

Schedule-I
(Clause 3.1.9 of TOR)
Leasehold Land Area

Mill Name & Address: The Crescent Jute Mills. Co. Ltd. Khalishpur, Khulna.

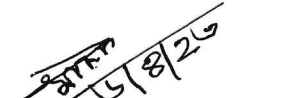
Serial No.	Description of leasehold Area	Area		Taphasil of leasehold Area according to RS record			proposed Boundaries of leasehold Area
		Acres	Square feet	Dag	Kha tian	Mou za	
1	Land Occupied by infrastructure	27.037	1177731.72	1719, 1818, 1809, 1816, 1714, 1712, 1710, 1806, 1717, 1718, 1702, 1715, 1813, 1716, 1804, 1817, 1803, 1801, 1713, 1709, 1805, 1807, 1906, 1811, 1812, 1913, 1724, 1809, 1725, 1720, 1726, 1907,	31	Goal para	1. East side: Connecting road from Crescent Madrasa to Mill Factory Gate and Bhairav river
2	Vacant Land	48.033	2092317.48				2. West side: Khalishpur Jute Mills Ltd.
3	Water Reservoir	0.390	16988.40				3. North side: Bhairab river. 4. South side: Connecting road from main gate of Mill to Crescent Madrasa, The connecting road from the factory gate of the mill to the officers R/A gate, Bachelor Officers' Mess and two-storied Officers' Residential Building (Belly).
Total=		75.460	3287037.6	32			


Asstt. Engr. (Civil)

মোঃ ইসমাইল হোসেন
সহকারী প্রকৌশলী (পুর)
দি-ক্রিসেন্ট জুট মিলস্ কোং লিঃ
খালিশপুর, খুলনা।


Manager (Admin)

ব্যবস্থাপক (প্রশাসন)
দি ক্রিসেন্ট জুট মিলস্ কোং লিঃ
খালিশপুর, খুলনা


DGM (Maintenance)

মোঃ মারুফ হোসেন
উপ-মহাব্যবস্থাপক (রং বেঃ)
দি ক্রিসেন্ট জুট মিলস্ কোং লিঃ
শহর খালিশপুর, খুলনা।


DGM (Project Head)

(যান মোঃ কামরুল ইসলাম)
উপ-মহাব্যবস্থাপক (প্রকল্প প্রধান)
দি ক্রিসেন্ট জুট মিলস্ কোং লিঃ
শহর খালিশপুর, খুলনা।

Schedule-II
(Clause 3.1.9 of TOR)

(Infrastructure within Leasehold Area)

Mill Name & Address: The Crescent Jute Mills. Co. Ltd. Khalishpur, Khulna.

Serial No.	Description of leasehold Area	Numbers	Area (square feet)	Remarks
01	Office building			
	Labor Office	01	1540.00	
	Security office	01	1210.00	
	Electrical office	01	1226.00	
	Mechanical & civil office (2 storied)	01	1095.00	
	Workshop in charge office	01	1095.00	
	Mill office (2 storied)	01	3067.00	
	Jute office (Mill office & ground floor)	01	3830.00	
02	Factory building			
	Factory building-1	01	273636.00	
	Factory building-2	01	275535.00	
	Factory building-3	01	144512.00	
	Factory building-4 (Premier lamination plant)	01	2500.00	
03	Jute Godown			
	Jute godown-01	01	8737.00	
	Jute godown-02	01	8737.00	
	Jute godown-03	01	8737.00	
	Jute godown-04	01	8737.00	
	Jute godown-05	01	14592.00	
	Jute godown-06	01	9015.00	
	Twin jute godown- 7 & 8	01	14423.00	
	Twin jute godown- 09 & 10	01	15041.00	
	Jute godown-11	01	8193.00	
	Jute godown-12	01	14944.00	
	Jute godown-13	01	8662.50	
	Jute godown-14	01	14945.00	
	Jute godown-15	01	14932.50	
04	Finnish Goods Godown			
	finish godown Mill-1	01	12672.00	
	finish godown Mill-2	01	13570.00	
05	Workshop	01	14194.00	

Serial No.	Description of leasehold Area	Numbers	Area (square feet)	Remarks
06	Store			
	Mill store	01	12741.00	
	General store (Timber shed)	01	8994.00	
07	Caddis Shed	01	2800.00	
08	Vehicle garage	01	2192.00	
09	Medical center	01	2597.00	
10	Assorting Shed			
	Long assorting godown	01	10998.00	
	Assorting godown (Mill-02)	01	15000.00	
	Assorting godown- 16	01	7722.00	
11	Boiler	01	3920.00	
12	Canteen			
	Worker Canteen (river side)	01	2100.00	
	Mill-01 canteen	01	412.00	
	Mill-2 Canteen	01	250.00	
13	Weighing Scale	01	463.00	Including shed
14	Pump House			
	Hydrant house & sprinkler pump	01	748.00	
	Furness oil pump house	01	63.00	
	Pump house (Hydrant pump)	01	113.00	
15	Overhead Water Tank	03	2160.00	
16	Substation (Inbuilt)			
	Power sub-station-1	01	8295.00	4500 KVA capacity
	sub-station -2 (Power house) including transformer room.	01	8288.00	4500 KVA capacity,
17	Engine with Generator (Inbuilt), 514 KW	05	Inside Substation-2 (Power house)	Condemned, 514 KW capacity.
18	Other			
	Security check post shed	01	56.00	
	Black smith shop & Foundry shop	01	4589.00	
	Carpenter shop	01	3034.00	
	Jute businessmen house	01	403.00	
	Ferry ghat shed	01	763.00	
	Jute belling press	01	1200.00	
	Belling hoops godown	01	838.00	
	RCC Jetty (mill-3)	01	1871.00	
	RCC Jetty (mill-2)	01	1742.00	
	Tamarind seed M/C house	01	950.00	
	Mill-1 latrine	04	1447.00	
	Mill-2 latrine	03	1139.00	

