

Ajay P. Kothari

B.E. (Mech.), M. VAL. (R.E.), M.I.E., F.I.V., C. Engg.(I)

Govt. Registered Valuer (Immovable Property & Plant & Machinery), Chartered Engineer

40, 1st Floor, "A" Wing, Shreenath Plaza, Dnyaneshwar Paduka Chowk, F. C. Road, Pune - 411 005. ☎ 25536600 Email : kothariaju63@gmail.com

Ref. No.: - CE/P&M/534/26

Date: 08/07/2026.

**CHARTERED ENGINEER'S CERTIFICATE
(CERTIFICATE FROM INDEPENDENT CHARTERED ENGINEER FOR MACHINERY INSTALLED
WITH CAPACITIES & UTILIZATIONS)**

To,

The Board of Directors,

SHREE SIDDHIVINAYAK GREENTECH INDUSTRIES LIMITED

CIN: U10720MH2022PLC385368

Block Number 1 and 4, Floor No-1 and 2, Survey No 120,

Plot No 4 & C.T.S. Number-5343, Sambhaji Nagar, Behind DIC,

Osmanabad, Maharashtra, India, 413501

Erudore Capital Private Limited (ECPL)

Office No. 304, Third Floor, Morya Grand,

Veera Desai Industrial Estate Road,

Andheri West, Mumbai – 400053

Sub: Proposed SME Initial Public Offer (IPO) of **SHREE SIDDHIVINAYAK GREENTECH INDUSTRIES LIMITED**

I, the undersigned, confirm that I am duly registered as a chartered engineer with the Institution of Engineers (India) bearing registration number **M-131709-6** (Certificate of registration enclosed herewith as **Annexure I**), and that I am authorized and competent to issue this certificate. Further, I confirm that the aforesaid registration is valid as on date hereof, and as such, I am duly qualified to issue this certification.

Pursuant to the engagement letter dated 17/06/2026, I have been engaged by the Company to carry out an independent verification for certifying the Machinery Installed at their Factory Premises located at Gat No. 912, At. Khamaswadi, Tq. Kallam, Dist. Dharashiv (Osmanabad) – 413507, Maharashtra, India, identified in Annexure II hereto.

Based on the information, explanations and representations provided to me by the Company along with the basis of working and assumptions followed, wherever applicable, examination and verification of the manufacturing plant, physical inspection of the equipment and based on my verification of the relevant records and documents of the Company, I, hereby certify the following as true, fair, complete, accurate and not misleading.

- Details of the machinery installed at the factory premises are enclosed as **Annexure-II** hereto;
- The products manufactured by the Company in factory premises and the capacity utilization of the Company's factory premises, during the relevant periods are enclosed as **Annexure-III**



- The storage capacity of the company's warehouses is detailed in **Annexure-IV**. The information relating to the estimated annual installed production capacities and the capacity utilization of the manufacturing units included in the materials (as defined below) is based on a number of assumptions and estimates of the management, including expected operations, availability of raw materials, expected unit utilization levels, downtime resulting from scheduled maintenance activities, downtime resulting from change in stock keeping units for a particular product, unscheduled breakdowns, mould changeover, as well as expected operational efficiencies. In particular, the following assumptions have been made in the calculation of the estimated annual installed production capacities of the Company's manufacturing units, and are certified by me.
- Past experience of the management to manufacture the products
- Available orders on hand for the products
- Raw material consumption and the availability of raw materials to estimate the production of products
- The product mix that the Company can make in a given stream or given plant

Disclaimers

- I represent that my execution, delivery and performance of this certificate has been duly authorised by all necessary actions (corporate or otherwise).
- I confirm that I am an independent person with no direct or indirect interest in the Company except for provision of professional services in the ordinary course of my profession.
- I am not in any way connected with or related to the Company, its promoters, promoter group, its key managerial personnel, its directors, its group companies, or directors of its group companies, or ECPL or their affiliates.
- I hereby confirm that the information in this certificate and the annexures, including any extracts thereof, may be reproduced in the Draft Red Hearing Prospectus/ Red Hearing Prospectus / Prospectus of the Company ("Offer Documents")
- I agree to keep the information regarding the Offer strictly confidential.
- I consent to be named as an "expert" as defined under the provisions of the Companies Act, 2013, as amended and the rules framed thereunder, in the Materials.
- I confirm that I am not, and have not been, engaged or interested in the formation or promotion of the management of the Company.
- I also give my consent to include this certificate as part of the 'Material Contracts and Documents for Inspection' in the Offer Documents, thereby making it available to the public for inspection.

