Sl. No.	Particulars	Plinth Area M ²	Brief Specification of construction	Observations
1	1 Godown 1431.00		Foundation: Spread foundation in hard rubble masonry in C.M. in foundation and in plinth over PCC 1: 4:8 levelling course.	Most of the electric fittings are
1			Superstructure: Brick masonry in C.M.	broken.
			Lintel: RCC lintel over doors, windows & openings.	Flooring requires
			Roof: AC sheet roofing load bearing structure supported on tubular trusses with gable height of about 36 ft.	repair works here and there.
			Flooring: Cement Concrete flooring.	Building
			Internal Electrification: Concealed conduit wiring using BIS approved electrical wires, fittings & switches.	requires proper maintenance for longer
			Finishing: Cement mortar plastering including lime rendering to ceiling and to interior surfaces of walls.	life.
			Cement paint to exterior surfaces of walls.	
			Synthetic enamel paint to steel shutters & windows.	
tra	dminis- ative block ith Guest oms		2-storeyed RCC load bearing structure.	
1	round 4]	Foundation: RCC columns supported on footings. Superstructure: Brick masonry in C.M. Lintel: RCC lintel over doors, windows & openings.	Few electric fittings are broken.
		1	Roof: RCC flat roof slab.	Few
		I	Flooring: Mosaic tiles flooring covered with mats in ground floor.	sanitary fittings are
		u	nternal Electrification: Concealed conduit wiring using BIS approved electrical wires, fittings & witches in ground floor.	broken.

S1. No.	Particulars	Plinth Area M²	Brief Specification of construction	Observations
			Finishing: Cement mortar plastering including lime rendering to ceiling and to interior surfaces of walls. Cement paint to exterior surfaces of walls. Synthetic enamel paint to wooden doors & windows. Interior work completed with wood paneling work for both walls and ceiling in entrance, Managing	Building requires proper maintenance for longer life.
(b)	First floor	408.92	Director's chamber and other cabins. Only columns, beams and roofing is completed.	It is an incomplete structure
			 Internal walls, flooring, plastering, finishing and other works are yet to be completed. 	 Only roof work is completed. Internal walls, plastering & finishing and other works are not completed.
(c)	Portico (Ground floor + First floor)	45.00	 Ground floor portion completed in all aspects. In First floor only roof work is completed. 	- In first floor, plastering & painting work are not completed.
3	Main Factor	y building	1	Most of the electric fittings are broken.
		·		Flooring requires repair works here and there. Building requires proper maintenance for longer
				life. Interior work is spoiled and sheets are broken here and there.
				Few window glasses are broken.

51. Jo.	Particulars	Plinth Area M ²	Brief Specification of construction	Observations
(a)	Area covered under AC sheet roofing	4646.84	Foundation: Spread foundation in hard rubble masonry in C.M. in foundation and in plinth over PCC 1: 4:8 levelling course. At regular intervals, RCC columns are erected over footings to support long span trusses.	
			Superstructure: Brick masonry in C.M. Lintel: RCC lintel over doors, windows & openings.	
			Roof AC sheet roofing structure supported on MS trusses with gable height of about 36 ft.	
			Flooring: Cement Concrete flooring.	
			Internal Electrification: Concealed conduit wiring using BIS approved electrical wires, fittings & switches.	
			Finishing: Cement mortar plastering including lime rendering to ceiling and to interior surfaces of walls.	
			Cement paint to exterior surfaces of walls.	
			Synthetic enamel paint to steel shutters & windows.	
			Interiors: Interior work is undertaken in almost all the portion of the main factory building with plain AC sheets supported on aluminium panels.	
(ပ်)	Area covered	743.50	footings. Superstructure: Brick masonry	- Few electric fitting are broken.
	under RCC roofing an	d	in C.M. Lintel: RCC lintel over doors, windows	- Few window glass are broken.
	Varandah	334.57	% openings. Roof: RCC flat roof slab.	
	•		Flooring: Cement Concrete flooring.	
			Internal Electrification : Concealed conduit wiring using BIS approved electrical wires, fittings & switches in ground floor.	

