Hp</b>  <b>Capacity=80kg (per hour)</b>  <b>Filter</b>  <b>Motor=2Hp</b>  <b>Capacity=100kg (per hour)</b>  Oil Pipe Line Oil Storage Tank</p>	<b>01</b>	Nos.
7.	Packing Machine	<p>Packing Machine for grain  (1 To 10 Kg) wheight : 70 to 80 kg  External Matarial : SS  Internal material : MS  Semi-automatic  Capacity : 30Nos./Hr</p>	<b>01</b>	Nos.
8.	Cattle Feed	<p>Cattle Feed Unit  Capacity : 3-4 tan  Moter : 44 HP  Conveyer: - To carry feed material from conveyer to the  bin of hammer mill Conveyer used in this plant is made  with latest technology. Body made of ms plates, with the  help of flinch joints. Hammer mill A latest designed single  window, single sieve hammer mill is provided in this  plant. It is powered with direct drive motor. Fully  dynamically balanced rotor and sound proof. Mixture  horizontal mixing is very important part in cattle feed  plan should be properly mixed and well mashed. Main of  3mm ms  sheet. Main shaft of heavy ms square shape 65 mm dis  powered with double shaft helical gear box. Motor fixed  on base  Conveyer: - To carry feed material from conveyer to the  bin of hammer mill Conveyer used in this plant is made  with latest technology. Body made of ms plates, with the  help of flinch joints Bin for pellet mill Ready material  (FEED) Coming from Mixer hold in this bin, its ready for  bagging, or it can be send for next process by  elevator(no3) to the pellet mill. channels ,angles ,and  3mm MS sheets are used to make Pellet Mill  Function :- To Convert Mash Feed to pellet Capacity of the  machine is 0.5TPH depend on the die feed formulation</p>	<b>01</b>	Nos.

		Main T- shaft, Die holder of pellet mill is made of forged type alloy Steel. Base frame is made of MS. There are two wearing rings with the die holder. Driven with motor transmission via v-belts clumps are used for quick open n closed the door		
9.	Air band	Air band Length : 1.5X1.5 feet Height : 4 Feet	<b>02</b>	Nos.
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11.	Control panel	Control panel for above hole machines activate and atomization		Lumsum

Delivery Period	Place of Delivery	Installation Requirement if any
6 Month	At Post Kumbhari , Tal – South Solapur, Dist : Solapur	Supply, Installation, Testing And Commissioning Required

**The bidder should consider the following points while submitting the bid:**

- a. Essential spares of machinery like screens and other spares for the smooth functioning of the plant for one year of operation should be supplied.
- b. Tools required for the maintenance of machinery should be supplied
- c. Appropriate guard for all open drives should be provided for safety
- d. The individual machinery should be supplied with an electrical motor and matching starter
- e. Provision for starting/ stopping the individual machine of the line should be made available
- f. The electrical motor supplied should be from reputed manufacturers having an efficiency of 80% and above
- g. Control panel for the entire plant should be provided along with indicator lamps and Voltage
- h. The charges for wiring the individual machinery with necessary and regulatory safety features should be included in the scope of the supply.
- i. The AMC for the entire plant (after the warranty period) may be indicated

- j. Please mention the area required for each line and arrange to provide layout drawing accordingly.
- k. Machine is fitted with a Suitable Feed Hopper with a Feed Control device.
- l. For silent & smooth operation of the machine reduction Gear box drive is fitted.
- m. All the shafts are made of high - Grade Steel.
- n. All the electric motors, electric control panel, all platforms, machine accessories, power transmission mechanism, etc. of standard material and size should be provided.
- o. Before submitting the bid, bidder should visit the site.
- p. Plant and machinery should have tested by the authorized testing center of the appropriate authority / agency, preferably government of India.
- q. In the case of machines for which the technical specifications has been determined by the Bureau of Indian Standards (BIS), it will be mandatory for the supplier to supply the machinery as per BIS

**2. Qualification Criteria of bidder:**

The bidder should fulfill following all qualification criteria;

- a) Should have GST registration
- b) should have achieved in at least one year an annual financial turnover not less than Rs. 72 Lakh in the last three years; i.e. 2019-20, 2020-21 & 2021-22
- c) Should have satisfactorily supplied (installation if applicable) similar goods of value not less than Rs. 28.67 Lakh in any one year during last three years. OR Should have satisfactorily Supplied, Installed, Tested and commissioned similar goods of at least One Unit in any one year during last three years
- d) Should not have been black listed, debarred or suspended on the date of bid opening by any of the Government organization, the World Bank Group.

