

SHRI SOMESHWAR SAHAKARI SAKHAR KARKHANA LTD;

Someshwarnagar, Taluka-Baramati, Dist-Pune, Maharashtra - 412 306

Telephone:(02112) 282150/ 282476/285477/282412 Email:someshwarsakhar@gmail.com

MINUTES OF THE MEETING

The Pre-Bid Meeting regarding E-tender for the following packages was held at Factory site, on Thursday, 12th March 2026 at 11.00 a.m.

Sr. No.	Name of Package- for 5000 TCD Sugar Plant
1	New Vacuum Pan, Capacity 80 M.T. for 'A' Massecuite- 2 Nos. with Mechanical Circulator. Dismantling of existing Vacuum Pan- 3 nos. (Cap. 40, 40 & 50 MT).
2	New Continuous Type Centrifugal Machine, 1500 mm Dia,18-20T/hr Cap.,Make-WIL/Thyssenkrupp - 2 Nos.
3	Supporting Structure for Vacuum Pans

During the meeting queries were raised and same were discussed thoroughly and explanation and clarification was given in the meeting. The minutes of the meeting are as below.

Package No: 1:

New Vacuum Pan, Capacity 80 M.T. - 2 Nos.

&

Package No.: 3

Supporting Structure for Vacuum Pans

- 1) Pan Supporting structural design to be got Approved from our structural designer.
- 2) Pan supply molasses tank & overhead AH molasses tank to be shifted to new location if required for new pan erection work, including all related piping etc.
- 3) If required steel material, Piping etc. provided by karkhana for reassembly which is dismantled / removed for dismantling / erection of New Pan.
- 4) Pan condenser & tail pipe MOC shall be SS 304.
- 5) Condenser Inlet Injection water piping from header to be included in the scope of supply.
- 6) Consider New platform with railing for condenser.
- 7) Pan dismantling / erection shall be carried out without dismantling of pan house truss, roof sheet etc.
- 8) Do not consider existing pan supporting columns for new pan, provide all new columns for new pan.
- 9) H.S. Area of pan shall be 375M².
- 10) Existing Hydraulic power pack to be used for new pan cut valve & discharge valve with new hydraulic piping & fittings.
- 11) Insulation works in the scope of pan supply instead of separately.
- 12) Consider all new valve for new pan.
- 13) Pan Related Piping, working platform etc. dismantling to be quoted with pan supply instead of per kg basis.

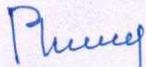
- 14) Condenser Platform & Pan Staging, structural dismantling to be quoted with structural work instead of per kg basis.
- 15) Please quote item rate for supply & erection of mechanical circulator with drive panel.
- 16) Iron & Steel sail make to be added.
- 17) Working platform level approximately + 7800 mm to be consider as per existing Pan No 3
- 18) Technical details of vacuum pan data sheet to be submitted along with technical bid.
- 19) Zero date regarding work completion will be from issuance of LOI & release of 1st advance by submission of advance bank guarantee.
- 20) LD clause for supply & erection shall be 0.5% for every fortnight and maximum up to 5% of the contract price.
- 21) Package 1 & 3 i.e. New Vacuum Pan & Supporting structure of vacuum pan , The work of above package no 1& 2 will be allotted to a single bidder will be considered consolidated for L1 Bidder purpose.
- 22) EMD payment in kind of Bank DD should be submitted during opening the bid and copy of the same should be uploaded with tender.
- 23) The payment will be made in following manner- A) 5% advance with LOI and on submitting of Bank Guarantee of equal amount. B) 7.5 % on submission & approval of foundation load data and GA drawings. C) 7.5 % on submission of accepted P.O. for bought out items. D) 70% against inspection and PI, with 100% GST amount. D) 10 % after completion of work and by submitting performance bank guarantee for 2 years.
- 24) Technical and Price Bid should be submitted separately and the hard copies of the same should be submitted at the time of bid opening.
- 25) The above works are on turnkey basis and painting with one coat of red oxide for pan body, piping and additional second coat of show paint for structure.

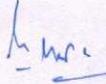
Package No.: 2

Continues Centrifugal Machine- 2 nos.

