

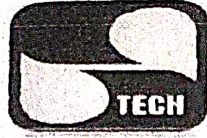


An ISO 9001 : 2008 Certified Company

S A N A S



ACCREDITED
CERTIFIER



Manufacturers of
Weigh Bridges

SENSOTECH

WEIGHING SYSTEMS PVT. LTD.

To,

Date : 02/07/2022

Utkrushta Farmer Producer Company Ltd.,
At/Po.:- Bodwad, Dist.- Jalgaon-

INTRODUCTION LETTER

Dear Sir or Madam,

We take this opportunity with a great pleasure to introduce ourselves as one of the established leading manufacturer of Fully Electronic weighbridge of capacity ranges from 01 M.T. to 150 M.T.

We provide the following services in the weigh bridge:-

1. Manufacture and supply Fully Electronic weighbridge ranges from 01 M.T. to 150 M.T. with size of plate form as per customer requirements.
2. Supply conversion kit to convert mechanical weighbridge in to electronic weighbridge.
3. We undertake annual services and maintenance contracts of all type of weighbridge (Electronic - Mechanical) at the nominal rates.
4. We also provide special software for ginning, milk weighing, solvent plant, steel plant & A.P.M.C. or as per customer requirement
5. We have sufficient stock of spare, some are as follows:-
 - A. Load cells (compression, rocker, Digital, shear beam, S type) of any Capacity
 - B. Weight indicator (Alpha numeric simple , Alpha numeric with USB port and GSM modem, Alpha numeric indicator with Graphical LCD, Plane digitizer and Weighbridge Software)
 - C. Mechanical parts (Knife bearing, ball rest, ball guide plate, steel balls ect.)

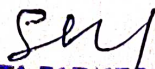
Thanking you and assuring our best of attention at all time

Yours truly,

For Sensotech Weighing Systems Pvt. Ltd.

Dharmendra vishwakarma
9826998828




UTKRUSHTA FARMER PRODUCER
COMPANY LIMITED
DIRECTORS

Regd. Office: H-9 M.I.G. Colon & INDORE (M.P.) INDIA
Cit & Office: - 103' Sapna apt. 39' Kelash park' near Geeta Bhawan Indore (M.P.) India
Ph. No. 07312495899

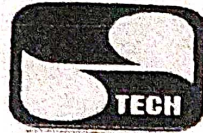


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Manufacturers of
Weigh Bridges

291
SENSOTECH
WEIGHING SYSTEMS PVT. LTD.

Date 08/06/2022

To,
Gopadma Fed Farmer Producer Company Limited,
At/Po.:- Jamner, Dist.- Jalgaon- 424206

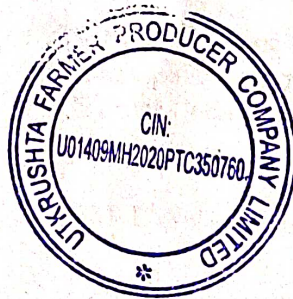
Sub: Competitive Offer for 50 MT Fully Electronic Digital Weighbridges.

Dear Sir,

Please to refer to the above Mention Subject & Personal Discussion had with you. We are Pleased to Quote our Offer for 50 M.T. Fully Electronic Weighbridge with All Technical and Commercial Terms & Conditions.

Price Bid with Commercial Terms and Conditions.

Capacity	: 50 M.T.
Plate form Size	: 10×3 mtr
Minimum Graduation	: 05 Kg
Basic price	: Rs.635,000/-
GST 18%	: Rs 114,300/-
Grand Total.	: Rs.749,300 /-

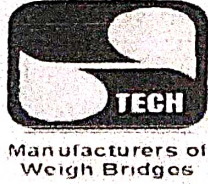


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UTKRUSHTA FARMER PRODUCER
COMPANY LIMITED
DIRECTOR

Regd. Offic : H:9 M.I.G. Colon & INDORE (M.P.) INDIA
Cit & Offic : - 103' Sapna appt. 39' Kelash park' near Geeta Bhawan Indore (M.P.) India
Ph. No. 07312495899



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Manufacturers of Weigh Bridges

SENSOTECH
WEIGHING SYSTEMS PVT. LTD.

Cont .2

.2.

COMMERCIAL TERMS AND CONDITIONS.

