

File No.: VIS (2024-25)-PL715-642-887

Dated: 08.01.2025

# LENDER'S INDEPENDENT ENGINEER REPORT (3<sup>rd</sup>)

(FOR QUARTER SEPTEMBER 2024)

OF

## CHAUDHERY CHEESE PLANT

SITUATED AT

MOUJA -KOHLI, TEHSIL-ADAMPUR, DISTRICT-HISAR, HARYANA

IMPLEMENTED BY

M/S CHOUDHERY CHEESE BAZAR PVT. LTD. (CCBPL)

REPORT PREPARED FOR

STATE BANK OF INDIA, RMSME COMMERCIAL BRANCH, JANPATH

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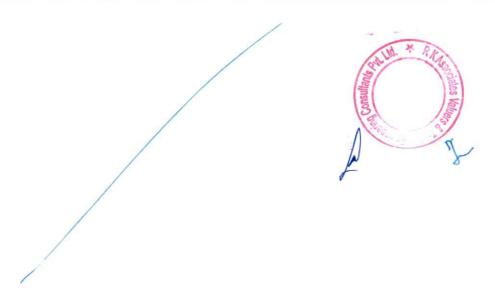
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	PART A	REPORT SUMMARY
1.	Name of Project:	Choudhery Cheese Bazar
2.	Project Location:	Mouja - Kohli, Tehsil - Adampur, district-Hisar, Haryana
3.	Name of the Borrower:	M/s Choudhery Cheese Bazar Pvt. Ltd.
4.	Regd. Address of the Borrower:	Regd. Office: E-038, Site B, Surajpur Industrial Area, Greater Noida, Gautam Budh Nagar, Uttar Pradesh, 201308
5.	Director's/Partner's:	<ul> <li>Mr. Asheesh Choudhery</li> <li>Mrs. Akansha Choudhery</li> <li>Mrs. Asha Choudhery</li> <li>Source: TEV report</li> </ul>
6.	Prepared for Bank:	State Bank of India, RMSME Commercial Branch, Janpath
7.	LIE Consultant Firm:	M/s. R.K. Associates Valuers & Techno Engineering Consultants (P) Ltd.
8.	Date of Survey:	2 <sup>nd</sup> January 2025
9.	Date of Report:	8 <sup>th</sup> January 2025
10.	Purpose of the Report:	To provide fair detailed analysis report to the Bank based on the "in-scope points" mentioned below to know Project progress.
11.	Scope of the work provided by the Lender:	<ul> <li>a. Periodic Project physical status review</li> <li>b. Periodic review of expenditure of the Project based on the expenditure Invoices/ Bills provided by the company</li> </ul>
12.	Documents perused for Proposal:	<ul> <li>a. TEV Report</li> <li>b. CA Certificate</li> <li>c. Copy of work orders</li> <li>d. Copy of Invoices for expenses incurred</li> <li>e. Property Title Documents</li> </ul>

f. Plant Layoutg. Other approvals

3. Site/Plot Plan

Copies of Project Statutory approvals
 CA Certificate



13. Annexure with the report:



#### PART B

#### INTRODUCTION

- 1. THE PROJECT: This is a green field Cheese Manufacturing of proposed 40 Ton/ day being setup by M/s Choudhery Cheese Bazar Pvt. Ltd. At Mouja Kohli, Tehsil Adampur, District-Hisar, Haryana for the production of the following:
  - Cheese Manufacturing Facilities ~12,375 MT/ Year
  - By-Products (ghee, curd & whey powder) 7500 MT/ Year.

The proposed unit will mainly include the following facilities:

- Cold Storage & Insulation Panels
- Milk Procurement
- Milk Reception
- Milk Processing
- Cheese Equipment
- Whey Equipment
- Cheese Process
- Ghee
- Paneer
- Curd
- Laboratory Instrument

### 2. PROJECT LOCATION:

Particulars	Description
Location/ Addr	ess
Mouja - Kohli,	ehsil - Adampur, District-Hisar, Haryana
Google Coordin	nates
29°15'49.5"N 7	5°30'30.1"E
Connectivity Sy	estems
Road: The plan	t is situated approx. 16 km. from the Hisar highway and is accessible via 20 feet wide
internal road.	Moreover, it is positioned near the Adampur market.

Rail: The nearest major railway station from subject property is the Bhattu Railway Station and Big railway station is Hisar railway station which is approx. 20 Km from the subject property.

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Air: The nearest airport to subject location is Indira Gandhi International Airport in Delhi, which is at a distance of approximately 200-210 kilometres, depending on the route taken.

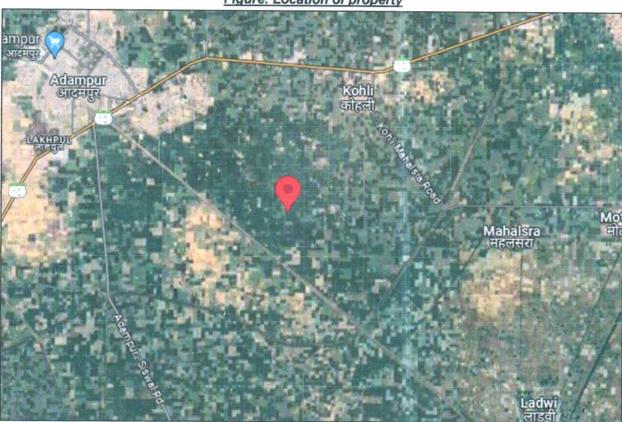


Figure: Location of property

Source: Google map

3. PROJECT OVERVIEW: M/s Choudhery Cheese Bazar Pvt. Ltd. is setting up a new production facility in Mouja - Kohli, Tehsil - Adampur, District- Hisar, Haryana. The subject Plant is proposed to manufacture ~12,375 MT/year of Mozarella, Cheddar, Processed & Cottage cheese etc. and 7500 MT/year of by-products like ghee and curd as per the below installed capacity and product mix:

Product	Capacity/MT
Mozzarella Cheese	6,000.00
Cheddar Cheese	1,500.00
Processed Cheese & Dips	1,875.00
College Cheese Paneer'	3,000.00
Curd (Yogurt) Dahi	1,500.00
Ghee	600.00
DM 40	5,400.00

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Total	19,875.00

As per TEV report, M/s. Choudhery Cheese Bazar Private Limited (CCBPL) has been in the dairy business since 1986. Founded by Shri. Asheesh Choudhery and Smt. Akansha Choudhery, the company started in New Delhi on July 3rd, 2001. They developed their own production facilities at Surajpur, Greater Noida in 2011. The company sells its products with brand names as "Choudhery's Cheese Bazar" and "Anandam".

Total Project cost is estimated at Rs. 72.48 crore which comprises of Land, Buildings, Plant and Machinery, and utilities. Break-up the Project cost is further detailed in later section of the report. Funding for the project is planned through Rs. 44.80 crore Rupee Term Loan from Bank, Rs. 18.45 crore from promoter contributions, and a grant of Rs. 9.23 crore from the Ministry of Food Processing Industries (MOFPI).

The Company has obtained quotation from M/s Food and Biotech Engineers India P. Limited for purchase of Plant & Machinery and other equipment. The Plant will have dairy processing, laboratory equipment, utilities such as power/steam generation and distribution, RO and water softening plant, air compressor, ETP (Effluent Treatment Plant), CIP (Clean-in-Place system), milk tankers, and miscellaneous assets. The total estimated cost for the core plant and machinery, including other equipment and installation, amounts to Rs. 55.29 crore.

The company started work on the project in December 2023. As per the latest site inspection carried out on 02 January 2024, the plant is expected to achieve COD in March 2025. However, the COD will be extended further due to delays caused by rain.

Company has already obtained Pollution NOC on the Project. Other approvals such as Building Plan, Fire NOC and others are yet to come. For the purpose of the construction

As per the latest site inspection carried out on 2<sup>nd</sup> January 2024, boundary wall of the site is completed, Security Block work is in progress, shed work of Utility area, Refrigeration Machine section, RO & Air compressor section, PCC & APFC Panel section is completed except Boiler area. The shed portion of the main building is completed excluding the dryer section and evaporator section, while the rest of the portion is a work in progress. Major machines have arrived on site, including the dryer, condenser, air compressor, refrigeration machine, RO Plant & Water

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Softening Plant, cheese-making machine, Homogenizer, Silos 30 KL, Bio-Mass Boiler, CIP (Cleaning in Process), Cream Pasteuizer, Milk Pasteuizer and dryer calandria etc.

State Bank of India, Commercial Branch, Janpath, New Delhi has sanctioned RTL to the company and Bank has appointed us to know the periodic progress of the project.

### 4. SCOPE OF WORK DURING PROJECT DURATION:

a. Periodic Project physical status review.

Project cost verification is out of scope of work and has been referred from the TEV Report.

5. PURPOSE OF THE REPORT: To provide fair detailed analysis report to the Bank based on the "in-scope points" mentioned above to know Project progress.

#### 6. METHODOLOGY ADOPTED:

- a. Study of Project Planning documents/ reports to know about the Project.
- b. Additional information, data, documents collection from the borrower.
- c. Site Inspection.
- d. Review and analysis of the documents and information obtained from the borrower and corroborating it with the site inspection status.
- e. Information compilation, analysis and reporting.



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### PART C INFRASTRUCTURE DETAILS OF THE PROJECT & CURRENT STATUS

1. LAND: The Company has acquired 10.66 acres of land at Mouja -Kohli, Tehsil Adampur, District-Hisar, and Haryana for the proposed project. As per the copy of the deed provided to us, it is a freehold land which is purchased and registered in the name of Choudhery Cheese Bazar Pvt. Ltd. The total cost estimated for Land and its development is Rs. 3.80 Cr. as per documents provided to us by the client/bank.

S No.	Village	Kathi No.	Khasra No.		Extent of land
1	Siswal	245/316	40 / /1 / 2 (6-13), 2 /2 (7-0), 3/2 (7-3), 8 (8- 0), 9(8-0), 10 (7-8), 13 (8-0), 18/1 (2-6)	Bimla	54 Kanal 10 Marla
2	Siswal	246/317	140 / /11 (7-8), 12 (8-0), 19 (8-0),20 (7-8)	Bimla	30 Kanal 16 Marla
	Total				

- 2. BUILDING & CIVIL WORKS: The company has planned to construct the following buildings:
  - PEB Building (for process area, packaging area, storage of finished products and utility block etc.)
  - Administrative building (conventional RCC beam and column structure)
  - Cold Storage & Insulation Panels (The thermal insulation all around the superstructure of the proposed cold storages at their respective temperatures as per the process.

