



C / T / VR / 2324 / 1725F
22.02.2024

VALUATION REPORT

IN ACCOUNT

M/s Kohinoor Foods Limited

Adjoining Leela Resort & Banquet, G.T Road, Village Murthal, Sonapat

SUBMITTED TO

Punjab National Bank

Zonal SASTRA, Delhi

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Er. Naina Tayal
B.E. (Mech.) M.E. (Prod.) MBA (Finance), LLB
Arbitrator (IL/ICA/5264)
Approved Valuer (F-8427)
Chartered Engineer (F-1207659)
Registered Valuer (CC/Ldh./Tech./Valuer/2010-11/128)

Er. Nitin Tayal
B. Tech. (Civil), LLB
Approved Valuer (F-14320)
Chartered Engineer (M 148943-1)
Competent Person (Director of Factories, Punjab)
Registered Valuer (CC/Ldh./Tech./Valuer/2012-13/164)

ADMINISTRATIVE OFFICE
SCO 1 - 3, B, Swami Vivekanand
Vridhashram Market, B Block, Model
Town Extension, Ludhiana - 141002
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Appendix-III

Valuation Report of Plant and Machinery

#	Chapter / Content	Comments of Valuer
1.1	Name of registered valuer	Vr. NALIN TAYAL
1.2	Registration #	F - 8427
1.3	Date of making valuation	22.02.2024
1.4	Purpose for which valuation is made	BANKING PURPOSE ONLY (RE-VALUATION)
1.5a	Name of the owner(s) of the plant & machinery	M/s Kohinoor Foods Limited
1.5b	If the asset is under joint ownership / co-ownership, share of each owner	Company Ownership
1.6	Location of factory/works/premises	Adjoining Leela Resort & Banquet, G.T Road, Village Murthal, Sonapat
1.7a	Date of visit/inspection	20.02.2024
1.7b	Extent to which plant was inspected	Physical Verified
1.8	Description of the plant & machinery (Separate for each major P&M)	
(i)	Name of the manufacturing company	Refer Annexure - I & Photographs
(ii)	Year of making/fabrication	Refer Annexure - I (Year of Manufacturing)
(iii)	Model # / Sr. # / identification mark of machine	Refer Annexure - I (Make / Model)
(iv)	Date of purchase	Refer Invoices
(v)	Name of the Vendor / Supplier	Refer Invoices



vi) Original Price	Refer Invoices
vii) Country of origin	India
viii) Import duties on the time of valuation	Not Applicable
x) Import duties on the date of valuation	Not Applicable
x) Exchange rate at the time of purchase	Not Applicable
xi) Exchange rate as on the date of	Not Applicable
xii) Price to the owner where he is not the	Not Applicable
xiii) Cost of similar new plant & machinery	Refer Annexure - I (Replacement Value)
iv) Detailed list of machinery specifying major sections, their components and makes etc	Refer Annexure - I (Particulars)
v) Rated capacity/speed of machinery by the original manufacturer	Refer Annexure - I
vi) What generation of technology is involved in the machinery inspected?	Conventional. Nothing extraordinary
vii) Whether inspection carried out to see the machinery in operation?	No
viii) Whether dry run of the machinery or any other tests were carried out to ascertain its condition?	The Plant was last fully operational in 2018 & had been operational at 15% capacity average during all these years
ix) Date since when the machinery is not in Operation/steps taken to keep the machinery in good condition (to protect it from corrosion)	The Plant was last fully operational in 2018 & had been operational at 15% capacity average during all these years. Further Condition of machinery is Fair. The requisite replacements of pulley, belts, oil greasing, valves, electrical control etc. required which may cost ₹ 3 cr. approx.

- | | |
|--|---|
| x) General condition of the machinery | Fair |
| xi) Details of refurbishing/reconditioning | Refer Detailed Valuation Report |
| xii) Estimated cost of refurbishing/reconditioning | Refer Detailed Valuation Report |
| xiii) Estimated residual life of the refurbishing | Refer Annexure - I (Residual Life) |
| xiv) Estimated life of new machinery | Refer Annexure - I (Life Expentancy) |
| xv) Book value of the machinery | Not Provided |
| xvi) Depreciation Rate | Refer Annexure - I (Depreciation (%age)) |

a The valuer should give in detail his approach to valuation of the plant & machinery and indicate how the value has been arrived at such as historical cost basis valuation method, market price or any other method applied (with full details of methodology employed).

b Whether market data is limited or essentially non-existent and state Whether the estimate is in any way limited by the inadequacy of data.

i) State clearly whether the market value estimate is based on market evidence of similar new machinery or upon the valuer judgement because of the nature of the building and lack of comparable market data.

Linear Method Approach

Refer Detailed Valuation Report

Yes



(ii) Any departure from the standard and the reasons & justification for the

Refer Annexure-I

iii) valuation should be supported by necessary calculations including giving effect to technological attrition

Refer Annexure-I

.9 Value of the machinery

50,75,06,000.00

10 Realisable Value at distress sale of the plant & machinery

43,13,80,100.00

11 Distress Value

35,52,54,200.00

12 Any other relevant information, if any

Refer Annexure-I

Place.: Delhi

Date.:22.02.2024

For GATE INDIA LIMITED
SIGNATURE OF VALUER
ER. NALIN TALAL

.8 **Enclosures**

i) Declaration from the valuer

Attach

i) Model code of conduct for valuer

Attach

ii) Photograph of owner / representative with machines

Refer Detailed Valuation Report

.9 **Declaration**

I/WE hereby declare that:

i) The information furnished in my valuation report dated 22.02.2024 is true & correct to the best of my knowledge & belief & I have made an impartial and true valuation of the property;

ii) I/WE have no direct or indirect interest in the property valued;

i) I have personally inspected the property on 20.02.2024. The work is not sub-contracted to any other valuer and carried out by myself;

ii) I have not been convicted of any offence and sentenced to a term of imprisonment;

iii) I have not been found guilty of misconduct in my professional capacity;

iv) I have read the Handbook on policy, Standards and procedure for real estate valuation, 2011 of the IBA and this report is in conformity to the "Standards" enshrined for valuation in the Part-B of the above handbook to the best of my ability;

v) I have read the International Valuation Standards (IVS) and the report submitted to the bank for the respective asset class is in conformity to the "Standards" and "Asset Standards" as

vi) I abide by the Model Code of Conduct for empanelment of valuer in the Bank;

vii) I am registered under Section 34AB of the Wealth Tax Act, 1957;

viii) I am the director of the company, who is competent to sign this valuation report;

ix) Further, I hereby provide the following information;

Particulars	Valuers Comment
i) Background information of the asset being valued;	Refer Detailed Valuation Report
ii) Purpose of valuation and appointing authority	Punjab National Bank, Zonal SASTRA, Delhi
iii) Identity of the valuer and any other	Er. NALIN TAYAL
iv) Disclosure of valuer interest or conflict, If any	No
v) Date of Appointment	20.02.2024
vi) Valuation Date	20.02.2024



ii) Date of Report 22.02.2024

ii) Inspection and / or investigation undertaken Yes

c) Nature and source of the information Refer Detailed Valuation Report

) Procedures adopted in carrying out the valuation and valuation standards followed Refer Detailed Valuation Report

i) Restrictions on use of the report, If BANKING PURPOSE ONLY

i) major factors that were taken into account during the valuation; Refer Detailed Valuation Report

ii) Caveats, limitations and disclaimers to the extent they explain or elucidate the limitations faced by valuer, which shall not be for the purpose of limiting his responsibility for the valuation report.

1. The value of the aforesaid asset(s) assessed depends strictly upon prevailing economic factors, market conditions / scenario, bye – laws & demand / supply as on 22.02.2024 The bank/FI is free to accept it fully or partially or completely ignore. The value may vary due to change in any of the aforesaid factors; AND
2. This report must be used for the intended purpose ONLY. If used otherwise, the person(s) / party(s) / institution(s) would be doing so at their own risk. GATS or any of its parts is not liable for any losses incurred due to wrong / un – authorized / un – intended use of this valuation report.