Yours Sincerely,

Ajay P. Kothari

AJAY P. KOTHARI

Chartered Engineer

Place: Pune

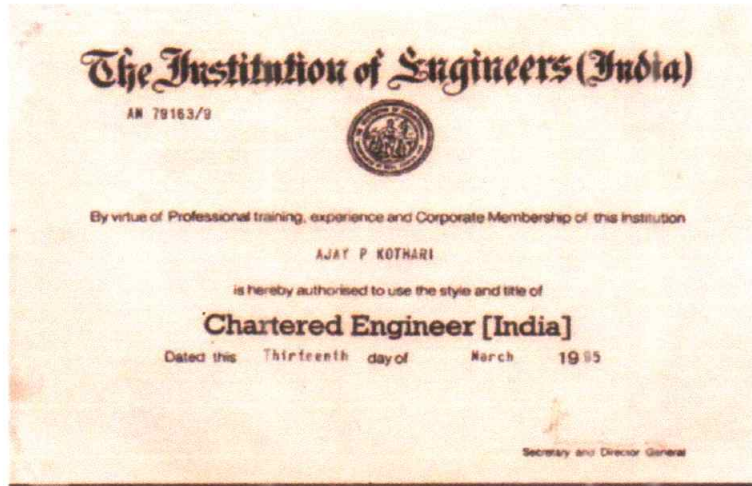
Membership No.: **M-131709-6**

Date: 08/07/2026.



Annexure-I

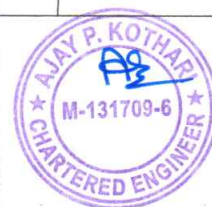
CE'S CERTIFICATE OF REGISTRATION



Annexure-II
Identification of Machinery

**Machinery Installed at the Factory located at Gat No. 912, At.:-Khamaswadi, Tal.:- Kallam
Dist.:- Dharashiv (Osmanabad) – 413507**

Sr. No.	Manufacturing Stage	Name of Plant & Machinery	Make	Quantity
1	1. Cane Unloading, Handling & Feeding	Cane Unloader with Wire Rope / D-Hooking System	Saishruti Industries Pvt. Ltd.	1 Set
2	1. Cane Unloading, Handling & Feeding	Cane Unloader Trolley	Saishruti Industries Pvt. Ltd.	1 Set
3	1. Cane Unloading, Handling & Feeding	Fixed Type Tippler	Transmech Systems	1 Set
4	1. Cane Unloading, Handling & Feeding	Tipper for Harvester	Saishruti Industries Pvt. Ltd.	1 Set
5	1. Cane Unloading, Handling & Feeding	Auxiliary Carrier for Harvester	Saishruti Industries Pvt. Ltd.	1 Set
6	1. Cane Unloading, Handling & Feeding	Cane Feeding Table / Feeder Table	Saishruti Industries Pvt. Ltd.	1 Set
7	1. Cane Unloading, Handling & Feeding	Cane Carrier	Saishruti Industries Pvt. Ltd.	1 Set
8	1. Cane Unloading, Handling & Feeding	Cane Carrier / Mill Motors	CG Make / Saishruti Industries Pvt. Ltd.	1 Set
9	1. Cane Unloading, Handling & Feeding	Feeder Table Motor	Saishruti Industries Pvt. Ltd.	1 Set
10	2. Cane Preparation	Cane Chopper Assembly / Chopper Main Frame	Saishruti Industries Pvt. Ltd.	1 Set
11	2. Cane Preparation	Chopper Unloading Feeder	Saishruti Industries Pvt. Ltd.	1 Set
12	2. Cane Preparation	Swing Type Cane Leveller Assembly	Saishruti Industries Pvt. Ltd.	1 Set
13	2. Cane Preparation	Fibrizer / Fibrizor Assembly	Saishruti Industries Pvt. Ltd.	1 Set
14	2. Cane Preparation	Fibrizor Motor	Saishruti Industries Pvt. Ltd.	1 Set
15	3. Juice Extraction / Mill House	First Rake Carrier (FRC)	Saishruti Industries Pvt. Ltd.	1 Set
16	3. Juice Extraction / Mill House	FRC Drive Sprocket	RIBCON Engineers Pvt. Ltd.	1 Set
17	3. Juice Extraction / Mill House	Intermediate Rake Carrier (IRC)	Saishruti Industries Pvt. Ltd.	1 Set
18	3. Juice Extraction / Mill House	Mill House Crane	Saishruti Industries Pvt. Ltd.	1 Set
19	3. Juice Extraction / Mill House	Power House Crane	Saishruti Industries Pvt. Ltd.	1 NOS
20	3. Juice Extraction / Mill House	1st & 2nd Mill Headstock Assembly	Saishruti Industries Pvt. Ltd.	1 Set
21	3. Juice Extraction / Mill House	3rd & 4th Mill Headstock Assembly	Saishruti Industries Pvt. Ltd.	1 Set
22	3. Juice Extraction / Mill House	Mill Top Roller Set	Saishruti Industries Pvt. Ltd.	4 Sets
23	3. Juice Extraction / Mill House	Mill Bottom Feed Roller Set	Saishruti Industries Pvt. Ltd.	4 Sets
24	3. Juice Extraction / Mill House	Mill Bottom Discharge Roller Set	Saishruti Industries Pvt. Ltd.	4 Sets
25	3. Juice Extraction / Mill House	TRPF Roller Fitting for Mills	Saishruti Industries Pvt. Ltd.	1 Set