**3. Bid Price**

- a) The contract shall be for the full quantity/delivery as described above. Corrections, if any, shall be made by crossing out, initialing, dating and re writing.
- b) All duties, taxes and other levies payable on the raw materials and components shall be included in the total price.
- c) The price should inclusive of transportation, loading, unloading, installation etc.
- d) GST in connection with the sale shall be shown separately.
- e) The rates quoted by the bidder shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.

**4. Validity of Quotation**

Quotation shall remain valid for a period not less than 60 days after the deadline date specified for submission.

**5. Tender Fee & Bid Security:**

**a) Tender Fee:**

Bidding document may be purchased from the Employer office for a non-refundable fee as indicated. Bidder may also download bidding document from aforesaid website and submit bid document cost in the form of demand draft along with the bid. If bidder fails to submit the tender fee, the bid submitted by such bidder shall be rejected.

**b) Bid Security :**

- 1) Bidder should submit bid security declaration in the attached format. If bidder not submitted bid security declaration, the bid submitted by such bidder shall be rejected.
- 2) The Bid Security declaration shall be executed
  - a) if a bidder withdraws its bid prior to the expiry date of bid validity specified by the bidder on the letter of bid or any extended date provided by the bidder; or
  - b) During the bid process, if any information submitted found manipulated / hidden / false / mala fide in the bid
  - c) if the successful Bidder fails to
    - (i) sign the Contract or
    - (ii) furnish a Performance Security

**6. Submission of bid .**

- a) The bidder is advised to visit the site at his own expense and obtain all information that may be necessary for preparing the bid.
- b) Each bidder shall submit only one bid.
- c) Modification and Withdrawal of Bids – Resubmission of bid by the bidders for any number of times before the final date and time of submission is allowed.
- d) Bid shall comprise of the following 2 envelopes:
  - 1) **Envelope 1:** Technical bid
  - 2) **Envelope 2:** Financial /price bid

**Note: The above both the envelopes are to be submitted in a separate sealed envelopes mentioning the Technical bid and financial bid on top of the each envelop and bidders name at bottom of the envelop. Both these two envelopes shall be packed in a one outer envelope & seal it.**

The sealed outer envelope will also bear the following identification: -

- Bid for : Supply, Installation, Testing And Commissioning Of Mini Dal Mill Unit (0.2-0.3 TPH)
- Bidder's name.....
- Bidder's address .....
- Bidder's contact number .....

**1) Technical bid: (Envelop 1)**

The bidder shall submit following documents in the technical envelope.

- a) Demand draft towards tender document fee if tender document downloaded from the website OR payment receipt if tender document purchased from the employer office.

- b) Details of technical documents submitted (in the attached form no 1)
- c) Bid security declaration (in the attached form no 2)
- d) The declaration that the bidder is not black listed/banned by any Government department/ Public Sector Undertaking/ Private Sector/ or any other agency (in the attached form no 3)
- e) Turn over certificate issued by the chartered Accountant for financial years i.e. 2019-2020, 2020-2021, 2021-2022 or copy of ITRs or balance sheet (in the attached form no 4)
- f) Experience of the bidder in supplying similar item (in the attached form no 5)
- g) PAN Card copy
- h) GST registration certificate

**2) Financial Bid: (Envelop 2)**

The bidder shall quote for all items in the attached quotation format only (Form no 6).

**7. Bid opening and Evaluation process:**

**a) Opening of Envelop - A (Technical Bid)**

The 'Technical Envelop' of bids will be publicly opened first in the presence procurement committee members and bidders' designated representatives and anyone who chooses to attend at the address on the date and time specified in the tender notice. In the event of the date specified for bid opening being declared as a closed holiday for the purchaser's office, the due date for opening of bids will be the following working day at the same time and venue.

**b) Evaluation of Technical Bid**

The evaluation of the technical bids will be carried out as per the eligibility criteria mentioned in the clause 2. The bidders fulfilling minimum eligibility criteria are declared technically qualified and eligible opening of the financial bid.

**c) Opening of Envelop - 2 (Financial Bid)**

Financial envelope of technically qualified bidders shall be opened in the presence procurement committee members and bidders' designated representatives on the date and time informed by the purchaser.

