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Dated: 23rd Dec 2022

LENDER'S INDEPENDENT **ENGINEERREPORT (3rd)**

(FOR QUARTER ENDING SEPTEMBER 2022)

OF

COTTON COMBED COMPACT YARNMANUFACTURING PLANT

SITUATED AT

8 KM, KHASRA NO. 71, 72, 73, 83, 84, 85 and 86 VILLAGE HUMAYUPUR, PARGANA, TEHSIL & DISTT. MUZAFFARNAGAR.U.P.

IMPLEMENTED BY

M/S SANGAL INDUSTRIES PVT. LTD. (SIPL) GROUP COMPANY OF

"SIDHARTH GROUP"

Corporate Valuers

- REPORT PREPARED FOR
- Business/ Enterprise/ Equity Valuations BANK OF INDIA, SME BRANCH JANSATH ROAD,
- Lender's Independent Engineers (LIE)
- MUZAFFARNAGAR, UTTAR PRADESH.
- Techno Economic Viability Consultants (TEV)
- Agency for Specialized Account Movertains (ASBA)
- Project Techno-Financial Advisors
- Chartered Engineers
- Industry/Trade Rehabilitation Consultants
- NPA Management
- Panel Valuer & Techno Economic Consultants for PSU

CORPORATE OFFICE:

D-39, 2nd floor, Sector 2, Noida-201301 Ph - +91-0120-4110117, 4324647, +91 - 9958632707 E-mail - valuers@rkassociates.org | Website: www.rkassociates.org



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	PART A	REPORT SUMMARY
1.	Name of Project:	Greenfield spinning plant for manufacturing Cotton Combed Compact Yarn with an Installed Capacity of 5,500 MT/ annum.
2.	Project Location:	8 KM, Khasra no. 71, 72, 73, 83, 84, 85 and 86 Village Humayupur, Pargana & Tehsil Distt. Muzaffarnagar, U.P.
3.	Name of the Borrower:	M/s. Sangal Industries Private Limited
4.	Director's as per MCA	Mr. Shishir Sangal Mr. Vineet Kumar Sangal Mr. Vinod Kumar Gupta
5.	Prepared for Bank:	State Bank of India, Jansath Road, Muzaffarnagar, Uttar Pradesh.
6.	LIE Consultant Firm:	M/s. R.K. Associates Valuers & Techno Engineering Consultants (P) Ltd.
7.	Date of Survey:	24 th June 2022
8.	Date of Report:	31 th July 2022
9.	Purpose of the Report:	To provide fair detailed analysis report to the Bank based on the "in-scope points" mentioned below for facilitating them to take appropriate credit decision on the Project.
10.	Scope of the work	a. Detailed Inception Report for Project Review and

Assessment

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provided by the Lender:



- b. Quarterly Construction Monitoring & Status Reports as and when requested by the bank
- 11. Documents perused for a. Techno economic feasibility report

Proposal:

- b. CA certificate
- 12. Annexure with the report: 1. Copies of Project Statutory approvals
 - 2. CA Certificate





PART B

INTRODUCTION

1. THE PROJECT:

M/s Sangal Industries Private Limited (SIPL) is setting up a Greenfield Cotton Combed Compact Yarn manufacturing plant of 5500 MT/ annum production capacity at Village Humayupur, Pargana & Tehsil Distt. Muzaffarnagar, U.P. SIPL has acquired land adjoining to the existing Kraft paper manufacturing plant of M/s Siddeshwari Industries Pvt Ltd situated at Jansath Road, Muzaffarnagar for setting up the plant. The cost of project is estimated at Rs.74.66 Cr.

2. ABOUT THE BORROWER:

SIPL is a private limited company incorporated on 04/05/2021 with the Registrar of Companies, UP with CIN No. U17299UP2021PTC145844 to set-up a spinning plant for manufacturing of Cotton Combed Compact Yarn.

Company/LLP Master Data	
CIN	U17299UP2021PTC145844
Company Name	SANGAL INDUSTRIES PRIVATE LIMITED
ROC Code	RoC-Kanpur
Registration Number	145844
Company Category	Company limited by Shares
Company SubCategory	Non-govt company
Class of Company	Private
Authorised Capital(Rs)	230000000
Paid up Capital(Rs)	179971400
Number of Members(Applicable in case of company without Share Capital)	0
Date of incorporation	04/05/2021
Registered Address	8.5 km JANSATH ROAD Muzaffarnagar Muzaffarnagar UP 251001 IN
Address other than R/o where all or any books of account and papers are maintained	8.5 K.M. JANSATH ROAD MUZAFFARNAGAR 251001 UP IN
Email Id	director@sangalindustries.com
Whether Listed or not	Unlisted
ACTIVE compliance	
Suspended at stock exchange	
Date of last AGM	
Date of Balance Sheet	
Company Status(for efiling)	Active

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The primary set of directors of "SIPL" as on date are:

- Mr. Shishir Sangal
- · Mr. Vineet Kumar Sangal
- Mr. Vinod Kumar Gupta

M/s Sangal Industries Private Limited (SIPL) is setting up a Greenfield Cotton Combed Compact Yarn manufacturing plant of 5500 MT/ annum production capacity at Village Humayupur, Pargana & Tehsil Distt. Muzaffarnagar, U.P.

As per the information available in TEV report, SIPL is a group company of Sidharth Group which is engaged in manufacturing of Duplex and Kraft paper. M/s Sidharth Group is having following units:

- 1. M/s Sidharth Paper Private Limited (SPPL), Kashipur
- 2. M/s Sidharth Paper Private Limited (SPPL), Udham Singh Nagar
- 3. M/s Siddeshwari Paper Udyog Pvt. Ltd. (SPUPL), Kashipur
- 4. M/s Siddeshwari Industries Pvt. Ltd. (SIPL), Muzaffarnagar

3. PROJECT LOCATION:

Details about Location of Unit is as below:

Particulars	Description			
Latitude & Longitude	29°25'03.1"N 77°45'23.6"E			
Connectivity	Systems			
Road	The project site of the subject under construction plant is well connected by road network and Lies 400m in the interior from the Miranpur-Muzaffarnagar Road (National Highway 709 AD). The Project site can be approach from the Road at the back of M/s Siddheshwari Industries Pvt. Ltd. which can be easily accessed via National Highway towards Muzaffarnagar from Miranpur. It is around 10 Km from main Muzaffarnagar city. District Muzaffarnagar is around 133 Km away from Delhi (National Capital).			
Rail	The Nearest Railway station to the subject locality is Muzaffarnagar Railway Station which is about 10 Km from the Subject Project or unit toward North -west Direction			
Air	The nearest Domestic and international Airport to the subject project is Indira Gandhi Airport which is about 150 Km form the subject project.			

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Figure 1: Location of Manufacturing Unit

4. PROJECT OVERVIEW:

M/s Sangal Industries Pvt. Ltd. (SIPL) is setting up a Greenfield Plant of 5500 MT/ annum installed Capacity of Manufacturing of Cotton Combed Compact Yarn at 8 Km, Khasra No.71, 72, 73, 83, 84, 85 and 86 Village- Humayupur, Pargana, Tehsil & Distt. Muzaffarnagar, U.P. with a total land area ad measuring 2.7613 Hectares.

The company has estimated The cost of project amounting to Rs.74.66 Crore which includes Rs.62.42 Crore towards Hard cost, Rs.4.15 Crore towards Soft cost and Rs.8.09 Crore towards Margin for working capital requirement. The project is estimated to start the commercial productions by April 2023.

As per the TEV Report the plant is proposed to have installed capacity of 16.60 MT per day which considering 330 working days calculate to be 16.6 x 330 = 5478 MT (approx. 5500 MT/ annum) of cotton combed compact yarn is being Setup at village Humayupur, pargana, tehsil & dist. Muzaffarnagar, U.P. However, the total production Capacity as per the consent to establish is approved at a capacity of 18 MT /day. Thus, the actual production capacity

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documented in the TEV report is well within the production capacity approved in Consent to establish.