26	3. Juice Extraction / Mill House	Mill Hydraulic System	Saishruti Industries Pvt. Ltd.	1 Set
27	3. Juice Extraction / Mill House	Mill Gearbox	Saishruti Industries Pvt. Ltd.	4 Sets
28	3. Juice Extraction / Mill House	Planetary Gear Box	Saishruti Industries Pvt. Ltd.	1 Set
29	3. Juice Extraction / Mill House	Mill VFD / Motor	Saishruti Industries Pvt. Ltd.	1 Set
30	3. Juice Extraction / Mill House	Rake Carrier / Intermediate Carrier Motors	CG Make / Saishruti Industries Pvt. Ltd.	1 Set
31	3. Juice Extraction / Mill House	Raw Juice Pump / Mill Juice Pump / Screened Juice Pump	CG Make / Saishruti Industries Pvt. Ltd.	1 Set
32	3. Juice Extraction / Mill House	Hydraulic Operated Pan Cut Over Valves	Saishruti Industries Pvt. Ltd.	1 Set
33	3. Juice Extraction / Mill House	Flexible Shaft / Roller Cutter / Turk Head Brushes	STCE Private Limited / Crompton	1 Set
34	3. Juice Extraction / Mill House	Planetary Gear Box	SSV Commercial Services and Infra Pvt. Ltd. / Top Gear Transmissions	6 Sets
35	4. Juice Handling, Screening & Clarification	Juice Heater	Saishruti Industries Pvt. Ltd.	6 Sets
36	4. Juice Handling, Screening & Clarification	Juice Tank / Juice Box	Saishruti Industries Pvt. Ltd.	1 Set
37	4. Juice Handling, Screening & Clarification	KSB Pumps / Process Pumps	KSB / Saishruti Industries Pvt. Ltd.	1 Set
38	4. Juice Handling, Screening & Clarification	Centrifugal Pumps	Saishruti Industries Pvt. Ltd.	2 NOS
39	4. Juice Handling, Screening & Clarification	Spray Pond Pump / Spray Water Pump	Saishruti Industries Pvt. Ltd.	1 Set
40	4. Juice Handling, Screening & Clarification	Feed Water Pump	Saishruti Industries Pvt. Ltd.	1 Set
41	4. Juice Handling, Screening & Clarification	Strainer Dosing Pump	Mountain Watercare Technologies	1 Set
42	4. Juice Handling, Screening & Clarification	Submersible Pump	Mountain Watercare Technologies / Kirloskar	1 Set
43	4. Juice Handling, Screening & Clarification	Vacuum Filter	Saishruti Industries Pvt. Ltd.	1 Set
44	4. Juice Handling, Screening & Clarification	Clarifier with Bottom Cone / Centre Tube / Arms / Coil	Saishruti Industries Pvt. Ltd.	1 Set
45	4. Juice Handling, Screening & Clarification	Juice Limer Tank	Saishruti Industries Pvt. Ltd.	1 Set
46	4. Juice Handling, Screening & Clarification	Lime Juice Tank	Saishruti Industries Pvt. Ltd.	1 No.
47	4. Juice Handling, Screening & Clarification	Dosing Pump Motor M13 SS3160	SSV Commercial Services and Infra Pvt. Ltd.	1 Set
48	4. Juice Handling, Screening & Clarification	Weir Box	SSV Commercial Services and Infra Pvt. Ltd.	1 Set
49	4. Juice Handling, Screening & Clarification	Process Pumps / Motors with Pressure Transmitter and Flow Meter	SSV Commercial Services and Infra Pvt. Ltd.	1 Set



