

DETAIL OF COVERED AREA FOR MILKFOOD LIMITED, PATIALA

	S.no.	Particulars	Length (ft)	Breadth (ft)	Area (Sft)
1980	1	Time Office 3 mt Ht.	28	15	420
1990	2	Cycle Stand Acc roof	76	38	2888
1994	3	Administration Block 3mt x 2 5+1	103 60	44 44	7172
+	4	Security 3 mt Ht	20	35	700
1996	5	Weigh Bridge 3 mt Ht	23	30	690
1985	6	Laboratory (Gen. Store in Basement) 3mt x 2 Basement →	86 70	56 31	6986
2006	7	Milk Reception 45' slanting 5 mt Ht 20' Ht Dock Area →	63 30	27 30	2601
1985	8	Milk Processing 45' slanting 5 mt Ht	75	53	3975
2004	9	Butter Section 5 mt Ht.	100	45	4500
2004	10	Ghee Manufacturing 45' slanting at 5 mt Ht.	50	26	1300
2004	11	Ghee Filling 4 mt Ht. Packing material Godown →	58 58	50 50	5800
2006	12	R T Machine Room RCC + 3 mt x 3 mt + 45' slanting at 7 mt.	✓ 26 ✓ 26	27 27	1400
2019	13	Ghee Cold Rooms 3 mt Ht	✓ 60	40	2400
2019	14	Ghee Cold Room PUF Panel sides of roof, covered with 45' slanting	✓ 50 20	53 25	3150
2006	15	Casein Plant 10 mt Ht with internal 70' Ht with 5 roofs 5+1	103 72	27 30	4941
1996	16	Alfa Level Dryer	87	40	3480
1996	17	Sepporalli Evaporator Ht. - 70' RCC	94	32	3008
2006	18	Food & Biotech Dryer and Evaporator	111	60	6660

⑫ Roof 1 - RCC

4 Intermediate MS.
Ht & Roof 50% - 5 mt
50% - 25 mt.

15

8 mt x 10 mt - 5 Floors
Balance 3 Floors

⑬ RCC Roof 50% - 19 mt Ht
50% - 37 mt Ht - with 5 RCC Floors

1986
 1985
 1985
 1993
 1985
 1985
 1985
 1985
 2002
 1990
 2019
 2021
 1996
 2004
 1993
 1993

S.no.	Particulars	Length (ft)	Breadth (ft)	Area (Sft)
19	Ghee Godown RCC, 15 ft ht. G+1	54 54	24 24	2592
20	Hassia Packing Hall 5 mt x 2 G+1	111 111	38 38	8436
21	Powder Godown No. 1 5 mt x 2 G+1	111 111	38 38	8436
22	Powder Godown No. 2 5 mt	120	72	8640
23	DG Set 500 KVA Room GI sheeting 7 mt.	49	48	2352
24	DG Set 400 KVA Room GI sheeting 7 mt.	49	48	2352
25	Electrical Section 4 mt GI sheeting	110	19	2090
26	Mechanical Section GI 7 mt.	29	49	1421
27	Refrigeration GI 7 mt Avg GI Roof 9 mt.	40 49	49 45	4165
28	Boiler House ACC sheet Avg ht. 15 mt.	247	52	12844
29	Canteen 4 mt ht.	21 9	49 22	1227
30	Butter Manufacturing Section RCC 5 mt ht.	42	100	4200
31	Ice Cream Block 4 mt ht. RCC	116	80	9280
32	Used Lubricant Room GI sheeting 4 mt ht.	15	10	150
33	Settling Pond for Wet scrubber of Boiler RCC Tank 4 mt depth.	90	106	9540
34	Effluent treatment Plant RCC Tank 12 mt Avg ht.			13500
TOTAL				153296

Total Covered Area = 153296 Sft

100000

In Square meter = 14247 Sqm