Place.: Delhi
Date.:22.02.2024

SIGNATURE OF VALUER
ER. NALIN TAYAL
Authorized Signatory

DETAILED VALUATION REPORT

in pursuance to the request from Client i.e **Punjab National Bank, Zonal SASTRA, Delhi** valuation of the Plant and Machinery lying / installed at **Adjoining Leela Resort & Banquet, G.T Road, Village Murthal, Sonapat** which is / going to be mortgaged in account **M/s Kohinoor Foods Limited, Adjoining Leela Resort & Banquet, G.T Road, Village Murthal, Sonapat** was inspected by us on 22.02.2024, for the purpose of assessing the Present Market Value of the assets for **BANKING PURPOSE ONLY**. Based upon the actual observations and also the information furnished by the owners and details provided by various dealers, a detailed valuation report has been prepared.

CLIENT (S)

Kohinoor Foods Limited, Adjoining Leela Resort & Banquet, G.T Road, Village Murthal, Sonapat

PURPOSE FOR WHICH THIS**BANKING PURPOSE ONLY****VALUATION IS MADE****DATE OF VALUATION****22.02.2024****CLASSIFICATION OF MACHINERY****As per Annexure - I****AGE OF MANUFACTURE****As per Annexure - I****MARKETABILITY****Fair****PERFORMANCE OF MACHINERY****As per Annexure - I****MARKET VALUE ASSETS****50,75,06,000.00****(Rupees Fifty Crore - Seventy Five Lakh - Six Thousand Only)****(Refer Annexure - I)**

Date - 22.02.2024

Place - Delhi

For GATS INDIA LIMITED

SIGNATURE OF VALUER

After giving careful considerations to the various important factors like the year of manufacture, residual specification, replacement cost, depreciation, present conditions, potential for marketability etc., we are of the opinion that the Present Market Value of the above Plant and Machinery etc. could be valued

50,75,06,000.00 (Rupees Fifty Crore - Seventy Five Lakh - Six Thousand Only)

AIR VALUE (REALISABLE VALUE): REALISABLE VALUE: As per past experience and general observations observed, the REALISABLE VALUE comprises of 85 % of the present MARKET VALUE, which works out Rs.

43,13,80,100.00 (Rupees Fourty Three Crore - Thirteen Lakh - Eighty Thousand - One Hundred Only)

LIQUIDATION VALUE (FORCED SALE VALUE / DISTRESS VALUE): FORCED SALE VALUE / DISTRESS VALUE: As per past experience and general observations observed, the FORCED SALES VALUE comprises of 70 % of the present MARKET VALUE, which works out to Rs.

35,52,54,200.00 (Rupees Thirty Five Crore - Fifty Two Lakh - Fifty Four Thousand - Two Hundred Only)

CERTIFICATES AND DECLARATIONS OF THE VALUER

The information furnished above is true to the best of my / our knowledge and belief; Neither me / we nor my / our associate have any direct or indirect interest in the advance or assets valued;

This valuation is only an opinion & no responsibility is to be resumed for matters legal in nature;

I / we are neither related to the owner of the assets which is being valued nor the officials of the branch from which the borrower proposes to mortgage the assets being valued / already mortgaged to

The assets was physically inspected by CASE IN CHARGE (FIELD) on 20.02.2024

The document (s) of the assets under valuation is available with the bank & the genuineness of these deeds; must be got verified by the bank from advocate(s);

We have physically identified the assets on the basis of documents provided to us (duly stamped and enclosed herewith) which forms an indispensable part of this report;

This valuation is prepared without any prejudice or bias to any person or institution;

This report is prepared based on available documents during my/our visit to the site and discussions

held with the owner of the assets;

All legal aspects viz ownership of the asset(s), legal identification of the asset(s), title investigation, marking etc. must be got verified / done by the bank from panel advocate(s);

The value of asset(s) is taken into account by making due enquires in the locality and ascertaining sales value of the assets in the market / locality;

Any additions / alterations made to the assets after the date of valuations shall not fall under the scope of this report;



We are neither the auditors to the owner of the asset(s) and their firms, associates nor are we the statutory auditors to the branch from which the loan is proposed to be availed / already availed;

It is hereby certified that the present market value of the above assets is, **50,75,06,000.00**

my/our opinion is Rs.

and the estimated Realizable value is Rs. **43,13,80,100.00**

under distress sale value will be Rs. **35,52,54,200.00**

I / we have not been dismissed or removed from govt. service or convicted of an offence connected with any proceedings of income tax act, wealth tax act or gift tax act or have been blacklisted by any bank / financial institution / government department / public sector enterprise / body corporate etc.;

This valuation report contains 55 pages only; AND

Photographs of the asset valued enclosed.

CLAIMER

The value of the aforesaid asset(s) assessed depends strictly upon prevailing economic factors, market conditions / scenario, by – laws & demand / supply as on 22.02.2024 The bank/FI is free to accept it fully or partially or completely ignore. The value may vary due to change in any of the aforesaid factors. This report must be used for the intended purpose ONLY. If used otherwise, the person(s) / party(s) / institution(s) would be doing so at their own risk. GATS or any of its parts is not liable for any losses incurred due to wrong / un – authorized / un – intended use of this valuation report.

22.02.2024

Delhi

For GATS INDIA LIMITED
SIGNATURE OF VALUER
M. Anand

ANNEXURE - I

Punjab National Bank, Zonal SASTRA, Delhi
Valuation of Plant & Machinery/MFA'S etc.
Date of Inspection :20.02.2024

in a/c M/s Kohinoor Foods Limited

installed / lying at premises situated at Adjoining Leela Resort & Banquet, G.T Road, Village Murthal, Sonapat

#	Description of Machinery* (Refer Annexure-II)	Replacement Cost (including all charges) (ROUNDED)	Year of Manufacturing / Refurbishing	Life Expectancy	Residual Life	Deprecia tion (%age)	Depreciation (INR)	Value (INR)
1	PADDY MILLING PLANT	22,62,50,000.00	2019	10	5	50.00	11,31,25,000.00	11,31,25,000.00
2	PADDY MILLING PLANT	8,38,50,000.00	2019	10	5	50.00	4,19,25,000.00	4,19,25,000.00
3	PADDY MILLING PLANT	1,01,40,000.00	2019	10	5	50.00	50,70,000.00	50,70,000.00
4	HAMIDPUR MACHINE	3,05,50,000.00	2019	10	5	50.00	1,52,75,000.00	1,52,75,000.00
5	ETP PLANT	1,48,20,000.00	2019	10	5	50.00	74,10,000.00	74,10,000.00
6	ETP PLANT	8,84,00,000.00	2019	10	5	50.00	4,42,00,000.00	4,42,00,000.00
7	PLANT # 5 A & 5 B	9,00,90,000.00	2019	10	5	50.00	4,50,45,000.00	4,50,45,000.00
8	PLANT # 8 SOREX MACHINE	1,52,10,000.00	2019	10	5	50.00	76,05,000.00	76,05,000.00
9	PLANT # 9 SOREX MACHINE	40,30,000.00	2019	10	5	50.00	20,15,000.00	20,15,000.00
10	PLANT # 1	7,80,000.00	2019	10	5	50.00	3,90,000.00	3,90,000.00
11	PLANT # 4	68,90,000.00	2019	10	5	50.00	34,45,000.00	34,45,000.00
12	DRYER-2	5,20,000.00	2019	10	5	50.00	2,60,000.00	2,60,000.00
13	DRYER-3	23,40,000.00	2019	10	5	50.00	11,70,000.00	11,70,000.00
14	DRYER-4	33,80,000.00	2019	10	5	50.00	16,90,000.00	16,90,000.00
15	PLANT # 6	66,30,000.00	2019	10	5	50.00	33,15,000.00	33,15,000.00
16	PLANT # 2	42,90,000.00	2019	10	5	50.00	21,45,000.00	21,45,000.00
17	PLANT # 7	1,30,000.00	2019	10	5	50.00	65,000.00	65,000.00
18	PLANT # 3	28,60,000.00	2019	10	5	50.00	14,30,000.00	14,30,000.00
19	PLANT # 5 A & 5 B	13,00,000.00	2019	10	5	50.00	6,50,000.00	6,50,000.00
20	PLANT # 5 B	5,20,000.00	2019	10	5	50.00	2,60,000.00	2,60,000.00
21	PLANT # 5 C	5,20,000.00	2019	10	5	50.00	2,60,000.00	2,60,000.00
22	PLANT # 5 D	27,30,000.00	2019	10	5	50.00	13,65,000.00	13,65,000.00
23	BOILERS-3	1,85,90,000.00	2019	10	5	50.00	92,95,000.00	92,95,000.00
24	PLANT-9	28,60,000.00	2019	10	5	50.00	14,30,000.00	14,30,000.00
25	JAR SEALING MACHINE	1,30,000.00	2019	10	5	50.00	65,000.00	65,000.00