50	4. Juice Handling, Screening & Clarification	Centrifugal Pump Model D50-250	SSV Commercial Services and Infra Pvt. Ltd.	4 Nos
51	4. Juice Handling, Screening & Clarification	Screw Pump Model 801021	SSV Commercial Services and Infra Pvt. Ltd.	4 Nos
52	5. Juice Heating, Evaporation & Concentration	Evaporator Body	Saishruti Industries Pvt. Ltd.	3 Nos.
53	5. Juice Heating, Evaporation & Concentration	Pan Body	Saishruti Industries Pvt. Ltd.	1 No.
54	5. Juice Heating, Evaporation & Concentration	Pan Calandria with Bottom Cone	Saishruti Industries Pvt. Ltd.	3 Sets
55	5. Juice Heating, Evaporation & Concentration	Side Glass Coil Pan	Saishruti Industries Pvt. Ltd.	1 Set
56	5. Juice Heating, Evaporation & Concentration	Pan Discharge Valve System	Saishruti Industries Pvt. Ltd.	1 Set
57	5. Juice Heating, Evaporation & Concentration	Syrup Tank	Saishruti Industries Pvt. Ltd.	1 Set
58	5. Juice Heating, Evaporation & Concentration	Syrup Pump	Saishruti Industries Pvt. Ltd.	1 Set
59	5. Juice Heating, Evaporation & Concentration	SS Single Entry Condenser	Saishruti Industries Pvt. Ltd.	1 Set
60	5. Juice Heating, Evaporation & Concentration	Barometric Condenser	Saishruti Industries Pvt. Ltd.	1 Set
61	5. Juice Heating, Evaporation & Concentration	Boiler Super Heater Coil	Saishruti Industries Pvt. Ltd.	1 Set
62	5. Juice Heating, Evaporation & Concentration	Water Wall Panel Assembly	Saishruti Industries Pvt. Ltd.	4 Sets
63	5. Juice Heating, Evaporation & Concentration	Dryer	Saishruti Industries Pvt. Ltd.	1 No.
64	5. Juice Heating, Evaporation & Concentration	MCC / PCC / APFC / CRD / Mill / Boiler / Turbine Control Panels	Saishruti Industries Pvt. Ltd.	1 Set each
65	5. Juice Heating, Evaporation & Concentration	Boiler PLC Panel	Saishruti Industries Pvt. Ltd.	1 Set
66	5. Juice Heating, Evaporation & Concentration	Boiler VFD Panel	Saishruti Industries Pvt. Ltd.	1 Set
67	5. Juice Heating, Evaporation & Concentration	Turbine ACB Panel	Saishruti Industries Pvt. Ltd.	1 Set
68	5. Juice Heating, Evaporation & Concentration	Turbine Control Panel / Gauge Panel	Saishruti Industries Pvt. Ltd.	1 Set