#### **SUMMARY OF BUILDINGS**

S No.	Description	Proposed Area (Sq.mt.)	Progress as on site visit 23/08/2024	Progress as on site visit 02/01/2025
1	Main Building	15,276	<ul> <li>The shed portion of the main building, excluding the dryer section and evaporator section is completed.</li> <li>The columns of the steel structure are erected and the GI shed for the dryer section and evaporator section is remaining.</li> </ul>	<ul> <li>The shed portion of the main building, excluding the dryer section and evaporator section is completed.</li> <li>The columns of the steel structure are erected and the GI shed for the dryer section and evaporator section is remaining.</li> </ul>
2	Utilities	1,236	Columns of steel structure is erected and covering by GI shed is remaining.	The shed work is completed
3	Toilet	80	Work not yet started	Work not yet started
4	Boiler	480	Column work is completed	Columns of steel structure is erected and covering by GI shed is remaining.

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5	Security Block	37	Work not yet started	Work is in progress
6	Administrative block	180	Work not yet started	Work not yet started

### MAIN PLANT AREA AND UTILITY BLOCK (PEB BUILDING)

S No.	. Building Name Area Level/Floors		Progress as on site visit 23/08/2024	Progress as on site visit 02/01/2025	
1	Dryer section	20.4Mtr X 17.7Mtr	0.0MLVL to 21.0MLVL / 5 floors	Columns of steel structure is erected and covering by GI shed is	Columns of steel structure is erected and covering by GI shed is
				remaining	remaining
2	Evaporator section	20.4Mtr X 9.27Mtr	0.0MLVL to 21.0MLVL / 3 floors	Columns of steel structure is erected and covering by GI shed is remaining	Columns of steel structure is erected and covering by GI shed is remaining
3	Whey Process/Crystallization section	20.4Mtr X 21.38Mtr	0.0MLVL to 5.2MLVL / 1 floors		n.i
4	Butter section	8.98Mtr X 12.93 Mtr	0.0MLVL to 5.2MLVL / 1 floors		
5	Ghee section	8.98Mtr X 38.22Mtr	0.0MLVL to 5.2MLVL / 1 floors		
6	Grater, Emulsifier, Stabilzer, Ingredient room	13.5Mtr X 11.88Mtr	0.0MLVL to 5.2MLVL / 1 floors		
7	Processing Kettle	13.5Mtr X 9.99Mtr	0.0MLVL to 5.2MLVL / 1 floors		
8	Process cheese Packing Room	13.5Mtr X 16.55Mtr	0.0MLVL to 5.2MLVL / 1 floors		
9	Process cheese Stacking Room	13.5Mtr X 12.77Mtr	0.0MLVL to 5.2MLVL / 1 floors		
10	Dahi production area	13.3Mtr X 21.6Mtr	0.0MLVL to 5.2MLVL / 1 floors	Shed portion is completed	Shed portion is completed
11	Dahi filling & packing area	13.3Mtr X 29.5Mtr	0.0MLVL to 5.2MLVL / 1 floors	completed	Completed
12	Paneer production area	19.7Mtr X 21.6Mtr	0.0MLVL to 5.2MLVL / 1 floors		
13	Paneer cutting & packing area	19.7Mtr X 29.5Mtr	0.0MLVL to 5.2MLVL / 1 floors		
14	Mozzarella & Natural Cheese	27.79Mtr X 51.88Mtr	0.0MLVL to 5.2MLVL / 1 floors		Lud * PATE

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15	CIP section	15.2Mtr X 12.3Mtr	0.0MLVL to 5.2MLVL / 1 floors		
16	Milk process & storage section	31Mtr X 12.3Mtr	0.0MLVL to 5.2MLVL / 1 floors		
17	Secondary Packaging	93.6Mtr X 18Mtr	0.0MLVL to 3.0MLVL / 1 floors		
18	Packaging material store room	96Mtr X 18Mtr	3.0MLVL to 7.0MLVL / 1 floors		
19	Milk lab	6.6Mtr X 4.5Mtr	0.0MLVL to 5.2MLVL / 1 floors	Shed portion is	Shed portion is
20	Purchase Office	5.5Mtr X 2.7Mtr	0.0MLVL to 5.2MLVL / 1 floors	completed	completed
21	Cold rooms & Storage area	108.65Mtr X 30.77Mtr	0.0MLVL to 5.2MLVL / 1 floors		
22	MCC room	10.2Mtr X 12.3Mtr	0.0MLVL to 5.2MLVL / 1 floors		
23	Scada room	4.8Mtr X 12.3Mtr	0.0MLVL to 5.2MLVL / 1 floors		
24	ETP	12.48Mtr X 47Mtr	0.0MLVL to 6.0MLVL / 1 floors		

## **ADMINISTRATIVE BUILDING & OTHER BLOCKS**

S No.	Building name	Area	Level/Floors	Progress as on site visit 23/08/2024	Progress as on site visit 02/01/2025
1	Administrative block	20 Mtr X 9 Mtr	Ground Floor	Work not yet started	Work not yet started
2	Engg Store & WorkShop	11 Mtr x 13 Mtr	Ground Floor	Work not yet started	Work not yet started
3	Canteen	11.5 Mtr x 7.7 Mtr	Ground Floor	Work not yet started	Work not yet started
4	DG Shed	11.5 Mtr x 7.8 Mtr	Ground Floor	Work not yet started	Work not yet started
5	Toilet	8 Mtr x 13 Mtr	Ground Floor	Work not yet started	Work not yet started
6	Boiler section	18Mtr X 27Mtr	0.0MLVL to 17.0MLVL / 1 floors	Column work is completed	Columns of steel structure is erected and covering by GI shed is balance
7	Refrigeration Machine room	11.54Mtr X 24Mtr	0.0MLVL to 6.0MLVL / 1 floors	Work not yet started	Shed Work is completed
8	RO & Air compressor section	11.54Mtr X 8Mtr	0.0MLVL to 6.0MLVL / 1 floors	Columns of steel structure is erected and covering by GI shed is balance	Shed Work is completed

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9	PCC & APFC Panel room	11.54Mtr X 10Mtr	0.0MLVL to 6.0MLVL / 1 floors	Work not yet started	Shed Work is completed
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### **COLD STORAGE & INSULATION PANELS**

S No.	Description	Proposed Area (Sq.mt.)	Progress as on site visit 23/08/2024	Progress as on site visit 02/01/2025
1	Puff Panel for Dairy Building Width 105m x Height 7.5m x 4 Nos. Panel	3,150	Completed	Completed
2	Puff Panel for Dairy Building Length 115m x Height 7.5m x 8 Nos. Panel	6,600	Completed	Completed
3	Puff Panel for Dairy Building Ceiling 115m Length x 105m Width	12,075	Completed	Completed
4	Puff Panel for Hygiene Station 10m Length x 10m Width	2,000	Work not yet started	Completed
5	Flooring & Civil Work 80m Length x 105 Width 8,400		Work In progress	Work In progress

3. PLANT/ MACHINERIES & OTHER EQUIPMENT AND UTILITIES: The total amount envisaged against the purchase of Plant and Machinery amounts to Rs.5666.00 Lakh out of which as per CA Certificate having UDIN No.24515969BKAKMD4200, expenditure incurred till 30<sup>th</sup> September 2024 is Rs. 3263.64 Lakh.

### **SUMMARY OF PLANT & MACHINERY & OTHER ASSETS**

	SUMMARY PLANT & MACHINERY							
S No.	Particulars	Basic Cost Rs. Lakhs (incl. GST)						
1	Plant & Machinery	4,627.96						
2	Laboratory Ware, Equipments & Instruments Cost Break-up	59.00						
3	Power	368.75						
4	Steam Requirement	107.38						
5	RO Plant & Water Softening Plant	59.00						
6	Air Compressor	35.40						
7	ETP	70.80						
8	CIP (Cleaning in Process)	59.00						
9	Milk Tankers	141.60						
10	Misc. Assets	141.60						
	Total	5,670.49						

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### MAIN EQUIPMENT

S. No:	ltem	Quantity	Approved / Not Approved by MOFPI	Progress as on site visit 23/08/2024	Progress as on site visit 02/01/2025
Α	Milk Procurement				
1	Bulk coolers, 2000 KL Cap	40	Not	Yet to arrive on	Yet to arrive on site
2	Computerized Milk Weighment & Testing	40	approved	site	Yet to arrive on site
В	Milk Reception				
1	Thermisor cap 25 KL/hr ho deg.C/ 15 Sec	1		Yet to arrive on	Yet to arrive on site
2	Weigh Bridge	1	Approved	site	Arrived
3	Storage Silos 60 KL	3			Arrived
С	Milk Processing				
1	Milk Pasteuizer 25 KL/hr			Yet to arrive on site	Arrived
2	Bactofuge 25 KL/hr - Used for cheese	-		Yet to arrive on site	Yet to arrive on site
3	Milk Separator 25 KL/hr	1		Yet to arrive on site	Arrived
4	Cream Pasteuizer 3 KL/hr	1		Yet to arrive on site	Arrived
5	Chilled Water	1	Approved	Yet to arrive on site	Yet to arrive on site
6	Storage Silos 60 KL (PMT)	4		Partial equipment arrived	Arrived
7	Cream Silos 5 KL	2		Yet to arrive on site	Arrived
8	Homogenizer	1		Yet to arrive on site	Arrived
D	Cheese Equipments				
1	Double 'O' Vats cap.15000/16000	3			Arrived
2	Finishing Vats, cap 10 KL	3			Arrived and Installed
3	Cooking and Stretching 2.0/2.5 HT.batch stream	1		Vot to arrive on	Arrived
4	Drum Moulder for 2.5 HT	1	Approved	Yet to arrive on site	Yet to arrive on site
5	Dry Salter Suitable	1			Yet to arrive on site
6	Water Doser Suitable	Doser Suitable -			Yet to arrive on