21/02/24

26	INK JET PRINTER	2,60,000.00	2019	10	5	50.00	1,30,000.00	1,30,000.00
27	PNEUMATIC OPERATIC JAR SEALING MACHINE	1,30,000.00	2019	10	5	50.00	65,000.00	65,000.00
28	STRAPPING MACHINE	2,60,000.00	2019	10	5	50.00	1,30,000.00	1,30,000.00
29	DROP TOWER, UNIQUE BEARING BOARD TESTER	1,30,000.00	2019	10	5	50.00	65,000.00	65,000.00
30	TAPING MACHINE	1,30,000.00	2019	10	5	50.00	65,000.00	65,000.00
31	DRYER-3	1,45,60,000.00	2019	10	5	50.00	72,80,000.00	72,80,000.00
32	MODERN HUSKER & POLISHER	1,30,000.00	2019	10	5	50.00	65,000.00	65,000.00
33	NEW SORTAX MACHINE-1	2,11,90,000.00	2019	10	5	50.00	1,05,95,000.00	1,05,95,000.00
34	NEW SORTAX MACHINE-2	2,50,90,000.00	2019	10	5	50.00	1,25,45,000.00	1,25,45,000.00
35	NEW SORTAX MACHINE-3	5,20,000.00	2019	10	5	50.00	2,60,000.00	2,60,000.00
36	NEW SORTAX MACHINE-4	3,90,000.00	2019	10	5	50.00	1,95,000.00	1,95,000.00
37	NEW SORTAX MACHINE-5	58,50,000.00	2019	10	5	50.00	29,25,000.00	29,25,000.00
38	NEW SORTAX MACHINE-6	71,50,000.00	2019	10	5	50.00	35,75,000.00	35,75,000.00
39	JAR SEALING MACHINE-AUTOMATIC	1,30,000.00	2019	10	5	50.00	65,000.00	65,000.00
40	JAR SEALING MACHINE	1,30,000.00	2019	10	5	50.00	65,000.00	65,000.00
41	STRAPPING MACHINE	1,30,000.00	2019	10	5	50.00	65,000.00	65,000.00
42	RICE MILLING CLEANING, SORTING, GRADING & LAB MACHINE	1,30,000.00	2019	10	5	50.00	65,000.00	65,000.00
43	MISC. LAB EQUIPMENTS	2,60,000.00	2019	10	5	50.00	1,30,000.00	1,30,000.00
44	FOOD OPERATES MACHINE FOR FOIL PACKING	1,30,000.00	2019	10	5	50.00	65,000.00	65,000.00
45	CELLO 1,2, DRYER NO-3, STP RO PLANT	6,50,00,000.00	2019	10	5	50.00	3,25,00,000.00	3,25,00,000.00
46	PLANT-7	5,20,000.00	2019	10	5	50.00	2,60,000.00	2,60,000.00
47	CELLO PLANT # 3	42,90,000.00	2019	10	5	50.00	21,45,000.00	21,45,000.00
48	CELLO PLANT # 4	1,19,60,000.00	2019	10	5	50.00	59,80,000.00	59,80,000.00
49	PARTS OF BOILER-2, MAINTAINANCE, INSTALLATION ETC.	1,23,50,000.00	2019	10	5	50.00	61,75,000.00	61,75,000.00
50	PARTS OF DRYER-1,2, PLANT-1A,1B,3,4,6,7, BOILER-2	3,31,50,000.00	2019	10	5	50.00	1,65,75,000.00	1,65,75,000.00
51	MACHINERY FROM KANDLA	6,43,50,000.00	2010	15	1	93.33	6,00,60,000.00	42,90,000.00
52	MACHINERY FROM KANDLA	84,50,000.00	2010	15	1	93.33	78,86,666.67	5,63,333.33
53	AIR COMPRESSOR-1	22,10,000.00	2011	15	2	86.67	19,15,333.33	2,94,666.67
54	AIR COMPRESSOR-2	9,10,000.00	2011	15	2	86.67	7,88,666.67	1,21,333.33
55	DRYER-3	2,53,50,000.00	2011	15	2	86.67	2,19,70,000.00	33,80,000.00
56	PLANT-12	3,54,90,000.00	2011	15	2	86.67	3,07,58,000.00	47,32,000.00

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57	PLANT-12A	2,24,90,000.00	2011	15	2	86.67	1,94,91,333.33	29,98,666.67
58	PLANT-4	16,90,000.00	2011	15	2	86.67	14,64,666.67	2,25,333.33
59	PLANT-11	1,00,10,000.00	2011	15	2	86.67	86,75,333.33	13,34,666.67
60	PART IF PLANT-11-A	1,30,000.00	2011	15	2	86.67	1,12,666.67	17,333.33
61	EJECTOR RE CALLOBRATION	3,90,000.00	2011	15	2	86.67	3,38,000.00	52,000.00
62	PLANT-9	2,60,000.00	2011	15	2	86.67	2,25,333.33	34,666.67
63	DRYER-4	2,89,90,000.00	2011	15	2	86.67	2,51,24,666.67	38,65,333.33
64	PLANT # 1B	2,60,000.00	2011	15	2	86.67	2,25,333.33	34,666.67
65	PLANT # 10	2,60,000.00	2011	15	2	86.67	2,25,333.33	34,666.67
66	PLANT # 3	85,80,000.00	2011	15	2	86.67	74,36,000.00	11,44,000.00
67	DRYER-2	71,50,000.00	2011	15	2	86.67	61,96,666.67	9,53,333.33
68	PLANT NO-11	9,10,000.00	2011	15	2	86.67	7,88,666.67	1,21,333.33
69	PLANT NO11-B	1,30,000.00	2011	15	2	86.67	1,12,666.67	17,333.33
70	PACKING PLANT # 1	97,50,000.00	2011	15	2	86.67	84,50,000.00	13,00,000.00
71	PACKING PLANT # 2	2,76,90,000.00	2011	15	2	86.67	2,39,98,000.00	36,92,000.00
72	DRY CLEANING MACHINE # 1 COMPRISING OF STACK TYPE WASHER, DRYER, VACUUM TABLE & HAND STEAMER	13,00,000.00	2011	15	2	86.67	11,26,666.67	1,73,333.33
73	BOILER NO-2	2,63,90,000.00	2011	15	2	86.67	2,28,71,333.33	35,18,666.67
74	BOILER NO-2 RO PLANT-1	5,20,000.00	2011	15	2	86.67	4,50,666.67	69,333.33
75	BOILER NO-2RO PLANT NO-2	5,20,000.00	2011	15	2	86.67	4,50,666.67	69,333.33
76	GENERATOR NO-1 (MWIP)	1,09,20,000.00	2011	15	2	86.67	94,64,000.00	14,56,000.00
77	PLANT NO-13	9,97,10,000.00	2011	15	2	86.67	8,64,15,333.33	1,32,94,666.67
78	PLANT NO-1a	1,18,30,000.00	2011	15	2	86.67	1,02,52,666.67	15,77,333.33
79	X RAY MACHINE/GENERATOR IN PLANT # 1	5,20,000.00	2011	15	2	86.67	4,50,666.67	69,333.33
80	PADDY CELLO	15,58,70,000.00	2012	15	3	80.00	12,46,96,000.00	3,11,74,000.00
81	DRYER-2	2,60,000.00	2012	15	3	80.00	2,08,000.00	52,000.00
82	DRYER-4	2,60,000.00	2012	15	3	80.00	2,08,000.00	52,000.00
83	BOILER-2	2,60,000.00	2012	15	3	80.00	2,08,000.00	52,000.00
84	GENERATOR NO-1 (MWIP)	32,50,000.00	2012	15	3	80.00	26,00,000.00	6,50,000.00
85	ASSEMBLING & SPARE PARTS OF GEN SET-1	1,30,000.00	2012	15	3	80.00	1,04,000.00	26,000.00
86	DRYER-5	1,18,30,000.00	2012	15	3	80.00	94,64,000.00	23,66,000.00
87	PLANT-7	13,00,000.00	2012	15	3	80.00	10,40,000.00	2,60,000.00
88	PART OF PLANT-7	2,60,000.00	2012	15	3	80.00	2,08,000.00	52,000.00
89	PLANT 5-A	52,00,000.00	2012	15	3	80.00	41,60,000.00	10,40,000.00