**8. Evaluation of Financial bids/ Quotations**

The Purchaser will evaluate and compare the quotations determined to be substantially responsive i.e. which

- a) are properly signed ;
- b) conform to the terms and conditions, and specifications.
- c) The Quotations would be evaluated for the entire item together

9. Information relating to evaluation of bids and recommendations for the award of contract shall not be disclosed to bidders or any other persons not officially concerned with the process until the award to the successful bidder is announced.

10. Normal commercial warranty/ guarantee 2 years shall be applicable to the supplied goods.

### **11. Award of contract:**

- a) The Purchaser will award the contract to the bidder whose quotation has been determined to be substantially responsive and who has offered the lowest evaluated quotation price and who meets the specified qualification criteria.
- b) Notwithstanding the above, the Purchaser reserves the right to accept or reject any quotations and to cancel the bidding process and reject all quotations at any time prior to the award of contract.
- c) The bidder whose bid is accepted will be notified of the award of contract by the Purchaser prior to expiration of the quotation validity period.

Note: In case of a tie of evaluated cost between two or more bidders, discount shall be taken from all the L1 bidders. In case there is still a tie, bidder with the maximum turnover shall be awarded contract

### **12. Purchaser's Right to Vary Quantities at Time of Award**

At the time the Contract is awarded, the Purchaser reserves the right to increase or decrease the quantity of Goods and Related Services up to 5% originally specified without any change in the unit prices or other terms and conditions of the Bid and the bidding document.

### **13. Performance Security:**

Within 15 days of receiving letter of acceptance, the successful bidder shall deliver to the Purchaser the performance security in the form of Demand draft in favor of the Purchaser for an amount equivalent of 5% of the contract price

14. Payment will be made within 15 days after delivery of the goods and Supplied, Installed, Tested and commissioned and duly certified by the authority appointed by the purchaser and upon receipt of tax invoice. Applicable GST will be paid to the supplier as per the prevailing rate

15. Normal commercial warranty/ guarantee shall be applicable to the supplied goods.

We look forward to receiving your quotations and thank you for your interest in this project.

**President, Procurement Committee**  
**Shree Gensiddha Agro Producer Co. Ltd..**  
**Name: Ramchandra Mahadev Honrao**  
**Office Address - At/P. Kumbhari, Taluka South Solapur Dist Solapur**  
**Tel No - 9763288487**  
**Email Id - Shrigensiddhaagrocompany@Gmail.Com**

**Details of technical documents submitted**

(On bidder's letter head)

<b>Sr. No.</b>	<b>List of documents to be submitted</b>	<b>Document page No</b>
1	Tender fee receipt	
2	Bid security declaration (Form no 2)	
3	The declaration that the bidder is not black listed/banned by any Government department/ Public Sector Undertaking/ Private Sector/ or any other agency (form no 3)	
4	Turn over certificate issued by the chartered Accountant for financial years i.e. 2019-2020, 2020-2021, 2021-2022 (Form No 4) or copy of ITRs or balance sheet	
5	Details of experience in supply of similar goods (Form No 5) along with the relevant documents	
6	GST registration certificate	

Signature

Name of Authorized Signatory.....

Bidder's Office Seal

**Note: Bidders should submit this form along with all above mentioned required documents. Each document should be numbered. Purchaser reserves the right to reject the bid if any of the required documents are not submitted by the bidder along with the bid.**

**FORMAT OF DECLARATION IN LIEU OF EMD/BID SECURITY**  
**(To be submitted on the Bidder's Letter Head)**

Date: *[insert date]*

Tender Ref No.: *[insert number]*

**To,**  
**President, Procurement Committee**  
SHREE GENSIDDHA AGRO PRODUCER CO. LTD..  
AT POST KUMBHARI , Tal – South Solapur, Dist : Solapur-413006

We, the undersigned, declare that:

We understand that, according to your conditions, quotation must be supported by a Bid-Securing Declaration.

We accept that we will automatically be suspended from being eligible for bidding in any contract with any CBO or project implementing unit under SMART or various offices under various Government organization / World Bank funded Projects for the period of time of 3 years starting from opening of the financial bids, if we are in breach of our obligation(s) under the bid conditions, because we:

- (a) have withdrawn our Bid during the period of bid validity or
- (b) having been notified of the acceptance of our Bid by the [CBO Name] during the period of bid validity, (i) fail or refuse to execute the Contract, if required, or (ii) fail or refuse to furnish the Performance Security in accordance with the clauses of Request for Quotations/Bids.

