



# Namdhari Industrial Works

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GST NO.03ARFTS946A1Z1

DATE-29 DEC 2021

M/S. Wakeshwar producer company Ltd.  
Wakad Tq Kannad Dist. Aurangabad  
Maharastra pin 431147.  
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Mb. 9309136468.

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<b>SUBJECT:</b>	<b>CATTLE PELLET FEED PLANT</b>
<b>PRODUCTION CAPACITY:</b>	<b>2 TPH</b>
<b>POWER REQUIRED :</b>	<b>110HP /82.5 KW .</b>
<b>AMOUNT (INR ):</b>	<b>37,25,400-00</b>

With reference to your subsequent discussion with the undersigned regarding above-given requirement; we are very thankful for your valuable inquiry& interest in our machines, which is highly appreciated .We are pleased to submit your competitive offer herewith price & details of machines as per your requirement.

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With regards  
For Namdhari Industrial Works  
GS Dhiman

<b>S. No.</b>	<b>ITEM DESCRIPTION</b>	<b>AMOUNT</b>	<b>POWER REQ.</b>
<b><u>1.GRINDING SECTION</u></b>			
<b>1.1</b>	<b>HAMMER MILL ELEVATOR</b> Function:- To carry raw feed ingredients from floor to storage bin of Hammer mill for grinding . Height :-18 Feet Bucket Size:- 125 mm Belt:-Type Cotton Box Fabrication of 2mm.	54,000-00	<b>2</b>
<b>1.2</b>	<b>STORAGE BIN FOR HAMMER MILL</b> With supported structure & fabricated out of 2mm sheet. Function:-For temporary hold to the material .Angle & channel is provided for the support .so that load of bin is not directly Sustained by the Hammer Mill.	<b>18,000-00</b>	
<b>1.3</b>	<b>FULL CIRCLE HAMMER MILL</b> <b>Model :</b> (NIW-75) Hammer mill is fabricated with plates of varied thickness depending upon the requirement. Support rings for screen fabricated with 12 mm thick plate, the main body fabricated with 20 mm thick. The rotor is dynamically balanced.	90,000-00	<b>15</b>
	<b>TOTAL</b>	<b>1,62,000-00</b>	<b>17</b>
<b><u>2. MIXING SECTION</u></b>			
<b>2.1</b>	<b>MIXER ELEVATOR</b> Function:- To carry mixed Feed ingredients from Hammer Mill to storage bin of Mixer for mixing process . Height :-20 Feet Bucket Size:- 125 mm Belt:-Type Cotton . Box Fabrication of 2mm.	56,000-00	<b>2</b>
<b>2.2</b>	<b>MIXER STORAGE BIN</b> Storage bin with manual slide gate (700 Kg per batch ) over mixer. With supported structure & fabricated out of 2mm sheet. Function:-For temporary hold to the material. Angle & channel is provided for the support .So that load of bin is not directly Sustained by the Mixer.	54,000-00	
<b>2.3</b>	<b>MOLASSES TANK</b> Function: To Store oil/ Molasses in the Storage Bin For the processing of Batches . Quantity: One Nos.	28,800-00	

2.4	<b>MOLASSES PUMP</b> To lift the material from main batch tank and to carry it up the day batch tank through pipeline Geared type with base frame and flunthces.	22,200-00	5
2.5	<b>HEAVY MIXER MACHINE</b> Model: NW-2 Capacity : 700kg/ batch . Discharge gate: Manually operated rack and pinion type side gate arrangement Mixer drum const.: 3mm Thick MS, Mixing Efficiency: it can mix the whole batch within 12 to 15 minutes .	1,85,000-00	15
	<b>TOTAL</b>	<b>3,46,000-00</b>	<b>22</b>
<b>3.PELLETING &amp; COOLING SECTION</b>			
3.1	<b>PELLET MILL ELEVATOR</b> Function:- To carry mixed feed ingredients from Mixer to the storage bin of Pellet Mill for Pelleting process . Height :-22Feet Bucket Size:- 125 mm Belt:-Type Cotton Box Fabrication of 2mm.	65,000-00	2
3.2	<b>PELLET MILL STORAGE BIN</b> Storage Bin with manual slide gate over pellet mill Function: To temporarily hold ground Material over pellet and discharging it quickly into the pellet mill . Detail: Supported on angle 50mm*50mm*5mm and fabricated out of 2 mm sheet .	25,000-00	
3.3	<b>STEAM CONDITIONER</b> To mix the material with steam or to preheat the material before it goes to pellet mill or to cook the material, this is single shaft mixer cum conditioner. This single shaft conditioner is constructed with all M.S. Material with solid shafts . Qty : 2nos.	2,52,000-00	2
3.4	<b>HORIZONTAL PELLET MILL</b> Model No:-NIW-2. Function:- To Convert Mash Feed to pellet Power:-60 HP 1440 RPM/45Kw Capacity:-2 TPH (Depend on Die & Feed formulation) Front gate and back plate of pellet mill are made of MS. There are two wearing rings with the die holder one is front wear ring And another is back wear ring. The main shaft of pellet mill is made of forged alloy MS. Base frame of pellet mill is fabricated with steel. For the safety of palletizing chamber, there is a shear pin on the rear of Machine. The pellet mill is driven by motor transmission via v-belts.	4,80,000-00	60
3.5	<b>PELLET COOLER</b> M.S. construction main body & supporting structure of M.S High level &Low Level sensor .	3,90,000-00	5
	<b>TOTAL</b>	<b>12,12,000-00</b>	<b>69</b>
4.	<b>DRIVE MOTORS</b>	4,45,000-00	110HP
5.	<b>SWITCH STATER</b>	1,65,000-00	
6	<b>ERECTION COMISSIONING &amp; SUPERVISION</b>	85,000-00	
7.	<b>ACCESSORIES</b> Pullies ,V-belts, Nut-bolts etc.	55.000-00	
	<b>TOTAL</b>	<b>7,50,000-00</b>	