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7	Cooling Vat 1 set	1 1	1	1	
	Cooling vat 1 set	1			Arrived and Installed
8	Drying room at 2 deg. C	1			Arrived
9	Dicer cap. 2.0 MT/hr	1			Yet to arrive on site
10	Sifter Suitable	1			Yet to arrive on site
11	Tumbler Suitable	1		,	Yet to arrive on site
12	Anticaking Agent Doser	1			Yet to arrive on site
13	Conveyor 1 set	1			Yet to arrive on site
14	FFS Machine 2 MT/hr	1			Yet to arrive on site
15	Multivac Double Decker	1			Yet to arrive on site
16	Set of conveyors with metal detector	1			Yet to arrive on site
17	Maturing room cold storage	1			Yet to arrive on site
18	Blast Freezer cold storage	1			Arrived
19	Cold Store Deep Freezer	1			Arrived
20	Presses for 20kg block cheddar	1		1 - Miles	Yet to arrive on site
21	Cheese Hoop	1		brooks.	Yet to arrive on site
22	Maturing Cold Storage Cheddar	1			Yet to arrive on site
E	Whey Equipments				
1	AZO Filter	1		Yet to arrive on site	Yet to arrive on site
2	Whey Pasteurizer 25 KL/hr	1		Yet to arrive on site	Yet to arrive on site
3	Whey Separator 25 KL/hr	1		Yet to arrive on site	Yet to arrive on site
4	Whey Clarifier 25 KL/hr	1	]	Yet to arrive on site	Yet to arrive on site
5	Nano Filtration 20 KL/hr	1	Approved	Yet to arrive on site	Yet to arrive on site
6	Nano Polisher 20 KL/hr	1		Yet to arrive on site	Yet to arrive on site
7	Suitable Evaporator	1		Yet to arrive on site	Arrived
8	Crystallization	1		Yet to arrive on site	Arrived

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9	Silos 60 KL	2		Yet to arrive on site	Arrived
10	Ultra Filterator 20 KL/hr for WPC 80	-		Yet to arrive on site	Yet to arrive on site
F	Cheese Process				5100
1	Grater	1		Yet to arrive on	Yet to arrive on
2	Processing Kettle 80 Ltr	1	1	Yet to arrive on	Yet to arrive on
3	Block Filling Ceka Pollatiner	1		Yet to arrive on	Yet to arrive on
4	Slice IWS	-	1	Yet to arrive on	Yet to arrive on
5	Portion Machine (80-100 portion/min)	1		Yet to arrive on	Yet to arrive on
6	Filling Machine for Tubs	1	Approved	Yet to arrive on	Arrived
7	Filling Machine for Bottle	1	, topioved	Yet to arrive on	Arrived
8	Cold Storage	1		Yet to arrive on	Arrived
9	Homogenizer 1000-1500 KL/hr	1		Yet to arrive on	Arrived
10	Pumps	1		Partial equipment arrived	Partial equipment arrived
G	Ghee				
1	Cream Concentrator 1.5-2 KL/hr capacity	1			
2	Ghee Kettle Cap - 1 MT	2			
3	Ghee Kalrifier 1 MT/hr	1	Approved	Yet to arrive on site	Partial equipment
4	Ghee Fil <mark>ling Machine</mark> in Jars	1		site	arrived
5	Ghee Pouch Filling	1			
Н	Paneer				
1	Silos 30 KL	2		Yet to arrive on site	Partial equipment arrived
2	Milk Pumps (10 KL/ hr)	1		Yet to arrive on site	Partial equipment arrived
3	PHE cap 3000 ltr/hr 6 deg.C to 90 deg.C	1		Yet to arrive on site	Yet to arrive on site
4	Milk Storage Tank (3 KL)	3		Yet to arrive on site	Arrived
5	Pumps with VFD (10 KL/ hr)	1	Approved	Partial equipment arrived	Partial equipment arrived
6	Alpma equipment	1		Yet to arrive on site	Yet to arrive on site
7	Moulds with lids	40		Yet to arrive on site	Yet to arrive on site
8	Roler conveyor	1		Yet to arrive on site	Yet to arrive on site
9	Presses	1		Yet to arrive on site	Yet to arrive on

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10	Water cooling	1		Yet to arrive on	Yet to arrive on
			-	site	site
11	PHE for cold water (10 KL/ hr)	1		Yet to arrive on	Yet to arrive on
			-	site Partial	site
12	Milk Pumps	1		equipment	Partial equipment
				arrived	arrived
13	Mile ou Sterre of Siles (20 MI)		1	Yet to arrive on	Yet to arrive on
15	Whey Storage Silos (30 KL)	3		site	site
14	Acid Tank System (2 KL)	2		Yet to arrive on	Yet to arrive on
14	Acid Talik System (2 KL)	2		site	site
15	SS Pipes & fittings	1		Yet to arrive on	Yet to arrive on
	55 / Ipes & Itelligs	1		site	site
16	Multivac Thermo Forming Machine R225	1		Yet to arrive on	Yet to arrive on
	Waterda Merino Forming Machine K225	1		site	site
17	Howbart slicer	2		Yet to arrive on	Yet to arrive on
	The World Control		_	site	site
18	Electrical	1		Yet to arrive on	Yet to arrive on
				site	site
19	Thermisation	1		Yet to arrive on	Yet to arrive on
				site	site
20	Cold Storage plus	1		Yet to arrive on	Yet to arrive on
				site	site
21	Cold storage deep	1		Yet to arrive on	Yet to arrive on
				site	site
22	Multivac small vacuum packaging	1		Yet to arrive on	Yet to arrive on
				site	site
23	Misc	1		Yet to arrive on	Yet to arrive on
<u> </u>				site	site
1	Dahi	γ			
1	PHE cap 3000 ltr/hr 6 deg.C to 90 deg.C	1			Yet to arrive on
	the cap cook in / in o dog.o to so dog.o				site
2	Culture tank 5000 KL	2			Yet to arrive on
					site
3	Filing machine	1		Yet to arrive on	Partial equipment
			Approved	site	arrived
4	Incubation room 1 set	1		5.66	arrived
5	Cold storage 1 set	1			Yet to arrive on
					site
6	Trolleys	10			Partial equipment
					arrived



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### **LABORATORY WARE, EQUIPMENTS & INSTRUMENTS**

S. No:	lo: Equipment		Approved / Not Approved by MoFPI	Progress as on site visit 23/08/2024	Progress as on site visit 02/01/2025
	General Equipments				
1	Laboratory Glass Ware	Lot	Not	Yet to arrive on	Yet to arrive on
2	Laboratory Chemical Reagents	Lot	Approved	site	site
11	Laboratory Equipments				
1	Analytical Balance Top-loading automatic	1			
2	Analytical Balance Dhona type Manual	2			
3	Moisture Oven-Air circulation Fan	2			
4	Mufle Furnace 0 deg. To 96 deg.C	1			
5	Soxhelt extraction set 6 packets	1			
6	Refractor-meter	2	Not	Yet to arrive on	Yet to arrive on site
7	Moisture Balance Meter	2	Approved	site	
8	pH Meter	2			
9	Thickness guage tester (.001 LC)	2			
10	T.L.C. Kit	2			
11	Ultra Voilet Kit	1			
12	Microscope	2			
III	Sophisticated Modern Equipments				
1	U.V. Visible Spectophotometer	1			
2	Gas Chromatograph	1			
3	Flame Photometer	1	Not	Yet to arrive on	Yet to arrive on
4	Bomb Calorimeter	1	Approved	site	site
5	Polarimeter	1			6000-E10
6	HPLC	1			
IV	Microbiology Testing Facilities				
1	Laminar Flow	1			
2	Colony Counter, Digital	2			
3	BOD Incubator	2	Not	Yet to arrive on	Yet to arrive on
4	Autoclave	1	Approved	site	site
5	Centrifuge	1			





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## **POWER UTILITIES**

S. No:	Equipment (Pefer SLP)	Quantity	Approved / Not Approved by MoFPI	Progress as on site visit 23/08/2024	Progress as on site visit 02/01/2025
Α	33 KV Sub-Station (Refer SLD)	1	r		B. I. I
1	2.0 MVA, 33 KV/433V Transformer	2 No.			Partial equipment arrived
2	33 KV, Vacuum Circuit Breaker (VCB)	1 No.			Yet to arrive on site
3	30 KV, Lightening Arrestor (LAS)	2 Set			Yet to arrive on site
4	33 KV, TP Isolators  RTCC Panel				Yet to arrive on site
5					Yet to arrive on site
6	110 V Battery with Charger	1 No.			Yet to arrive on site
7	PCCs, MCC, MDB,SDB	1 Nos.	Not Yet to arrive on Approved site	Partial equipment arrived	
8	3200 A, TPN Bus Duct	15 Mtrs.			Yet to arrive on site
9	1250 A, TPN Bus Duct	3 Mtrs.			Yet to arrive on site
10	1000A, TPN Bus Duct	10 Mtrs.			Yet to arrive on site
11	700 KVAR Capacitors with control panel	2 Nos.			Yet to arrive on site
12	Steel Structures	Lot			Yet to arrive on site
13	Control cables	Lot			Yet to arrive on site
14	Earthing System	Lot	п		Yet to arrive on site
15	Misc.				Yet to arrive on site
В	D.G. Set for Emergency Power to PCC 2 NOS. 500 KVA + 1NO 125KVA DG Set with Control Panel	2 Nos.			
1	11 KV, XLPE Cables for a total load for 4000 KVA, entire localized load centres		Approved	Yet to arrive on	Yet to arrive on
2	Internal Electrification			site	site
3	External Electrification				

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### **EQUIPMENT TO GENERATE AND DISTRIBUTE PROCESS STEAM**

S. No:	Equipment	Quantity	Approved / Not Approved by MoFPI	Progress as on site visit 23/08/2024	Progress as on site visit 02/01/2025
Α	Bio-Mass Boiler With Standard Components				
1	Bio-mass based boiler of capacity 12,000 Kg/hr of saturated steam @ 10.50 Bar including standard components like ID & FD Fan, motors and mounting /fittings etc.		Not Approved	Yet to arrive on site	Arrived and Installation work in
2	Air Pre-heater	1			progress
3	Dust Collector	1			
В	Essential accessories, erection & commissioning and certification of Boiler				
1	Chimney complete with ladder, lightening arrestor including ducting to connect it with boiler and canvas duct for FD fan	1			Arrived and Installation work in progress
2	Complete feed water system including a tank of 30 kL, structure for staging and all valves, fittings etc.	1		ved Yet to arrive on site	Arrived and Installation work in progress
3	Steam system including Pressure Reducing Station, main header with all standard fittings and mountings etc.	2			Arrived and Installation work in progress
4	Miscellaneous items like support structure of ducts, boiler operation platform, foundation bolts, refractory lining etc.	LOT	Not Approved		Arrived and Installation work in progress
5	IBR approval	1			Arrived and Installation work in progress
6	Steam distribution piping from boiler house to use points	LOT			Arrived and Installation work in progress

### OTHER MISCELLANEOUS ITEMS (NOT APPROVED BY MOFPI)

S. No:	Equipment	Quantity	Approved / Not Approved by MoFPI	Progress as on site visit 23/08/2024	Progress as on site visit 02/01/2025	
1	1 RO Plant & Water 1 Softening Plant		Not Approved	Yet to arrive on site	Arrived and Installed	
2	Air Compressor	1	Not Approved	Arrived	Arrived	

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3	ETP	1	Not Approved	Yet to arrive on site	Yet to arrive on site
4	CIP (Cleaning in Process)	1	Not Approved	Yet to arrive on site	Arrived and Installed

Source: TEV report provided to us.

