

**VALUATION OF MACHINERY & PLANT AND OTHER MOVABLES
OF M/S INDIANA DAIRY SPECIALITIES LTD.**

SN	Description of machinery & plant	Make or Supplied by	Qty. in Nos.	Present condition
A	I-Machinery & Plant Production Machinery			
01	Milk can scrubber without motor	Indigenous	1	Not Good
02	SS dump tanks approx. 6 ½ feet x 3 feet x 2 feet & 5-1/4 feet x 2 ½ feet x 1 ¾ feet 1 No. each	Indigenous	2	Not Good
03	Horizontal milk storage tank SS approx. size 7 feet dia x 12 feet long 10000 litres capacity with a stirrer.	Indigenous	1	Not Good
04	Vertical milk storage tank with stirrer without motor, approx, 5000 litre capacity.	One of Vulcan Laval & other Indigenous	2	Not Good
05	Plate heat exchanger (Pasteurizer) model PB RCF capacity 2500 LPH S.No. 30102-56-701	Alfa Laval	1	Not Good
06	Homogenizer 3000 LPH without motor	Balaji	1	Not Good
07	Heating Vat 300 litres	Indigenous	1	Not Good
08	Aging Vat 300 litres	Indigenous	1	Not Good
09	Milk separator machine approx 33" dia x 36" high without motor.	Indigenous	1	Not Good
10	Milk separator approx. 3 feet dia x 46" high with SS inside insulation without motor.	Indigenous	1	Not Good

11	Crown capping machine	Bhuvaneshwari	1	Not Good
12	Bottle cleaning machine	Indigenous	1	Bad
13	Bottle filling machine model UBO 16, S. No. 416/94 without motor.	Bhuvaneshwari Industries	1	Not Good
14	Homogeniser 300 litre without motor	Bhuvaneshwari Industries	1	Not Good
15	Bottle sterilizer machine (autoclave) appx 40" dia x 66" long	Indigenous	1	Not Good
16	Sealing machine (Incomplete)	Indigenous	1	Not Good
17	Milk packing machine duplex model Nichrome Filpack 5000	Indigenous	1	Not Good
18	Continuous ice cream freezer (incomplete) model Freeze mat	Cattabriga	1	Not Good
19	300 Kg weighing balance	Avery	1	Not Good
20	Reciprocating pump 2 piston without motor.	Indigenous	1	Not Good
21	Various trays and crates	Indigenous	Appx. 250	Not Good
22	Electric control panels (many parts are missing)	Indigenous	2	Not Good
23	5 kg dial type balance	Avery	1	Not Good
24	Multi ripple machine	Cattabriga	1	Not Good
25	Insect catcher	Pest-O-Flash	1	Not Good
26	M.S. Trays	Indigenous	12	Not Good
27	Deep Freeze boxes	Indigenous	6	Not Good
28	Trolley with 2 castor and 2 tyre wheels	Indigenous	1	Not Good
29	Wheel barrow	Indigenous	1	Not Good
30	40 Ltr. PVC can	Indigenous	1	Not Good
TOTAL OF A				

B Utility Section				
01	Water softner model SU 250	Indigenous	1	Not Good
02	Mini boiler One without blower and burner and motor. One without motor of blower etc. and common M.S. Tank (1 No.)	Indigenous	2	Not Good
03	Air Compressor TC 1500 model 2 stage, 3 cylinder with air receiver but without motor (FAB No. 1104 of 1944)	Elgi	1	Not Good
04	Air receiver (Compressor and motor missing)	Indigenous	1	Not Good
05	M.S. Tanks (1) Approx 4 feet x 4 feet x 2 feet (2) Approx 40" x 40" x 41"	Indigenous	2	Bad (rusted)
06	Cooler / Cooling tower body wooden	Indigenous	1	Not Good
TOTAL OF B				
C Refrigeration section				
01	Complete system for chilling milk with Alfa Laval P-4 compressor (2 Nos.) (without motors) and eavorator and pipe lines etc	Indigenous Compressor of Alfa Laval	1	Not Good
02	Cooling tower model CTP 6050 FRP material.	Thermopac	1	Not Good
03	Cold storage equipment with compressor, evaporator, insulated door and air cooling unit etc (incomplete)	Uniblock Zanotti	1 set	Not Good
04	Air curtains	Indigenous	2	Not Good

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05	Immersion type milk chilling unit with MS tank of approx 8' x 5'-9" x 40" and control panel etc.	Dairy Farm Eqpnt. (I) Ltd. Ogalewadi	1	Not Good
06	Evaporator with 2 fans	Indigenous	1	Not Good
07	Frames – 4 Nos. of immersion chiller	Shree Refrigeration	Lot	Not Good
08	Heat Exchanger (condenser) (Lying outside near effluent plant)	Indigenous	1	Not Good
TOTAL OF C				
D	Laboratory Equipments			
01	Hot Air Oven – 800 watts	Biotech India	1	Not Good
02	Hot air Oven – 1450 watts	Shital Scientific	1	Not Good
03	Hot plate	Indigenous	1	Not Good
04	Incubator	Indigenous	1	Not Good
05	Gas Cylinders	Indigenous	1	Not Good
TOTAL OF D				
E	Effluent Treatment Plant			
01	Raw effluent pump (SPIH) 40 x 40 without motor	Kirloskar	2	Not Good
02	Return sludge pump (50 x 50) CES 5-50 (without motor) & PVC pipe lines and valves.	Kirloskar	2	Not Good
03	Surface Aerator with gear box and agitator but without motor	Indigenous	1	Not Good
04	Floating mixer	Indigenous	1	Not Good
05	M.S. Tank approx 5'-9" x 3' x 18" supported on pipes	Indigenous	1	Not Good
06	M.S. Tank approx 9' x 6'-3" x 3'	Indigenous	1	Not Good
07	M.S. Tank approx 8' x 7'-6" x 3'	Indigenous	1	Not Good

08	M.S. Tank approx 39" dia x 34"	Indigenous	1	Not Good
09	M.S. Tank approx 8'-3" x 5' x 4'	Indigenous	1	Not Good
10	Electrical control panel for effluent treatment plant (some parts missing)	Indigenous	1	Not Good (incomplete)
TOTAL OF E				
TOTAL OF I = A+B+C+D+E				
II	Furniture & Fixtures & Other Assets			
01	Room cooler (only body)	Indigenous	1	Not Good
02	Wooden and steel tables	Indigenous	7	Not Good
03	Wooden side table	Indigenous	2	Not Good
04	Wooden Shelf	Indigenous	1	Not Good
05	Steel chair with nylon caning	Indigenous	2	Bad
06	Revolving Chair	Indigenous	6	Not Good
07	Filing rack	Indigenous	2	Not Good
08	Filing cabinet	Indigenous	1	Not Good
09	Steel Almirah	Indigenous	1	Not Good
10	Steel angle rack approx 95" x 25" x 33"	Indigenous	1	Not Good
11	Steel angle rack approx 6' x 2 1/2' x 2 1/2'	Indigenous	1	Not Good
12	Steel angle rack approx 8' x 33" x 23"	Indigenous	15	Not Good
13	Stationery weighing machine	Indigenous	1	Not Good
TOTAL OF II				
TOTAL OF I & II				
SAY...				