In the Subject unit, SIPL has proposed to produce following Products as listed below: -

SR. NO.	PRODUCT	MARKET SEGMENT	AREA TO BE TARGETED
1.	Single combed yarn	Knitting	Delhi NCR, Ludhiana, Kolkata and Tripura
2.	Double combed yarn	Home furnishing	Meerut and Modinagar
3.	Single woven yarn	Suiting & Shirting	Ludhiana, Kolkata and Mumbai

4.1 MANUFACTURING PROCES OF PLANT

- 1. Mixing (Mixing various lots of cotton etc. to achieve uniform and desired quality)
- 2. Production stage-1 (Opening and partial cleaning through Blow Room)
- 3. Production stage-2 (To further clean cotton fibre and convert blow room laps into card sliver through Carding)
- Production stage-3 (Lap Former To convert card sliver into uniform laps for feeding to combers)
- Production stage-4 (Comber to remove short fibers and impurities from cotton laps and convert into clean better quality combed sliver).
- 6. Production stage-5 (Draw Frame- To homogenize and make even sliver so that variation do not occur in yarn)
- 7. Production stage-6 (Simplex (Roving- To convert sliver into roving to feed into Ring Frame)
- Production stage-7 (Spinning (Ring Frame- Converting roving into yarn of required count and twist).
- 9. Production stage-8 (Package Winding through Automatic Package Winders Autoconer X6 Type V / 48 Positions in the Machine Frame 44 Winding Heads Type V; Automatic Package Winders Autoconer X6 Type V / 48 Positions in the Machine Frame 48 Winding Heads Type V; Automatic Package Winders Autoconer X6 Type V / 40 Positions in the Machine Frame 36 Winding Heads Type V; Automatic Package Winders Autoconer X6 Type V / 40 Positions in the Machine Frame 36 Winding Heads Type V; (Use of Uster Jossi Vision Shield with Uster Jossi Magic Eye 2 for Elimination of Foreign Matter and Plastic Parts including White and Transparent Polypropylene: Uster Polypropylene Options for Uster Quantum 4.0

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Clearers Installed on 12 ACX6 Winders (Total Spindles 475); (Use of compressed filtered Air thr' in Winders thr' Rotary Screw Compressor CSD-5; Compressed Air Filter)

- 10. End Products.' Grey Cotton Combed Yarn,' Blended Cotton Combed Yarn
- 11. Post-production stage (Quality Testing)
- 12. Post-production stage (Packing)
- 13. Dispatch

4.2 WATER REQUIREMENT

The water requirement is estimated at 10,000 L/ day (10KL/Day). Water requirement is proposed to be primarily met from tube wells/borewell which is to be installed at the site ensuring regular supply of water. However as per CTE the company has been approved only for 9KL/Day of ground water extraction only.

4.3 POWER REQUIREMENT

As per TEV report The power requirement for the unit is 2.60 MW for which SIPL has been sanctioned connected load of 3.50 MW from Pashchimanchal Vidyut Vitran Nigam Ltd. U.P. However, no supporting document in this regard is provided to us.

4.4 GEOGRAPHICAL CONDITIONS ON THE SITE:

- The area has generally hot climate. The maximum temperature is around 100°F while the minimum is 48°F.
- ii. The average annual rainfall of this area is about 593.5 mm.
- iii. The annual relative humidity varies from 30% to 90%.
- iv. The above plant site area falls in Seismic Zone IV.

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5. SCOPE OF WORK DURING PROJECT DURATION:

- I. Detailed Inception Report for Project Review and Assessment
- II. Quarterly Construction Monitoring & Status Reports as and when requested by the bank
- III. Monitoring of Term loan utilisation amounting to Rs.43.00 Crore sanctioned to the company for the purchase and installation of Plant and machineries.

Note:

- 1. The scope of work is for the complete duration and not for a specific report.
- 2. Carrying out the scope of work will depend on the details/ information/ data provided to us by the borrower from time to time.
- 6. PURPOSE OF THE REPORT: To provide fair detailed analysis report to the Bank based on the "in-scope points" mentioned above for facilitating them to take appropriate credit decision on the Project.

7. METHODOLOGY ADOPTED:

- a. Study of Project Planning documents/ reports to know about the Project.
- b. Additional information, data, documents collection from the borrower.
- c. Study and analysis of the documents and information obtained from the borrower.
- d. Information compilation, analysis and reporting.



PART C

PLANT INFRASTRUCTURE SECTIONS & FACILITY DETAILS WITH ACTUAL PROGRESS

1. LAND DETAILS:

The borrower has proposed an expenditure amounting to Rs.74.66 Crores out of which Rs.1.89 cr. is envisaged towards purchase of land and its subsequent development.

As per the copy of sale deed bearing Registration No. 7900 provided to us by the company, M/s Sangal industries Private limited has purchased the Agricultural Land ad measuring 2.7613 Hectare for the purpose of setting up the Subject Plant for the consideration amount of approx. Rs.1.66 Crore and Rs.8.30 Lakh has been paid as stamp duty on the purchase of the same. The company has obtained CLU of 2.7612 ha from agricultural to non-agricultural as per documents below.

Sr. No.	Document No.	CLU Area	
1.	Case no. 9826/2021	2.3926	
2.	Case No. 9050/2021	0.3686	
	Total	2.7612	

The copy of Sale deed and CLU document is attached as annexures with this report.

2. BUILDING & STRUCTURAL DETAILS:

SIPL Envisages setting up of below mentioned units/Sections in the Project:

Valle (15)		Length/ Width	Area	
Sr. No.	Description	Length/ Width	(m²)	
1	Machinery Hall with Galvalume Sheet Roof raw materials section, blow room & card section, preparatory & ring frame section, finishing house, H - plant, Gen Set Room, Administrative Office, lab, time office, stores, workshop, electric room, canteen,(Including Underground Trenches, False Ceiling, RCC Ground Flooring)	185X40	7400	
2	Stock Godown with Galvalume Sheet Roof	30X40	1200	
3	Compound Wall with Iron Gates			
4	Internal Roads & Drainage System			
5	Site Developments			
	Total		8600	

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For setting up/ development of above listed sections, SIPL has estimated Rs.5.00 Crore out of Total project cost amounting to Rs.74.66 Crore. Bifurcation of Rs.5.00 Crore is as below:

Sr. No.	Description	Amount (in Crore)
1	Machinery Hall with Galvalume Sheet Roof raw materials section, blow room & card section, preparatory & ring frame section, finishing house, H - plant, Gen Set Room, Administrative Office, lab, time office, stores, workshop, electric room, canteen, (Including Underground Trenches, False Ceiling, RCC Ground Flooring)	4.07
2	Stock Godown with Galvalume Sheet Roof	0.48
3	Compound Wall with Iron Gates	0.15
4	Internal Roads & Drainage System	0.20
5	Site Developments	0.10
	Total	5.00

As can be inferred from the TEV report and the sanction letter the construction cost has been submitted for a construction area admeasuring 8,600 sq. mtr. only. The actual stipulated construction area as per approved building plan is 15,316 sq. mtr. However as per the latest building sheet provided to us during the site visit the covered area of 13,751 sq.mtr. is already constructed till the September quarter. Refer sheet below (Table A).

Clarification for the cost differenceand subsequent funding of the extra area to be constructed was discussed with the company. Accordingly, the company informed that they are constructing area greater than the stipulated areain TEV report and the excess cost will be funded by the company from their own sources only. Lenderto take note of it.

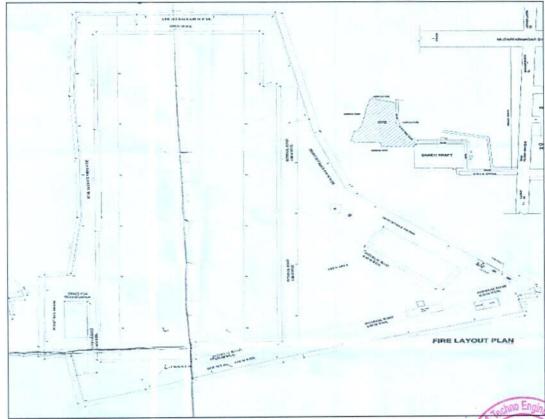
Notes:

- 1. The above estimation of cost is as per the TEV report provided to us by the Bank.
- Building Plans have been prepared by Yash Madhu and Associates and is approved by Zilla Panchayat, Muzaffarnagar.
- 3. During the site visit it was observed that the essential building for operating the plant was completed and some ancillary building are under construction.
- 4. As per the site visit and the information provided on site the company is building its office space on first floor of combine VCB, DG and store room. The RCC Slab work for the office space on the first floor has been completed. Originally the office Building was proposed to be constructed separately as per the building plan shared with us.