#### **MILK TANKERS**

S. No:	Equipment	Capacity(KL)	Quantity	Approved / Not Approved by MOFPI	Progress as on site visit 23/08/2024	Progress as on site visit 02/01/2025
1	Reefer Vans	18	4	Approved	Yet to arrive on site	Yet to arrive on site

Source: TEV report provided to us.ss

### MILK CHILLING CENTRE

The company proposes to set up 10 Chilling centres to procure milk. Each Chilling center will have 4 Nos of 2KL tank along with all the necessary equipment to make the milk portable for transport and further processing.

#### NOTE:

- The above is the proposed and estimated Machineries as mentioned in TEV Report.
   However in actual this may vary at the time of order.
- 2. In the LIE Report we will be matching the machines from the actual Bills/ Invoices.



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PART D

### PROJECT CONSULTANTS, CONTRACTORS & SUPPLIERS

According to the company representative, and the details obtained from the Invoices and TEV report, there are some contractor/Suppliers appointed for different works. Details of the same has been shown in table below:

	PROJECT CONSULTANTS, CONTRACTORS & SUPPLIERS						
S. No.	Contractor / Suppliers name	Work Assigned					
1.	M/s PAN INDIA Construction	Architect & civil construction					
2.	M/s Food & Biotech Engineers (Inida) Pvt. Ltd.	Milk processing Section, Cream processing Section Curd/Chhach/Lassi processing section, Whey Coolin Section					
3.	M/s Urjex Boilers Pvt. Ltd.	8 Ton & 4 Ton Boilers					
4.	M/s Multivac laraon India Pvt. Ltd.	Packing Machine					
5.	M/s Uttam Enviro Tech Engineers Pvt. Ltd	Sewage Treatment Plant					
6.	M/s Fill pack	Press Machine, Single Head Mould, panner Mould Double Matka Filling machine, Sealing Machine					
7.	Sahiba Fabrication	SS304 vertical milk storage fabrication, Mil storag silos cap. 60KL, SS316 Brine tank length 25 Mtr, Mil procurement bulk Coolers					
8.	Dima SRL	Batch Steam cooler, Mozzarella drum mouldir machine					
9.	FAM NV	FAM cutting machine					
10.	Tech-N-Tech Engineers	SS304 ERW Pipe Fabrication, Air Reciever tank 1 M. Innova valves, Tanker unloading pump, Curd transfer pump, Whey transfer pump centrifugal.,					
11.	Prefect Fabricators	Labour for Roof sheet, vertical sheet, all corner an accessories, painting work					
12.	Mittal Machinery Store	End cup, Wires, Sheets, adaptors, motors, Nippals.					
13.	Balaji Packaging Machines	Fully automatic Linear carbon packing machine, for packet pressure conveyor.					
14.	NVS Industries	Bulk Concentrated acid tank, Dosing tank, ly solution tank, water tank, Recuperation tank.					

Source: Compiled from the Invoices/ Bills provided by the company

#### Note:

The above information of suppliers/ contractors is extracted from the Invoices/ Bills
provided to us. However Contract agreements/ purchase orders placed for the same were
not made available to us to check terms of engagement.

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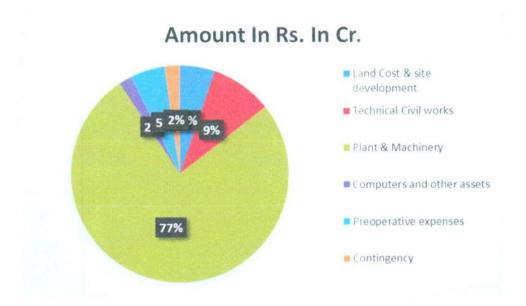
### PART E

#### PROJECT COST & MEANS OF FINANCE

1. TOTAL PROJECT COST: As per TEV Report, the total Project cost is estimated below amounting to Rs.72.48 Cr. Breakage of the same has been shown in tabular and graphical form below:

Particulars	Amount		
Land Cost & site development	3.80 Cr.		
Technical Civil works	6.66 Cr.		
Plant & Machinery	55.29 Cr.		
Computers and other assets	1.42 Cr.		
Preoperative expenses (incl. IDC)	3.69 Cr.		
Contingency @ 2.7%	1.62 Cr.		
TOTAL	72.48 Cr.		

Source: TEV Report



	PLANT & MACHINERY (SUMMARY INCLUDING GST)					
S No.	Particulars	Basic Cost Rs. Lakhs (incl. GST)				
1	Plant & Machinery	4,627.96				
2	Laboratory Ware, Equipments & Instruments Cost Break-up	59.00				
3	Power	368.75				
4	Steam Requirement	107.38				
5	RO Plant & Water Softening Plant	59.00				
6	Air Compressor	35.40				

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	Total	5,670.49		
10	Misc. Assets	141.60		
9	Milk Tankers	141.60		
8	CIP (Cleaning in Process)	59.00		
7	ETP	70.80		

<sup>\*</sup>Component/ section wise breakup of the proposed Plant & Machinery is annexed with the report as given in the TEV Report.

2. CURRENT STATUS & TOTAL EXPENDITURE INCURRED TILL DATE: M/s. Anupam Parashar & Co., Chartered Accountants, having registered office at N-10, 3<sup>rd</sup> floor, Greater Kailash-1 New Delhi-100048, has issued a certificate dated 30.09.2024 in respect of the Investment in Building and Plant and machinery Equipment. Expenditure along with present status of the each segment is given below:

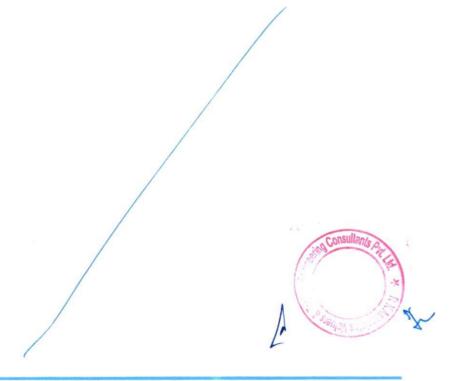
Sr. No.	Particulars	Proposed (In Rs. in Lakh.)	Expenditure shown by company till 30/09/2024 As per CA Cert. (In Rs. in Lakh.)	Amount as per LIE (In Rs. in Lakh.)	Remarks
1.	Land/ development Charges	380.00	361.74	343.52	<ol> <li>Rs.343.52 lakhs is spent in land purchase with stamp duty (as per the value mentioned in the sale deed).</li> <li>The cost considered does not include the site development charges as the breakup of the same is not given.</li> </ol>
2.	Civil work – Technical Civil works & Other civil work	666.00	1109.32	1518.15	<ol> <li>The cost assessment for building and civil works is done in accordance with the benchmark or market cost, as per the percentage of work completed as on 02/01/2025. For detailed calculation please refer to Table No. 1 below.</li> <li>Material/ Inventory lying at site is not considered in this cost.</li> <li>Any advances paid to the parties for which work is not completed are not captured in the above assessment</li> </ol>

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	rtificate is dated //09/2024, whereas the LII ressment is based on the rvey done on 02/01/2025 ome Plant and achineries or equipment ave been arrived.  If per CA Certificate 263.64 Lacs has been ent on P&M.  Is informed to us by the empany, only advance mount has been paid to ppliers and vendors a ted in Table 2 below hich is reflected in CA	30/09/2024, whassessment is survey done on 1. Some Plands Machineries of have been arri 2. As per CA 3263.64 Lacs spent on P&M 3. As informed company, or amount has be suppliers and listed in Tab	3263.64	5666.00	Plant & Machineries	3.
4. Other 536.00 166.93 Nil thus, v	breakup was not available we have not commented s item.		166.93	536.00	Other	4.



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### TABLE 01

S. No.	Particulars	Floor	Type of Structure	Area (In Sq.ft.)	Height (in ft.)	Plinth Area Rate (In sq.ft.)	Value assessed	Remark
1	Laundry	Ground	Shed	1,292	20	600	7,75,001	Market rate
2	Engg. Store	Ground	Shed	1,292	20	600	7,75,001	Market rate
3	Workshop	Ground	Shed	1,292	20	600	7,75,001	Market rate
4	RO Area	Ground	Shed	1,938	20	600	11,62,501	Market rate
5	Refrigeration	Ground	Shed	2,583	20	600	15,50,002	Market rate
6	Air Compressor	Ground	Shed	1,292	20	600	7,75,001	Market rate
7	Main Building except dryer area & evaporator area	Ground	Shed	1,56,399	20	850	13,29,39,547	Market rate
8	Dryer Area	Ground plus Four	columns of steel structure is erected and covering by GI shed is balance	5,239	80	600	31,43,471	Market rate
9	evaporator area	Ground plus Two	columns of steel structure is erected and covering by GI shed is balance	3,124	80	600	18,74,407	Market rate
10	Boiler Section  Ground  Columns of steel structure is erected and covering by GI shed is balance		5,167	80	600	31,00,003	Market rate	
		Total		1,79,617			14,68,69,934	

S NO.	Description	Quantity	Unit	Type of structure	Rate per unit	Value assessed	Remark
	Boundary Wall	18,377.39	sq. ft.	Precast	100	18,37,739	Market rate
	Brick work	686.00	RMT	Brickwork	4500	30,87,000	Market rate
1	Columns in Brickwork	1.12	Cum	R.C.C	8340.85	9,339	CPWD DSR 2023 vol-1, ref-4.1.2
	Steel in Columns	131.85	KG	TMT Bars	80	10,548	Market rate
		Tota				49,44,626	

### Comments/ Note:

1. Civil works cost assessment is done only as per the current physical status of the Project.

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- Any kind of advance amount of loose material lying on site is not captured in above assessment.
- 3. In Civil works cost assessment, area/ quantity is taken from site survey.
- During site inspection some sample measurements were done and accordingly the quantity has been estimated accordingly.
- For Civil work cost expenditure assessment CPWD DSR 2023 for scheduled items and market rates for non-scheduled items are considered.