- 1) Machine motor efficiency shall be minimum 95.5%.
- 2) Machine power supply shall be one incomer provided for two machines.
- 3) For feeding of machine consider IRIS (Central aperture opening) valve for both machine with control drive.
- 4) Dismantling of existing continues machine will be carried out by karkhana.
- 5) Effective screening surface area of machine shall be 21500CM²
- 6) Grease lubrication to be consider Machine bearing.
- 7) Submit data sheet of machine & motor with technical bid.
- 8) Machine supporting structural material to be consider with Lum sum charges instead of per Kg basis.
- 9) Iron & Steel SAIL is added.
- 10) Machine make shall be WIL/Thyssenkrupp only as mentioned in tender document.
- 11) Basket Material shall be of DUPLEX SS AVESTA , Grade- 2205.
- 12) Zero date regarding work completion will be from issuance of LOI & release of 1st advance by submission of advance bank guarantee.
- 13) LD clause for supply & erection shall be 0.5% for every fortnight and maximum up to 5% of the contract price.
- 14) EMD payment in kind of Bank DD should be submitted during opening the bid and copy of the same should be uploaded with tender.

- 15) The payment will be made in following manner- A) 5% advance with LOI and on submitting of Bank Guarantee of equal amount. B) 7.5 % on submission & approval of foundation load data and GA drawings. C) 7.5 % on submission of accepted P.O. for brought out items. D) 70% against inspection and PI, with 100% GST amount. D) 10 % after completion of work and by submitting performance bank guarantee for 2 years.
- 16) Technical and Price Bid should be submitted separately and the hard copies of the same should be submitted at the time of bid opening.
- 17) The above work is on turnkey basis and painting with one coat of red oxide for structure.
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Managing Director
Shri Someshwar SSK Ltd.



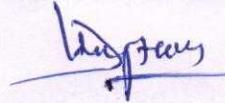
13) Shirke Enterprises



14) Mecha Power Eng. Pvt. Ltd. Shriampur



15) Formatic Projects P. Ltd.



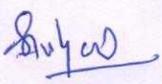
Shri Someshwar Sahakari Sakhar Karkhana Ltd., Someshwarnagar

Tal- Baramati, Dist- Pune

PRE-BID MEETING

Design, Engineering, Manufacturing, Supply, erection and commissioning for the
2) New Continuous Type Centrifugal Machine, 1500 mm Dia, 18-20 T/hr Cap.,
Make-WIL/Thyssenkrupp-2 Nos.

Following Bidders were present for Pre-Bid Meeting held on Thursday 12/03/2026
at 11:00 a.m.

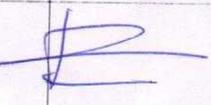
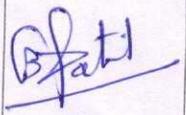
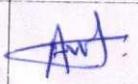
Sr. No.	Name of the Bidder (Company Name)	Representative Name	Designation	Signature
1	Kalchandra Industries Ltd	Shrinivas A. Mhalgar	AGM-Mfg	
2	Mesu Industries LP pune	Mr. Madhukar	DGM	
3	Shree Kusumdas Ind pune.	Kardar D.D.	Tech Head.	
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Shri Someshwar Sahakari Sakhar Karkhana Ltd., Someshwarnagar
Tal- Baramati, Dist- Pune

PRE-BID MEETING

Design, Engineering, Manufacturing, Supply, erection and commissioning for the
3) Supporting Structure for Vacuum Pans.

Following Bidders were present for Pre-Bid Meeting held on Thursday 12/03/2026
at 11:00 a.m.

Sr. No.	Name of the Bidder (Company Name)	Representative Name	Designation	Signature
1	Shirke Enterprises Baramati	Satindar bhanudas Shirke		
2	Sri Engg & M.E. W Ahmednagar	Ravindra Patil		
3	Global Metal	Vijaysinh V Jagtap	Director.	
4	Goal Engineers Kolhapur	Rohit Rameshwar Kalekar	Partner	
5	Sattyaam Engineers Sangli	Piyush B. Patil	G.M	
6	Meeu Industries UP, Pune	Mr. Manojkumar	DGM	
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