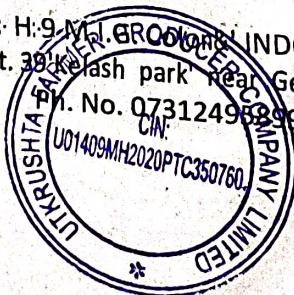
1. **Crane / Unskilled labour** : Will be provided by you during loading, unloading, fitting & at the time of stamping.
2. **Transportation Charges** : Extra As actual
3. **Stamping Charges** : Extra As actual include
4. **Standard test weights** : will be provided by you if required during testing & at the time of stamping.
5. **Guaranty** : One year from the date of commissioning against any manufacturing defect.
6. **Commission period** : 20-30 days Weeks from the date of confirm order along with advance.
7. **Operator Training** : Free of cost provided by us.
8. **Free services** : We will give 4 Nos.(Quarterly) free services.
9. **Separate Earthing** : Will be provided by you as per our earthing pit design.
10. **Power supply Board** : will be provided by you as per our drawing.
11. **Payment terms** : 40% Advance along with order
: 50% at the time of structure delivery
: 10% After Commissioning.
12. **GST** : (a)GST TAX @ 18% will be charge includes

Thanking you,
For Sensotech Weighing Systems Pvt. Ltd.

Dharmendra vishwakarma.

Cont .3

Regd. Offic : H-9, M.L. BROODING INDORE (M.P.) INDIA
Cit& Offic : - 103' Sapna apt. 30' Kesh park' Near Geeta Bhawan Indore (M.P.) India

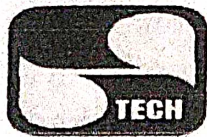


**UTKRUSHTA FARMER PRODUCER
COMPANY LIMITED**
DIRECTORS

293



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Manufacturers of Weigh Bridges

SENSOTECH

WEIGHING SYSTEMS PVT. LTD.

.3.

SCOPE OF SUPPLY

- | | | | |
|----|--------------------------|----------------|----------|
| 1. | Digital weight indicator | : Sensotech | : 01 No. |
| 2. | Printer | : EPSON Lx310 | : 01 No. |
| 3. | Key board | : Logitech USB | : 01 No. |
| 4. | Load cell | : Digital | : 06 No |
| 5. | Extra Display | : Sensotech | : 01 No. |
| 6. | Electronic Junction Box | : Sensotech | : 01 No. |

SERVICES

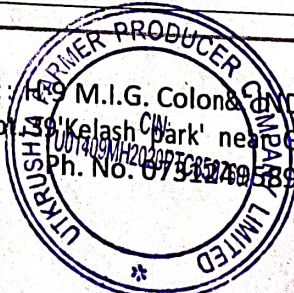
- Supervision of civil foundation work.
- Supply of civil foundation

WEIGHMENT SLIP FORMAT

Three line Header	SENSOTECH WEIGHINGSYSTEMS PVT. LTD. 25,R.R.INDUSTRIAL ESTATE INDORE(M.P.)
RST NO.	: 35 Auto Generated Ticket No. Entry 1 Vehicle No.: MP09 HD 8901
Commodity	: Wheat Entry 2 Entry 2 Source : Godown
Customer	: Sanjay Entry 4 Entry 5 Address : A.B.Road
Gross	: 16005 Kg. Date : 20/05/09 Time : 15 : 35
Tare	: 8000 Kg. Date : 20/05/09 Time : 15 : 05
Net	: 8005 Kg.
Charges(1) : Rs. 10 Charges(2): Rs. 10 Charges(Total) : Rs.20	
Operator Signature :	

Regd. Offic : M.I.G. Colon & INDORE (M.P.) INDIA
Cit & Offic : - 103' Sapna app. Kelash Park' near Geeta Bhawan Indore (M.P.) India

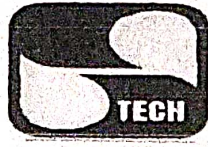
Ph. No. 07912795899



KRUSHI FARMER PRODUCER COMPANY LIMITED
DIRECTORS



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Manufacturers of Weigh Bridges

SENSOTECH

WEIGHING SYSTEMS PVT. LTD.

294

Two line
Footer

Sensotech Weighing Systems Pvt. Ltd.
09300210009

Cont 4

.4.