As per Layout Plan provided by the borrower following buildings are proposed to be constructed at site:





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Progress of Building and Civil Structures for the Plant is considered as per the information provided by the Client about the status of Progress for Civil Work:

1. The Physical progress is considered based on approximate observation during our visit on 20th December 2022 of the subject plant, during the course of our visit to the subject project site in the month of December following observations were made:

Table: - 01

Sr. No.	Building Details As Per Company	Building Name As Per Previous Report	Remarks
1	Machine Hall and Blow Room	Machine Hall 1 and Bale Plucker	Civil work Completed and operational
2	Finish Godown		
3	Loading Point	Machine Hall 2	Civil work Completed and operational
4	Raw Material Godown		
5	Time Office		Civil work Completed and operational
6	H Plant	Back Side Building (Humidification Plant)	Civil work Completed and operational
7	H Plant	Back Side Building (Humidification Plant)	Civil work Completed and operational
8	H Plant	Back Side Building (Humidification Plant)	Civil work Completed and operational
9	Store	Deals Olds Duilding	Ground Floor work completed and
10	D.G Room	Back Side Building	operational and on First Floor RCC slab
11	L.T Room (Power Sub Station	VCB	work is completed however, brick work, plaster and other civil work on first floor is not started yet.
12	1st Floor on DG Room	-	Slab Work Completed only.
13	Colony	Colony	Civil work on the 1/2 portion on Ground floor work was completed and it was ready to use and remaining half portion on ground floor the plaster work was going on. On First Floor civil work was complete and plaster work is pending. On second floor civil work is going on and it is under WIP.
14	Meter Room	Meter room	Civil work Completed and operational
15	Guard Room	-	Civil work Completed and operational
16	Dispensery & Kanta Room	Kanta Room	Civil work Completed and operational
17	Weigh Bridge (only slab)	(-)	Civil work Completed and operational
18	Canteen	-	Civil work Completed and operational
19	Office Building	Not Yet Started	Not Yet Started
20	Front Side Building	Not Yet Started	Not Yet Started

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Table: - 02

S.NO.	NAME OF BUILDING (M.S.SHED)	AREA (sq. mtr.)
1	MACHINE HALL & BLOW ROOM	6604.00
2	FINISH GODOWN	972.63
3	LOADING POINT	43.90
4	RAW MATERIAL GODOWN	1904.54
5	TIME OFFICE	52.80
2.3%	TOTAL SQ.M.	9577.87
S.NO.	NAME OF BUILDING-(R.C.C.)	AREA- SQ.M.
1	H PLANT BUILDING	1362
2	H PLANT BUILDING-SECCOND STOREY	840
3	H PLANT BUILDING-THIRD STOREY	245
4	STORE	
5	DG ROOM	62.17
6	L.T. ROOM(POWER SUB STATION)	178.9
7	COLONY-TRIPLE STOREY	550
8	METER ROOM	51
9	GUARD ROOM	45.5
10	DISPENSARY N KANTA ROOM	48
11	WEIGHR BRIDGE	108
12	CANTEEN	126
13	1ST FLOOR AT DG ROOM SIDE	431
	TOTAL SQ.M.	4173.63

GRAND TOTAL 13,751.50

The Expenditure on the civil work in the current quarter is only of Rs.48 Lakhs as inferred from the CA certificates of this quarter and previous Quarter. The progress of the civil work captured in the report is for cumulative till the September Quarter. The Total Progress of the Plant civil work till this quarteras assessed is ~86% of the total work need to be executed.



3. MACHINERIES & OTHER EQUIPMENTS AND UTILITIES:

The total amount envisaged against the purchase and installation of Plant and Machinery amounts to Rs.55.53 Cr. Breakup of which is as below:

MACHINERIES AND OTHER EQUIPMENT'S			
Sr. No.	Particulars	Amount (Cr.)	
1.	Plant & Machinery	49.6	
2.	Electrical Equipment's	1.9	
3.	Utilities	4.03	
DAY I	Total	55.53	

The details list of machineries and other equipment's to be delivered to the site area is as below:

S. No.	Detail of Machines	Quantity (Set/Nos.)	Name of Supplier	Total Amount (In Rs.)
1	Automatic Package Winders (Link Coner)	475	Saurer spinning Solution gmbh & co. Kg, germany	11,46,29,051
2	Contamination sorter	2	Uster Technologies Ag,Switzerland	1,65,00,000
3	Usterpolypropylenes Options	12	Uster technologies ag, Switzerland	17,63,437
4	Rotary Screw Compressor CSD	2	kaeser compressors (india) pvt. ltd	22,54,415
	Compressed Air Filter	2		
5	Blow room (2 Lines):- Bale Plucker, Vario Clean, Unimix, flexiclean & Accessories	35	lakshmi machine	
	Carding LC 363	16	works ltd. coimbatore	38,34,70,027
	Fine Feed Chute LA7/6	16		
	Accessories for Carding Machine	1		





S.No.	Detail of Machines	Quantity (Set/Nos.)	Name of Supplier	Total Amount	
	Draw frame LDB3 (Single Del)	1			
	Draw frame LDB3 (Double Del)	2			
	Lap Former LH20 S	2			
	Comber LK69	11			
	Accessories for Combing Machine	7			
	Draw frame- finisher -LDF3S	6			
	Speed frame LF4280/A	4			
	Ring Frame LRJ 9/SX/SXL	4			
	Ring Frame LRJ 9/SX/SXL	8			
	Overhead cleaners Ring Frame (CWC with)	12			
6	Centralized WasteCollection System	1	Elgi Electric And Industries Limited.	51,07,123	
	Overhead cleaners Link Coner	19		51,07,125	
	Overhead cleaners Speed Frame	4			
7	Argus Spark Blocker System Fire Protection	10	Elgi electric and industries limited, Coimbatore	15,77,564	
	Digitel Contral Panel Z10	1	Elgi Electric And Industries Limited, Coimbatore		
8	Fire System For BalePlucker	1	Elgi Electric And Industries Limited, Coimbatore	3,26,735	
9	Sieger Yarn Conditioning Plant 1000 NG	1	Sieger spintech equipments pvt. Ltd	25,25,200	
10	Bobbin Handling System	1	Am Innospin System Pvt Ltd	48,38,000	
11	Luwa Auto Control Humidification Plant for Ring Spinning and parts thereof with standard and essential accessories	1	Luwa India Pvt Ltd	1,78,18,000	
12	Automatic Bale Press	1	Tinytop engineering india Private limited	31,27,000	
	HFT Semi Auto High Volume Cotton TestingEquipment.		Premier Evolvics Pvt Ltd		
13	Aqura 2 Fibre And Process info System		Premier Evolvics Pvt Ltd	1,88,80,000	
600,760	Iq3 Evenness tester		Premier Evolvics Pvt Ltd	26 NO 10-	
	Turbo Maxx 7 High Speed Single Yarn Strength Tester	4	Premier Evolvics Pvt Ltd	Techno Eng	

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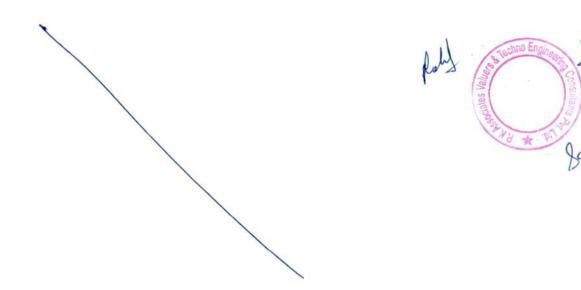
S.No.	Detail of Machines	Quantity (Set/Nos.)	Name of Supplier	Total Amount	
14	Godrej 3 Ton Electric Forklift GX 300 E UNO-4.5M LIFT	1	Urja Systems	12,56,700	
15	Simplex Bobbin	35000			
	Hig Ring Spinning Tube	20500	Ideal sheet metal		
	HCC Ring Spinning Tube	16500	stampings & prssings pvt. Ltd	50,96,420	
	HCC Ring Spinning Tube	16500	- Carlondaroverid		
	Multi Roller Mouting Machine LC 363	1			
16	Automatic Flat Clipping Machine LCFM40	1	Lakshmi Card Clothing Manufacturing	22,40,490	
	Automatic Flat Grindging Machine AFGM 40	1	Company (P) Ltd		
	Grinding Plate	2			
	Perfect Twin Head Cot Grindign M/C: TWG-TF	1			
	Perfect Hydraulic Cot Mounting M/C: CMHY	1			
17	Perfect U.V. Treatment Machine: UVTM	1			
	Perfect Cot Checking Device: CCD	1			
	Perfect Automatic Arbour Greasing M/C: ARG	1	Perfect Equipments Pvt	32,46,180	
15.5	Perfect Spindle Lubricating M/C: SL-3	1	Ltd.		
	Perfect Clearer roller cleaning M/C: CRCSFAF	1			
	Perfect Roving Waste Opening M/C: RWO	1			
	Perfect Flutted roller truing M/C: FRTM	1			
	Perfect Shore Hardness Tester	1			
	Hdpe Can Spinning Can Size 40" X 48" X 3.00Mm	230			
18	Hdpe Can Spinning Can Size 24" X 48" X 2.5 Mm	115	Rimtex industries	51,34,180	
	Hdpe Can Spinning Can Size 20" X 48" X 2.0 Mm	1400			
19	Testing equipment (QC)	15	Tecchno Qualicon Solutions (P) Ltd.	9,94,551	
20	2500 KVA Electrical Transformer Level2	2	Power Star	52,51,000	
21	Main PCC Panel & PDB Panel With Switch Gear	11	Shakumbri Enterprises	83,78,000	
22	Grandlay 1100 volts XLPE Armoured cable with Aluminium Conductor	2	Industrial Venture	46,15,452	