Serial No.	Description of leasehold Area	Numbers	Area (square feet)	Remarks
18 (Cont)	Mill-2 latrine	01	379.00	
	Coal house	01	1580.00	
	Prayer shed (beside catchment)	01	1220.00	
	Prayer shed (North side of mill-2)	01	2250.00	
	Prayer shed (West side of mill-2)	01	900.00	
	Prayer shed (beside of kata ghor)	01	520.00	
	New Import godown	01	2500.00	
	Catchment Tank-1	01	8000.00	
	Pacca Catchment Tank-2	01	8991.00	
19	Residential Building (Officers)			
	Shuli (2 storied)	1	8632	
	Juai (2 storied)	1	8632	
	Jaba (2 storied)	1	8632	
	Chitra (Duplex)	1	2450	
	Rupsha (Duplex)	1	2450	
	Voairob (Duplex)	1	2450	
	Dhanshiri (Duplex)	1	2450	
	Capotakko (Duplex)	1	2450	
	Hasnahena (Semi Pacca)	1	1744	
	Shapla (Pacca)	1	7252	
	Residence Area Mosque	1	316	
	Residence Area Pump House	1	49	
	Residence Area Dhopa Bari	1	240	
	Residence Area Emam Quareter	1	280	
	Residence Area Tinsed Quarter (Servant)	1	250	
	Residence Area Quarter Cook (Servant)	1	750	
	Residence Area Driver Quarter	1	750	
20	Guest house (Kitchen, Servant Qt. Vehicle garage	01	3151.00	

21	Residential Building (Workers)			
	Labour Quarter-1 (Semi Paka (2 storied)	1	9686	
	Labour Quarter-2 (Semi Paka (2 storied)	1	9686	
	Labour Quarter-3 (Semi Paka (2 storied)	1	9686	
	Labour Quarter-4 (Semi Paka (2 storied)	1	9330	
	Labour Quarter-5 (Semi Paka (2 storied)	1	9330	
	Labour Quarter-6 (Semi Paka (2 storied)	1	9330	
	Labour Quarter-7 (Semi Paka (2 storied)	1	9330	
	Labour Quarter-8 (Semi Paka (2 storied)	1	9330	
	Labour Quarter-9 (Semi Paka (2 storied)	1	9330	
	Labour Quarter-10 (Paka (2 storied)	1	9524	
	Labour Quarter-11 (Semi Paka (2 storied)	1	9330	
	Labour Quarter-12 (Semi Paka (2 storied)	1	9330	
	Labour Quarter-13 (Semi Paka (2 storied)	1	9330	
	Labour Quarter-14 (Semi Paka (2 storied)	1	9330	
	Labour Quarter-15 (Semi Paka (2 storied)	1	9330	
	Labour Quarter-16 (Semi Paka (2 storied)	1	9330	
	Labour Quarter-17 (Semi Paka (2 storied)	1	9330	
	Labour Quarter-17 Attached	1	490	
	Labour Quarter-18 (Semi Paka (2 storied)	1	9330	
	Labour Quarter-19 (Semi Paka (2 storied)	1	9330	
	Labour Quarter-20 (Paka) 2 storied)	1	10790	
	Labour Quarter-21 (Paka) 2 storied)	1	10790	
	Labour Quarter-22 (Paka) 2 storied)	1	10790	
	Ladies General Wash Room (semi paka)	1	316	
	Ladies General Latrine (semi paka)	1	322	
	Men General Wash Room (semi paka)	1	215	
	Men General Latrine (semi paka)	1	666	
	Crescent Central Mosque Complex.	1	14906	
	Reson Shop & Shop Building	1	5784	
	Labour Quarter-4 (Semi Paka) In front of Reson Shop	1	6090	
	Mother Care	1	397	
	Shop	1	1144	
	Motir Chamber	1	300	
	Motir Chamber Annex (Semi Pacca)	1	420	
	Taher Chamber (Semi Pacca)	1	180	
	Big Mosque Emam Quarter (Semi Paka)	1	575	
22	Labour Club & Staff Mass (Paka 2 nd Floor)		15618	
Grand Total:			1344859.00 (Square feet)	


Asstt. Engr (Civil)
 মোঃ ইসমাইল হোসেন
 সহকারী প্রকৌশলী (পুর)
 দি-ক্রিসেন্ট জুট মিলস্ কোং লিঃ
 খালিশপুর, খুলনা।


Manager (Admin)
 ব্যবস্থাপক (প্রশাসন)
 দি-ক্রিসেন্ট জুট মিলস্ কোং লিঃ
 খালিশপুর, খুলনা।


DGM (Maintenance)
 মোঃ মারুফ হোসেন
 উপ-মহাব্যবস্থাপক (রং বেং)
 দি-ক্রিসেন্ট জুট মিলস্ কোং লিঃ
 শহর খালিশপুর, খুলনা।


DGM (Project Head)
 খান মোঃ কামরুল ইসলাম
 উপ-মহাব্যবস্থাপক (প্রকল্প প্রধান)
 দি-ক্রিসেন্ট জুট মিলস্ কোং লিঃ
 শহর খালিশপুর, খুলনা।

The Crescent Jute Mills. Co. Ltd.
Khalishpur, Khulna.