SI. No	Portionion	Plinth Area M	Brief Specification of construction	Observations
			Finishing:	
		-	 Cement mortar plastering includin lime rendering to ceiling and t interior surfaces of walls. 	g o
-T			 Cement paint to exterior surfaces o walls. 	f
4	Generator Room (Main Switch room) (RCC roofing)	176.95	Foundation: Spread foundation in hard rubble masonry in C.M. in foundation and in plinth over PCC 1:4:8 levelling course.	Denouig is in a
	roomig)		Superstructure: Brick masonry in C.M.	
			<u>Lintel</u> : RCC lintel over doors, windows & openings.	
			Roof: RCC flat roof slab.	
- 1			Flooring: Cement Concrete flooring.	
			Internal Electrification: Concealed conduit wiring using BIS approved electrical wires, fittings & switches in ground floor.	
	1		Finishing:	
		•	 Cement mortar plastering including lime rendering to ceiling and to interior surfaces of walls. 	
		-	Cement paint to exterior surfaces of walls.	
(A	as room AC sheet ofing)	Į U.	C sheet roofing structure supported on rick masonry walls. Plastering and lime	Building is in a good condition.
	OIIIIE)	1 10	endering work is completed on both aternal and external walls.	
roo	ylinder om (AC eet ofing)	1.15 A br re	C sheet roofing structure supported on rick masonry walls. Plastering and lime indering work is completed on both ternal and external walls.	Building is in a good condition.

Sl. Particul	s Plinth Brief Specification of construction	Observations
7 Medical room (Re roofing) 8 Weighbridge room (RCC roofing)	Foundation: Spread foundation in hard rubble masonry in C.M. in foundation and in plinth over PCC 1:4:8 levelling course. Superstructure: Brick masonry in C.M. Lintel: RCC lintel over doors, windows & openings. Roof: RCC flat roof slab. Flooring: Cement Concrete flooring. Internal Electrification: Concealed conduit wiring using BIS approved electrical wires, fittings & switches. Finishing: - Cement mortar plastering including lime rendering to ceiling and to interior surfaces of walls. - Cement paint to exterior surfaces of walls. 27.88 Foundation: Spread foundation in hard rubble masonry in C.M. in foundation and in plinth over PCC 1:4:8	- Few electric fittings are broke - Few window glasses are broken - A window frame is broken Few window glasses are broken. Few window glasses are broken. A window frame is broken.

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Table - Z. . . .

P	articulars	Plinth Area M²	Brief Specification of construction Observations
) N	Manager Room RCC roofing)	37.17	Foundation: Spread foundation in hard rubble masonry in C.M. in foundation and in plinth over PCC 1: 4: 8 levelling course. Superstructure: Brick masonry in C.M. Lintel: RCC lintel over doors, windows & openings. Roof: RCC flat roof slab. Flooring: Cement Concrete flooring. Internal Electrification: Concealed conduit wiring using BIS approved electrical wires, fittings & switches. Finishing: - Cement mortar plastering including lime rendering to ceiling and to interior surfaces of walls. - Cement paint to exterior surfaces of walls.
10	Boiler room (At sheet		AC sheet roofing structure supported on brick masonry walls. Plastering and lime rendering work is completed on both internal and external walls. Electrical and glass fittings are broken.
11	Canteen building (AC she	250.9	AC sheet roofing structure supported on brick masonry walls. Plastering and lime rendering work is completed on both
12	roofing) Overhea Tank		Intz. type overhead tank supported on 2 stage RCC framed structure and having good condition.
13	Storage Tank of alumin for storage of soft water	f ium rage to	OO Aluminium tank supported on brick good condition.

		Plinth	Brief Specification of construction	Observations
l. o.	Particulars	Area M ²		The structure is in a
4	Compound Wall	620 Rmtr.	Size stone masonry compound wall with cement mortar pointing work on both sides (total height of compound wall is about 8 ft. from the ground level).	good condition.
	1		about 8 ft. Hom the growth BS slabs	Needs maintenance
15	Fencing	1,524 Rmtr.	4 lines fencing supported with BS slabs at regular intervals.	
16	Borewells	- LS	Having good yield of water.	
17	3 nos. Open Wel	l LS	It is a circular in shape having depth of about 40 ft. from ground level and water depth of about 15 ft	Needs maintenance

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<u> </u>	Details .	Nos.	Remarks
S1. No.	Waste opener with single cylinder and motor	1	Old machine in poor condition lying in Verandah
e	Degumming Section Wooden Vats of 5 cu.mtr. Capacity with steam connections Wooden platform for mountin wooden vats made of planks [2000 sft.]	g 1 er 1 er 2 s 1	Vats are in damaged condition and wood is rotten at the bottom. Planks used for wooden platform in damaged in many places Motors are in poor condition. Rusted frame In poor condition and one machine is damaged. Unserviceable condition In poor condition. Conveyor is rusted and motors in 4 chamber segments damaged. Present trends are for Radio Frequency dryers
	g) Avery Weighing Balance of 20 Capacity h) Panel Board	1	Usable after reconditioning Damaged
	a) Single cylinder dressing or with 5 HP motor [Toshiba] b) Filling machine with motor c) Dressing machines for production with wooden cyling 1 HP motor [Nippon] d) Blow room with conveyor, regulator, step cleaner, cropener, regulatory box, condensor cage and large [Ohara-Osaka]	feed ighton ceater,	Obsolete technology and usable only for spunsilk dressing. Not popular due to alternate low labour intensive technologies currently available. Obsolete machinery in poor condition