We understand this Bid-Securing Declaration shall expire if we are not the successful Bidder, upon the earlier of (i) our receipt of your notification to us of the name of the successful Bidder; or (ii) twenty-eight days after the expiration of our Bid.

Signed: *[insert signature of person whose name and capacity are shown]* In the capacity of *[insert legal capacity of person signing the Bid-Securing Declaration]*

Name: *[insert complete name of person signing the Bid-Securing Declaration]*

Duly authorized to sign the bid for and on behalf of: *[insert complete name of Bidder]*

Dated on day of , *[insert date of signing]*

Corporate Seal (where appropriate)

Note: In case of a Joint Venture, the Bid-Securing Declaration must be in the name of all partners to the Joint Venture that submits the bid.]

**FORMAT OF SELF DECLARATION WITH REGARD TO BLACKLISTING/ NON-  
DEBARMENT, BY ORGANISATION**  
**(To be submitted on the Bidder's Letter Head)**

Date: *[insert date]*

Tender Ref No.: *[insert number]*

**To,**  
**President, Procurement Committee**  
SHREE GENSIDDHA AGRO PRODUCER CO. LTD..  
AT POST KUMBHARI , Tal – South Solapur, Dist : Solapur-413006

We hereby confirm and declare that we, M/s -----,  
is not blacklisted/ De-registered/ debarred by any Government department /Public Sector  
Undertaking/ Private Sector/ or any other agency for which we have Executed/  
Undertaken the supply goods/ works/ Services during the last 3 years.

Signature  
Name of Authorized Signatory.....  
Office Seal

Date:

**Financial Capacity (on CA's letter head)**

**TO WHOMSOEVER IT MAY CONCERN**

This is to certify that M/s. (name of bidder) is having registered office at (detailed office address). The turnover of the (name of bidder) from the business for the three financial year based on the audited financial Statement is as under.

<b>Sr. No.</b>	<b>Financial Year</b>	<b>Turnover in Rs. Lakhs</b>
1	2019-20	
2	2020-21	
3	2021-22	
	Average Turnover	

The above information/figures are true and authentic to the best of my knowledge and belief. I / we, am/ are well aware of the fact that furnishing of any false information/fabricated document would lead to rejection of bid at any stage, besides liabilities towards prosecution under appropriate law.

Signature of the Chartered Accountant

Name of the Firm

Registration No.

Date:

Place:

(Seal of the Chartered Accountant)

Email id:

**Experience of the bidder in supplying similar item**

Sr. No	Name and Address of Client	Name of Item supplied	Quantity of item supplied	Supply/ Work Order Date	Supply/ Work order Value in Rs.	Supply/ Delivery Completion date
1						
2						
3						

Signature

Name of Authorized Signatory.....

Office Seal

*Note: It is necessary to submit Completion certificate issued by the client / delivery challan duly acknowledged by the client / tax invoice copy.*

(Quotation Format)  
**Price Schedule**  
 (On bidder's letterhead)

Sl. No.	Description Goods	Specifications	Unit	Qty.	Unit Rate without GST in Rs.	Total Amount without GST in Rs.
1.	Elevator to feed Seed Grader	<b>Elevator to feed Seed Grader</b> Motor : 1 H.P Complete with Gear Box	Nos.	<b>01</b>		
2.	Seed Grader	<p><b>Seed Grader</b></p> <p>Capacity : 2.5 TPH Based on Wheat</p> <p>No. of Screens : Three</p> <p>Top screen size- 1205mm x1210 mm</p> <p>Middle screen: 1205mm x 1800 mm</p> <p>bottom screen : 1205 mm x 1800mm</p> <p>Motor- 5HP for blower 2 HP for cradle(3 phase 1440 RPM)</p> <p>No. of blower: One</p> <p>No. of aspirations: Double</p> <p>Feeding : By Elevator</p> <p>The machine is complete in all respect including feed hopper, Electric Motor, Starter, Switch, with One set of Screens of particular crop, Air Trunk – 2 Nos., Air Duct – 1 No.</p> <p><b>Features:</b></p> <ul style="list-style-type: none"> <li>• All Steel construction with frame of steel channel.</li> <li>• Feed hopper provided with feed control gate to regulate the feeding rate by feed roller for uniform and continuous feeding.</li> <li>• Air aspiration, air delivery for removal of impurities like dust, chaff, husk, diseased seed, small seed etc.</li> <li>• Dynamically balanced fan</li> <li>• Interchangeable sieves provided with efficient adjustable cleaning device.</li> <li>• Waste products spouts with bag holding clamps</li> <li>• All moving parts are covered with protective guards.</li> </ul>	Nos.	<b>01</b>		