Schedule-III
(Clause 3.1.9 of TOR)
(List of Machineries)

SL. No.	Name	Manufacturer	year of Manufac ture	year of installa tion	Quanti ty	Remarks
Unit no. 01						
1	Emulsion Plant (Agitator type), (M/c No-1,2,3)	James Mackie and Sons Ltd, England	1954	1954	3	
2	Air compressure	Broom & wade	1968	1968	1	
3	Dust Shaker (M/c No-1,2)	G.L.Fraser, England	1962	1962	2	
4	Hotlart M/C	J.F.Low, England	1962	1962	1	
5	softner M/C 64 pair, (M/c No-1,2,3,4)	G.L. Fraser, England	1962	1962	4	
6	softner M/C 48 pair (M/c No-5)	G.L.Fraser, England	1962	1962	1	
7	Blower, system for cutting softener	H & W fritzen	1962	1962	1	
8	Spreader M/C (M/c No-1,2)	James Mackie and Sons Ltd, England	1954, 1962	1954, 1962	2	
9	Hard Waste Teaser Card	Braith & watt & co. , India	1954	1954	1	
10	Teaser Card, 2.5 pair (M/c No-1,2,3)	J.F.Low, England	1954	1954	3	
11	Hooper Feeder Teaser Card, 2.5 pair, type C-5(M/c No-4-7)	Douglas Fraser, England	1954	1954	4	
12	Pin Opener	G.L.Fraser, England	1954	1954	1	
13	Cutting Hooper Feeder	James Mackie and Sons Ltd, England	1954	1954	1	
14	Breaker Card, 2.5 pair, Half Circular (old Model) Down Stricker (M/c No-1-5,10-17,19,20)	James Mackie and Sons Ltd, England	1954	1954	15	
15	Breaker Card, 2.5 pair, Half Circular (New Model) (M/c No-18,21)	James Mackie and Sons Ltd, England	1962	1962	2	
16	Breaker Card, J.F-1, Three and half pair (Half Circular) (M/c No-6,7)	G.L.Fraser, England	1954	1954	2	
17	Breaker Card, J-1, Three and half pair (Half Circular) M/c No-8, 9	G.L.Fraser, England	1954	1954	2	
18	Finisher Card , 4.5 pair Full circular Double doffer(old Model) M/c No-(1-8),(11-15)	James Mackie and Sons Ltd, England	1954	1954	13	
19	Finisher Card , 4.5 pair Full circular Double doffer (New Model)M/c No-10	James Mackie and Sons Ltd, England	1962	1962	1	
20	Finisher Card , 5.5 pair Full circular Single doffer M/c No-16,17	James Mackie and Sons Ltd, England	1962	1962	2	