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S.No.	Detail of Machines	Quantity (Set/Nos.)	Name of Supplier	Total Amount
	Grandlay 1100 volts XLPE Armoured cable with Copper Conductor	10		34,09,365
	Identification Band 20" Orange & Green	720		1,02,29
23	Identification Band 24" Violet	70	Rimtex industries	11,436
	Identification Band 40" Yellow. Red	140		38,359
24	Flooring Material and Flooring job	8537 sqm	Master Floor India Pvt. Ltd.	54,28,000
25	Armoured H.T. cable 3C X185 mm ²	800 Mtr	Gupta Power	13,31,040
25	Armoured H.T. cable 3C X300 mm ²	1600 Mtr	Infrastructure Ltd.	34,92,80
26	H.T. VCB Panel	1	Asiatic Electrical & Switchgear Pvt. Ltd	27,14,000
27	Lysaght Trimdek Profile Sheet		Shree Ji & Company	68,67,544
28	Fiber Glass Insulation	8487	Anand Insulation Pvt. Ltd	21,03,078
29	Ducting For H.plant, False Ceiling with Board and Installation work		Aala Technocraft	1,21,34,966
30	Roofing Sheeting & Underdeck insulation Installation Work		Zetex Marketing (P) Ltd.	16,54,950
31	Hyraulic Hanh Lift pallet Trucks		Agromec	1,08,560
			Total	64,83,17,360





From the Machines listed in the above table following machines were verified at the site during the site visit:-

S.No.	Detail of Machines	Quantity (Set/Nos.)	Verified at Site	Remarks		
1	Automatic (Link ge nd cers	475	Verified with the help of Representative	Completely Installed and Operational.		
2	Contamination sorter	2	Verified with the help of Representative	Completely Installed and Operational.		
3	Uster Poly Propylrne Options	12	Verified with the help of Representative	Completely Installed and Operational.		
	Rotary Screw Compressor CSD	2	Verified with the help of Representative	Completely Installed and Operational.		
4	Compressed Air Filter	2	Verified with the help of Representative	Completely Installed and Operational.		
5	Blow room (2 Lines):- Bale Plucker, Vario Clean, Unimix, FlexiClean & Accessories.	35	Verified with the help of Representative	Completely Installed and Operational.		
	Carding LC 363	16	Verified with the help of Representative	Completely Installed and Operational.		
	Fine Feed Chute LA7/6	16	Verified with the help of Representative	Completely Installed and Operational.		
	Accessories for Carding Machine	1	Verified with the help of Representative	Completely Installed and Operational.		
	Draw frame LDB3 (Single Del)	1	Verified with the help of Representative	Completely Installed and Operational.		
	Draw frame LDB3 (Double Del)	2	Verified with the help of Representative	Completely Installed and Operational.		
	Lap Former LH20 S	2	Verified with the help of Representative	Completely Installed and Operational.		
	Comber LK69	11	Verified with the help of Representative	Completely Installed and Operational.		
	Accessories for Combing Machine	7	Verified with the help of Representative	Completely Installed and Operational.		
	Draw frame- finisher - LDF3S	6	Verified with the help of Representative	Completely Installed and Operational.		
	Lap Former LH20 S	2	Verified with the help of Representative	Completely Installed and Operational.		
	Comber LK69	11	Verified with the help of Representative	Completely Installed and Operational.		
	Accessories For Combing Machine	7	Verified with the help of Representative	Completely Installed and Operational.		
	Speed frame LF4280/A	4	Verified with the help of Representative	Completely Installed and Operational.		
	Ring Frame LRJ 9/SX/SXL	4	Verified with the help of Representative	Completely Installed and Operational.		
6.	Overhead Cleaners Ring Frame (CWC With)	12	Verified with the help of Representative	Completely Installed and Operational.		
	Centralised Waste Collection System	1	Verified with the help of Representative	Completely Installed and Operational.		
	Over head cleaners Link Coner	12	Verified with the help of Representative	Completely Installed and Operational.		

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	Over head cleaners Speed Frame	4	Verified with the help of Representative	Completely Installed a Operational.	and
7	Argus Spark Blocker System FireProtection	10	Verified with the help of Representative	Completely Installed a Operational	and
1	Digitel Contral Panel Z10	1	Verified with the help of Representative	Completely Installed a Operational	and
8	Fire System For Bale Plucker	1	Verified with the help of Representative	Completely Installed a Operational	and
9	Sieger Yarn Conditioning Plant1000 NG	1	Verified with the help of Representative	Completely Installed a Operational	and
10	Bobbin Handling System	1	Verified with the help of Representative	Completely Installed a Operational	and
11	Luwa Auto Control HumidificationPlant for Ring Spinning and parts thereof with standard and essential accessories	1	Verified with the help of Representative	Completely Installed a Operational	
12	Automatic Bale Press	1	Verified with the help of Representative	Completely Installed a Operational	and
	HFT Semi Auto High Volume Cotton Testing Equipment.	1	Verified with the help of Representative	Completely Installed a Operational	and
13	Aqura 2 Fibre And Process info System	1	Verified with the help of Representative	Completely Installed a Operational	
	iQ3 Evenness tester	1	Verified with the help of Representative	Completely Installed a Operational	000000
	Turbo Maxx 7 High Speed Single Yarn Strength Tester	4	Verified with the help of Representative	Completely Installed a Operational	and
14	Godrej 3 Ton Electric Forklift GX300 E UNO-4.5M LIFT	1	Verified with the help of Representative	Completely Installed a Operational	and
	Simplex Bobbin	35000	Verified with the help of Representative	Operational	and
	Hig Ring Spinning Tube	20500	Verified with the help of Representative	Operational	and
15	HCC Ring Spinning Tube	16500	Verified with the help of Representative	Operational	and
	HCC Ring Spinning Tube	16500	Verified with the help of Representative	Operational	and
16	Multi Roller Mouting Machine LC 363	1	Verified with the help of Representative	Not Installed yet.	and
	utomatic Flat Clipping Machine LCFM40	1	Verified with the help of Representative	Not Installed yet.	and
	utomatic Flat Grindging Machine AFGM 40	1	Verified with the help of Representative	Not Installed yet.	and
	Grinding Plate	2	Verified with the help of Representative	Not Installed yet.	and
	Perfect Twin Head Cot Grindign M/C: TWG-TF	1	Verified with the help of Representative	Operational	and
	Perfect Hydraulic Cot Mounting M/C: CMHY	1	Verified with the help of Representative	Completely Installed a Operational	and
	erfevt U.V. Treatment Machine: UVTM	1	Verified with the help of Representative	Operational	and
17	rfect Cot Checking Device: CCD	1	Verified with the help of Representative	Operational	and
	Perfect Automatic Arbour Greasing M/C: ARG	1	Verified with the help of Representative	Operational	and
	Spindle LubricatingM/C: SL-3	1	Verified with the help of Representative	Operational	and
	Perfect Clearer roller cleaning M/C: CRCSFAF	1	Verified with the help of Representative	Completely Installed a Operational	an