	<b>BOILER (IBR)</b>	<b>7,80,000-00</b>	
	<b>GRAND TOTAL OF ABOVE ALL SECTIONS</b>	<b>32,50,000-00</b>	
	<b>GST ON ELECTRIC ITEMS 18%</b>	<b>2,52,200-00</b>	
	<b>GST ON MACHINERY 12%</b>	<b>2,23,200-00</b>	
	<b>GRAND TOTAL</b>	<b>37,25,400-00</b>	

### **GENERAL TERMS**

- 1) Inspection of material will be done at our site only.
- 2) Our electrician will do the job of plant cabling only i.e. wiring of the electric motor to panel only.
- 3) The mechanical team will do the job of machinery and structure only.
- 4) We will provide you civil drawings for the foundations of the plant.
- 5) Our people to assist your people for civil work & to check work in progress of plant will do timely visits.
- 6) During unloading of material if any machinery / equipment got damaged will bear by the buyer.

### **BUSSINESS TERMS & CONDITIONS**

**Price:** - All above price quoted in this offer on ex-our work Khanna, Punjab (INDIA). Any other Octroi, levies will be to your account.

**Transportation:** -Transportation on to pay basis and transit insurance charges (if desired) at the time of Dispatch will be charged extra &any, way-bill required at the time of dispatch will be arranged by you.

**Loading & Unloading:** - Loading of material will be done by us & unloading will be done by you.

**Payment:** - 70% payment advance along with technically & commercially clear purchase order & rest 30%payment against Performa invoice (Before dispatch).

**Delivery:** - Within 45-50 days.

**Erection & Commissioning:** - Will be done within 20 days after the completion of civil work.

**Validity:** - This Offer is valid for 30 days only from the date of print.

**Warranty:** - one-year warranty on manufacturing defects only & warranty for standard items like motors, belts &standard accessories that are procured from the third party, will be directly given by the supplier/manufacturer.

**Error:** - If any error occurred in this offer during type or print is subject goes to correction.

**Jurisdiction:** - This Offer All disputed subject to Khanna (Punjab) jurisdiction only.

### **BUYER'S SCOPE / EXCLUSIONS**

- ☑To pay the freight
- ☑To pay the unloading charges of material at the site.
- ☑To complete the civil work in all respects.
- ☑Electrical cabling from the main panel to machine room panel.

- ☑ Accommodation / Bedding & lodging to erection team.
- ☑ Local conveyance for the erection team / visiting engineers / supervisors.
- ☑ To provide a comfortable environment to the erection team.
- ☑ To provide required power and ingredients for the trial of the plant.
- ☑ You will provide security & safety of supplied material.
- ☑ Lockable space for sophisticated instruments / tools etc.
- ☑ You will have to arrange oxygen & LPG.
- ☑ Genset if required will be provided by you
- ☑ Steam boiler arranged by the party if required .

OUR BANK DETAILS :-	
A/C No:	65177012716
Bank Name: -	State Bank of India
Branch: -	G.T.Road, Khanna (141401) Punjab, India
Bank RTGS IFSC:-	SBIN0050074
Beneficiary: -	M/s- Namdhari Industrial Works D-26, Focal Point, Khanna .

**Thanking You**  
**For**  
**NAMDHARI INDUSTRIAL WORKS**