69	5. Juice Heating, Evaporation & Concentration	Local Gauge Panel / Jumbo Display for Boiler	Saishruti Industries Pvt. Ltd.	1 No.
70	5. Juice Heating, Evaporation & Concentration	Fire Hydrant System with Main Pump, Starter Panel and Fire Alarm System	Protect Fire Engineers	1 Set
71	5. Juice Heating, Evaporation & Concentration	RAB Concentrators	SSV Commercial Services and Infra Pvt. Ltd.	1 Set
72	5. Juice Heating, Evaporation & Concentration	Raw Melt Heater	SSV Commercial Services and Infra Pvt. Ltd.	1 Set
73	6. Crystallization, Separation & Molasses Handling	Heavy Molasses Pump	Saishruti Industries Pvt. Ltd.	1 Set
74	6. Crystallization, Separation & Molasses Handling	Vacuum Crystallizer	Saishruti Industries Pvt. Ltd.	1 No.
75	6. Crystallization, Separation & Molasses Handling	Crystallizer	Saishruti Industries Pvt. Ltd.	1 No.
76	6. Crystallization, Separation & Molasses Handling	Molasses Tank / MOL Tank / Heavy Molasses Tank	Saishruti Industries Pvt. Ltd.	1 Set
77	6. Crystallization, Separation & Molasses Handling	Final Molasses Storage Tank	Saishruti Industries Pvt. Ltd.	2 Nos./Sets
78	6. Crystallization, Separation & Molasses Handling	Dilution Tank	Saishruti Industries Pvt. Ltd.	1 NOS
79	6. Crystallization, Separation & Molasses Handling	Continuous Centrifuge / Centrifugal Machine	Saishruti Industries Pvt. Ltd.	4 Sets
80	6. Crystallization, Separation & Molasses Handling	Armizer / Atomizer Crystallizer	SSV Commercial Services and Infra Pvt. Ltd.	1 Set
81	6. Crystallization, Separation & Molasses Handling	Crystal Assembly	SSV Commercial Services and Infra Pvt. Ltd.	1 Set
82	6. Crystallization, Separation & Molasses Handling	Molasses Pumps	SSV Commercial Services and Infra Pvt. Ltd.	15 Nos
83	6. Crystallization, Separation & Molasses Handling	Crystallizers - Model 250 HCF / 250 HCR	Top Gear Transmissions	2 Sets
84	7. Boiler, Steam & Power Generation	Steam Boiler / Boiler Assembly	Saishruti Industries Pvt. Ltd.	1 Set
85	7. Boiler, Steam & Power Generation	Boiler Drum	Saishruti Industries Pvt. Ltd.	1 Set
86	7. Boiler, Steam & Power Generation	Boiler Bank Assembly	Saishruti Industries Pvt. Ltd.	1 Set
87	7. Boiler, Steam & Power Generation	Economiser Coils	Saishruti Industries Pvt. Ltd.	1 Set
88	7. Boiler, Steam & Power Generation	ID Fan with Accessories	Saishruti Industries Pvt. Ltd.	1 Set
89	7. Boiler, Steam & Power Generation	FD Fan	Saishruti Industries Pvt. Ltd.	1 Set