SL. No.	Name	Manufacturer	year of Manufac- ture	year of installa- tion	Quantity	Remarks
21	Finisher Card , 4.5 pair half circular Single doffer (Sacking Type)M/c No-(18-25), 9	James Mackie and Sons Ltd, England	1954	1954	9	
22	Roll Forma	G.L.Fraser, England	1954	1954	50	
23	1st Drawing ,Push bar type, (Old Model) M/c No-(1-6),(8-19)	James Mackie and Sons Ltd, England	1954	1954	18	
24	1st Drawing ,Push bar type, (New Model) M/c No-7	James Mackie and Sons Ltd, England	1962	1962	1	
25	2nd Drawing , Screw Gill, Old Model, M/c No-1-10	James Mackie and Sons Ltd, England	1954	1954	10	
26	3rd Drawing (Screw Gill type) Old Model, M/c No-(1-12),(15-20)	James Mackie and Sons Ltd, England	1954	1954	18	
27	3rd Drawing , (Screw Gill Type) New Model M/c No-13,14	James Mackie and Sons Ltd, England	1962	1962	2	
28	Finisher Drawing,(Screw gill type), Old ModelM/c No-1-8	James Mackie and Sons Ltd, England	1954	1954	8	
29	Finisher Drawing,(Screw gill type), New Model, M/c No-9	James Mackie and Sons Ltd, England	1962	1962	1	
30	Spinning 4.25 S/D , 100 Spindle M/c No-1-68	James Mackie and Sons Ltd, England	1954	1954	68	
31	Spinning 5.5 S/D , 80 Spindle,two Leg flyer type M/c No-(1-19)	James Mackie and Sons Ltd, England	1954	1954	19	
32	Twist Frame, 56 Spindle	James Mackie and Sons Ltd, England	1962	1962	1	
33	Twist Frame, 80 Spindle	James Mackie and Sons Ltd, England	1954	1954	2	
34	Roll Winding, M/c No-(1-13)	James Mackie and Sons Ltd, England	1962	1962	13	
35	Roll Winding,	G.L. Fraser, England	1954	1954	1	
36	Cop Winding (1m/c=2side) M/c No-(1-7)	J.F. Low, England	1954	1954	7	
37	Relling M/C	J.F.Low, England	1962	1962	1	
38	3 Cylinder Beam	LEFCO, England	1954	1954	5	
39	Dry Beam(Sacking)	LEFCO	1954	1954	4	
40	Starch Mixing Plant	Lessona, England	1954	1954	1	
41	Loom 32.5 R.S (Ordinary)	ULRO, England	1954	1954	128	
42	Loom 32.5 R.S (Eco- Loader)	ULRO, England	1962	1962	28	
43	Loom 37.5 R.S (Ordinary)	ULRO, England	1954	1954	46	
44	Loom 39.5 R.S (Ordinary)	ULRO, England	1954	1954	19	
45	Loom 40.5 R.S (Ordinary)	ULRO, England	1954	1954	7	
46	Loom 46.5 R.S (Ordinary)	ULRO, England	1954	1954	31	
47	Loom 46.5 R.S (Eco-Loader)	ULRO, England	1962	1962	205	
48	Loom 52.5 R.S (Ordinary)	ULRO, England	1954	1954	45	
49	Loom 52.5 R.S (Eco-Loader)	ULRO, England	1962	1962	24	
50	Damping	LEFCO, England	1954	1954	2	
51	Calender M/c No-(1-4)	LEFCO, Dundee, England	1954	1954	4	
52	Cloth Cutting M/C	C.A.Harden, England	1954	1954	2	
53	Cloth Measuring M/c	Crescent Jute Mills Co. Ltd.	1954	1954	2	
54	Cloth Lapping M/C	PT & Dundee,	1954	1954	2	

SL. No.	Name	Manufacturer	year of Manufac ture	year of installa tion	Quanti ty	Remarks
		England				
55	Hemming Swing M/cM/c No-(1-12)	Union Special, U.S.A	1954	1954	12	
56	Herackle Swing M/CM/c No-(1-13)	Union Special, U.S.A	1962	1962	13	
57	Overhead Swing M/cM/c No-(1-21)	FLTM, England	1954	1954	21	
58	Branding M/C	T.K.Key/New Long	1954	1954	1	
59	Water Hydraulic PumpFor Press	Faw Cett, England	1954	1954	1	
60	Water Hydraulic Press	Faw Cett, England	1954	1954	2	
61	Overhead crane	Morris, Germany	1954	1954	1	
62	Overhead Hand Drive Mono Crane	Morris, Germany	1954	1954	1	
63	Drill M/C	China	1990	1990	1	
64	Grinding M/C	Crescent Jute Mills Co. Ltd.	1990	1990	3	
65	Bobbin Turning M/c	Crescent Jute Mills Co. Ltd.	1990	1990	1	
66	Hand press	Crescent Jute Mills Co. Ltd	1990	1990	1	
67	Singer Sewing M/c	Singer	1990	1990	1	
68	Avery Scale	Avery, Bangladesh	1954	1954	9	
	Total				914	
Unit no. 02						
1	Emulsion Plant (Rapisonic type) M/C No.:1	G.L Fraser, England	1962	1962	1	
2	Emulsion Plant (Agitator type) M/C No.:2	Crescent Jute Mills Co. Ltd.	2018	2018	1	
3	Dust Shaker	G.L.Fraser, England	1962	1962	1	
4	Hotlart M/C	J.F.Low, England	1962	1962	1	
5	softner M/C 64 pair, M/C No.:1, 2	G.L. Fraser, England	1962	1962	2	
6	softner M/C 48 pair, M/C No.:4	G.L.Fraser, England	1962	1962	1	
7	softner M/C 32 pair, M/C No.:3	G.L.Fraser, England	1962	1962	1	
8	Blower system for cutting softener	H & W fritzen	1962	1962	1	
9	Spreader M/C No.1, 2, 3.	James Mackie and Sons Ltd, England	1954	1954	3	
10	Hard Waste Teaser Card , Up striker.	G.L .Fraser, England	1962	1962	1	
11	Teaser Card, 2.5 pair, M/C No.:1 to 5	James Mackie and Sons Ltd, England	1962	1962	5	
12	Pin Opener	G.L.Fraser, England	1954	1954	1	
13	Breaker Card, 2.5 pair, Half Circular (New Model) M/C No.:8 to 12, 15 to 20.	James Mackie and Sons Ltd, England	1962	1962	11	
14	Breaker Card,JF-2, Three and half pair (Half Circular) M/C No.:1 to 4	G.L.Fraser, England	1962	1962	4	
15	Breaker Card,J-3, 3.1/2 pair, half circular M/C No.:7	G.L.Fraser, England	1962	1962	1	
16	Breaker Card,J-1, Three and half pair (Half Circular) M/C	G.L.Fraser, England	1954	1954	3	