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90	PLANT 5-B	41,60,000.00	2012	15	3	80.00	33,28,000.00	8,32,000.00
91	BOILER # 3	2,09,30,000.00	2013	15	4	73.33	1,53,48,666.67	55,81,333.33
92	PLANT-1	3,90,000.00	2013	15	4	73.33	2,86,000.00	1,04,000.00
93	DRYER-3	7,80,000.00	2013	15	4	73.33	5,72,000.00	2,08,000.00
94	PLANT-3	2,60,000.00	2013	15	4	73.33	1,90,666.67	69,333.33
95	PLANT-9	3,90,000.00	2013	15	4	73.33	2,86,000.00	1,04,000.00
96	DRYER-2	6,50,000.00	2013	15	4	73.33	4,76,666.67	1,73,333.33
97	PADDY CELLO	1,30,000.00	2014	15	5	66.67	86,666.67	43,333.33
98	PLANT-8	11,70,000.00	2014	15	5	66.67	7,80,000.00	3,90,000.00
99	NITROGEN PLANT-7	5,20,000.00	2015	15	6	60.00	3,12,000.00	2,08,000.00
100	PART OF ABOVE PLANT	1,30,000.00	2015	15	6	60.00	78,000.00	52,000.00
101	SWEPPER MACHINE	28,60,000.00	2015	15	6	60.00	17,16,000.00	11,44,000.00
102	WATER PUMPS STORE APARE	22,10,000.00	2016	15	7	53.33	11,78,666.67	10,31,333.33
103	PARTS OF DRYER-3, 4 PLANT-3, 6, BOILER-2, ETP PLANT	32,50,000.00	2016	15	7	53.33	17,33,333.33	15,16,666.67
		1,44,53,90,000.00					93,78,84,000.00	50,75,06,000.00

(Rupees Fifty Crore - Seventy Five Lakh - Six Thousand Only)

Value of Plant & Machinery/MFA'S			
Market Value	50,75,06,000.000	(Rupees Fifty Crore - Seventy Five Lakh - Six Thousand Only)	
Realisable Value (@85%)	43,13,80,100.000	(Rupees Fourty Three Crore - Thirteen Lakh - Eighty Thousand - One Hundred Only)	
Distress Value (@70%)	35,52,54,200.000	(Rupees Thirty Five Crore - Fifty Two Lakh - Fifty Four Thousand - Two Hundred Only)	

ANNEXURE - II
Complete Details of Plant Machinery

Metering Room Near Gate # 1				#	Motor power
1	Measuring Set	2	Nos.		
2	O C B Crompton	1	Nos.		
3	H.T. Cable	1	Nos.		
1	Weigh Bridge Near Accounts	1	Nos.		
Plant # 1A					
#	Name Of Machines	Unit			
1	Elevator 7" (Height 32 Fit)	1	Nos.		
2	Elevator 5" (Height 32 Fit)	13	Nos.		
3	MTRI Buhler	1	Nos.		
4	Destoner Yenmar Sap-140	1	Nos.		
5	Destoner Yenmar Sap-70	1	Nos.		
6	Silky Satake KB-60	1	Nos.		
7	Spee-Dee Machine	1	Nos.		
8	Powder Machine	1	Nos.		
9	Presicision Scissor 612	4	Nos.		
10	Silky Satake KB-40	1	Nos.		
11	Sortex A5	1	Nos.		
12	CVCF-3KVA	1	Nos.		
13	UPS-6 KVA	1	Nos.		
14	Grader	24	Nos.		
15	Packing Machine Reed Midway	1	Nos.		
16	Airlock	2	Nos.		
17	Cyclone 1450 mm	1	Nos.		
18	Cyclone 1300 mm + Bag Filter	1	Nos.		
19	Blower 20 HP	1	Nos.		
20	Blower 15 Hp	1	Nos.		
21	Magnet	4	Nos.		
22	Structure (Gravity + Tanky)	1	Nos.		
23	Plant Fitting	1	Nos.		
24	Pannel + Wiring	1	Nos.		
25	Flow Meter	1	Nos.		
26	Flow Convyer (Plant To Silo)	1	Nos.		
27	X-Ray Machine	1	Nos.		
Plant No. 1B					
1	Elevator 7" (Height 32 Fit)	1	Nos.		
2	Elevator 5" (Height 32 Fit)	11	Nos.		
3	Presicision Scissor 612	1	Nos.		
4	Presicision Scissor 412	2	Nos.		
5	Silky Satake	1	Nos.		
6	Silky Buhler	1	Nos.		
7	Sortex Z3 Buhler	1	Nos.		
8	CVCF-3KVA	1	Nos.		

ANNEXURE - II
Complete Details of Plant Machinery

9	UPS-6 KVA	1	Nos.		
10	Grader	17	Nos.		
11	Blower 15 HP	1	Nos.		
11	Blower 10 HP	1	Nos.		
12	Cyclone 1000 mm	1	Nos.		
13	Blower 12.5 HP	1	Nos.		
14	Bag Filter + Cyclone 1800 mm	1	Nos.		
15	Airlock	3	Nos.		
16	Magnet	4	Nos.		
17	Structure (Gravity + Tanky)	1	Nos.		
18	Rotary Seperator	1	Nos.		
19	Packing Machine Technoweigh	1	Nos.		
20	Plant Fitting	1	Nos.		
21	Pannel Or Wiring	1	Nos.		
22	Spee Dee Machine	1	Nos.		
23	Destoner SAP-70	2	Nos.		
24	Flow Convyer No 1(Plant To Silo)	1	Nos.		
25	Flow Convyer No 2(Plant To Silo)	1	Nos.		
26	Flow Convyer No 3(Plant To Silo)	1	Nos.		
27	Flow Meter	1	Nos.		
28	Metal Decetator	1	Nos.		
Plant # 2					
1	Air lock	19	Nos.		
2	Aspiration Channel	4	Nos.		
3	Blower 15 HP	1	Nos.		
4	Blower 30 HP	2	Nos.		
5	Blower 7.5 HP	4	Nos.		
6	Blower 25 HP	1	Nos.		
7	Blower 40 HP	1	Nos.		
8	Blower 30 HP	1	Nos.		
9	Blower 5 HP	4	Nos.		
10	Cyclone 2000 mm + Bag Filter	2	Nos.		
11	Cyclone 1500 mm	3	Nos.		
12	Cyclone 1000 mm	2	Nos.		
13	Cyclone 900 mm+Bag Filter	4	Nos.		
14	Cyclone 900 mm	1	Nos.		
15	Cyclone 1800 mm+Bag Filter	1	Nos.		
16	Cyclone 730 mm+Bag Filter	4	Nos.		
17	Cyclone 1930 mm+Bag Filter	1	Nos.		
18	Cyclone 1300 mm	1	Nos.		
19	Destoner SAP-140	5	Nos.		
20	Elevator 10"	6	Nos.		
21	Elevator 7"	15	Nos.		
22	Elevator 8"	1	Nos.		