90	7. Boiler, Steam & Power Generation	SA Fan	Saishruti Industries Pvt. Ltd.	1 Set
91	7. Boiler, Steam & Power Generation	Soot Blower	Saishruti Industries Pvt. Ltd.	1 Set
92	7. Boiler, Steam & Power Generation	Venturi Type Scrubber with Column	Saishruti Industries Pvt. Ltd.	1 Set
93	7. Boiler, Steam & Power Generation	Steam Turbine	Saishruti Industries Pvt. Ltd.	1 Set
94	7. Boiler, Steam & Power Generation	Alternator	Saishruti Industries Pvt. Ltd.	1 Set
95	7. Boiler, Steam & Power Generation	Screw Compressor	Saishruti Industries Pvt. Ltd.	1 Set
96	7. Boiler, Steam & Power Generation	Air Dryer	Saishruti Industries Pvt. Ltd.	1 Set
97	7. Boiler, Steam & Power Generation	Boiler DCS System	Saishruti Industries Pvt. Ltd.	1 Nos
98	7. Boiler, Steam & Power Generation	125 KVA Water Cooled Kirloskar Diesel Generator with standard accessories	Kala Genset Pvt. Ltd. / Kirloskar	1 Set
99	7. Boiler, Steam & Power Generation	500 KVA Water Cooled Kirloskar Green Diesel Generator	Kala Genset Pvt. Ltd. / Kirloskar	1 Set
100	7. Boiler, Steam & Power Generation	Fabricated / Integrated Fan	P. S. Goyal Industries	1 Set
101	8. Bagasse, Jaggery Bag Handling, Packing, Weighing & Dispatch	Bagasse Elevator / Bagasse Carrier	Saishruti Industries Pvt. Ltd.	1 Set
102	8. Bagasse, Jaggery Bag Handling, Packing, Weighing & Dispatch	Bagasse Carrier Fabrication Work	Saishruti Industries Pvt. Ltd.	1 Set
103	8. Bagasse, Jaggery Bag Handling, Packing, Weighing & Dispatch	Bagasse Feeder	Saishruti Industries Pvt. Ltd.	1 Set
104	8. Bagasse, Jaggery Bag Handling, Packing, Weighing & Dispatch	Over Head Bag Handling System	Saishruti Industries Pvt. Ltd. / RIBCON Engineers Pvt. Ltd.	1 Set
105	8. Bagasse, Jaggery Bag Handling, Packing, Weighing & Dispatch	Jaggery Bag Handling Conveyor System	RIBCON Engineers Pvt. Ltd.	2 Sets
106	8. Bagasse, Jaggery Bag Handling, Packing, Weighing & Dispatch	Sugar Bag Belt Manual Stacker	RIBCON Engineers Pvt. Ltd.	1 Set
107	8. Bagasse, Jaggery Bag Handling, Packing, Weighing & Dispatch	Sugar Bag Portable Belt Conveyor	RIBCON Engineers Pvt. Ltd.	1 Set
108	8. Bagasse, Jaggery Bag Handling, Packing, Weighing & Dispatch	Weighing Machine	Rajendra Enterprises / Sansui Make	1 Set
109	8. Bagasse, Jaggery Bag Handling, Packing, Weighing & Dispatch	Vertical Weighing System	SSV Commercial Services and Infra Pvt. Ltd.	1 Set
110	8. Bagasse, Jaggery Bag Handling, Packing, Weighing & Dispatch	Multi Deck Sizer / Grader with Enclosed Feeder and Motor	SSV Commercial Services and Infra Pvt. Ltd.	1 Set
111	8. Bagasse, Jaggery Bag Handling, Packing, Weighing & Dispatch	Automatic Bagging Weighing Machine	SSV Commercial Services and Infra Pvt. Ltd.	1 Set



112	8. Bagasse, Jaggery Bag Handling, Packing, Weighing & Dispatch	Bucket Elevator	SSV Commercial Services and Infra Pvt. Ltd.	2 Sets
113	8. Bagasse, Jaggery Bag Handling, Packing, Weighing & Dispatch	Stitchwell Paco Bag Closing Machine	SSV Commercial Services and Infra Pvt. Ltd.	1 Set
114	8. Bagasse, Jaggery Bag Handling, Packing, Weighing & Dispatch	Portable Belt Conveyor / Telescopic Chute Conveyor System	Spaco Corporation	1 Set
115	9. Electrical, Automation & Control	DCS System for Plant / Process Operation	Saishruti Industries Pvt. Ltd.	1 No.
116	9. Electrical, Automation & Control	Turbine DCS System	Saishruti Industries Pvt. Ltd.	1 Nos
117	9. Electrical, Automation & Control	Turbine Battery Charger & Battery	Saishruti Industries Pvt. Ltd.	1 Set
118	9. Electrical, Automation & Control	PLC + VFD + MCC Control Panel	SSV Commercial Services and Infra Pvt. Ltd.	1 Set
119	9. Electrical, Automation & Control	Electric Panel	SSV Commercial Services and Infra Pvt. Ltd.	3 Sets
120	10. Utilities, Safety & Workshop Support	Electric Motor	Saishruti Industries Pvt. Ltd. / Crompton	1 NOS
121	10. Utilities, Safety & Workshop Support	Oil Skimmer Motor with Gear Box	Mountain Watercare Technologies	1 Set
122	10. Utilities, Safety & Workshop Support	Workshop Equipment	Saishruti Industries Pvt. Ltd.	1 NOS
123	10. Utilities, Safety & Workshop Support	N2 Intake Compressor with Air Receiver	SSV Commercial Services and Infra Pvt. Ltd.	1 Set
124	10. Utilities, Safety & Workshop Support	Three Phase Induction Motor	SSV Commercial Services and Infra Pvt. Ltd.	5 Nos + 1 Set
125	10. Utilities, Safety & Workshop Support	Bare Pump for Caustic Soda Pump with Base Frame and Crompton Motor	Hydroflow Engineers	1 Set
126	11. Premix Manufacturing Machine	Single Head Semi Automatic Weigh Filler Machine with Bench Sealer and Inkjet Batch Code	Shree Swami Samarth Packing Machines	1 Set
127	11. Premix Manufacturing Machine	Roaster with Pulveriser, Small Sifter, Hand Sealer and Band Sealer	Riddhi Siddhi Foods	1 Set