GENERAL TECHNICAL SPECIFICATION

1. SENSOTECH FULLY ELECTRONIC WEIGHBRIDGE

In this type of weighbridge, once the vehicles come on the platform, its weight is displayed automatically on the Electronic Weight Indicator. The platform structures having the arrangement of total load distribution into four, six & eight load cells (depending upon the length of the platform) The Load cell converts the pressure energy into electrical energy in the analog form. The process of conversion of analog signal into digital is done by the Weight Indicator and finally the weight is obtained on the display of Weight Indicator. The input data s and commercial information feeded by the key board into the weight indicator and finally the Printer prints out Tickets and commercial information along with date and time. The technical specification, description and other details of all the accessories of fully Electronic Weighbridge are described below:

2. PIT TYPE & PIT LESS LOAD STRUCTURE OF ELECTRONIC W/B

The load structure comprises of wide Flanged steel beams at adequate section and high grade tested steel and is designed to take heavy loads. Accurately fabricated, the side Flanged and other structure members are build of high quality engineering standards for durability and accurate performance. and being installed in Pit type & Pit Less foundation (strength Robust in construction with ample safety margins) the platform is covered with M.S. Plates duly ribbed.

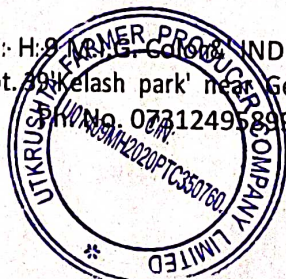
PIT TYPE

- * Suitable, if there is space limitation, as the ramp are not required in either side.
- * Flush to ground Level.
- * Designed for heavy usages and harsh environment.
- * Easy movement of vehicles on platform.

PIT LESS & TOP LOADING PITLESS TYPE

- * Low civil cost with lesser excavation is required.
- * Very rugged and tough in structure.
- * Available in module form for easy transportation and installation.
- * Surface mounted.
- * The load cells and the top of deck plate are above the ground level, facilitating easy maintenance.
- * No high water table or drainage related problem.

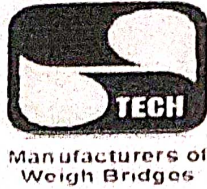
Regd. Offic : H-9, JAWAHAR PRASAD NINDORE (M.P.) INDIA
Cit & Offic : - 103' Sapna appt. 52' Kelash park' near Geeta Bhawan Indore (M.P.) India



UTKRUSHTA FARMER PRODUCER COMPANY LIMITED
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SENSOTECH

WEIGHING SYSTEMS PVT. LTD.

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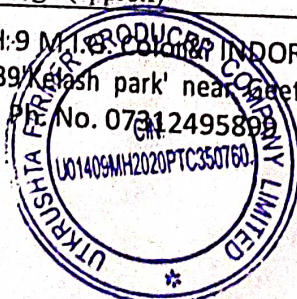
3. ALPHA NUMERIC WEIGHT INDICATOR

THIS Micro-Processor based Digital Weight Indicator is the most advance and efficient for commercial application. The tough enclosure and durable cover style offer protection against moisture and dust. The display stabilizes in less than 5 second to speed up your weighing.

TECHNICAL SPECIFICATIOIS

Microprocessor	-	8051 derivative.
Clock	-	18 MHz
Memory	-	128 K for data storage with battery backup.
Power Supply	-	SMPS type with EMI/RFI filter and Spike Suppressor.
A/D Converter	-	Sigma Delta type 24 BIT ADC.
Conversion Speed	-	20 Hz
Load cell Excitation	-	7 V @ 330 mA (up to eight load cells of 350 ohms each).
Signal / Unit weight	-	0.3 μ V/div (minimum).
Keyboard	-	101-key Keyboard IBM PC AT type.
Printer Port	-	Centronics compatible parallel port.
PRINTER	-	EPSON LX 800/ LX 300 OR TVSE make.
Serial Port	-	1 Number Rs-232C type port is available(For computer interface or remote display interface)
Display	-	40 char X 2 or 16 char X 2 lines LCD display with backlight for data entry and display of weight, date and time.
Remote Display Port	-	9-Pin D-shell female connector for optional 1/2 / 1 / 2.3 / 4 6-digit bright red LED display.
Indications	-	Buzzer for fault and data entry.
Fuse	-	F 1 fuse of 2.5 A for AC power in.
Protection	-	a) RFI/EMI filter for input power. b) Spike Suppressor for input transients.
Weight Record Storage	-	1530 records, depending on options programmed.
Consolidated Reports	-	Date wise, RST wise and all 5 entries wise for full & pending report.
Input Voltage	-	90 V 270 V AC @ 50 Hz/ 60 Hz.
Power Consumption	-	10 V A (approx).
Environment	-	Operate Temp : 10° to + 55° Celsius Humidity: 0 to 95% relative humidity non- condensing.
Mechanical	-	Dimensions : 250X 260 X 80 mm mm mm (W) (D) (H)
		Weight : 2.8 Kg . (approx)