ANNEXURE - II
Complete Details of Plant Machinery

23	Elevator 5"	36	Nos.		
24	Grader	29	Nos.		
25	Husker Buhler With Aspirator	1	Nos.		
26	Husker Buhler With Aspirator	6	Nos.		
27	Husker Satake With Aspirator	5	Nos.		
28	Magnet Buhler	6	Nos.		
29	Magnet Buhler	2	Nos.		
30	Magnet	8	Nos.		
31	MTRI Buhler	1	Nos.		
32	Packing Machine Reed Midway	1	Nos.		
33	Packing Machine Techno Weigh	1	Nos.		
34	Paddy Cleaner	1	Nos.		
35	Paddy Separator yanmar	2	Nos.		
36	Paddy Separator Satake	3	Nos.		
37	Pannel + Cabelling	1	Nos.		
38	Plant Fitting	1	Nos.		
39	Polisher Buhler	4	Nos.		
40	Polisher Buhler	4	Nos.		
41	Polisher Satake VTA-10	3	Nos.		
42	Precision Sizer 612	1	Nos.		
43	Presicision Scissor 412	2	Nos.		
44	Presicision Scissor 612	5	Nos.		
45	Reel Machine	3	Nos.		
46	Rice Cleaner	1	Nos.		
47	Screw Convyer 37 Fit	1	Nos.		
48	Screw Convyer 33 Fit	1	Nos.		
49	Screw Convyer 23 Fit	1	Nos.		
50	Screw Convyer 20 Fit	1	Nos.		
51	Screw Convyer 23 Fit	1	Nos.		
52	Screw Convyer 41 Fit	1	Nos.		
53	Screw Convyer 24 Fit	1	Nos.		
54	Screw Convyer 20 Fit	1	Nos.		
55	Screw Convyer 41 Fit	1	Nos.		
56	Screw Convyer 33 Fit	1	Nos.		
57	Silky Satake KB-40	1	Nos.		
58	Silky Satake KB-60	4	Nos.		
59	Sortex Satake 1404	1	Nos.		
60	Sortex Z3 Buher	1	Nos.		
61	Sortex Z4 Buhler	1	Nos.		
62	Spee Dee Machine	2	Nos.		
63	Structure	1	Nos.		
64	Structure (gravity + Tanky)	1	Nos.		
65	UPS-6 KVA	3	Nos.		
66	UPS-3 KVA	2	Nos.		

ANNEXURE - II
Complete Details of Plant Machinery

67	Flow Meter	6	Nos.		
68	Chain Convyer CC2 (29 Fit)	1	Nos.		
69	Chain Convyer UV 99 (64 Fit)	1	Nos.		
70	Chain Convyer UV 99 (95 Fit)	1	Nos.		
71	Chain Convyer UV 99 (47 Fit)	1	Nos.		
72	Chain Convyer UV 99 (18 Fit)	1	Nos.		
73	Belt Convyer (123 Fit)	1	Nos.		
74	Capacitior Bank 160 KVAR NO 1	1	Nos.		
75	Capacitior Bank 160 KVAR NO 2	1	Nos.		
76	Capacitior Bank 160 KVAR NO 3	1	Nos.		
77	Flow Convyer No 1 (Plant To Silo) 52 Fit (UV99)	1	Nos.		
78	Flow Convyer No 2 (Plant To Silo) 112 Fit (UV99)	1	Nos.		
79	Flow Convyer No 3 (Plant To Silo) 58 Fit (UV99)	1	Nos.		
Plant - 2 Spares					
1	Grader Jali	70	Nos.		
2	Presizer Jali	38	Nos.		
Air Compressure					
#	Machine Name	Unit			
1	GA75AFF (Atlas Copco)	1	Nos.	PNA602767	75 KW
2	GA75VSDAFFEII (Atlas Copco)	1	Nos.	PNA922436	75 KW
3	GA75AFF WP (Atlas Copco)	1	Nos.	PNA922387	75 KW
4	GA75VSDAELIIF (Atlas Copco)	1	Nos.	PNA605325	75 KW
5	Air Compressure ELGI	1	Nos.	1074960	1.1E+08
6	Screw Compressor 30 HP ELGI	1	Nos.		
7	Screw Compressor 20 HP Atlas Copco	1	Nos.		
8	Nitrogen Plant 10 M3	1	Nos.		
9	Air Dryer 600 CFM	1	Nos.		
10	Air Dryer 85 CFM	1	Nos.		
Plant No. Rice Silo					
1	Silo	20	Nos.		
2	Silo	3	Nos.		
3	Temp Monitor System	1	Nos.		
4	Loading Blower 50 HP	1	Nos.		
5	Flow Meter W/4 No. Pannel For Blending	6	Nos.		
6	Flow Convyer No 1 Length 249' (UV99A)	1	Nos.		
7	Flow Convyer No 2 Length 249' (UV99A)	1	Nos.		
8	Flow Convyer No 3 Length 57' (UV99)	1	Nos.		
9	Flow Convyer No 4 Length 57' (UV99)	1	Nos.		
10	Flow Convyer No 5 Length 18' (UV99)	1	Nos.		
11	Flow Convyer No 5 Length 18' (UV99)	1	Nos.		
12	Flow Convyer No 6 Length 20' (UV99)	1	Nos.		

ANNEXURE - II
Complete Details of Plant Machinery

13	Flow Convyer No 6 Length 20' (UV99)	1	Nos.		
14	Flow Convyer No 10 Length 262' (UV99A)	1	Nos.		
15	Flow Convyer No 11 Length 262' (UV99A)	1	Nos.		
16	Flow Convyer (From Silo To Plant No 14) 40 Fit UV99	1	Nos.		
17	Flow Convyer (From Silo To Plant No 14) 90 Fit UV99	1	Nos.		
18	Elevator No 1 V10 110 Fit	1	Nos.		
19	Elevator No 2 V10 110 Fit	1	Nos.		
20	Elevator No 3 V10 90 Fit	1	Nos.		
21	Elevator No 4 V10 90 Fit	1	Nos.		
22	Elevator No 5 V7 45 Fit	1	Nos.		
23	Elevator No 6 V7 45 Fit	1	Nos.		
24	Pannel Wiring	2	Nos.		
25	Fitting Charges	1	Nos.		
26	Structure (Gravity + Tanky)	1	Nos.		
Boiler No 1 Capacity 15 Ton					
1	Boiler	1	Nos.		
2	ID Fan	1	Nos.		
3	FD Fan No 1	1	Nos.		
4	FD Fan No 2	1	Nos.		
5	Screw Feeder No 1	1	Nos.		
6	Screw Feeder No 2	1	Nos.		
7	Economizer	1	Nos.		
8	Fuel Dis Bed No 1	1	Nos.		
9	Fuel Dis Bed No 2	1	Nos.		
10	Chimney	1	Nos.		
11	Cyclone	1	Nos.		
12	Feed Pump No 1	1	Nos.		
13	Feed Pump No 2	1	Nos.		
14	Feed Pump No 3	1	Nos.		
15	Fuel Plate Farm	1	Nos.		
16	Feed Tank	1	Nos.		
Pannel					
17	ID Fan Drive	1	Nos.		
18	FD Fan Drive No 1	1	Nos.		
19	FD Fan Drive No 2	1	Nos.		
20	Feed Pump Drive	1	Nos.		
21	Screw Feeder Drive No 1	1	Nos.		
22	Screw Feeder Drive No 2	1	Nos.		
23	Pannel	1	Nos.		
Drying Plant No. 3					
1	Dryer	6	Nos.		
2	Elevator	10	Nos.		

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ANNEXURE - II
Complete Details of Plant Machinery

3	Blower	6	Nos.		
	John Fowler	3	Nos.		
5	Air Lock	3	Nos.		
6	Belt Convyer	2	Nos.		
7	Chain Convyer	2	Nos.		
8	Panel + Wiring	2	Nos.		
9	Plant Fitting	1	Nos.		
10	Structure	1	Nos.		
11	Tank	26	Nos.		