Annexure-III
CAPACITY UTILISATION

I. Capacity Utilization for the Factory Unit producing (a) Jaggery Powder (b) Khandsari Sugar:

(in MT)

Particulars	FY 2023-24			FY 2024-25			FY 2025-26		
	Installed Capacity	Utilised Capacity	Utilised %	Installed Capacity	Utilised Capacity	Utilised %	Installed Capacity	Utilised Capacity	Utilised %
Crushing Capacity	1,82,500.00	1,69,326.63	92.78	1,27,500.00	1,06,893.44	83.84	1,50,000.00	1,40,298.62	93.53
Jaggery Powder	29,200.00	23,701.00	81.17	20,400.00	17,778.93	87.15	24,000.00	22,582.64	94.09
Khandsari Sugar	NA	NA	NA	NA	NA	NA	7722.00	620.00	08.03

Note:

- The Company has installed Sugarcane Crushing Capacity of 1,250 MT per Day
- The Company has operated its Factory for below mentioned no of days each Financial Year:

FY	Period		No. of Days Operational
FY 2023-2024	15-10-2023	09-03-2024	146
FY 2024-2025	03-11-2024	13-02-2025	102
FY 2024-2025	03-11-2025	03-03-2026	120

- The above-mentioned Crushing Capacity has been calculated as under

FY	Installed Capacity per Day	No. of Days of operation	Installed Crushing Capacity for that FY
FY 2023-2024	1,250	146	1,82,500.00
FY 2024-2025	1,250	102	1,27,500.00
FY 2024-2025	1,250	120	1,50,000.00

- The above-mentioned Jaggery Powder Capacity is calculated as follow:
 - Approved Crushing Capacity for production of Jaggery Powder is 1500 MT per day.
 - The installed Crushing Capacity of the Company is 1,250 MT per day.
 - The conversion ratio between Sugarcane and Jaggery Powder is considered to be 16%.
[Example: 100 MT of Sugarcane if crushed, shall produce 16 MT of Jaggery Powder]
 - Formula use: [Installed Crushing Capacity] x [No of days of operations] x [conversion ratio]**
- The above-mentioned Khandsari Sugar Capacity is calculated as follows;
 - Approved Crushing Capacity for production of Khandsari Sugar is 900 MT per day.
 - The installed Crushing Capacity of the Company is 1,250 MT per day.
 - The conversion ratio between Sugarcane and Khandsari Sugar is considered to be 11%.
[Example: 100 MT of Sugarcane if crushed, shall produce 11 MT of Khandsari Sugar]
 - Formula use: [Approved Crushing Capacity] x [No of days of operations] x [conversion ratio]**
 - Note:** The Company commenced its Khandsari Sugar Manufacturing w.e.f., December 16, 2025 and the operation continued till March 03, 2026. Thus the No. of days for which the Company operated its Khandsari Sugar Manufacturing Facility was for 78 Days.



II. Capacity Utilization for the Machinery producing Premix:

(in Kg)

Particulars	FY 2023-24			FY 2024-25			FY 2025-26		
	Installed Capacity	Utilized Capacity	Utilized %	Installed Capacity	Utilized Capacity	Utilized %	Installed Capacity	Utilized Capacity	Utilized %
Pre-Mix	NA	NA	NA	6,900.00	552.31	08.00	3,000.00	8,101.00	27.00

Note:

1. The Company has installed machinery to produce Pre-Mix to a capacity of 100 Kg per Day
2. The Installed capacity for the FY 2024-25 is calculated based on the production start date 21st January 2025.
3. The Installed capacity is calculated assuming the Company operates the said unit for 300 days in year

Annexure-IV

Details of Storage Capacity

Location of wearhouse	Capacity (in MT)
Gat No 911, Khamaswadi, Tq Kallamb Dist Osmanabad 413507	12,000 MT
Plot No 01, Block Number A-29, Godown No 01, Ground Floor M PawarWearhouse, Kallamb, Diksal MIDC, Osmanabad 413507	2,300 MT