TABLE 2

BREAK UP OF EXPENDITURE SHOWN IN PLANT & MACHINERY

SI. No.	Invoice No.	Invoice Date	Vendor Name	Order Amount	Advances	Remarks
1	18/23-24	24-11-2023	Sahiba Fabrication			30% Advance
2	18-1/23-24	24-11-2023	Sahiba Fabrication	7,12,32,000	2,13,69,600	against PI
3	18-2/23-24	24-11-2023	Sahiba Fabrication	,,12,02,000	2,20,00,000	No.18/23-24 70% after delivery
4	HR/23-24/005	24-11-2023	Sahiba Fabrication	3,58,40,000	1,43,36,000	40% Advance
5	5450050306	16-01-2024	Multivac	61,36,000	15,60,000	30% Advance against PI No. 5450050306 40% Before delivery, 20% after Delivery, 10% after installation
6	187	12-11-2023	Dima	2,44,56,344	97,82,806	100% Advance has been made
7	FBE/CCBPE/2023- 2024	15-02-2024	Food & Biotech Engineer	15,93,00,000	5,40,00,000	40% advance againt PI No. (FBE/CCBPE/2023- 2024) 60% after Delivery
5	2008960	23-02-2024	FAM NV	52,92,013	15,87,560	30% advance made
8	10	05-12-2023	Ashish Technical pvt ltd	64,96,000	38,97,600	60 % Advance & 40% Before Dispatch
9	531	15-02-2024	Frick India ltd	4,54,30,000	1,15,50,000	30% advance against PI No. (531) 70% after delivery
10	131	17-02-2024	Green-Tech India	57,23,000	19,40,000	40% advance made
11	325	19-02-2024	Uttam Enviro tech engineers pvt. Ltd.	64,90,000	27,50,000	40% Advance has been made

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12	230	28-02-2024	Urjex Boiler pvt.ltd.	1,41,60,000	49,56,000	40% advance made
13	2402008	29-02-2024	PPml ltd	24,000	24,000	100% Advance has been made
14	101	19-03-2024	Fillpack	82,60,000	28,00,000	40% advance
15	bpm/2324/629	22-03-2024	Balaji Packing machine	10,62,000	5,31,000	50% advance aginst PI No. (bpm/2324/629) 50% after Delivery
16	PI_240308	21-03-2024	NVS Industries	63,72,000	16,20,000	30% advance PI No. (PI_240308) 70% after Delivery
17	PI/23-24/0082	22-03-2024	Tech-N-Tech Engineers	3,34,05,800	1,41,55,000	50% advance against PI No. (PI/23-24/0082) 50% after Delivery
18	686	30-12-2023	M/s mittal Machinery Store	26,267	26,267	100% Advance has been made
19	685	30-12-2023	M/s mittal Machinery Store	49,501	49,501	100% Advance has been made
20	741	21-12-2023	M/s mittal Machinery Store	3,280	3,280	100% Advance has been made
21	AIS/23-24/1162	05-03-2024	Advance Iron & Steel Company	4,39,928	4,39,928	100% Advance has been made
22	AIS/23-24/1189	14-03-2024	Advance Iron & Steel Company	2,17,002	2,17,002	100% Advance has been made
23	PSINV-23-04913	05-03-2024	KL Steels Pvt Ltd	15,91,703	15,91,703	100% Advance has been made
25	PSINV-23-04923	06-03-2024	KL Steels Pvt Ltd	17,85,934	17,85,934	100% Advance has been made
27	PSINV-23-05107	18-03-2024	KL Steels Pvt Ltd	16,82,789	16,82,789	100% Advance has been made
28	PSINV-23-05108	18-03-2024	KL Steels Pvt Ltd	2,03,626	2,03,626	100% Advance has been made
29	G/2023-24/5422	20-02-2024	Shri Rathi Steel Ltd	14,16,788	14,16,788	100% Advance has been made
30	G/2023-24/6001	17-03-2024	Shri Rathi Steel Ltd	11,57,917	11,57,917	100% Advance has been made
31	FBE/24-25/139	10-06-2024	Food & Biotech Engineer(India) Pvt. Ltd.	29,21,680	29,21,680	100% Advance has been made
32	FBE/24-25/140	10-06-2024	Food & Biotech Engineer(India) Pvt. Ltd.	47,24,720	47,24,720	100% Advance has been made
33	FBE/24-25/153	14-06-2024	Food & Biotech Engineer(India) Pvt. Ltd.	50,74,000	50,74,000	100% Advance has been made





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		Total		47,62,87,065	19,34,67,474	
43	INN/24-25/0255	12-07-2024	Frick India ltd	24,07,200	24,07,200	100% Advance has been made
42	TNT/24-25/0192	12-08-2024	Tech-N-Tech Engineers	23,46,509	23,46,509	100% Advance has been made
41	INN/24-25/0336	17-08-2024	Frick India ltd	38,35,000	38,35,000	100% Advance has been made
40	INN/24-25/0464	07-08-2024	Frick India Itd	4,01,200	4,01,200	100% Advance has been made
39	INN/24-25/0463	07-08-2024	Frick India Itd	14,75,000	14,75,000	100% Advance has been made
38	INE/24-25/0316	07-08-2024	Frick India ltd	34,75,100	34,75,100	100% Advance has been made
37	INE/24-25/0315	07-08-2024	Frick India ltd	49,56,000	49,56,000	100% Advance has been made
36	INE/24-25/0314	07-08-2024	Frick India Itd	35,40,000	35,40,000	100% Advance has been made
35	FBE/24-25/163	20-06-2024	Food & Biotech Engineer(India) Pvt. Ltd.	27,02,540	27,02,540	100% Advance has been made
34	FBE/24-25/162	20-06-2024	Food & Biotech Engineer(India) Pvt. Ltd.	1,74,224	1,74,224	100% Advance has been made

Source: As per Bills/ Invoice provided by the company

#### Comment/Note:

- a. All the details mentioned above in the table no.2 were taken from the copy of invoices/P.O provided to us by client/banker.
- b. Certain smaller components of large machinery units have been delivered to the site. However, due to the lack of sufficient details in the provided invoice, it is challenging to determine their individual values. Therefore, these smaller components will not be assessed in this quarter's LIE report.

#### 3. SOURCES OF FINANCE & UTILIZATION OF FUNDS:

The Project cost mentioned above has been planned to be covered from following resources:

(Amount in Rs. Crore)

PARTICULARS	AMOUNT	
Promoter's Contribution (Equity)	18.45	
Grant from MFPI	9.2	
Term Loan (Debt)	44.80	
TOTAL	72.48	

Source: As per TEV report provided.

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### **PART F**

### STATUTORY & REGULATORY APPROVALS, CLEARANCES & NOC

Sr. No.	NAME OF LICENSE/ REGISTRATION ISSUING AUTHORITY	PURPOSE	DATE OF ISSUE	CURRENT STATUS
1.	Change of Land Use Certificate (CLU)	Change in land use	Memo No. NOC- 8493A/HR/STP/1368/2 022 Dated:25/05/2022	Obtained
2.	Building Plan Approval	Approval of building plans		To be obtained
3.	Pollution Certificate  Haryana State Pollution Control Board	Consent to establish new unit	No. HSPCB/Consent/: 313095324HISCTE336 26421 Dated:02/02/2024	Obtained
4.	Electricity Connection			To be obtained
5.	Fire NOC			To be obtained
6.	Letter by block development and Panchayat officer, Adampur			Obtained
7.	FSSAI	Food License	License Number: 12721999000010	Obtained (Only for 650 tones/ year)
8.	Layout plan by Sarpanch Gram Panchayat, Kohli		Dated:26/09/2023	Obtained

#### **Observations & Comments:**

- 1. All the Above mentioned approvals and licenses is as per the documents provided by the client/bank.
- FSSAI license has been currently taken only for 650 tones/ year for different types of cheese, butter and ghee.
   However the installed capacity proposed is of ~12,375 MT/ Year of Cheese Manufacturing and 7500 MT/ Year
   of By-Products (ghee, curd & whey powder). Company would have to take additional capacity FSSAI approval
   before COD.
- 3. Above the major approvals & NOCs as provided by the client and are not exclusive.



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PART G

### **PROJECT SCHEDULE & CURRENT STATUS**

	IMPLEMENTATION SCHEDULE OF M/S CHOUDHERY CHEESE BAZAR PVT. LTD.			
S. No.	Particular	Commencement	Completion	Current Status
1.	Building and Civil Works	September 2023	April 2024	<ul> <li>The shed portion of the main building, excluding the dryer section and evaporator section is completed.</li> <li>The columns of the steel structure are erected, and the GI shed for the dryer section and evaporator section is completed.</li> <li>For more details refer Table 1 above.</li> </ul>
2.	Placement of orders for Plant & Machineries and Utilities	February 2024	April 2024	Already Started. Quotations have been invited for major equipment and orders
3.	Installation of utilities	March 2024	May 2024	Although it has not started yet, some plants, machinery, and equipment have already arrived.
4.	COD	August	2024	Likely to be achieved by March, 2025

#### NOTE:

 All the information mentioned above were taken from the implementation Schedule provided to us by bank.