Drying Plant 3 Silo

1	Eraction+commision	1	Nos		
2	Elevator 10" (90 Fit)	1	Nos		
3	Elevator 10" 35 Fit)	1	Nos		
4	Belt Convyer (170 Fit)	1	Nos		
5	Belt Convyer (40 Fit)	1	Nos		
6	Belt Convyer (40 Fit)	1	Nos		
7	Belt Convyer (60 Fit)	1	Nos		
8	Chain Convyer CC2 (102 Fit)	1	Nos		
9	Chain Convyer CC2 (40 Fit)	1	Nos		
10	Chain Convyer CC2 (60 Fit)	1	Nos		
11	Chain Convyer CC2 (85 Fit)	1	Nos		
12	Chain Convyer CC2 (85 Fit)	1	Nos		
13	Chain Convyer CC2 (85 Fit)	1	Nos		
14	Silo 300 Ton	6	Nos		
6	Pannel Wiring	1	Nos		

Plant No 3

1	Air lock	24	Nos.		
2	Aspiration Channel	4	Nos.		
3	Blower 15 HP	2	Nos.		
3	Blower 20 HP	1	Nos.		
4	Blower 10 HP	1	Nos.		
5	Blower 5 HP	8	Nos.		
6	Blower 12.5 HP	1	Nos.		
7	Blower 7.5 HP	2	Nos.		
8	Cyclone 1500 mm	4	Nos.		
9	BagFilter+Cyclone 730 mm	2	Nos.		
10	BagFilter+Cyclone 1000 mm	4	Nos.		
11	BagFilter+Cyclone 900 mm	3	Nos.		
12	CVCF-3KVA	1	Nos.		
13	Destoner Buhler	2	Nos.		
14	Destoner	1	Nos.		
15	Elevator 7"	4	Nos.		
16	Elevator 7"	2	Nos.		
17	Elevator 5"	29	Nos.		

ANNEXURE - II
Complete Details of Plant Machinery

18	Elevator 10"	6	Nos.		
19	Grader	20	Nos.		
20	Husk Convyer CC2 (38 Fit)	1	Nos.		
21	Husk Convyer CC2 (99 Fit)	1	Nos.		
22	Husk Convyer CC2 (85 Fit)	1	Nos.		
23	Husk Convyer CC2 (69 Fit)	1	Nos.		
24	Husk Convyer CC2 (157 Fit)	1	Nos.		
25	Husker Buhler with Aspirator	4	Nos.		
26	Husker Satake with Aspirator	2	Nos.		
27	Husker Satake with Aspirator	2	Nos.		
28	John Flower Westrup	2	Nos.		
29	Magnate Buhler	6	Nos.		
30	Magnet	9	Nos.		
31	MTRI Buhler	1	Nos.		
32	Packing Machine Reed Midway	1	Nos.		
33	Paddy Separator (Yenmar)	2	Nos.		
34	Paddy Separator Satake	2	Nos.		
35	Pannel Wiring	1	Nos.		
36	Plant Fitting	1	Nos.		
37	Polisher Buhler	8	Nos.		
38	Presicision Scissor Buhler 212	2	Nos.		
39	Presicision Scissor Buhler 412	1	Nos.		
40	Presicision Scissor Buhler 612	1	Nos.		
41	Reel Machine	2	Nos.		
42	Rotary Magnet Buhler	2	Nos.		
43	Rotary Separator	1	Nos.		
44	Screw Convyer 29 Fit	1	Nos.		
45	Screw Convyer 29 Fit	1	Nos.		
46	Screw Convyer 19 Fit	1	Nos.		
47	Screw Convyer 19 Fit	1	Nos.		
48	Screw Convyer 17 Fit	1	Nos.		
49	Screw Convyer 17 Fit	1	Nos.		
50	Screw Convyer 31 Fit	1	Nos.		
51	Screw Convyer 31 Fit	1	Nos.		
52	Screw Convyer 16 Fit	1	Nos.		
53	Screw Convyer 20 Fit	1	Nos.		
54	Screw Convyer 31 Fit	1	Nos.		
55	Screw Convyer 36 Fit	1	Nos.		
56	Silky Satake KB-60	2	Nos.		
57	Sortex Z+3 Buhler	1	Nos.		
58	Capacitior Bank 160 KVAR NO 1	1	Nos.		
59	Capacitior Bank 160 KVAR NO 2	1	Nos.		
60	Capacitior Bank 160 KVAR NO 3	1	Nos.		
61	Sortex Z+4 Buhler	1	Nos.		

ANNEXURE - II
Complete Details of Plant Machinery

62	Spee Dee Machine	1	Nos.		
	Structure (Gravity + Tanky	1	Nos.		
64	UPS-6 KVA	2	Nos.		
65	Powder Convyer UV99 46 Fit	1	Nos.		
66	Powder Convyer UV99 53 Fit	1	Nos.		
BARDANA NEW					
1	Laser Jet Printer Domino	1	Nos		
2	Coding Machine Ink Jet Double Head	1	Nos.	W2B05343	
3	Ink Jet Coding Machines A+ Domino	1	Nos.	W2B01304	
4	Ink Jet Coding Machines A+ Domino	1	Nos.	w2B01303	
Plant No. 4					
1	Air lock	11	Nos.		
3	Blower 15 HP	5	Nos.		
4	Blower 10 HP	1	Nos.		
5	Blower 7.5 HP	4	Nos.		
7	Cyclone 1500 mm	2	Nos.		
8	Cyclone 1300 mm	2	Nos.		
9	Bag Filter+ Cyclone 900	2	Nos.		
10	Bag Filter+ Cyclone 1800	2	Nos.		
11	Destoner Buhler	2	Nos.		
12	Duo Aspirator	1	Nos.		
13	Elevator 10"	1	Nos.		
14	Elevator 7"	16	Nos.		
15	Elevator 5"	18	Nos.		
16	Grader	24	Nos.		
17	Husker Buhler with Aspirator	1	Nos.		
18	Husker Satake with Aspirator	2	Nos.		
19	Magnet	10	Nos.		
20	MTRI Buhler	1	Nos.		
21	Packing Machine Technoweigh	1	Nos.		
22	Paddy Separator (Satake)	1	Nos.		
23	Paddy Separator (Satake)	1	Nos.		
24	Pannel Wiring	1	Nos.		
25	Plan Sifter	1	Nos.		
26	Plant Fitting	1	Nos.		
27	Polisher Buhler	4	Nos.		
28	Presicision Scissor 412	1	Nos.		
29	Presicision Scissor 612	4	Nos.		
30	Reel Machine	1	Nos.		
31	Rotary Separator	1	Nos.		
32	Screw Convyer (43 Fit)	1	Nos.		
33	Screw Convyer (29 Fit)	1	Nos.		
34	Screw Convyer (32 Fit)	1	Nos.		
35	Screw Convyer (43 Fit)	1	Nos.		

ANNEXURE - II
Complete Details of Plant Machinery

36	Screw Convyer (40 Fit)	1	Nos.		
37	Screw Convyer (18 Fit)	1	Nos.		
38	Screw Convyer (22 Fit)	1	Nos.		
39	Silky Buhler	1	Nos.		
40	Silky Buhler	1	Nos.		
41	Silky Local	2	Nos.		
42	Sortex Satake 1404	1	Nos.		
43	Structure (Gravity + Tanky	1	Nos.		
44	UPS-6 KVA	1	Nos.		
45	UPS-3 KVA	1	Nos.		
46	Capacitor Bank 320 KVAR	1	Nos.		
Maintenance Office					
1	Electrical Pannel	1			
Plant No 5A					
1	Elevator 5"	1	Nos		
2	Elevator 7"	2	Nos		
3	RICE CLEANER-ALP-MGC-30	1	Nos		
4	CYCLONE-1500DIA	1	Nos		
5	Destoner Sap-140	2	nos		
6	Pannel+Wiring	1	nos		
7	Plant Fitting	1	nos		
8	Structure	1	Nos		
Plant No. 5B					
1	Airlock	4	Nos.		
2	Blower 12.5 HP	1	Nos.		
3	Blower 10 HP	2	Nos.		
4	Cyclone 1000	3	Nos.		
5	Cleaner Carterday	1	Nos.		
6	Destoner Buhler	1	Nos.		
7	Elevator 5"	12	Nos.		
8	Elevator 7"	1	Nos.		
9	Grader	24	Nos.		
10	Magnet	4	Nos.		
11	Panel + Wiring	1	Nos.		
12	Plant Fitting	1	Nos.		
13	Precision Sizer 412	3	Nos.		
14	Precision Sizer 612	1	Nos.		
15	Rotary Shifter	1	Nos.		
16	Silky Satake	2	Nos.		
17	Sortex Satake 841	2	Nos.		
18	Structure (Gravity + Tanky)	1	Nos.		
19	UPS-6KVA	1	Nos.		
Plant No. 8					
1	Airlock	2	Nos.		