SL. No.	Name	Manufacturer	year of Manufac- ture	year of installa- tion	Quantity	Remarks
	No.:5, 13, 14.					
17	Breaker Card,JF-3, Three and half pair (Half Circular) M/C No.:6, 21.	G.L.Fraser, England	1954	1954	2	
18	Finisher Card,JF-4, 3.5 pair, Single Doffer half circular M/C No.:1 to 4	G.L.Fraser, England	1962	1962	4	
19	Finisher Card , 4.5 pair Full circular Double doffer (New Type) M/C No.:5 to 12	James Mackie and Sons Ltd, England	1962	1962	8	
20	Finisher Card , 5.5 pair Full circular Single doffer M/C No.:13 to 20.	James Mackie and Sons Ltd, England	1962	1962	8	
21	Roll Forma M/C No.:1 to 44	G.L.Fraser, England	1962	1962	44	
22	1st Drawing ,Push bar type, (Old Model), M/C No.:2, 3.	James Mackie and Sons Ltd, England	1954	1954	2	
23	1st Drawing ,Push bar type, (New Model) M/C No.:1, 4 to 20.	James Mackie and Sons Ltd, England	1962	1962	18	
24	2nd Drawing, (Screw Gill Type) New Model M/C No.:1 to 11.	James Mackie and Sons Ltd, England	1962	1962	11	
25	3rd Drawing , (Screw Gill Type) New Model M/C No.:1 to 15.	James Mackie and Sons Ltd, England	1962	1962	15	
26	Finisher Drawing,(Screw gill type), New Model M/C No.:1 to 9.	James Mackie and Sons Ltd, England	1962	1962	9	
27	Spinning 4.25 S/D , 100 Spindle M/C No.:1 to 64	James Mackie and Sons Ltd, England	1962	1962	64	
28	Spinning 5.5 S/D , 80 Spindle M/C No.:1 to 17	James Mackie and Sons Ltd, England	1962	1962	18	
29	Yarn Dying M/c	Crescent jute mills	1962	1962	1	
30	Twist Frame, 56 Spindle	J.F. Low, England	1962	1962	1	
31	Twist Frame, 80 Spindle	James Mackie and Sons Ltd, England	1962	1962	2	
32	Roll Winding,	James Mackie and Sons Ltd, England	1962	1962	12	
33	Roll Winding,	G.L. Fraser, England	1962	1962	2	
34	Cop Winding	J.F. Low, England	1954	1954	6	
35	Relling M/C	J.F.Low, England			1	
36	Dry Beam,	LEFCO, England	1962	1962	4	
37	3 Cylinder Beam	LEFCO, England	1962	1962	2	
38	prebeaming	James Mackie and Sons Ltd, England	1962	1962	2	
39	Dressing, 9 cylinder	LEFCO, England	1962	1962	2	
40	Starch Mixing Plant	James Mackie and Sons Ltd, England	1962	1962	1	
41	Loom 32.5 R.S (Eco-Loader)	FLCB, England	1962	1962	54	
42	Loom 37.5 R.S (Eco- Loader)	FLCB, England	1962	1962	33	
43	Loom 37.5 R.S (Eco-Loader)	FLTM, England	1962	1962	113	
44	Loom 46.5 R.S (Eco- Loader)	FLCB, England	1962	1962	29	
45	Loom 46.5 R.S (Ordinary)	FLCB, England	1954	1954	9	
46	Loom 46.5 R.S (Eco-Loader)	FLTM, England	1962	1962	80	
47	Loom 46.5 R.S (Ordinary)	FLTM, England	1954	1954	7	
48	Loom 46.5 R.S (Eco-Loader)	LEFCO, England	1962	1962	86	