Regd. Offic : H:9 M.I. PRODUCER COMPANY LIMITED INDORE (M.P.) INDIA
 Cit& Offic : - 103' Sapna appt. 39/ 'Kash park' near Maeta Bhawan Indore (M.P.) India



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SENSOTECH

WEIGHING SYSTEMS PVT. LTD.

Cont .6

.6.

4. DESCRIPTION

This is the model of Weight Indicator with facility of Electronic balance detector and convenient zero adjustment by push button. Also, the system has Automatic zero tracking, even if small particulars of dirt, water accumulates on the scale platform during continuous weighing. The system has facility of entry and printing of alpha Numeric information. IBM compatible 101Key board provided for entry purpose. It can also print following information:

1. Commodity
2. Address
3. Customer Name
4. Truck No.
5. Source

The following types of reports can be print out in the standard format:

1. Date wise Report: List of all weighments on particular date.
2. Commodity wise / truck No. wise /address wise/ customer wise etc. report can be obtained.

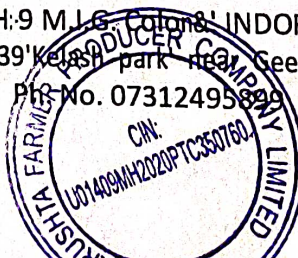
5. Electronic printer (Make EPSON LX 300+ / OR TVSE / WEP):

This is fully Electronic Dot Matrix Printer, which can print Weight with accuracy and clarity. The printing can be obtained on Printer Stationery. The Printer is suitable for operation on 220+/- 10% Volt.

6. Load Cells (Double Ended Shear Beam /Compression):

The Load cell are of compression type having better stability, repeatability and zero temperature drift in operating condition. The load cells are hermitically sealed IP- 68 rated and also shielded against any stray electric and magnetic fields in the vicinity. The temperature effects on linearity and sensitivity are nil. The Load cell structure is designed in such a way that the applied horizontal forces are eliminated by allowing the cells to align freely. The applied load is converted directly to an electrical signal by the loads cell having ample load capability (150% functional & 400% structural) to withstand accidental overloading.

Regd. Offic : H:9 M.I.G. Colony, Indore (M.P.) INDIA
Cit & Offic : - 103' Sapna appt. 39' Keshav park near Geeta Bhawan Indore (M.P.) India



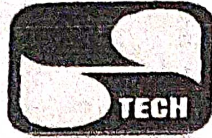
[Signature]
**KRUSHTA FARMER PRODUCER
COMPANY LIMITED**
DIRECTORS



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Manufacturers of
Weigh Bridges

SENSOTECH

WEIGHING SYSTEMS PVT. LTD.

ADVANTAGES OF DIGITAL LOAD CELL

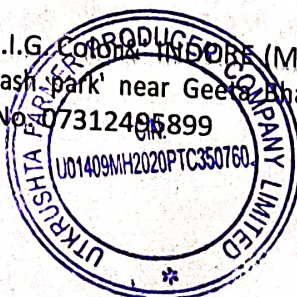
Description of digital load cell:

Digital load cells are basically a combination of analog load cell and an analog to digital converter mounted on the load cell itself. The Digital load cells are calibrated and are capable of transmitting the weight on the load cell in digital form.