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ANNEXURE - II
Complete Details of Plant Machinery

2	Blower 20 HP	1	Nos.		
	Cyclone 1300 mm	2	Nos.		
4	Destoner SAP-140	1	Nos.		
5	Elevator 7"	2	Nos.		
6	Elevator 5"	10	Nos.		
7	Grader	24	Nos.		
8	Magnet	9	Nos.		
9	Panel + Wiring	1	Nos.		
10	Plant Fitting	1	Nos.		
11	Precision Sizer 412	2	Nos.		
12	Precision Sizer 612	1	Nos.		
13	Rice Cleaner	1	Nos.		
14	Silky Satake KB-40	1	Nos.		
15	Silky Satake KB-60	1	Nos.		
16	Sortex Z3 Buhler	1	Nos.		
17	Structure (Gravity + Tanky)	1	Nos.		
18	UPS-6 KVA	1	Nos.		
19	UPS-3 KVA	1	Nos.		
20	Spee-Dee Machine	1	Nos.		

Plant No 6

1	Airlock	5	Nos.		
2	Blower 7.5 HP	3	Nos.		
4	Bag Filter + Cyclone 900	2	Nos.		
5	Destoner SAP-140	1	Nos.		
6	Elevator 7"	18	Nos.		
7	Elevator 5"	2	Nos.		
8	Grader	24	Nos.		
9	Magnet	6	Nos.		
10	Packing Machine Technoweigh	1	Nos.		
11	Panel + Wiring	1	Nos.		
12	Plant Fitting	1	Nos.		
14	Silky Satake KB-60	1	Nos.		
15	Sortex Z+3	1	Nos.		
16	Structure	1	Nos.		
17	UPS-6 KVA	1	Nos.		
18	Rice Cleaner	1	Nos.		
19	Spee Dee Machine	1	Nos.		
20	Rice Convyer UV99 58 Fit	1	Nos.		

Plant 9

1	FFS Packing Machine Nichrome 8/25	1	Nos.	AW041006	
2	Taping Machine	1	Nos.		
3	Printer TTO V-120 I	1	Nos.	VP931856	
4	Elevator 5"	1	Nos.		
5	Metal Detector Technofour	1	Nos.	DMD-1008/S-06	



ANNEXURE - II
Complete Details of Plant Machinery

6	Automatic Strapping machine	1	Nos.		
7	Ink Jet Coding Machines A300 Domino	1	Nos.	CWFT2484	
Plant 7					
1	Elevator 5"	8	Nos.		
2	Precision Sizer 412	4	Nos.		
3	Grader	12	Nos.		
4	FFS Packing Machine Winpack	1	Nos.	..0030	
5	FFS Packing Machine Hassia 280	1	Nos.	70109	
6	FFS Packing Machine Hassia 400	1	Nos.	M12446	
7	Ink Jet Coding Machines A300 Domino	1	Nos.	CWDY1511	
8	Ink Jet Coding Machines A300 Domino	1	Nos.	CWHQ3778	
9	Ink Jet Coding Machines A300 Domino	1	Nos.	CWHO3868	
10	Strapping Machine Semi	2	Nos.		
11	Automatic Line Joinpack	1	Nos.	409002	
12	Blower + Cyclone	2	Nos.		
13	Structure (Gravity + Tanky)	1	Nos.		
14	Plant Fitting	1	Nos.		
15	Pannel + Wiring	1	Nos.		
16	Metal Detector Technofour	1	Nos.	DMD-1352/S-06	
17	Check Weigher	1	Nos.	01-08--02	
18	Counter Scale 10 Kg	6	Nos.		
19	Plateform Scale 50 Kg	2	Nos.		
20	Manual Jar Sealing M/c	1	Nos.		
21	Metal Detector Technofour	1	Nos.	DMD-90/S-02	
22	Printer TTO V-120 I	1	Nos.	VP-931855	
23	Printer TTO V-120 I	1	Nos.	VP931043	
24	Online UPS 15 KVA Compulse	1	Nos.		
25	Online UPS 60 KVA Compulse	1	Nos.	12/11/ON341	
26	Automatic Strapping machine	3	Nos.		
27	Pouch Band Sealing Machine Uflex	1	Nos.	11500209120411	
28	Pouch Band Sealing Machine Uflex	1	Nos.	10420009070389	
29	Pouch Band Sealing Machine Uflex	1	Nos.	11500109120410	
30	Pouch Band Sealing Machine Uflex	1	Nos.		
31	Pouch Band Sealing Machine Uflex	1	Nos.		
Plant No. 14					
1	Cyclone With Blower,Airlock	1	Nos.		
2	Pannel + Cable	1	Nos.		
3	Elevator 5"	4	Nos.		
4	Plant Fitting	1	Nos.		
5	Flow Convyer UV99 (50 Fit)	2	Nos.		
6	Grader	9	Nos.		
7	Rice Cleaner	1	Nos.		
8	Structure	1	Nos.		
9	Magnet	3	Nos.		

ANNEXURE - II
Complete Details of Plant Machinery

10	Ups-3KVA	1	Nos.		
Power House					
#	Machine Name	Qty			
1	Transformer 1600 KVA Bharat Bijlee	1	Nos.	11KV/415 Voltage	MT 5688/1
2	H.T.Cables	1	Nos.		
3	Transformer 1600 KVA Crompton	1	Nos.	11KV/415 Voltage	4827/1
4	H.T.Cables	1	Nos.		
5	DG Set1450 KVA	2	Nos.		
6	Cables	2	Nos.		
7	Pannel	2	Nos.		
8	DG Set 380 KVA Engine No 1 KTA-1150 G	1	Nos.	1500 RPM	2.5E+07
9	Altinator 380 KVA No. 1 Jyoti	1	Nos.	V-15	8584
10	Pannel 380 KVA	1	Nos.		
11	Cables	1	Nos.		
12	DG Set 380 KVA Engine No 2 KTA-1150 G	1	Nos.	630 AMP	2.5E+07
13	Altinator 380 KVA No. 2 Jyoti	1	Nos.	415 Voltage	415 Voltage 5
14	Pannel 380 KVA	1	Nos.		
15	Cables	1	Nos.		
16	O C B Crompton	3	Nos.		
17	Capacitor Bank 640 KVAR	2	Nos.		
18	Capacitor Bank 240 KVAR	2	Nos.		
21	ACB 2500 A L & T	1	Nos.		
22	ACB 800 A EE	1	Nos.		
23	Change Over Switch 630 A HPL	1	Nos.		
24	MCCB 630 A	1	Nos.		
25	Change Over Switch 630 A HPL	1	Nos.		
26	MCCB 630 A	1	Nos.		
27	Change Over Switch 320 A HPL	1	Nos.		
28	MCCB 320 A	1	Nos.		
29	Change Over Switch 630 A HPL	1	Nos.		
30	MCCB 630 A	1	Nos.		
31	ACB 800 A EE	1	Nos.		
32	MCCB 630 A L & T	1	Nos.		
33	Change Over Switch 320 A HPL	1	Nos.		
34	MCCB 320 A	1	Nos.		
35	Change Over Switch 320 A HPL	1	Nos.		
36	MCCB 320 A	1	Nos.		
37	Change Over Switch 630 A HPL	1	Nos.		
38	MCCB 630 A	1	Nos.		