SL. No.	Name	Manufacturer	year of Manufac- ture	year of installa- tion	Quanti- ty	Remarks
49	Loom 46.5 R.S (Ordinary)	LEFCO, England	1954	1954	14	
50	Loom 52.5 R.S (Eco-Loader)	ULRO, England	1962	1962	25	
51	Loom 52.5 R.S (Eco-Loader)	FLTM, England	1962	1962	12	
52	Loom 52.5 R.S (Ordinary)	FLTM, England	1954	1954	13	
53	Loom 60.5 R.S (Ordinary)	FLTM, England	1954	1954	25	
54	Damping	LEFCO, England	1962	1962	3	
55	Calender	FLCB, England	1963	1963	2	
56	Calender	FLTM, England	1965	1965	2	
57	Cloth Cutting M/C	C.A.Harden, England	1954	1954	2	
58	Cloth Measuring m/c	James Mackie and Sons Ltd, England	1962	1962	2	
59	Cloth Lapping M/C	TCK, England	1962	1962	2	
60	Mechanical Rolling Up M/c	Fox well	1962	1962	1	
61	Cropping M/C	A.F. Craig	1962	1962	1	
62	Hemming Swing M/c	Union Special, U.S.A	1962	1962	13	
63	Herackle Swing M/C	Union Special, U.S.A	1962	1962	12	
64	Overhead Swing M/c	FLTM, England	1962	1962	22	
65	Branding M/C	T.K.Key/New Long	1962	1962	1	
66	Water Hydraulic Pump For Press	ULRO, England	1962	1962	1	
67	Water Hydraulic Press	ULRO, England	1962	1962	2	
68	Overhead crane	Morris, Germany	1962	1962	1	
69	Overhead Hand Drive Mono Crane	Morris, Germany	1962	1962	1	
70	Drill M/C	China	1990	1990	1	
71	Grinding M/C	Crescent Jute Mills Co. Ltd.	1990	1990	4	
72	Bobbin Turning m/c	Crescent Jute Mills Co. Ltd.	1992	1992	1	
73	Hand press	Crescent Jute Mills Co. Ltd	1992	1992	2	
74	Singer Sewing m/c	Singer	1962	1962	1	
75	Avary Scale	Avery, Bangladesh	1962	1962	13	
	Total				867	
Unit no. 03						
1	Emulsion Plant (Rapisonic type), M/c No.-1	G.L Fraser, England	1968	1968	1	
2	Emulsion Plant (Agitator type), M/c No.-2	Crescent Jute Mills Co. Ltd.	2006	2006	1	
3	Air compresure M/c No.-1	Broom & wade	1968	1968	1	
4	Dust Shaker , M/c No.-1	G.L.Fraser, England	1962	1962	1	
5	Spreader M/C No.-1,2	James Mackie and Sons Ltd, England	1968	1968	2	
6	Teaser Card, 2.5 pair, M/c No.-1	J.F.Low, England	1962	1962	1	
7	Teaser Card, 2.5 pair, M/c No.-2	James Mackie and Sons Ltd, England	1962	1962	1	
8	Pin Opener, M/c No.-1	G.L.Fraser, England	1954	1954	1	
9	Breaker Card, 2.5 pair, (New type), Half Circular, M/c No.-1	James Mackie and Sons Ltd, England	1967	1967	1	
10	Breaker Card, JF-2, Three and half pair, Half Circular, M/c No.-2,3,4	G.L.Fraser, England	1962, 1968	1962, 1968	3	
11	Breaker Card, JF-3, Three and half pair, Half Circular , M/c No.-5	G.L.Fraser, England	1964	1964	1	

SL. No.	Name	Manufacturer	year of Manufac ture	year of installa tion	Quanti ty	Remarks
12	Finisher Card,JF-4, 3.5 pair, Single Doffer, Half circular, M/c No.-1,2,3	G.L.Fraser, England	1962	1962	3	
13	Roll Forma, M/c No.-1 to 9	G.L.Fraser, England	1968	1968	9	
14	1st Drawing (Screw Gill type),M/c No.-1,2,3,4	James Mackie and Sons Ltd, England	1962, 1968	1962, 1968	4	
15	2nd Drawing , Screw Gill, (Squire Head) , M/c No.-2	James Mackie and Sons Ltd, England	1962	1962	1	
16	2nd Drawing, Screw Gill (Round Head) M/c No.-1,3,4,	James Mackie and Sons Ltd, England	1954	1954	3	
17	3rd Drawing ,Screw Gill type, Old Model, M/c No.-1, 3 to 7	James Mackie and Sons Ltd, England	1954, 1962	1954, 1962	6	
18	3rd Drawing (Screw Gill Type) M/c No.-2	Logon, India	1968	1968	1	
19	Spinning 4.25 S/D , 100 Spindle, M/c No.-23 to 37	James Mackie and Sons Ltd, England	1962	1962	15	
20	Spinning 4.25 S/D , 100 Spindle,M/c No.-38, 39	Logan, India	1988	1988	2	
21	Spinning 4.25 A/D , 100 Spindle, M/c No.-1 to 22	James Mackie and Sons Ltd, England	1968	1968	22	
22	Spinning 5.5 S/D , 80 Spindle, M/c No.-1	James Mackie and Sons Ltd, England	1962	1962	1	
23	Roll Winding, (Mark-2), M/c No.-1, 2, 3, 4	James Mackie and Sons Ltd, England	1962, 1968	1962, 1968	4	
24	Cop Winding, M/c No.-1, 2	J.F. Low, England	1954	1954	2	
25	Precesion Winding (two Spindle), M/c No.-1 to 10	Bangladesh	2014	2014	10	
26	Relling M/C, M/c No.-1, 2	J.F.Low, England	1968	1968	2	
27	prebeaming, Hydraulic, M/c No.-1, 2	Lessona, England	1968	1968	2	
28	sizingM/C, 18 cylinder, M/c No.-1	James Mackie and Sons Ltd, England	1968	1968	1	
29	Starch Mixing Plant, M/c No.-1	James Mackie and Sons Ltd, England	1968	1968	1	
30	Loom 168 R.S Overpick, Loom No:5, 7, 8, 9, 11, 13, 14, 16 to 22, 24 to 26, 28 to 30, 32, 36, 37, 39, 40, 44, 50 to 53, 62, 70.	FLTM, England	1968	1968	35	
31	Loom 168 R.S Overpick, Loom No:63, 64, 67 to 69, 86 to 88, 91 to 93.	Galfra Habib, Bangladesh	1980	1980	11	
32	Loom 168 R.S Overpick, Loom No: 1, 65, 66, 89, 90, 102, 103.	Pakistan	1980	1980	7	
33	Loom 168 R.S Overpick, Loom No.: 104 , 105	FLCB , England	1968	1968	2	
34	Loom 176.5 R.S Overpick, Loom No.-2, 3, 4, 6, 10, 12, 15, 23, 27, 31, 33, 34, 35, 38, 41, 42, 43, 45, 47, 61.	FLTM, England	1968	1968	20	
35	Loom210 R.S Overpick, Loom No.54 to 60, 71 to 85, 94 to 101.	FLTM, England	1968	1968	30	
36	Cloth Inspection,M/c No:1 to 7	FLTM, England	1981	1981	7	
37	Cloth Inspection,M/c No.-8,9,10.	Crescent Jute Mills Co. Ltd	1968	1968	3	