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	Perfect Roving Waste Opening M/C: RWO	1	Verified with the help of Representative	Completely Operational		
	t Flutted roller truing M/C: FRTM	1	Verified with the help of Representative	Completely Operational	17.10.7.40.4.27.00.	0.100.00
	Shore HardnessTester	1	Verified with the help of Representative	Completely Operational	Installed	an
	HDPE CAN SPINNING CAN SIZE 40" x 48" X 3.00 MM	230	Verified with the help of Representative	Completely Operational	Installed	ar
10	HDPE CAN SPINNING CAN SIZE 24" x 48" X 2.5 MM	115	Verified with the help of Representative	Completely Operational	Installed	ar
18	HDPE CAN SPINNING CAN SIZE 20" x 48" X 2.0 MM	1400	Verified with the help of Representative	Completely Operational	Installed	ar
19	Testing equipment (QC)	15	Verified with the help of Representative	Completely Operational	Installed	ar
20	2500 KVA Electrical Transformer Level2	2	Verified with the help of Representative	Completely Operational	Installed	ar
21	Main PCC Panel & PDB Panel With Switch Gear	11	Verified with the help of Representative	Completely Operational	Installed	ar
	Grandlay 1100 volts XLPE armoured cable with Aluminium Conductor	2	Verified with the help of Representative	Completely Operational	Installed	aı
22	Grandlay 1100 voltsXLPE armoured cable with Copper Conductor	10	Verified with the help of Representative	Completely Operational	Installed	aı
	Identification Band 20" Orange & Green	720	Verified with the help of Representative	Completely Operational		
23	Identification Band 24"Violet	70	Verified with the help of Representative	Completely Operational	Installed	aı
	Identification Band 40" Yellow. Red	140	Verified with the help of Representative	Completely Operational	Installed	aı
24	Flooring Material and Flooring job	8537 sqm	Verified with the help of Representative	Completely Operational	Installed	aı
25	Armoured H.T. cable 3C X185 mm ²	800 Mtr	Verified with the help of Representative	Completely Operational	Installed	aı
25	Armoured H.T. cable 3C X300 mm ²	1600 Mtr	Verified with the help of Representative	Completely Operational	Installed	aı
26	H.T. VCB Panel	1	Verified with the help of Representative	Completely Operational	Installed	ar
27	Lysaght Trimdek Profile Sheet		Verified with the help of Representative	Completely Operational		aı
28	Fiber Glass Insulation	8487	Verified with the help of Representative	Completely Operational		aı
29	Ducting For H.plant, False Ceiling with Board and installation work		Verified with the help of Representative	Completely Operational	Installed	aı
30	Roofing Sheeting & Underdeck insulation Installation Work		Verified with the help of Representative	Completely Operational		
31	Hydraulic Hanh Lift pallet Trucks		Verified with the help of Representative	Completely Operational	Installed	a

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Note:

- 1. The Machineries verified at the site during the site visit are incorporated in the above table and as the type of the machineries are only "31" but the no. of Machineries are large as can be seen in the table, the sample out of the bulk of machineries are verified and whole batch of the machineries are assessed on approximate basis and the exact number put in the above table are as per the Information provided by the representative during the site visit. At the time of visit the plant was operational and in good condition.
- The total project cost of purchase and installation of machineries and other equipments amounts to Rs.55.53 Cr. However, as per the detailed list of machineries and other equipments, the same amounts to Rs.64.84 Cr. which is approximately Rs.9.30 Crore more than the envisaged cost.
- 3. The bank has sanctioned term Loan amounting to Rs.43.00 Crore as per the Cost of machineries and other equipment's amounting to Rs.55.53 Crore. However, the actual cost of machineries and equipment's to be purchased by the company for this project amounts to Rs.64.84 Crore as per detailed list of machineries and other equipment's attached above.
- 4. The Machinery for the Plant Comprises of Both Indigenous Machines and imported Machine's. As per our verbal discussion with the company the major vendor for the Indigenous Machines is M/s Lakshmi Machine Works Ltd (LMW), Coimbatore and for the Imported machines are M/s Saurer, Germany and M/s Uster, Switzerland. Copies of Purchase Orders/Quotations were sought from the company however the same is not provided to us citing that there are no such formal agreements with the companies.

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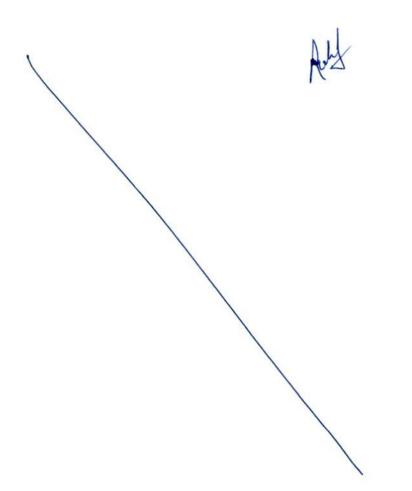


PART D

PROJECT CONSULTANTS, CONTRACTORS & SUPPLIERS

According to the SIPL officials, the company has not appointed any Construction Contractor and the project is establishing under the in-house engineering team only. However, the company has signed an agreement with the Steinberg Engineering Consultants, Gorakhpur for designing civil infrastructure. Agreement copies of the same is not provided to us. Therefore, we are unable to comment on the terms and condition of the same.

We have sought the copies of Performa Invoices/Purchase orders of the machineries listed in the previous section. However, the same is not provided to us by the company citing that no formal agreements have been made with the machinery suppliers.



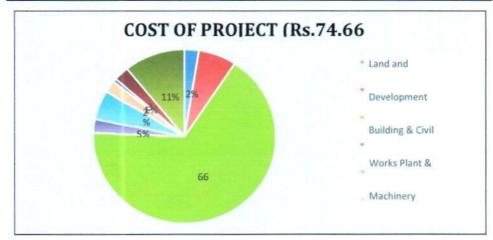


PART E

PROJECT COST & MEANS OF FINANCE

 TOTAL PROJECT COST: Sangal Industries Private Limited has estimated the total project Cost amounting to Rs.74.66 Crore which has been proposed to be funded in DER of 2.38. Details of Rs.74.66 Crore is as below:

	COST OF PROJECT					
S. No.	Particulars	Estimated cost (Rs. in Cr.)				
10.50	HARD COST					
1	Land and Development	1.89				
2	Building & Civil Works	5.00				
1	Plant & Machinery	49.60				
2	2 Electrical Equipments					
3	Utilities	4.03				
	SUB-TOTAL (HARD COST)	62.42				
	SOFT COST					
6	Preoperative expenses	1.75				
7	Margin for BG					
8	8 Interest During Construction					
	SUB-TOTAL (SOFT COST)	4.15				
9	Margin for Working capital requirement					
DEST	GRAND TOTAL INCL. WC MARGIN	74.66				



Note: -

As per the above details, the cost of project of the company proposed was Rs. 74.66 Cr but as per the latest CA Certificate dated 30th November 2022 for the period ending September the borrower company has already incurred Rs.83.75 Cr for the particular project which indicates the cost of project is overrun. And the reason for Cost overrun was anticipated since the areato be constructed is more than the area envisaged in TEV report and considered by the bank in their records.

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2. CURRENT STATUS & TOTAL EXPENDITURE INCURRED TILL DATE:

Details of the expenditure in the Table below is recorded for the expenditure incurred up to 30th September 2022 as per CA Certificate dated 30th November 2022 with UDIN No. 22077650BESHMZ5847.

SR. NO.	PARTICULARS	ESTIMATED	INCURRED TILL	CURRENT STATUS OF WORK AND
		COST	30.06.2022	REMARKS
0.902		(All figure	es in cr.)	
1.	Land and Development	Allocated Amount	1.89	The borrower has estimated an expenditureamounting to Rs.1.89 Crore towards Land and site development. As per the CA certificate dated 30th
		Incurred up to periodending September 2022	1.91	November 2022 with UDIN No. 22077650BESHMZ5847 the borrower has made an expenditure amounting to Rs.1.91 Crore towards land and site development. As per sale deed the company has incurred Rs.1.74 cr. including stamp duty cost towards purchase of land parcels. Balance expenditure amounting to Rs.0.17 Crore is spent towards site development works and the seems fine as per the extent of project area.
2.		Allocated Amount	5.00	The borrower has estimated an
	Building & Civil Works	Incurred up to period ending September 2022	6.58	expenditure amounting to Rs.5.00 Crore towards Building and Civil Structures. However, as per the breakup of expenditurementioned in CA certificate dated 30th November 2022 with UDIN No. 22077650BESHMZ5847 the expenditure shown is Rs.6.58 crores.