SL No.	Details	Nos.	Remarks
e)	Roller cleaner cards with doffer comb and 9" coiler, main motor and auxiliary motor [German]	t	Obsolete machinery in poor condition
f)	Cleaning tables with glass	37	Wooden and usage in picking operations in spun silk.
g)	Sliver preparation machine with wooden drums [Matsumito 1967]	4	Obsolete machinery in poor condition
4	Combing and Drawing Section		
a)	Draw frames with gill box and single coiler [NSC]	3	Obsolete machinery in poor condition
b)	Combers with double delivery [NSC]	2	Obsolete machinery in poor condition
c)	Draw frames with 3/2 conventional drafting system and weight regulating mechanism [Okuma 1958]		Obsolete machinery in poor condition
d)	Draw frames with 2 deliveries and gill box [NSC]	6	Obsolete machinery in poor condition
e)	Worsted combers with single delivery [Shinko Seiki, Japan] - 1979	13	Obsolete machinery in poor condition. Two competely damaged
f)	Draw frames with gill box and single delivery [Italian]	3	Obsolete machinery in poor condition
g)	Roving machine with long aprons and horizontal bobbin with pneumatic drafting system and 24 deliveries [Italian]	1	Obsolete machinery in poor condition
h)	Canfed roving with 60 spindles, 10" lift and motors	3	Obsolete machinery in poor condition. Flyers missing on one machine

SL No.	Details	Nos.	Remarks
5 a)	Ring Spinning Ring spinning frames with ordinary blade type spindles, 3/3 conventional drafting system, 418 spindles and TR drive with 10 HP		Obsolete machinery in poor condition
b)	motor with cdoctor waste collector [Toyota 1937] Overhead clearer linked by rails to ring frames		Old and in poor condition
	Winding Cheese winder for assembly yarr with 120 drums [Kamitsu 1967] Cheese winder for assembly yarr with 80 drums [Kamitsu 1967] Cheese winder for assembly yarr	1	Old conventional machines and will need conditioning. Not popular for quality winding.
c)	with 76 drums [Kamitsu 1907]	d 1	In poor condition requiring total overhauling
7 a	Reeling Reeling frame with ordinal	cy 4	Old and Obsolete machinery in poor
	Gassing machine with 100 drun [Toyoda] Reeling machines with 60 per [Osaka 1935]	gs 9	condition. 3 machines damaged Conventional type, need repairs
	Avery Weighing Scale of 20 land Capacity 8 Noil Spinning Plant a) Noil blow room with convey	or, 1	and the same in poor condition
	hopper feeder, step clear beater, cages and lap end [Nipp 1954] Noil carding machine with lap fe	oon	Old machines in poor condition

SL No.	Details	Nos.	Remarks
c)	Noil carding with hopper for loose stock feed, regulating box, saw tooth beater, roller clearer system and web delivery rolling system [Hartman Old]		Old machines in poor condition
d)	Yarn doubling machine with bundle feed creel, false twister and conventional spindles, 250 spindles [Osaka 1934]	4	Old machines in poor condition
e)	Kamitsu winding machine with 76 drums	1	Conventional machine
9	Yarn Bundling Section		
a)	Bundling frames	2	Conventional machine
b)	Physical weighing balance of 5 Kg. Capacity	1	Usable after reconditioning
10	Weighing Machines		
a)	Platform type weighing machine of 300 kg. Capacity and dial scale [Avery]	2	Usable after reconditioning. One is in the warehouse & one is in the factory
b)	Platform type weighing machine of 10 kg. Capacity [Avery]	1	Usable after reconditioning
c)	Weigh bridge of 20T capacity	1	Usable after reconditioning. Attached to Weigh Bridge Room
11	Workshop Machinery		
a)	Horizontal lathe with motor [Madras Machine Tools, Coimbatore]	1 .	
b)	Heavy duty Drilling machine with motor - 112 mm drill size [Ralli]	1	Usable after reconditioning.
c)	Bench vice [M 250]	1	Machines are general purpose and can be used in light engineering
d)	Mechanical drill	2	industry
e)	Bench grinder with 2 grinding wheels	1	
f)	Sheet metal cutting machine	1	
g)	Drilling machine with pedals	1 /	Unser vi ceable
h)	Welding transformer	1	Olisciarcanic