Sl. No.	Description Goods	Specifications	Unit	Qty.	Unit Rate without GST in Rs.	Total Amount without GST in Rs.
		<ul style="list-style-type: none"> <li>• Three Screen Model</li> <li>• Sieves are free from bulges, bend or burrs etc.</li> <li>• <b>Sieve deck is made of Metal</b></li> <li>• Large Screen Area</li> <li>• Powerful aspiration fan</li> <li>• Cleaning of sieves with the help of Nylon Brush</li> <li>• Minimum level of vibration and power requirement.</li> </ul>				
3.	Elevator to feed Specific Gravity Separator	<b>Elevator to feed Specific Gravity Separator</b> Model : VBE 3 Motor : 1 H.P Complete with Gear Box Belt Bucket Assembly and other standard features.	Nos.	<b>01</b>		
4.	Specific Gravity Separator With Drive Control	<b>Specific Gravity Separator With Drive Control</b> Most suitable for grading all types of food grains, cereals, oil seeds, vegetable seeds, pulses, spices etc. Capacity : 2.5 TPH Based on Wheat Type of Deck : Rectangular No. of Fans: Five Size of Deck : 1150 W mm x 2450 L mm (approx) Electric Motor : 7 H.P of standard make Crompton/ Kirloskar/ABB/ Equiv. Feeding: By Elevator Electric Panel: <b>Variable frequency drive to control the Speed of deck, precisely.</b> <b>Standard Accessories :</b> The machine is complete with electric motor, starter, one deck assembly, feed hopper with feed control and ot Oil mill 80 gram(Per hour)her standard features.	Nos.	<b>01</b>		
5.	Sieve set	<b>Sieve set as suitable for grader machine</b>	Nos.	<b>02</b>		
6.	Oil mill	<i>Oil Expeller 6 Bolt, Motor= 10 Hp</i> <i>Capacity=80kg (per hour), Filter</i> Motor=2Hp, Capacity=100kg (per hour) Oil Pipe Line Oil Storage Tank	Nos.	<b>01</b>		

Sl. No.	Description Goods	Specifications	Unit	Qty.	Unit Rate without GST in Rs.	Total Amount without GST in Rs.
7.	Packing Machine	Packing Machine for grain (1 To 10 Kg) weight : 70 to 80 kg External Material : SS Internal material : MS Semi-automatic Capacity : 30Nos./Hr	Nos.	<b>01</b>		
8.	Cattle Feed	Cattle Feed Unit Capacity : 3-4 tan Motor : 44 HP Conveyer: - To carry feed material from conveyer to the bin of hammer mill Conveyer used in this plant is made with latest technology. Body made of ms plates, with the help of flinch joints. Hammer mill A latest designed single window, single sieve hammer mill is provided in this plant. It is powered with direct drive motor. Fully dynamically balanced rotor and sound proof. Mixture horizontal mixing is very important part in cattle feed plan should be properly mixed and well mashed. Main of 3mm ms sheet. Main shaft of heavy ms square shape 65 mm dia powered with double shaft helical gear box. Motor fixed on base Conveyer: - To carry feed material from conveyer to the bin of hammer mill Conveyer used in this plant is made with latest technology. Body made of ms plates, with the help of flinch joints Bin for pellet mill Ready material (FEED) Coming from Mixer hold in this bin, its ready for bagging, or it can be send for next process by elevator(no3) to the pellet mill. channels ,angles ,and 3mm MS sheets are used to make Pellet Mill Function :- To Convert Mash Feed to pellet Capacity of the machine is 0.5TPH depend on the die feed formulation Main T- shaft, Die holder of pellet mill is made of forged type alloy Steel. Base frame is made of MS. There are two wearing rings with the die holder. Driven with motor transmission via v-belts clumps are used for	Nos.	<b>01</b>		