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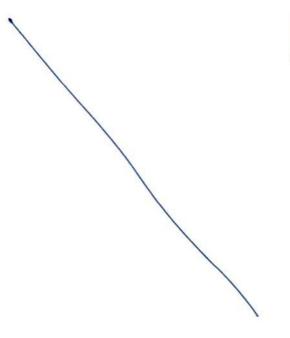
				As per internal assessment of the construction Progress observed during the site survey the amount seems to be justifiable. Cost overrun was anticipated since the areato be constructed is more than the area envisaged in TEV report and considered by the bank in their records. The same can be seen in this quarter as the allocated amount is overrun by the Cost incurred till date for civil work by 1.58 cr.
3.	Plant & Machinery	Allocated Amount	49.60	As per CA certificate the company has incurred 58.42 Crore towards purchase and installation of machineries and other equipment's. Rs.58.42 Crore includes Rs.53.05 Crore paid towards plant and machineries under erection, Rs.0.15 Crore paid towards purchase of office equipment's, Rs.5.12 Crore are paid as advances against plant and machineries and Rs.0.10 Crore are paid towards purchase of Vehicle. During the course of site survey we observed the plant was running and operational .On the site random verification of the machineries were performed with the reference of the detailed list of machineries that have

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been delivered to the site provided to us. Supporting documents of the above expenditure were sought from the company. Accordingly, the company has provided us copies of invoices for the September quarter 2022 amounting to Rs.25.46 crores. Therefore, The total expenditure upto September 2022 amounts to Rs.51.61 Crore under the head of Plant and Machinery and the Incurred up to same is approved by us. 58.42 periodending September 2022 On the basis of Invoices provided to us and the Physical Progress observed during the site Survey. Over and above this amount the Company has also paid the advances amounting to Rs.5.12 crores. The details of the same was sought from the borrower however, no details were provided to us, and therefore we have relied on CA Certificate for the advances incurred.



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Electrical	Allocated	Amount	1.90	No expenditure is shown under this head
Equipment	ending 2022		0.00	
l latitiation	Allocated	Amount	4.03	No expenditure is shown under this head
Othlities	ending 2022	30	0.00	
Pre-operative	Allocated .	Amount	1.75	For expenditure towards soft cost, we
Expenses	ending 2022		4.21	haverelied on CA certificate only.
Margin for Bank	Allocated .	Amount	0.40	No expenditure is shown under this head
Guarantee		ALL AND MARKET AND ADDRESS OF THE PARTY AND AD	NA	
Interest During	Allocated .	Amount	2.00	No expenditure is shown under this hear
Construction.	ending 2022		NA	
	Allocated	Amount	8.09	No expenditure is shown under this hea
	ending 2022		NA	
	approved		NA	
Fixed deposit in Bank			NA	There is no head as such in the estimated Proposed Cost. Although a per the CA certificate Rs.0.69 Crore at paid and we have relied on C
	Pre-operative Expenses Margin for Bank Guarantee Interest During Construction. Margin for Working capital requirement.	Electrical Equipment Incurred to ending 2022 Allocated Incurred to ending 2022 Expenditure approved under his	Utilities Construction Construction	Electrical Equipment Incurred up to period ending September 2022 Allocated Amount 4.03 Incurred up to period ending September 2022 Allocated Amount 1.75 Pre-operative Expenses Incurred up to period ending September 2022 Allocated Amount 0.40 Margin for Bank Guarantee Incurred up to period ending September 2022 Allocated Amount 0.40 Incurred up to period ending September 2022 Allocated Amount 2.00 Interest During Construction. Incurred up to period ending September 2022 Allocated Amount 8.09 Margin for Working capital requirement. Incurred up to period ending September 2022 Expenditure approved under his head Fixed deposit in

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		Incurred up to period ending September 2022	0.69	
11.	Cash and bank	Allocated Amount	NA	There is no head as such in the estimated Proposed Cost. Although as
	Datance	Incurred up to period ending September 2022	0.37	per the CA certificate an amount of Rs.0.37 crore is Incurred toward this head.
12	Inventories	Allocated Amount Incurred up to periodending September 2022	NA 3.11	There is no head as such in the estimated Proposed Cost. Although as per the CA certificate an amount of Rs.3.11 crore is Incurred toward this head.
13	Security for Electricity	Allocated Amount Incurred up to periodending September 2022	NA 0.64	There is no head as such in the estimated Proposed Cost. Although as per the CA certificate an amount of Rs.0.64 crore is Incurred toward this head.
14	Trade Receivables	Allocated Amount Incurred up to period ending September 2022	NA 0.30	There is no head as such in the estimated Proposed Cost. Although as per the CA certificate an amount of Rs.0.30 crore is Incurred toward this head.
		Allocated Amount	NA	There is no head as such in the estimated Proposed Cost. Although as
15.	GST recoverable	Incurred up to period ending September 2022	7.52	per the CA certificate an amount of Rs.7.52 crore is Incurred toward this head.
		Allocated Amount	74.66	Details of expenditure, Copies of PO's/WO's are not provided to us by the borrower however the Invoices for the machines purchased are provided to us by the company/borrower. Therefore,

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				VALUERS & TECHNO ENGINEERING CONSULTANTS (P) LTD.
16.	Total	Incurred up to period ending September 2022	83.75	we have relied on the invoices and the amount incurred as per the invoices for the machines. But analysis for other heads is not done at our end due to unavailability of related documents and we have relied on CA certificate for them. We have given a general overview of the project based on expenses shown by
		Approved by the LIE for the Quarter ending September 2022	80.34	chartered accountant in their CA certificate dated 30th November 2022 with UDIN No. 22077650BESHMZ5847 and Physical progress up to 20th December 2022 observed during the site survey and copies of machinery invoices provided by the company although this LIE report is for September quarter only and the progress observed is satisfactory. However, Inventory and Trade receivables are not considered in the total expenditure shown above. Since they are not the part of the project cost and hence it is not in scope of our work.

Comments:

- The borrower has estimated an expenditure amounting to Rs.5.00 Crore towards Building and Civil Structures. However, as per the breakup of expenditure mentioned in CA certificate the company has occurred an expense of Rs.6.58 Cr till September quarter.
- 2. As per the physical progress observed during the site visit, the plant was operational and detailed list of machineries that have been delivered to the site is provided to us and same is randomly verified at the site asattached in the Report above. Supporting documents of the above expenditure were sought from the company. Accordingly, the company has provided us copies of invoices for the quarter ending September 2022. Therefore, we have approved the amount of Rs.51.61 Crore underthis head based on the invoices provided to us. Ledger for the advances is provided by the company and the amount approved is as per the CA certificate and the ledgers provided to us.

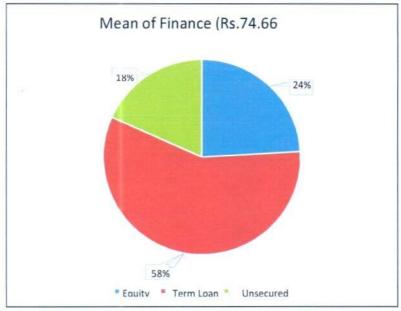
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- 3. We have given a general overview of the project based on expenses shown by chartered accountant in their CA certificate dated 30th November 2022 with UDIN No. 22077650BESHM5847 and construction progress up to September 2022 based on the Data/information gathered from client and the observation made during the site survey.
- 3. SOURCES OF FINANCE & UTILIZATION OF FUNDS: The Project cost mentioned above has been planned to be covered from following resources:

(Amount in Rs. Crore)

PARTICULARS	ENVISAGED MEANS OF FINANCE
Promoter's Contribution (Equity)	18.00
Term Loan (Debt)	43.00
Unsecured Ioan	13.66
TOTAL	74.66



(Amount in Rs. Crore)

		70			
PARTICULARS	PLANNED AMOUNT	AMOUNT INFUSED UP TO 31.09.2022	BALANCE		
Share Capital	18.00	18.23	-0.23		
Term Loan from Bank	43.00	41.63	1.37		
Unsecured Loan	13.66	22.10	-8.44		
CC Limit From SBI		1.05			
Creditors Payable		0.74	-0.74		
TOTAL	74.66	83.75	-8.04		

Source: As per CA Certificate dated 30th November 2022 with UDIN No. 22077650BESHMZ5847.

Comments:

The sanctioned DER of the project is 2.38 and current DER of the project stands at 2.28.

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PART F

STATUTORY & REGULATORY APPROVALS, CLEARANCES & NOC

Sr.	NAME OF LICENSE/ REGISTRATION	DUDDOOF	DATE OF ISSUE		
No.	ISSUING AUTHORITY	PURPOSE LICENCE NO.		Current Status	
1.	Building Plan	Approval of building plans	13/05/2022	Approval for the Building Plan is obtained by the Company from the	
	State PWD		उन्देशिक्तेमार्थिक्ष मान्त्रिक्त विक्रमान्त्रिक स्थापन	competent Authority.	
	Change of Land Use	Conversion of Land	03/01/2022	Collector Office,	
2.	(143) (for Land area 2.3926 Hectare)	from Agricultural to Non-Agricultural land	Case No. 9826/2021	Muzaffarnagar	
	Change of Land Use	Conversion of Land	25/10/2021	Collector Office,	
2.1.	(143) (for Land area 2.3926 Hectare)	from Agricultural to Non-Agricultural land	Case No. 9050/2021	Muzaffarnagar	
	Environment Clearance	Approval as per	NA	N. P. C. L.	
3.	Ministry of Environment, Forest and Climate Change	environment guidelines in the area	NA	Not Provided	
	Consent to Establish		03/09/2021		
4.	UP State Pollution control board	Approval as per Pollution norms applicable in that area	132465/UPPCB/MU ZAFFARNAGAR(UP PCBRO)/CTE/MUZA FFARNAG AR/2021	As on date the clearance is valid and will be valid up to 02/09/2023	
	Provisional Fire NOC	Approval of fire	24/01/2022	The company has	
5.	State Fire authority	Approval of fire protection technique in the project	UPFS/2022/43339/ MZN/MUZAFFARNA GAR/355/JD	obtained the Fire NOC from the competent authority.	