SL. No.	Name	Manufacturer	year of Manufac- ture	year of installa- tion	Quanti- ty	Remarks
38	Hydraulic Rolling Up M/c No.-1	FLTM, England	1968	1968	1	
39	Flock Collecting M/c No.-1	Sellors	1968	1968	1	
40	Over Head bridge crane 3000kg capacity, M/c No.-1,2	Hugo, Germany	1968	1968	2	
41	Drill M/c No.-1	China	1990	1990	1	
42	Grinding M/c No.-1,2	Crescent Jute Mills Co. Ltd.	1998	1998	2	
43	Bobbin Turning M/c No.-1	Crescent Jute Mills Co. Ltd.	1998	1998	1	
44	Singer Sewing M/c No.-1	Singer	1968	1968	1	
45	Avary Scale M/c No.-1 to 6	Avery, Bangladesh	1968	1968	6	
	Total				233	
Unit no. 04 (PLP)						
1	Laminating Plant	ShreeKrisna, India	2018	2018	1	
2	Flat Cutting M/C	ShreeKrisna, India	2018	2018	1	
3	Sewing M/C	Marshall-132k10, India	2018	2018	20	
	Total				22	
Quality Control						
1	Avery Scale	Avery, Bangladesh	1954	1954	1	
2	Teco Meter	Tecklock corporation, Japan	1954	1954	1	
3	Jute Moisture Tester, kets digital x-400	Japan	1954	1954	2	
4	Kets Moisture Tester, Analog	Japan	1954	1954	5	
5	Mahalo Moisture Meter, Analog	Germany	1954	1954	2	
6	Yarn strength Test Machine	Goodband & Co. England	1954	1954	1	
7	Oil Test Weight Scale	Germany	1954	1954	1	
8	Cloth strength Test Machine	Germany	1954	1954	1	
9	Electric Relling Machine	Germany	1962	1962	1	
10	Yarn Twist Test Machine	Germany	1962	1962	1	
11	Amin Scale Ltd. 00-64 lbs	Germany	1962	1962	2	
12	Hydro Meter	Germany	1962	1962	1	
13	Thermo Meter	Germany	1962	1962	1	
14	Type Writer Machine	Japan	1962	1962	2	
	Total				22	
Workshop						
1	Centre Lathe (Machine NO.-1) 28'6"	R.K.F, India	1978	1978	1	
2	Centre Lathe (Machine NO.-2) 11'	Dean Smith, England	1953	1953	1	
3	Capstan Lathe(Machine NO.-3) 5'	H.W.ward, England	1953	1953	1	
4	Centre Lathe(Machine NO.-4) 3'	Beco Pakistan	1953	1953	1	
5	Centre Lathe (Machine NO.5) 6'	Beco Pakistan	1953	1953	1	
6	Centre Lathe (Machine No.-6,7) 10'	Beco Pakistan	1953	1953	2	
7	Centre Lathe (Machine NO.-8,9) 6'6"	BMTF Bangladesh	1978	1978	2	
8	Centre Lathe (Machine NO.-	Pathak, India	1978	1978	1	