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#### **PARTH**

#### DISCLAIMER

- No employee or member of R.K Associates has any direct/ indirect interest in the Project.
- 2. This report is prepared based on the copies of the documents/ information which the Bank/ Borrower has provided to us out of the standard checklist of documents sought from them and further based on our assumptions and limiting conditions. The client/owner and its management/representatives warranted to us that the information they supplied was complete, accurate and true and correct to the best of their knowledge. All such information provided to us has been relied upon in good faith and we have assumed that it is true and correct in all respect. I/We shall not be liable for any loss, damages, cost or expenses arising from fraudulent acts, misrepresentations, or wilful default on part of the owner, borrower, its directors, employee, representative or agents. Verification or cross checking of the documents provided to us from the originals or from any Govt. departments/ Record of Registrar has not been done at our end since this is beyond the scope of our work. If at any time in future, it is found or came to our knowledge that misrepresentation of facts or incomplete or distorted information has been provided to us then this report shall automatically become null & void.
- 3. Legal aspects for eg. investigation of title, ownership rights, lien, charge, mortgage, lease, sanctioned maps, verification of documents, etc. have not been done at our end and same has to be taken care by legal expert/ Advanceocate. It is assumed that the concerned Lender/ Financial Institution has satisfied them with the authenticity of the documents, information given to us and for which the legal verification has been already taken and cleared by the competent Advanceocate before requesting for this report. I/ We assume no responsibility for the legal matters including, but not limited to, legal or title concerns.
- 4. This report is a general analysis of the project based on the scope mentioned in the report. This is not an Audit report, Design document, DPR or Techno feasibility study. All the information gathered is based on the facts seen on the site during survey for the quarter ending September 2024, verbal discussion & documentary evidence provided by the client and is believed that information given by the borrower is true best of their knowledge.
- 5. All observations mentioned in the report is only based on the visual observation and the documents/ data/ information provided by the client. No mechanical/ technical tests, measurements or any design review have been performed or carried out from our side during Project assessment.
- 6. Bank/FII should ONLY take this report as an Advanceisory document from the Financial/ Chartered Engineering firm and its specifically Advanceised to the creditor to cross verify the original documents for the facts mentioned in the report which can be availed from the borrowing borrower directly.

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- 7. In case of any default in loans or the credit facility extended to the borrowing borrower, R.K Associates shall not be held responsible for whatsoever reason may be and any request for seeking any explanation from the employee/s of R.K Associates will not be entertained at any instance or situation.
- 8. The documents, information, data provided to us during the course of this assessment by the client is reviewed only upto the extent required in relation to the scope of the work. No document has been reviewed beyond the scope of the work.
- 9. This report only contains general assessment & opinion as per the scope of work evaluated as per the information given in the copy of documents, information, data provided to us and/ and confirmed by the owner/ owner representative to us at site which has been relied upon in good faith. It doesn't contain any other recommendations of any sort including but not limited to express of any opinion on the suitability or otherwise of entering into any transaction with the borrower.
- 10. We have relied on data from third party, external sources & information available on public domain also to conclude this report. These sources are believed to be reliable and therefore, we assume no liability for the truth or accuracy of any data, opinions or estimates furnished by others that have been used in this analysis. Where we have relied on data, opinions or estimates from external sources, reasonable care has been taken to ensure that such data has been correctly extracted from those sources and /or reproduced in its proper form and context, however still we can't vouch its authenticity, correctness or accuracy.
- 11. This Report is prepared by our competent technical team which includes Engineers and financial experts & analysts.
- 12. This is just an opinion report and doesn't hold any binding on anyone. It is requested from the concerned Financial Institution which is using this report for taking financial decision on the project that they should consider all the different associated relevant & related factors also before taking any business decision based on the content of this report.
- 13. All Pages of the report including annexures are signed and stamped from our office. In case any paper in the report is without stamp & signature then this should not be considered a valid paper issued from this office.
- 14. Though adequate care has been taken while preparing this report as per its scope, but still we can't rule out typing, human errors, over sightedness of any information or any other mistakes. Therefore, the concerned organization is Advanceised to satisfy themselves that the report is complete & satisfactory in all respect. Intimation regarding any discrepancy shall be brought into our notice immediately. If no intimation is received within 15 (Fifteen) days in writing from the date of issuance of the report, to rectify these timely, then it shall be considered that the report is

A s

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- complete in all respect and has been accepted by the client upto their satisfaction & use and further to which R.K Associates shall not be held responsible in any manner.
- 15. Defect Liability Period is <u>15 DAYS</u>. We request the concerned authorized reader of this report to check the contents, data and calculations in the report within this period and intimate us in writing if any corrections are required or in case of any other concern with the contents or opinion mentioned in the report. Corrections only related to typographical, calculation, spelling mistakes, incorrect data/ figures/ statement will be entertained within the defect liability period. Any new changes for any additional information in already approved report will be regarded as additional work for which additional fees may be charged. No request for any illegitimate change in regard to any facts & figures will be entertained.
- 16. R.K Associates encourages its customers to give feedback or inform concerns over its services through proper channel at <u>valuers@rkassociates.org</u> in writing within 15 days of report delivery. After this period no concern/ complaint/ proceedings in connection with the Financial Feasibility Study Services will be entertained due to possible change in situation and condition of the subject Project.
- 17. Our Data retention policy is of <u>ONE YEAR</u>. After this period, we remove all the concerned records related to the assignment from our repository. No clarification or query can be answered after this period due to unavailability of the data.
- 18. This Lender's Independent Engineer report is governed by our (1) Internal Policies, Processes & Standard Operating Procedures, (2) Information/ Data/ Inputs given to us by the client and (3) Information/ Data/ Facts given to us by our field/ office technical team. Management of R.K Associates never gives acceptance to any unethical or unprofessional practice which may affect fair, correct & impartial assessment and which is against any prevailing law. In case of any indication of any negligence, default, incorrect, misleading, misrepresentation or distortion of facts in the report then it is the responsibility of the user of this report to immediately or at least within the defect liability period bring all such act into notice of R.K Associates management so that corrective measures can be taken instantly.
- 19. R.K Associates never releases any report doing alterations or modifications from pen. In case any information/ figure of this report is found altered with pen then this report will automatically become null & void.



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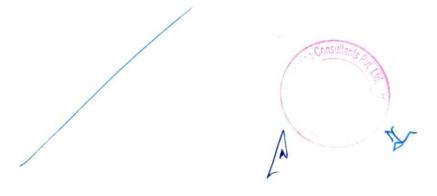
FOR R.K. ASSOCIATES VALUERS AND TECHNO ENGINEERING CONSULTANTS PVT. LTD.			
SURVEY ANALYST	ENGINEERING ANALYST	REVIEWER	
Nischay Gautam & Atul Gola	Nischay Gautam	Sr. VP Projects	
Dischar Dischar	Dischar	The way	

Place: Noida

Date: 8th Jan 2025

<u>DEFECT LIABILITY PERIOD</u> - In case of any query/ issue or escalation you may please contact Incident Manager by writing at valuers@rkassociates.org. We ensure 100% accuracy in the Calculations done, Rates adopted and various other data points & information mentioned in the report but still can't rule out typing, human errors or any other mistakes. In case you find any mistake, variation, discrepancy or inaccuracy in any data point of the report, please help us by bringing all such points into our notice in writing at valuers@rkassociates.org within 30 days of the report delivery, to get these rectified timely, failing which R.K Associates Valuers Techno Engineering Consultants (P) Ltd. won't be held responsible for any inaccuracy in any manner. Also, if we will not hear back anything from you within 30 days, we will assume that report is correct in all respect and no further claim of any sort will be entertained thereafter. We would welcome and appreciate your feedback & suggestions in order to improve our services.

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## **ENCLOSURE 1: IMPORTANT DOCUMENTS EXHIBIT**

#### **DOCUMENT-1: CA CERTIFICATE DATED 30/09/2024**



Ph 0120-4265790 Mobile 9718309444 Website www.coariupamilia

### TO WHOM IT MAY CONCERN

This is to certify that M/s. CHOUDHERY CHEESE BAZAR PRIVATE LIMITED (CIN-U15203DL2001P1C111502) having registered office at N-10, 3<sup>-3</sup> floor, Greater Kailash-I, New Delhi-110048 with respect to the setting up a dairy unit in Khasra No.- 140/41/2, 2.2, 3.2, 8.9,10, 11, 12, 13, 18/1, 1, Khewat No.- 245.5, 246.10 Khatoni No.- 316, 317, Adampur, Kohh, Hisar, Haryana, 125052.

### I. Project Cost: (Rs. In Lakh)

S.N 0	Name of the Component / Item	Total Project Cost	Total Actual expenditure Incurred as on 30,09,2024
1.	Land development charges	3.8(0,00)	361.74
2	Lechnical civil works	666.(#)	1109.32
3.	Plant & Machinery	5666.00	3263.64
4.	Others (IDC & Financial Charges, Pre-Operative & Preliminary Expenses, Contingencies)	536.(F)	232.51
	TOTAL	7248.00	4967.21



Address

-6/11, Sec 6, Valshali, Ghaziabad (U.P)-2010/0 -52, National Park, Lajpat Nagar IV, Delhi-1100 oil: info@coorupor



### **DOCUMENT-2: MEANS OF FINANCE DATED 30/09/2024**

II. A	leans of	Finance: (Rs.	n Lakh)

S.No	Item	Means of Finance approved by the Ministry	Actual expenditure Incurred as on 30,09,2024
1.	Promoter's Equity	1726.21	1459.02
2.	Term Loan	4480.00	3059.15
3	Promoter's (USL)	0.00	95.00
4.	Grant from AHIDF	119.79	46.4-
5.	Grant from MOFPI	922.79	307.60
	TOTAL	7248,00	4967.21

The Expenditure on eligible component of the project has been incurred after the issue of the approval letter dated 08.12.2022 by the ministry.

For Anupam Parashar & Co.