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6.	Groundwater Abstraction Clearance	Approval for groundwater abstraction for	NA	Not Provided
	Central Groundwater Authority	construction purpose	NA	
7. Ministr	IEM Certificate	Industrial	NA	
	Ministry of Commerce and Industry	Entrepreneurs memorandum	NA	Not Provided
8.	Power Connection	Power connection for construction works	NA	Not Provided
	State Power Authority		NA	-

Observations & Comments:

 All approvals including approvals/consents required under local regulations, building codes and approvals required from the Distribution Utility etc. relating to installation of unit are listed above and their current status.

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PART G

PROJECT SCHEDULE & CURRENT STATUS

IMPLEMENTATION SCHEDULE OF SIPL. MUZZAFARNAGAR. UTTAR PRADESH				
S.No.	Particular	Commencement	Completion	Current Status
1	Acquisition of land		Acquired	The company has already acquired the Land for the Plant
2	Construction of civil work	Aug-21	Apr-22	Refer the Table:- 01, As per the Schedule the Construction work is delayed and observing the current status of construction, the timeline is anticipated to be delayed by approx. 6 to 9 months from the actual timeline. Although theoriginal timeline was put in accordance with the construction of 8,600 sq. mtr. of built up area but as the Proposed Built up area is revised, the timeline should be revised which is not Provided to us.
3	Electrical works	Jan 2022	May-22	Electrical Works in the Machine Hall-1 and the VCB room was complete and operational.
4	Installation of machines	May-22	Feb-23	As per the site survey the machine was completely installed and the plant was in operational condition. Only few machines was in packed conditions which is used for maintenance as per the information provided during the survey.
5	Trial operation	-	Mar-23	Completed on dated 1st September 2022 as per the information shared during the survey.
6	Commercial operation		Apr-23	As per the site survey and information shared on site the commercial operation of the plant was started on 16th September 2022.

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PART H

OBSERVATIONS & COMMENTS

- The estimation of construction cost considered in the report is as per the TEV provided to us by the Bank.
- The Physical progress captured in the report is based on approximate observations of status of structures constructed on site for the quarter ending September.
- 3. The Progress of the Plant and machinery is considered as per the site survey and Invoices provided by the company and the insight of the Project for the quarter ending September as the site visit to the Plant during the December month.
- 4. As per the CA certificate dated 30th November 2022 with UDIN No.22077650BESHMZ5847 the borrower has made an expenditure on the project amounting to Rs.83.75 Crore out of the total estimated project cost amounting to Rs.74.66 crores.
- 5. Detail of Expense, Copies of PO's/WO's is not provided to us by the borrower. Therefore, we have not analyzed the physical progress of structures and have relied on expense shown by chartered accountant in their CA certificate dated 30th November 2022 with UDIN No.22077650BESHMZ5847 for the project. However, as the Company/ Borrower have provided us with the Invoices for the Machinery so, we have relied on the invoices for the expenses toward Plant and machinery.
 - 6. This is the 3nd LIE Report of the project and as per CA certificate showing expenditure in the project up to 30th September 2022, the borrower has made an expenditure on the project amounting to Rs.83.75 Crore out of which the term loan amount to Rs.41.63 Crore which has been disbursed by the lender up to 30th September 2022.
 - 7. The borrower has obtained Building plan approval and Provisional Fire NOC for the Unit. However, we have not been provided by the approved building Plan Letter.
 - 8. As per our observation of the subject plant during the site visit in the December month, the project seems to be satisfactory, as the work was in full swing as observed. The plant has started its commercial production dated 16th September 2022 as informed by the representative during our site visit. Although there is a delay in some construction considering the original schedule submitted to the bank but if weighed according to the revised construction/Built up area seems to be reasonable.

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DISCLAIMER

- 1. No employee or member of R.K Associates has any direct/ indirect interest in the Project.
- 2. This report is prepared based on the copies of the documents/ information which the Bank/ Borrower has provided to us out of the standard checklist of documents sought from them and further based on our assumptions and limiting conditions. The client/owner and its management/representatives warranted to us that the information they supplied was complete, accurate and true and correct to the best of their knowledge. All such information provided to us has been relied upon in good faith and we have assumed that it is true and correct in all respect. I/We shall not be liable for any loss, damages, cost or expenses arising from fraudulent acts, misrepresentations, or wilful default on part of the owner, borrower, its directors, employee, representative or agents. Verification or cross checking of the documents provided to us from the originals or from any Govt. departments/ Record of Registrar has not been done at our end since this is beyond the scope of our work. If at any time in future, it is found or came to our knowledge that misrepresentation of facts or incomplete or distorted information has been provided to us then this report shall automatically become null & void.
- 3. Legal aspects for eg. investigation of title, ownership rights, lien, charge, mortgage, lease, sanctioned maps, verification of documents, etc. have not been done at our end and same has to be taken care by legal expert/ Advocate. It is assumed that the concerned Lender/ Financial Institution has satisfied them with the authenticity of the documents, information given to us and for which the legal verification has been already taken and cleared by the competent Advocate before requesting for this report. I/ We assume no responsibility for the legal matters including, but not limited to, legal or title concerns.
- 4. This report is a general analysis of the project based on the scope mentioned in the report. This is not an Audit report, Design document, DPR or Techno feasibility study. All the information gathered is based on the facts seen on the site during survey for the quarter ending June 2022, verbal discussion & documentary evidence provided by the client and is believed that information given by the borrower is true best of their knowledge.
- 5. All observations mentioned in the report is only based on the visual observation and the documents/ data/ information provided by the client. No mechanical/ technical tests, measurements or any design review have been performed or carried out from our side during Project assessment.
- Bank/FII should ONLY take this report as an Advisory document from the Financial/ Chartered
 Engineering firm and its specifically advised to the creditor to cross verify the original documents
 for the facts mentioned in the report which can be availed from the borrowing borrower directly.

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- 7. In case of any default in loans or the credit facility extended to the borrowing borrower, R.K Associates shall not be held responsible for whatsoever reason may be and any request for seeking any explanation from the employee/s of R.K Associates will not be entertained at any instance or situation.
- 8. The documents, information, data provided to us during the course of this assessment by the client is reviewed only upto the extent required in relation to the scope of the work. No document has been reviewed beyond the scope of the work.
- 9. This report only contains general assessment & opinion as per the scope of work evaluated as per the information given in the copy of documents, information, data provided to us and/ and confirmed by the owner/ owner representative to us at site which has been relied upon in good faith. It doesn't contain any other recommendations of any sort including but not limited to express of any opinion on the suitability or otherwise of entering into any transaction with the borrower.
- 10. We have relied on data from third party, external sources & information available on public domain also to conclude this report. These sources are believed to be reliable and therefore, we assume no liability for the truth or accuracy of any data, opinions or estimates furnished by others that have been used in this analysis. Where we have relied on data, opinions or estimates from external sources, reasonable care has been taken to ensure that such data has been correctly extracted from those sources and /or reproduced in its proper form and context, however still we can't vouch its authenticity, correctness or accuracy.
- 11. This Report is prepared by our competent technical team which includes Engineers and financial experts & analysts.
- 12. This is just an opinion report and doesn't hold any binding on anyone. It is requested from the concerned Financial Institution which is using this report for taking financial decision on the project that they should consider all the different associated relevant & related factors also before taking any business decision based on the content of this report.
- 13. All Pages of the report including annexures are signed and stamped from our office. In case any paper in the report is without stamp & signature then this should not be considered a valid paper issued from this office.
- 14. Though adequate care has been taken while preparing this report as per its scope, but still we can't rule out typing, human errors, over sightedness of any information or any other mistakes. Therefore, the concerned organization is advised to satisfy themselves that the report is complete & satisfactory in all respect. Intimation regarding any discrepancy shall be brought into our notice immediately. If no intimation is received within 15 (Fifteen) days in writing from the date of issuance of the report, to rectify these timely, then it shall be considered that the Report is complete in all respect and has been accepted by the client upto their satisfaction & use and further to which R.K Associates shall not be held responsible in any manner.