Sl. No.	Description Goods	Specifications	Unit	Qty.	Unit Rate without GST in Rs.	Total Amount without GST in Rs.
		quick open n closed the door				
9.	Air band	Air band Length : 1.5X1.5 feet, Height : 4 Feet	Nos.	<b>02</b>		
10.	Dal mill	Dal Mill 200 kg(Per Day) Modal-MRC-D-200 Dal Mill-Single Roller For All Type Of Pulses Capacity-200-300Kg Cleaning Grader With Three Sieve Central Feeding For All Types Of Pulses, One Waram With Screw Conveyer, One Fan and Dust Collector and Buff Polisher For Best Polish Of any pulses, Power Consupcion-4HP	Nos.	<b>01</b>		
11.	Control panel	Control panel for above hole machines activate and atomization	Lump sum			
<b>Total Amount without GST in Rs.</b>						
<b>Add GST in Rs.</b>						
<b>Total Amount with GST in Rs.</b>						

We agree to supply the above goods in accordance with the technical specifications and other terms and conditions mentioned in the tender document for a total contract price of Rs. ....(amount in figures ) (Rs. .... amount in words) .

We also confirm that the normal commercial warrantee/guarantee of ..... months shall apply to the offered goods.

We hereby certify that we have taken steps to ensure that no person acting for us or on our behalf will engage in bribery or collusive agreements with competitors.

Name of Bidder:

Signature of Bidder:

Date:

Bidder's office stamp

# Letter of Acceptance

*[letterhead paper of the Purchaser]*

*[date]*

To: *[name and address of the Supplier]*

Subject: **Notification of award Contract No.** .....

This is to notify you that your Bid dated . . . . ***[insert date]*** . . . . for execution of the . . . . . ***[insert name of the contract and identification number, as given in the SCC]*** . . . . . for the Accepted Contract Amount of . . . . . ***[insert amount in numbers and words and name of currency]***, as corrected and modified in accordance with the Instructions to Bidders is hereby accepted by our Agency.

You are requested to furnish (i) the Performance Security within 15 days in accordance with the Conditions of Contract, using for that purpose one of the Performance Security Forms

Authorized Signature: \_\_\_\_\_

Name and Title of Signatory: \_\_\_\_\_

Name of Agency: \_\_\_\_\_

**Attachment: Contract Agreement**

## Contract Agreement

*[The successful Bidder shall fill in this form in accordance with the instructions indicated]*

THIS AGREEMENT made

the *[insert: **number**]* day of *[insert: **month**]*, *[insert: **year**]*.

BETWEEN

- (1) *[insert complete name of Purchaser]*, a *[insert description of type of legal entity, for example, an agency of the Ministry of ... of the Government of {insert name of Country of Purchaser}, or corporation incorporated under the laws of {insert name of Country of Purchaser}]* and having its principal place of business at *[insert address of Purchaser]* (hereinafter called “the Purchaser”), of the one part, and

(2) *[insert name of Supplier]*, a corporation incorporated under the laws of *[insert: country of Supplier]* and having its principal place of business at *[insert: address of Supplier]* (hereinafter called “the Supplier”), of the other part:

WHEREAS the Purchaser invited quotation for certain Goods and ancillary services, viz., *[insert brief description of Goods and Services]* and has accepted quotation /bid by the Supplier for the supply of those Goods and Services

The Purchaser and the Supplier agree as follows:

1. In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Contract documents referred to.
2. The following documents shall be deemed to form and be read and construed as part of this Agreement. This Agreement shall prevail over all other contract documents.
  - (a) the Letter of Acceptance
  - (b) the RFQ document
  - (c) the Addenda Nos.\_\_\_\_ (if any)
  - (d) the Specification (including Schedule of Requirements and Technical Specifications)
  - (e) the completed Schedules (including Price Schedules)
3. In consideration of the payments to be made by the Purchaser to the Supplier as specified in this request for bid document , the Supplier hereby covenants with the Purchaser to provide the Goods and Services and to remedy defects therein in conformity in all respects with the provisions of the Contract.
4. The Purchaser hereby covenants to pay the Supplier in consideration of the provision of the Goods and Services and the remedying of defects therein, the Contract Price or such other sum as may become payable under the provisions of the Contract at the times and in the manner prescribed by the Contract.

IN WITNESS whereof the parties hereto have caused this Agreement to be executed in accordance with the laws of *[insert the name of the Contract governing law country]* on the day, month and year indicated above.

For and on behalf of the Purchaser

Signed: *[insert signature]*  
in the capacity of *[insert title or other appropriate designation]*  
In the presence of *[insert identification of official witness]*

For and on behalf of the Supplier

Signed: *[insert signature of authorized representative(s) of the Supplier]*  
in the capacity of *[insert title or other appropriate designation]*  
in the presence of *[insert identification of official witness]*