Advantages of digital load cell:

- Analog to digital converter is mounted on the load cell. This reduces the noise pick up and delivers a very stable analog signal from load cell for ADC conversion. When a high quality analog signal is obtained for ADC conversion, it will give **more accurate weight display** with low noise.
- Since each load cell has its own ADC, the internal resolution increases multiple times. This facilitates offering of a **very small weight graduation** for display. For example in a conventional weigh bridge using 4 nos. 30t analog load cells of 2mv/V output, a minimum of 5kg resolution is obtained for stable weight display. However when a similar weigh bridge is designed using 4 nos. 30t digital load cells, we can get a resolution of 2kg.
- Digital load cells are pre calibrated and hence **no field calibration** is required. The digital load cells can be directly mounted on the weigh bridge and the weight obtained without any need for calibration. In case of exceptional structure deformity or mounting assembly defects, the weight display can be adjusted using smart calibration feature which only requires entering the correction factor using the key board on the weight indicator.
- **Corner correction is normally not required** when the weigh bridge is designed using digital load cell. However, in case of exceptional structure deformity or mounting assembly defects, the corner errors can be removed with minimal effort. Only correction factors are to be entered through key board for corner error correction.
- The output from a digital load cell is in digital form and hence the **distance from weigh platform to weigh room can be up to 300m** without any distortion in weight display. When we use analog load cell, this distance is limited to 20m.
- **Since the load cells are pre calibrated, it offers a facility of easy field replace ability.** After field replacement, no calibration and no corner correction is required.

Regd. Office: H:9 M.I.G. Colony, Indore (M.P.) INDIA
Cit & Office: - 103' Sapna apt. 39' Kelash park' near Geeta Bhawan Indore (M.P.) India
Ph. No. 07312495899



UTKRUSHTA FARMER PRODUCER
COMPANY LIMITED
DIRECTORS

298

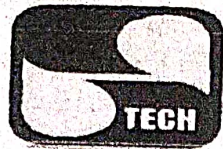


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ACCREDITED CERTIFIER

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Manufacturers of Weigh Bridges

SENSOTECH

WEIGHING SYSTEMS PVT. LTD.



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DIRECTORS

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Cit& Offifec : - 103' Sapna appt. 39'Kelash park' near Geeta Bhawan Indore (M.P.) India
Ph. No. 07312495899

S.K. EDUTECH & AGRO INDUSTRIES



Plot No. N-29/2, Akola Growth Centre, IV Phase M.I.D.C., Akola-444 005
Email:- skindustriesdivision@gmail.com Contact:-9822641908,8805595228
GSTIN:- 27CGMPP2414B1ZM PAN:- CGMPP2414B

www.skagrospace.com

QUOTATION

Date:-05/07/2022

To,

Utkrushta Farmer Producer Company Limited,
At/Po.:- Bodwad, Dist.- Jalgaon.
Subject:- Quotation For SK's Seed/Grain Cleaning Cum Grading
Machineries (2 TPH),
Quotation No: QNC22-23/ Var/ Qtn / G-0109.
Kind Attention:- Mr. Sandip Patil

Dear Sir,

Date:-05/07/2022

With reference to your requirement discussed, we are herewith giving offer for SK's
Seed / Grain Cleaning cum Grading Machineries. (2 TPH) (Capacity:- 2000kg/Hr.)

Sr. No.	Description	Model	Capacity	HP	Qty.	Rate/machine	Total Price (in Rs.)
1.	SK's Air Screen Seed Cleaner cum Grader (HITECH)	SKASSC-2T	2000 kg/Hr.	3.0 HP & 5.0 HP	1	4,90,000/-	4,90,000/-
2.	Cyclone separator and ducting for grader	-	-	-	1	70,000/-	70,000/-
3.	SK's Gravity Separator	SKGS-2T	2000 kg/Hr.	7.5 HP	1	5,10,000/-	5,10,000/-
4.	SK's Eccentric Type Mechanical Destoner	SKDS-2T	2000 kg/Hr.	7.5 HP	1	3,40,000/-	3,40,000/-
5.	Storage Bin for Gravity Separator, Destoner	SKSB-1T	1 Ton	-	3	70,000/-	2,10,000/-
6.	SK's Bucket Elevator	SKBE-2T	2000 kg/Hr.	2.0 HP	3	1,50,000/-	4,50,000/-
7.	SK's Tusi Roller	WTR- 0.7T	700 kg/Hr.	5 HP	1	1,27,000/-	1,27,000/-
8.	SK's Bucket Elevator For (SK's Tusi Roller)	VBE - 0.8T	800 kg/Hr.	0.5 HP	1	1,25,000/-	1,25,000/-
9.	Installation and Commissioning						1,30,000/-
Note-GST rate is subjected to change and will be applicable as per GST rates at the time of supply. Present rate of GST is 5%.						Sub Total	24,52,000/-
						SGST- 2.5%	61,300/-
						CGST- 2.5%	61,300/-
Total Amount In Words- Rs. Twenty Five Lakh Seventy Four Thousand & Six Hundred Only.						Total Amount in Rs.	25,74,600/-