Chartered Accountants

FRN: 0237790

FCA Anupam Parashar (Partner)

M.No. :- 515969

Date :-03.10.2024

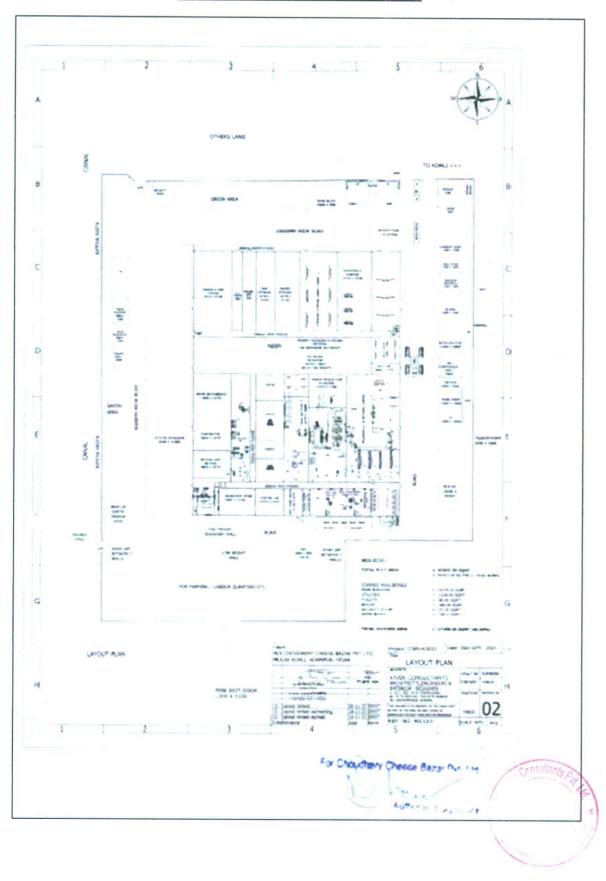
UDIN:- 24515969BKAKMD4200



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#### **DOCUMENT- 3: PLANT LAYOUT PLAN**





#### **DOCUMENT- 4: POLLUTION CERTIFICATE**



### HARYANA STATE POLLUTION CONTROL BOARD



Bays B-7-8, Near Vishwas Sr.Sec. School, E-II, Hisar Ph. 01662-250891(O) Email: hspebrohr@gmail.com

> Website: www.hracmms.nic.in E-Mail - hsp-cbhoia.gmail.com Telephone No., 0172-2577870-73

No. HSPCB/Consent : 313095324HISCTE33626421

Dated 02 02 2024

To.

M's: M's Choudhary Cheese Bazar Pst. Ltd. Village-Kohli, Adampur, Distt. Hisar HISAR 125001

Sub.: Grant of consent to Establish to M/s M/s Choudhary Cheese Bazar Pvt. Ltd.

Please refer to your application no. 33626421 received on dated 2023-12-21 in regional office Hissar.

With reference to your above application for consent to edablish, M.s. M.s. Choudhary Cheese. Bazar Pvi. Ltd. is here by granted consent as per following specification Terms and conditions.

Consent Under	AIR WATER
Period of consent	02/02/2024 - 01/02/2029
Industry Type	Milk processes and dairy products integrated project) large and medium scale units
Category	RED
In estment in Lakh)	4893.52
Total Land Area (Sq meter)	43149.0
Total Builtop Area (Sq. meter)	19775.28
Quantity of effluent	
1. Trade	500.0 KL Day
2. Domestic	50.0 KL/Day
Number of outlets	2.0
Mode of discharge	
1 Domestic	Recycling Reuse in gardening flushing
2. Trade	reuse in process
Permissible Domestic F	fluent Parameters
1 p84	6.5.X.O
2. BOD	10 mg 1
3. COD	50 mg 1
4 188	20 mg 1
5 TDS	1500 stop 1

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## DOCUMENT- 5: LETTER BY BLOCK DEVELOPMENT AND PANCHAYAT OFFICER, ADAMPUR

# TO WHOM IT MAY CONCERN

Memo No. 5990

Dated 19-12-2023

Officer, Adampur has no objection if the industrial (Milk Dairy Officer, Adampur has no objection if the industrial (Milk Dairy Processing Plant) in the Kh. No. 140//1/2 (6-13), 2/2(7-0), 3/2 (7-3), 8(8-0), 9(8-0),10(7-8), 11(7-8), 12(8-0), 13(8-0), 18/1(2-6), 19(8-0), 20 (7-8), total area 85 Kanal 06 Marla and Khatoni No. 316 and 317 is being setup under the Directorship of Shri. Ashish Chaudhery S/o Shri Sushil Setup under the Directorship of Shri. Ashish Chaudhery S/o Shri Sushil Chaudhery R/o H. No. N-10, 3<sup>rd</sup> floor, Block N, Greater Kailash, South Delhi, Delhi- 110048 in the name of M/s Choudhery Cheese Bazar (Pvt) Ltd. In revenue estate of Village Kholi, Tehsil Adampur District (Pvt) Ltd. In revenue estate of Village Kholi, Tehsil Adampur District Hisar. Having Mob No. 9871710808

Block Development and Panchayat Officer, Adampur.

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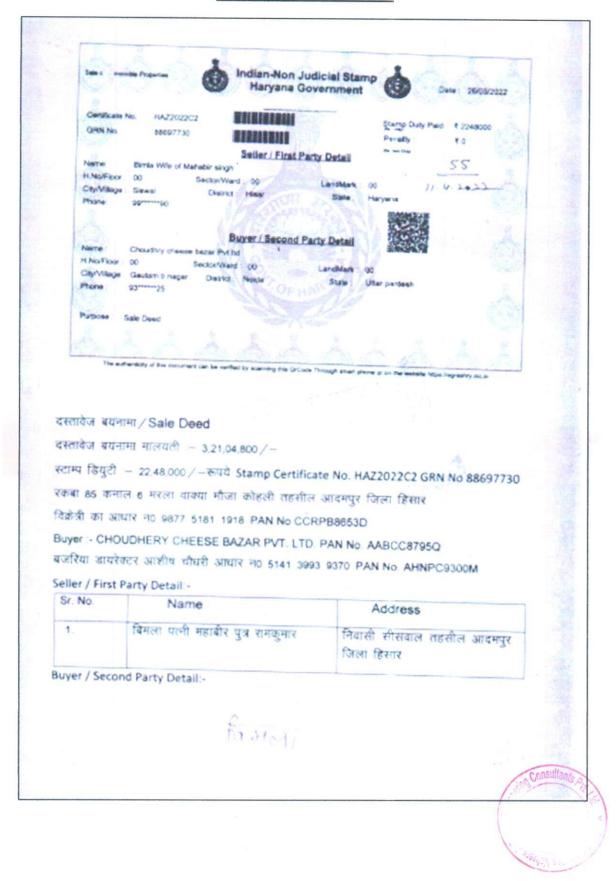
#### **DOCUMENT- 6: CHANGE OF LAND (CLU)**

Office of Senior Town Planner, Hisar, 4th floor, Room 432, Mini Secrt, Hisar Department of Town & Country Planning Hrs. Propre. 01662 231106 Emeri, Mp. 1941 SCRIPPINS. CO. Choudhery Cheese Bazar Pvt. Ltd. Through Sh. Ashish Chaudhery Vo Sh. Sushii Chaudhery R/o House no N 10.3 Floor, Block-N Greater Kalash 1 South Dethi, Dethi Dated 25/05/2022 Memo No. NOC 6493A/HRUSTP/1368/2027 Information regarding setting up of Industrial Unit (MIIk Dairy Processing Plan) in Sub-Kh. no. 140//1/2 (6-13), 2/2(7-0), 3/2(7-3), 8(8-0), 9(8-0), 10(7-8), 11(7-8), 12(8-0), 13(8-0), 18/1(2-6), 19(8-0), 20(7-8) total area 85K-06M i.e. 43161.8 sqm in the revenue estate of Village Kohii, Teh. Adampur & Distt. Hisar. Your application TCP OFA/10520/2072 (NOC-8493) dated 12:05:2022 and District Town Planner, Hinar office memo no. 2076 dated 19 05:2022 After considering the facts and figures reported by District Town Planner, Hisar vide memo mentioned under reference. It is informed that 1. Whereas you have sought NOC/information regarding status of land measuring 85K-06M comprising shares no. 140, 1,2 (6.13), 2,2(7.0), 3(2(7.3), 8(8-0. 9(8-0), 10(7-8), 11(7-8), 12(8-0), 13(8-0), 18/1(2-6), 19(8-0), 20(7-8) - + 43161 K sqm in the revenue estate of Village Kohli, Teh Adampur & O .tt. Hirur The applied site does not fall in controlled area declared under the provisions of the Punjub. Scheduled Rozos & Controlled Areas Restriction of Unregulated Development Act-1963. The site fails in Urban Area Adamour and as per report of DTP, Hisar, there is no violation of Section for of variable 1975 The above information is given subject to the following conditions a. That the grant of NOC by this Department does not amount to approval of construction over the above-mentioned land in any manner and owner shall have to obtain all necessary clearances/statutory clearances including those from Environment Department, Pollution Control Bourd: Forest Department Haryana, Panchayat Department/Education Department or any other authority under any other applicable lawn, Rules b. That it does not grant why immunity from any other applicable laws/rules, nor grant any sanction approve of construction to be raised by you in any manner that you shall not object to the acquartion proceedings in case the land is acquired by any word, agency for widering of road/rasta in figure visib visithe undertaking submitted by land That you shall comply with the provision of the Purgab Scheduled Roads & Controlled Areas Restriction of Unregulated Development Act, 1965 and Rules framed there under as and when the wie becomes part of any Controlled Area e. That it does not provide any immunity to the site from the applicability of other Acts and Rules framed there under or Choudhery Cheese Bazzr Pvt. Lto Page no. 1 of 2 consulta

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#### **DOCUMENT- 7: SALE DEED**



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#### PLANT & MACHINERY BREAKUP (AS PER TEV)