SL. No.	Name	Manufacturer	year of Manufac- ture	year of installa- tion	Quantity	Remarks
	10) 5'6"					
9	Centre Lathe (Machine NO.-11,12,13) 9'	H.P. Sing, India	1978	1978	3	
10	Centre Lathe (Machine NO.-14,15,16) 6'	H.P. Sing, India	1978	1978	3	
11	Centre Lathe (Machine NO.17) 5'6"	Stanley, England	1953	1953	1	
12	Centre Lathe (Machine NO.-18) 14"	Beco Cl-305,Pakistan	1953	1953	1	
13	Gear Hobbing M/c 30" Dia(MTH 30 m)	David Brown, England	1952	1952	1	
14	Universal Milling M/c, size:11.5"*51"	Parkson, England	1952	1952	1	
15	Horizantal Slotting M/c,	Carler & Wright	1952	1952	1	
16	Vertical Slot M/c, 8" strock	Ormeran Shaper, England	1952	1952	1	
17	Shaper M/c , 18" strock	Ets Co. Ltd., England	1952	1952	1	
18	Shaper M/c , 24" strock	Pathak, India	1978	1978	1	
19	Sapper M/c no-3, 10strock	Pakistan	1953	1953	1	
20	Planer M/c, size:2.5"*48"*40"	Pathak, India	1978	1978	1	
21	Radial Drill (Machine No.-1) 2"	William Asquith, England	1954	1954	1	
22	Radial Drill (Machine NO.-2), 1.1/2"	Midgley & Sut, England	1954	1954	1	
23	Pillar Drill (Machine No.-3,4), 7/8"	Herber, England	1952	1952	2	
24	Radial Drill M/c, 80cm Dia	China	1970	1970	1	
25	Table Grinding M/c, size:16"	Lumsdon, England	1952	1952	1	
26	Table Grinding M/c, size:6"	Crescent Jute Mills Co. Ltd.	1992	1992	1	
27	Power Hack Saw M/c, Size:4"*1"	J.F. EWARD, England	1952	1952	1	
28	Screwing M/c,	Alfred Hebert, England	1952	1952	1	
29	Sheet Rolling M/c, Size:68" wide	F.J. EWARD, England	1952	1952	1	
30	Sheet Cutting M/c, size: 48"lenth	J.F. EWARD, England	1962	1962	1	
31	Rod cutting M/c	Crescent Jute Mills Co. Ltd.	2008	2008	2	
32	Hand press	Crescent Jute Mills Co. Ltd.	2008	2008	1	
33	Hand press	J.F. EWARD, England	1962	1962	1	
34	Electric Arc Welding set, 300Amp	Bdobm group, England	1954	1954	4	
35	Electric Arc Welding set,	Bdobm group, England	1962	1962	1	
36	DC welding Set	Hambure 3ph	1968	1968	2	
37	Oxy-Acetylene gas Welding set	Bangladesh Oxygen	1954	1954	2	
38	Oxygen Gas Cylinder	Bangladesh Oxygen	1954	1954	5	
39	Acetylene Gas cylinder	Bangladesh Oxygen	1954	1954	3	
40	Plastic Molding M/c	Crescent Jute Mills Co. Ltd.	2012	2012	2	
41	Circular Wood sawing M/c	Wardking, England	1952	1952	1	

SL. No.	Name	Manufacturer	year of Manufac ture	year of installa tion	Quanti ty	Remarks
42	Wood Turning Lathe (M/C No.-1)	Wardking, England	1952	1952	1	
43	Wood Turning Lathe (M/C No.-2)	Crescent Jute Mills Co. Ltd.	2010	2010	1	
44	Wood Turning Lathe (M/C No.-3)	Crescent Jute Mills Co. Ltd.	2010	2010	1	
45	wood planner M/C	Wardking, England	1962	1962	1	
46	Wood Drill M/c	Crescent Jute Mills Co. Ltd.	1998	1998	1	
47	Shuttle Making M/c	Crescent Jute Mills Co. Ltd.	1998	1998	1	
48	Cupola Furnace 4ton capacity	Crescent Jute Mills Co. Ltd.	1962	1962	1	
49	Crucible Furnace Oil Fire	Crescent Jute Mills Co. Ltd.	1962	1962	2	
50	Lancashire Horizontal Fire Tube Boiler 100lbs/inch with Economizer & Condenser Equipped (cool Fired)-1,2	John tohnson	1953	1953	2	
51	Chieftain Coachran firetube Horizontal Package Boiler 100lbs/inch Economizer & water Regain Condenser Equipped (oil Fired)	Cecharb & Co. Annan	1969	1969	1	
52	Hydrent Fire Fighting pump set	Mather & platt, England	1954	1954	1	
53	Sprinkler Fire fighting pump set	Mather & platt, England	1954	1954	1	
54	Battery Charger	Bangladesh	1962	1962	1	
55	Crushing M/c, plican off BEE MODEL	DIAMOND SPICAL	1954	1954	2	
56	Mobile Crane 7ton capacity	HJ Coles, England	1954	1954	1	
57	Mobile Crane 18ton capacity	Britest Crane & Excavator	1968	1968	1	
58	forklifter volcan car	Bulgaria	1962	1962	1	
59	Trucktor	Harvester International	1962	1962	1	
60	Bridge Scale 50 Ton	Germany	1954	1954	1	
61	Compressor (motor Garage)	England	1962	1962	1	
62	Hand Press(STENORIZER)	Crescent jute mills	1968	1968	1	
63	Water Pump (Centrifugal)	Bangladesh	1954	1954	18	
64	Avery Scale	Avery, Bangladesh	1968	1968	7	
	Total				110	

Asstt. Engr. (Civil)

মোঃ ইসমাইল হোসেন
সহকারী প্রকৌশলী (পূর)
দি-ক্রিসেন্ট জুট মিলস কোং লিঃ
খালিশপুর, খুলনা।

Manager (Admn)

মোঃ কালান্না মল্লিক
ব্যবস্থাপক (প্রশাসন)
দি-ক্রিসেন্ট জুট মিলস কোং লিঃ
খালিশপুর, খুলনা।

DGM (Maintenance)

মোঃ মায়ফ হোসেন
উপ-মহাব্যবস্থাপক (রং বের)
দি-ক্রিসেন্ট জুট মিলস কোং লিঃ
শহর খালিশপুর, খুলনা।

DGM (Project Head)

(খান মোঃ কামরুল ইসলাম)
উপ-মহাব্যবস্থাপক (প্রকল্প প্রধান)
দি-ক্রিসেন্ট জুট মিলস কোং লিঃ
শহর খালিশপুর, খুলনা।