SL No.	Details	Nos.	Remarks
	Hand drill with 10 mm drill size, power operated	1	Usable after servicing
j)	Assorted hand tools - spanners, screw drivers, etc	20	General purpose tools
k)	Bench vice [small]	1	Not serviceable
1)	Card punching machine	1	Not serviceable
m)	Assorted gears and pinions	25	Spares for machines at the factory
n)	Carpentry tools - jack plane, chissels, screw driver, etc.	10 items	General purpose tools
12	Quality Control Equipment		
a)	Sliver wrapping block	1)	Conventional testing equipment
b)	Lea wrapper	1	with limited usage and will need reconditioning
-,	Twist tester	1 }	roconditioning
-,	Lea tester	1	
e)	Lea appearance checker	1)	
13	Electrical		
, ,	Street lights - SP V with single fittings and pole	7	2 damaged. Rusted structure
b)	Street lights - SPV with double fittings and pole	1	Rusted structure
c)	Transformer - 500 KVA capacity	1	1984 model for receiving power
d)	Transformer - 110 KVA capacity	1	1984 model in poor condition and unserviceable
c)	DG set - Kirlosker Cummins Engine and stamford alternator - 500 KVA capacity	1	Engine is old, but alternator is of 1982 model. Poor condition
,	Panel Boards for power supply room and DG set		1984 model, Electrotechniques, Bangalore, in poor condition
14	Humidification Plant	1	1984 model, domestic make. Needing reconditioning. Used in textile industry
15	Multi therm Boiler - coal, firewood fired type [Thermax] MYS 1522 with MS chimney of 50' height - 3 T capacity	1	1984 model. Usable on reconditioning. Chimney damaged at the bottom
16	Water Softening Plant with pipeline and fittings	1	1984 model. Usable on reconditioning.

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Sl. No.	Details	Nos.	Remarks
1	Security room		
	Tables	2	Damaged
	Chairs ['S' type]	6	2 damaged
	Side rack [small]	12 \	
ļ	Crude racks	4	
	Ceiling fan	2	
2	Office Room old		
	Ceiling fan	2	Usable condition
	Tables	4	
	Steel almirah [small]	2	
	Steel almirah [big]	1	
	Fridge	1 J	·
3	MD's chamber		
	Visitors chair	4 <u>)</u>	
İ	Table [large]	1 (Executive type in usable
	Side table	1	condition
	Sofa set	1)	
	Telephone instrument	1	Unserviceable
4	Board Room		
	Wooden table [large]	1	Usable condition
	Executive Chairs	10	Usable after minor repairs
	Showcase	1	Usable condition
;	<u>Guest Rooms</u>		
1	Wooden Cots	3	Made of cheap material
	Tables	2	Usable
1	S' type chairs	2	Damaged condition
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S1.	Details	Nos.	Remarks
No.			
6	Administrative Office Steel racks Steel cupboards [small] Steel cupboards [big] Small steel tables S' type chairs Wet grinder	10 1 2 5 4 1	Usable condition but will need minor repairs Damaged
	Cyclostyling machine	1	Damaged
7 (a)	EPABX Factory Rooms M1 Tables S chairs Steel cupboard [large] Lickering grinding roll	$\begin{pmatrix} 2\\2\\1\\1 \end{pmatrix}$	Usable condition Unserviceable condition
(P)	PE		
(-)	Tables	3	Usable condition
	S type Chairs	3	Minor repairs required
	Side rack Slotted angle rack Filing cabinet	$\begin{pmatrix} 1\\1\\1 \end{pmatrix}$	Usable condition
(c)	GM Room		
	Tables	3	Usable condition
	Executive Chair S chairs Steel cupboard [glass door] Weighing Scale [small]	$\begin{bmatrix} 1 \\ 2 \\ 1 \\ 1 \end{bmatrix}$	Minor repairs required
(d)	•		Hashle condition
	Tables	3	Usable condition
	S type Chairs	2	Minor repairs required
	Filing cabinet [small]	1	ivillior repairs required
	Filing cabinet [big]	1.	/

S1. No.	Detail-	Nos.	Remarks
(e)	Room 4 Steel tubes of 10' length and 2" dia	100	Old and rusted
(f)	Gas Room Empty commercial LPG cylinders	60	Usable
	Store Room Table Small rack Cupboard Large Storage Racks	1 1 1 20	Conventional type in usable condition

Note: Above, as observed, in the respective rooms of the factory & other bldgs.

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