S. No:	Item	Quantity	Basic Cost Rs. Lakhs	Cost as per Cost Norms Rs. Lakhs	Approved Cost Rs. Lakhs	Eligible Grant Rs. Lakhs
A	Milk Procurement					
1	Bulk coolers, 2000 Kt. Cap	40	200.00	-	-	
2	Computerized Milk Weighment & Testing	40	120.00	3		
В	Milk Reception					
1	Thermisor cap 25 KL/hr ho deg.C/ 15 Sec	1	20 00			
2	Weigh Bridge	1	20.00			
3	Storage Silos 60 KL	3	30.00			
С	Milk Processing					
1	Milk Pasteurizer 25 KL/hr	1	20.00			
2	Bactofuge 25 KL/hr - Used for cheese		-			
3	Milk Separator 25 KL/hr	1	200.00			
4	Cream Pasteurizer 3 KL/hr	1	20.00			
5	Chilled Water	1	10.00			
6	Storage Silos 60 KL (PMT)	4	40.00			
7	Cream Silos 5 KL	2	100.00			
8	Homogenizer	1	20.00			
D	Cheese Equipments					
1	Double 'O' Vats cap.15000/16000	3	100.00			
2	Finishing Vats, cap 10 KL	3	50.00	2 332 46	2 222 46	816 3
3	Cooking and Streching 2.0/2.5 HT batch stream	1	120 00	2,332.40	2,332.46	010.34
4	Drum Moulder for 2.5 HT	1	50 00			
5	Dry Satter Suitable	1	20.00			
6	Water Doser Suitable		20.00			
7	Cooling Vat 1 set	1	70.00			
8	Drying room at 2 deg. C	1	20 00			
9	Dicer cap. 2.0 MT/hr	1	20.00			
10	Sifter Suitable	1	20 00			
11	Tumbler Suitable	1	10.00			
12	Anticaking Agent Doser	1	10 00			
13	Conveyor 1 set	1	20.00			
14	FFS Machine 2 MT/hr	1	40.00			
15	Multivac Double Decker	1	20.00			
16	Set of conveyors with metal detector	1	10.00			
17	Maturing room cold storage	1	20 00			
18	Blast Freezer cold storage	1	20 00			
19	Cold Store Deep Freezer	1	20.00		99	
20	Presses for 20kg block cheddar	1	10.00		(30)	Consultants
					15/	

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S. No:	Item	Quantity	Basic Cost Rs. Lakhs	Cost as per Cost Norms Rs. Lakhs	Approved Cost Rs. Lakhs	Eligible Grant Rs. Lakhs
21	Cheese Hoop	1	10.00			CONTIN
22	Maturing Cold Storage Cheddar	1	20 00			
E	Whey Equipments					
1	AZO Filter	1	20.00			
2	Whey Pasteurizer 25 KL/hr	1	20.00			
3	Whey Separator 25 KL/hr	1	210.00			
4	Whey Calrifier 25 KL/hr	1	150.00			
5	Nano Filteration 20 KL/hr	1	200.00			
6	Nano Polisher 20 KL/hr	1	130.00			
7	Svitabe Evaporator	1	500.00			
8	Crystallization	1				
9	Silos 60 KL	2	20.00			
10	Ultra Filterator 20 KL/hr for WPC 80		30.00			
F	Cheese Process					
1	Grater	1	10.00			
2	Processing Kettle 80 Ltr	1	80.00			
3	Block Filling Ceka Pollatiner	1				
4	Slice IWS	,	10.00			
5	Portion Machine (80-100 portion/min)	1	90 00			
6	Filling Machine for Tubs	1	10.00			
7	Filling Machine for Bottle	1	10.00	ľ		
8	Cold Storage	1	10.00			
9	Homogenizer 1000-1500 KL/hr	1	10.00			
10	Pumps	1	20 00			
G	Ghee					
1	Cream Concentrator 1 5-2 KL/hr capacity	1	20.00			
2	Ghee Kettle Cap - 1 MT	2	10.00			
3	Ghee Kalrifier 1 MT/hr	1	10 00			
4	Ghee Filling Machine in Jars	1	10.00			
5	Ghee Pouch Filling	1	10.00			
н	Paneer					
1	Silos 30 KL	2	20.00			
2	Milk Pumps (10 KL/ hr)	1	10.00			
3	PHE cap 3000 ltr/hr 6 deq C to 90 deg C	1	20.00			
4	Milk Storage Tank (3 KL)	3	10.00			
5	Pumps with VFD (10 KL/ hr)	1	12.00		1804	
6	Alpma equipments	1	450.00			onsullants

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S. No:	Rem	Quantity	Basic Cost Rs. Lakhs	Cost as per Cost Norms Rs. Lakhs	Approved Cost Rs. Lakhs	Eligible Grant Rs. Lakhs
7	Moulds with lids	40	10.00	No. Caking		Lakins
8	Roller conveyor	1	10.00			
9	Presses	1	10.00			
10	Water-cooling	1	50.00			
11	PHE for cold water (10 KL/ hr)	1	10 00			
12	Mik Pumps	1	10.00			
13	Whey Storage Silos (30 KL)	3	30.00			
14	Acid Tank System (2 KL)	2	10.00			
15	SS Pipes & fittings	1	10.00			
16	Multivac Thermo Forming Machine R225	1	130 00			
17	Howbart slicer	2	10.00			
18	Electricias	1	10.00			
19	Thermisation	1	10.00			
20	Cold Storage plus	1	10.00			
21	Cold storage deep	1	20.00			
22	Multivac small vacuum packaging	1	10.00			
23	Msc	1	50.00			
1	Dahi					
1	PHE cap 3000 ltrihr 6 deg C to 90 deg C	1	10.00			
2	Culture tank 5000 KL	2	10.00			
3	Fäng machine	1	10.00			
4	Incubation room 1 set	1	10.00			
5	Cold storage 1 set	1	10.00			
6	Trolleys	10	-			
J	Air Compressor					
1	Air Compressor with all standard accessories 300 CFM	Lot	30 00			
K	Treatment Plant					
1	Effluent Treatment Plant (Mechanical Hardware) 700 KLD	Lot	60 00			
L	Milk Tankers					
1	Reefer Vans Mik Tankers (Capacity KL-18)	Lot	120 00	144.19	120.00	42.00
M	CIP					
1	CIP (Cleaning in Process)	Lot	50.00			
N	General Equipment		40 00	-	7.5	sultants A



S. No:	Rem	Quantity	Basic Cost Rs. Lakhs	Cost as per Cost Norms Rs. Lakhs	Approved Cost Rs. Lakhs	Eligible Grant Rs. Lakhs
1	Laboratory Glass Ware	Lot				
2	Laboratory Chemical Reagents	Lot				
0	Laboratory Equipments					
1	Analytical Balance Top- loading automatic	1				
2	Analytical Balance Dhona type manual	2				
3	Moisture Oven-Air circulation Fan	2				
4	Mufle Furnace 0 deg. To 96 deg.C	1				
5	Soxhelt extraction set 6 packets	1				
6	Refractor-meter	2				
7	Moisture Balance Meter	2				
8	pH Meter	2				
9	Thickness guage tester (.001 LC)	2				
10	T.L.C. Kit	2				
11	Ultra Voilet Kit	1				
12	Microscope	2				
Р	Sophisticated Modern Equipments					
1	U.V. Visible Spectophotometer	1				
2	Gas Chromatograph	1				
3	Flame Photometer	1				
4	Bomb Calorimeter	1				
5	Polarimeter	1				
6	HPLC	1				
Q	Microbiology Testing Facilities					
1	Laminar Flow	1				
2	Colony Counter, Digital	2	10.00			
3	BOD Incubator	2	10 00			
4	Autoclave	1				
5	Centrifuge	1				
R	Bio-Mass Boiler With Standard Components					
1	Bio-mass based boiler of capacity 12,000 Kg/hr of saturated steam @ 10.50 Bar including standard components like ID & FD Fan, motors and mounting /	1	42 00		-	
	fittings etc.				1	



S. No:	Itom	Quantity	Basic Cost Rs. Lakhs	Cost as per Cost Norms Rs. Lakhs	Approved Cost Rs. Lakhs	Eligible Grant Rs. Lakhs
2	Air Pre-heater	1	2.50	-	4	
3	Dust Collector	1	2.50			
4	Packing @ 2%	-	0.94	-	-	
5	Supervision of Erection charges	(-)	-	-	-	
s	Essential Accessories, Erection & Commissioning and Certification of Boiler	1	10.10			
1	Chimney complete with ladder, lightening arrestor including ducting to connect it with boiler and canvas duct for FD fan	1	4 50	×		
2	Complete feed water system including a tank of 30 kL, structure for staging and all valves, fittings etc.	2	7.00			
3	Steam system including Pressure Reducing Station, main header with all standard fittings and mountings etc.	Lot	0.65			
4	Miscellaneous items like support structure of ducts, boiler operation platform, foundation boilts, refractory lining etc.	,	0.81			
5	IBR approval		1	-		
6	Packing and loading charges @ 5%	-	-	-	14.	
7	Erection and commissioning charges	-	-	141	-	
8	Steam distribution piping from boiler house to use points	Lot	20 00	-	l i	-
T	33 KV/0.433 KV sub- station for entire plant					
1	2.0 MVA, 33 KV/433 V Transformer	2	50.00	-	-	
2	33 KV, Vacuum Circuit Breaker (VCB)	1	30 00	-	-	
3	30 KV, Lightening Arrestor (LAS)	2	10 00	3		
4	33 KV, TP Isolators	2	2.00			
5	RTCC Panel	- 1	1.00			
6	110 V Battery with Charger	1	1.00		-	
7	PCCs, MCC, MDB, SDB	1	50.00	-		
8	3200 A, TPN Bus Duct	15	2.25		¥.	
9	1250 A, TPN Bus Duct	3	0.75	-	-	
10	1000A, TPN Bus Duct	10	1.00	-	C-2	

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S. No:	Item	Quantity	Basic Cost Rs. Lakhs	Cost as per Cost Norms Rs. Lakhs	Approved Cost Rs. Lakhs	Eligible Grant Rs. Lakhs
11	700 KVAR Capacitors with control panel	2	20.00	-	-	
12	Steel Structurers	Lot	10.00	-	-	j.
13	Control cables	Lot	1.50	-	-	-
14	Earthing System	Lot	3.00			
15	Misc.		10.00	-	-	
U	D.G Set for Emergency Power					
1	D.G. Set for Emergency Power to PCC 2NOS 500 KVA + 1No. 125KVA DG Set with Control Panel	2	70.00		32.88	11.51
2	11 KV, XLPE Cables for a total load for 4000 KVA, entire localised load centers	-	20.00	32.88		
3	Internal Electrification	LMS	20.00			
4	External Electrification	LMS	10.00			
٧	RO Plant					
1	RO Plant (25 KLD)	1	50.00	-	-	
Tota	I Plant & Machinery (A to V) ex	cluding	4.805.50	2.509.53	2.485.34	869.87



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## **ENCLOSURE 3: PHPTOGRAPHS OF PROPERTY**















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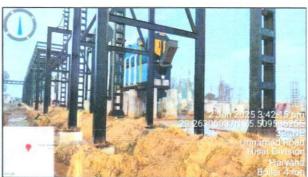
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