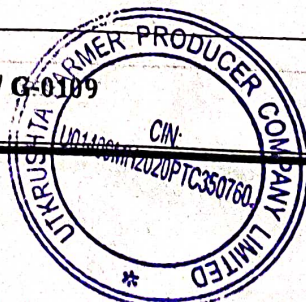
Terms & Conditions: -

- 1) This Quotation / Prices are only valid for Machinery supply in India.
- 2) Above prices are Ex-works Akola basis.
- 3) Freight and transit Insurance to your account. Packing and Forwarding Extra.
- 4) Transport at your end.
- 5) GST Extra at actual as mentioned in quotation.

(See page 2 for other terms & conditions)

1 of 2 | Page QNC22-23/ Var/ Qtn / G-0109

Date:-11/07/2022



UTKRUSHTA FARMER PRODUCER COMPANY LIMITED
DIRECTORS

S.K. EDUTECH & AGRO INDUSTRIES



Plot No. N-29/2, Akola Growth Centre, IV Phase M.I.D.C., Akola-444 005
 Email:- skindustriesdivision@gmail.com Contact:-9822641908,8805595228
 GSTIN:- 27CGMPP2414B1ZM PAN:- CGMPP2414B
www.skagrospace.com

- 6) Payment: 50% advance along with order, balance 50% against our Performa invoice before dispatch from our works.
- 7) Lodging charges of installation team at your end. Plus to and fro Bus fare of our installation team.
- 8) We will supply 1 set of screen along with our Grader machine for one type of seed only as per your choice. For Extra spare screen along with metal frame we will supply as per your order at an extra cost of Rs. 18,000/- per set of three screens.
- 9) Delivery: 12 weeks after receipt of order with advance.
- 10) We will provide you complete warrantee of the machine for 1 Years only of any bad workman ship or any defect in raw material except Rubber Parts subject to operation and maintenance of our machineries as per instructions.
- 11) Validity: 30 days from the date of our offer.

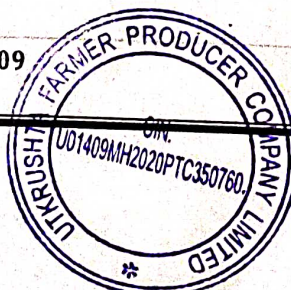
Excluded from our scope of supply	Our Bank Details
[1] Support structure, intermediate chute, platforms etc.	Name of Account:- S.K.EDUTECH AND AGRO INDUSTRIES A/C no- 3306165206 IFSC CODE: CBIN0282195 NAME OF BANK - CENTRAL BANK OF INDIA, Branch- Shivani (MIDC AREA), Akola, (M.S.)
[2] Storage / Intermediate Hopper.	
[3] Civil Foundation works.	
[4] All electrical starter/switches, cable, M.C.C Panel etc.	
[5] Erection/Installation work.	

We hope you will find our offer in line of your requirement and give us an opportunity to serve you. If you need further clarification in the matter, Kindly let us know.

Thanking you & awaiting your Valued Order.

FOR S. K. Edutech & Agro industries,

Authorized Signatory



UTRUSHI FARMER-PRODUCER COMPANY LIMITED
 DIRECTORS

SAI SERVICES ENTERPRISE

REGD. GOVERNMENT ELECTRICAL CONTRACTOR, ENGINEER & CONSULTANT

Erection of 33/11 KV. Sub Station, H. T., L.T. Line Works, Cable work (Laying & Jointing),
Installation of D.P. Centre, Industrial Installation & All types of Electrical Works