ANNEXURE - II
Complete Details of Plant Machinery

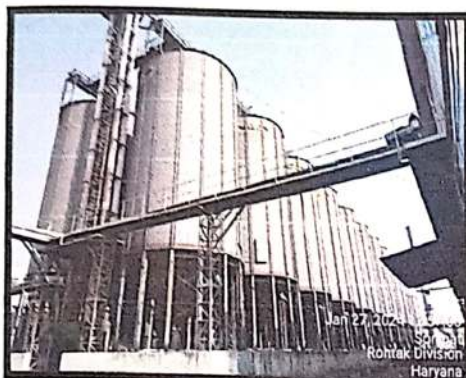
39	ACB 2000 A L & T	1	Nos.		
40	ACB 2000 A GEC	1	Nos.		
41	MCCB 630 A L & T	1	Nos.		
42	Change Over Switch 320 A HPL	1	Nos.		
43	MCCB 320 A	1	Nos.		
44	Change Over Switch 630 A HPL	1	Nos.		
45	MCCB 630 A	1	Nos.		
46	Change Over Switch 320 A HPL	1	Nos.		
47	MCCB 320 A	1	Nos.		
48	Change Over Switch 320 A HPL	1	Nos.		
49	MCCB 320 A	1	Nos.		
50	Change Over Switch 320 A HPL	1	Nos.		
51	MCCB 320 A	1	Nos.		
52	ACB 800 A EE	1	Nos.		
53	ACB 800 A EE	1	Nos.		
54	Change Over Switch 320 A HPL	1	Nos.		
55	MCCB 320 A	1	Nos.		
56	Change Over Switch 320 A HPL	1	Nos.		
57	MCCB 320 A	1	Nos.		
58	Change Over Switch 320 A HPL	1	Nos.		
59	MCCB 320 A	1	Nos.		
60	Change Over Switch 630 A HPL	1	Nos.		
61	MCCB 630 A	1	Nos.		
62	Change Over Switch 320 A HPL	1	Nos.		
63	MCCB 320 A	1	Nos.		
64	Change Over Switch 320 A HPL	1	Nos.		
65	MCCB 320 A	1	Nos.		
66	Change Over Switch 320 A HPL	1	Nos.		
67	MCCB 320 A	1	Nos.		
68	ACB 800 A EE	1	Nos.		
69	ACB 2000 A L & T	1	Nos.		
70	ACB 2500 A L & T	1	Nos.		
71	Bus Bar Meatering Set Pannel Box Etc.	1	Nos.		
	Sub Distribution Pannel Outside				
72	ACB 1250 A L& T	1	Nos.		
73	MCCB 400 A L & T	1	Nos.		
74	MCCB 400 A L & T	1	Nos.		
75	MCCB 630 A L & T	1	Nos.		
76	ACB 2000 A L& T	1	Nos.		
77	ACB 800 A L& T	1	Nos.		
78	ACB 2000 A GEE	1	Nos.		
79	MCCB 400 A L & T	1	Nos.		
80	MCCB 400 A L & T	1	Nos.		
81	MCCB 400 A L & T	1	Nos.		

ANNEXURE - II
Complete Details of Plant Machinery

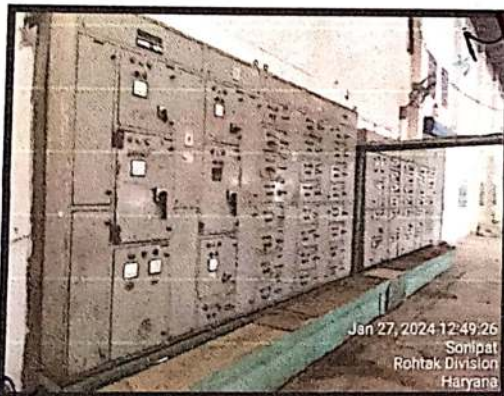
82	Bus Bar Meatering Set Pannel Box Etc.	1	Nos.		
83	Structure,Crane,Ascotic,Ventilator,Pannel,Silincer	1	Nos.		
84	All Plants Cable	1	Nos.		

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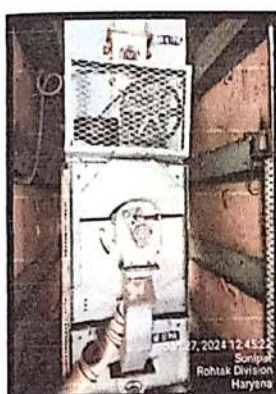
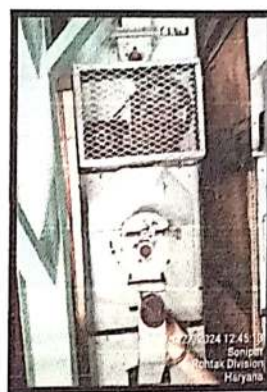
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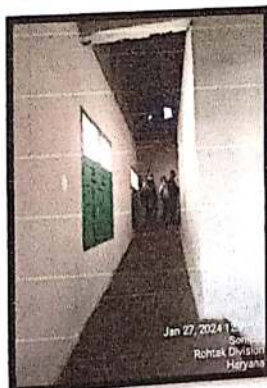
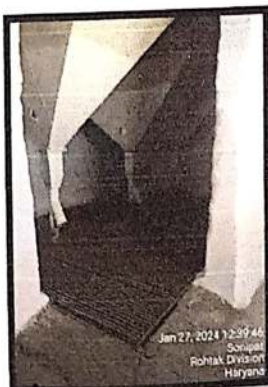
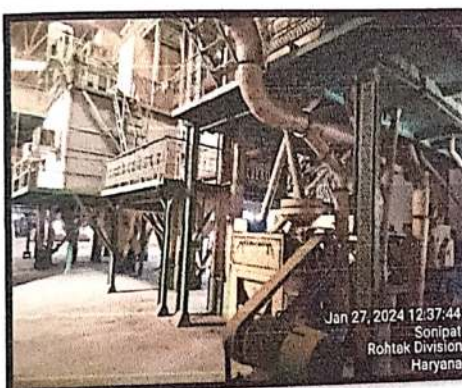


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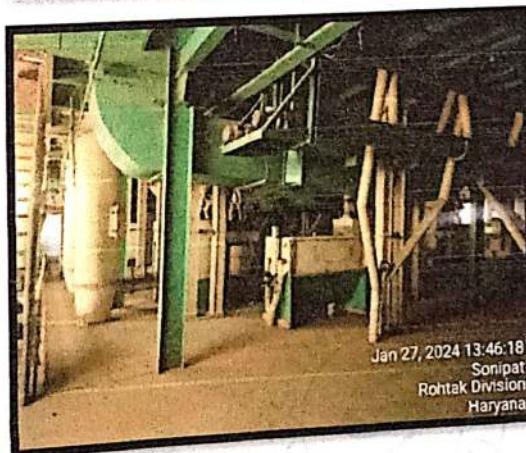
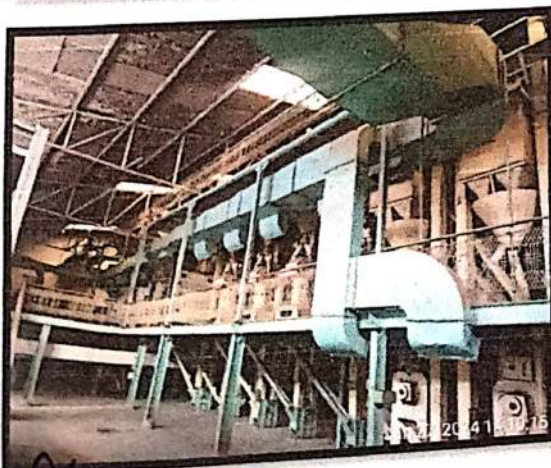


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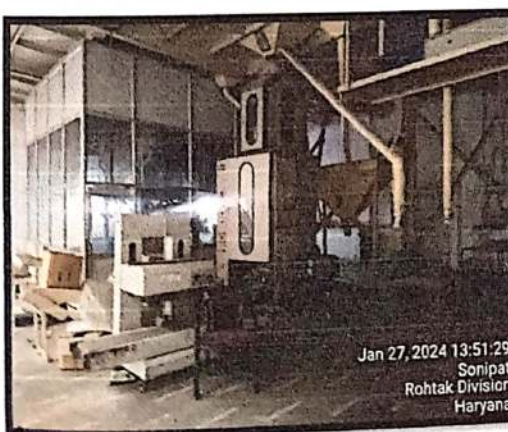
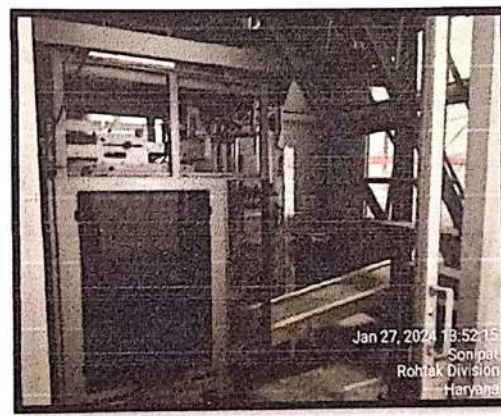
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