Mob. No.:- Mr. Pankaj Patil - 88307 84101

Ref No.:-

Date: - 21/07 /2022

To,

उत्कृष्ट्य फार्मर् प्रोडुसर कंपनी ली

मु. पो. गोलगाव खुर्द, ता. बोदवड, जि. जळगाव

Erection of D. T. C. 16 KVA, Single Phase - 3 Nos. with HT line with RSJ Poles

S N	Particulars of the material	Unit	Qty.	Rates	Amount
1	Distr. Transformer 16 KVA, Single Phase	No.	3	119800.00	359400.00
2	RSJ Poles 116 x 100 mm x 9 mtr long	No.	4	13700.00	54800.00
3	11 KV V-Cross arms with clamp	No.	2	880.14	1760.28
4	M. S. Channel 100x50x6 mm	Kg.	75	97.05	7278.75
5	M. S. Channel 75x40x6mm	Kg.	34	97.05	3299.70
6	M.S. Angle 50x50x6 mm	Kg.	20	97.05	1941.00
7	M. S. Flat 50x6 mm	Kg.	15	74.66	1119.90
8	11 kv pin insulators with G. I. pins	No.	3	140.00	420.00
9	11 kv strain hardware set complete Dog 0.1 or equi.	No.	3	654.72	1964.16
10	11 KV Disc insulator 70 KN	No.	3	350.00	1050.00
11	L T Distr. Box 16 KVA with MCCB	No.	3	28000.00	84000.00
12	L. A.s for 11 KV (Gapeless type) with diosconnector	Set	1	3056.41	3056.41
13	H. T. Stay set	No.	4	843.66	3374.64
14	G. I. Stay wire 7/4 mm(8 SWG).	Kg.	25	83.64	2091.00
15	Earthing set H. T.	No.	3	750.00	2250.00
16	11KV H. G. Fuse	Set	1	5500.00	5500.00
17	11 KV A/B Switch	No.	1	18500.00	18500.00
18	Danger Boards	No.	4	153.00	612.00
19	G. I. Wire 8 SWG/ 6 SWG	Kg.	25	83.84	2096.00
20	G. I. Barbed wire 'A' type	Kg.	15	96.09	1441.35
21	L.T.XLPE Cable 3.5 core x 70 sq.mm.	Mtr.	10	412.91	4129.10
22	L.T.XLPE Cable 3.5 core x 120 sq.mm.	Mtr.	12	624.97	7499.69
23	Concreting ratio 1:4:8	Cmt.	3	6518.00	19554.00
24	DTC metering with Box, Single core L T XLPE cable (16 sq. mm 120 mtr length) and other allied material	No.	1	10000.00	10000.00
25	Painting/Hardware & support with numbering of pole	L.S.	1	1220.00	1220.00
26	Sundries	L.S.	1	3000.00	3000.00
				Cost of the Material Rs.:	601357.98
Total Cost					Rs. 601357.98

Note :-

1) GST Tax are extra.

NEW CONNECTION

SOLAR ROOFTOP

CHANGE OF NAME

LOAD CHANGE

RE-CONNECTION

ADDRESS CORRECTION

SD REFUND

INSTALLMENT PLA

CHECK NEW CONNECTION/GROUP CONNECTION B-1 APPLICATION STATUS ,
PAY FIRM QUOTATION / DEMAND NOTE AND UPLOAD DOCUMENTS.

Search

Search By :

Application Number ▼

Application ID:

42088692

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Enter the above characters in the box.

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Generate OTP on Your Registered Mobile number ([Click here](#))

Enter the OTP:

7153682

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Reset

Consumer Information

Application ID	42088692
Application Date	21-Jul-22
Consumer No	
Consumer Name	Utkrshita Farmer Producer Co. Ltd
Address	108/paiki/1 Utkrshita Farmer producer co. ltd Bodwad Road Dhanori
Mobile No	9604688867
Email Address	sandippatilj6@gmail.com
Category	HT Industrial New
Service Type	New Connection (Permanent)
Supply Type	HT-SUPPLY
Requested Load	161 KW
Sanctioned Load	161 KW
Contract Demand (KVA)	201 KVA
Region Name/Zone Name	KOKAN REGION / JALGAON ZONE
Circle Name/Division Name	JALGAON CIRCLE / MUKTAINAGAR DIVISION
Sub Division Name/BU	VARANGAON S/DN / 8590
No of Documents Online Uploaded.	2
Application Status	A1 Draft

Update Mobile Number

Mobile No.

Update