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VIS(2022-23)-PL528-425-735

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- 15. Defect Liability Period is 15 DAYS. We request the concerned authorized reader of this report to check the contents, data and calculations in the report within this period and intimate us in writing if any corrections are required or in case of any other concern with the contents or opinion mentioned in the report. Corrections only related to typographical, calculation, spelling mistakes, incorrect data/ figures/ statement will be entertained within the defect liability period. Any new changes for any additional information in already approved report will be regarded as additional work for which additional fees may be charged. No request for any illegitimate change in regard to any facts & figures will be entertained.
- 16. R.K Associates encourages its customers to give feedback or inform concerns over its services through proper channel at <u>valuers@rkassociates.org</u> in writing within 15 days of report delivery. After this period no concern/ complaint/ proceedings in connection with the Financial Feasibility Study Services will be entertained due to possible change in situation and condition of the subject Project.
- 17. Our Data retention policy is of <u>ONE YEAR</u>. After this period, we remove all the concerned records related to the assignment from our repository. No clarification or query can be answered after this period due to unavailability of the data.
- 18. This Lender's Independent Engineer report is governed by our (1) Internal Policies, Processes & Standard Operating Procedures, (2) Information/ Data/ Inputs given to us by the client and (3) Information/ Data/ Facts given to us by our field/ office technical team. Management of R.K Associates never gives acceptance to any unethical or unprofessional practice which may affect fair, correct & impartial assessment and which is against any prevailing law. In case of any indication of any negligence, default, incorrect, misleading, misrepresentation or distortion of facts in the report then it is the responsibility of the user of this report to immediately or at least within the defect liability period bring all such act into notice of R.K Associates management so that corrective measures can be taken instantly.
- 19. R.K Associates never releases any report doing alterations or modifications from pen. In case any information/ figure of this report is found altered with pen then this report will automatically become null & void.

Place: Noida FOR INTERNAL USE

Date: 23rd December 2022 SURVEYED BY: S.E. Rahul Gupta and Er. Sachin Pandey

Note: Report contains 64 pages PREPARED BY: PE Team

For R.K. Associates Valuers and Techno Engineering Consultants Pvt. Ltd.

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1. <u>DEFECT LIABILITY PERIOD</u> - In case of any query/ issue or escalation you may please contact Incident Manager by writing at valuers@rkassociates.org. We ensure 100% accuracy in the Calculations done, Rates adopted and various other data points & information mentioned in the report but still can't rule out typing, human errors or any other mistakes. In case you find any mistake, variation, discrepancy or inaccuracy in any data point of the report, please help us by bringing all such points into our notice in writing at <u>valuers@rkassociates.org</u>within 30 days of the report delivery, to get these rectified timely, failing which R.K Associates Valuers Techno Engineering Consultants (P) Ltd. won't be held responsible for any inaccuracy in any manner. Also if we will not hear back anything from you within 30 days, we will assume that report is correct in all respect and no further claim of any sort will be entertained thereafter.

We would welcome and appreciate your feedback & suggestions in order to improve our services.

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ENCLOSURE 1: IMPORTANT DOCUMENTS EXHIBIT

DOCUMENT-1: CA CERTIFICATE DATED 30th November 2022

Raj Viyom & Co. Chartered Accountants	CA	Mobile: +91- 9105875000 572/7, Bhartiya Coloriy, MUZAFFARNAGAR-251001
Ref. No.		Dated
TO W	HOM IT MAY C	ONCERN
We hereby certify that we h	ave checked the boo	ks of accounts of M/S SANGAL
	ITED, MUZAFFARNA	GAR and state that the following
		Rs. in Crore
Expenditure		
Land		1.91
Building under construction		6.58
Plant & Machinery under ere	ction	53.05
Office Equipment		0.15
Vehicle		0.10
Advance against plant & mar	chines	5.12
GST recoverable		7.52
Inventories		3.11
Security for Electricity		0.64
Pre-operative expenses		4.21
Fixed deposit in bank		0.69
Trade Receivables		0.30
Cash & bank balance		0.37
	Total	83.75
Means of Finance		
Share Capital		18.23
Term Loan from SBI		41.63
CC Limit from SBI		1.05
Unsecured Loan		22.10
Trade Payables		0.74
	Total	83.75
		For RAJ VIYOM & CO.,
	S MOE	Chartered Accountants,
	(11)	Registration No. 002011C
	No shuzartar	1 8 STR
	(a) Magar	CA Raj Kumar Sharma
Dated: 30.11.2022	(Marie)	Partner
Place: Muzaffarnagar		Membership No. 077650 UDIN: 22077650BESHMZ5847





DOCUMENT-2: CLU FOR "0.5530" HECTARE LAND

2/17/22 4:27 PM

Court Order Print

न्यायालय : - उपजिलाधिकारी मण्डल :सहारनपुर , जनपद :मुजफ्कर नगर , तहसील :सदर कम्प्यूटरीकृत वाद संख्या:- 720219553019826 वाद संख्या:- 9826/2021 Shri Shisir agrwal बनाम उत्तर प्रदेश सरकार उत्तर प्रदेश राजस्व संहिता - 2006 , अंतर्गत धारा:- 80 " अंतिम आदेश " आदेश तिथि:- 03/01/2022

निर्णय

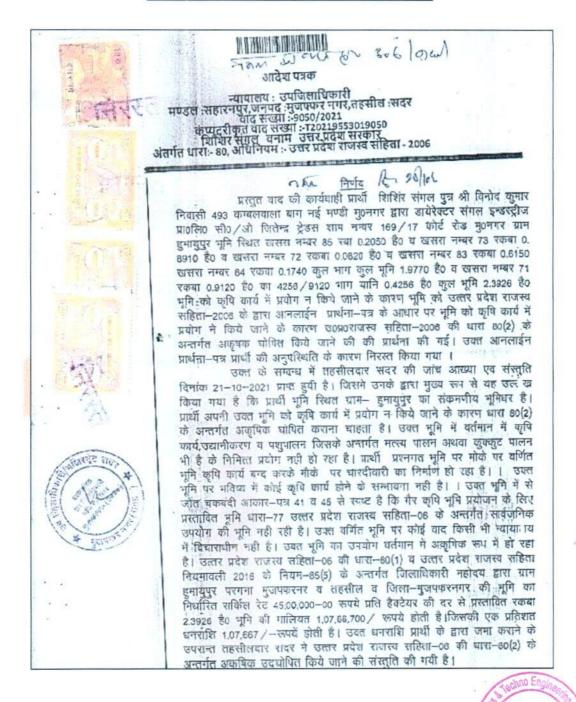
प्रस्तुत वाद की कार्यवाही पार्थी शिशिर संगत पुत्र श्री विनोद कुमार निवासी 493 कम्बलवाला बाग नई मण्डी मुवनगर प्रार्थी संगत इन्डस्ट्रीज प्रावलिव सी/ओ जितेन्द्र ट्रेडसे शाप नम्बर 169/17 कोर्ट रोड मुवनगर का डायरेक्टर है, प्रार्थी ने इस आश्य से प्रस्तुत किया है कि ग्राम हमायूपुर परगना सदर ने खाता संख्या 0024 खसरा नम्बर 86 रकबई 0.5530 हैंव का बकदर 2/3 भाग यानि 0.3686 हैकटेयर भूमि को कृषि कार्य में प्रयोग न किये जाने के कारण धारा-80 उवप्रवराजस्व सहिता-2006 के अन्तगर्त आनलाईन प्रार्थना-पत्र प्रस्तुत करने के आधार पर प्रारम्भ की गई थी।

उक्त के सम्बन्ध में तहसीलदार सदर की जांच आख्या एव संस्तुति दिनांक 22-11-2021 प्राप्त हुयी। जिसमे उनके द्वारा उल्लेख किया गया है कि प्रार्थी भूमि स्थित ग्राम हमायूपुर के सक्रमणीय भूमिधर है। प्रार्थी अपनी उक्त भूमि को कृषि कार्य में प्रयोग न किये जाने के कारण धारा 80(2) के अन्तर्गत अकृषिक घोषित कराना चाहता है। उक्त भूमि में वर्तमान में कृषि कार्य, उद्यानीकरण व पशुपालन जिसके अन्तर्गत मल्य पालन अथवा कुक्कुट पालन भी है के निमित्त प्रयोग नहीं हो रहा है। प्रश्नगत खसरा नम्बर मोके पर वर्णित भूमि में मौके पर कृषि कार्य बन्द करके चारदीवारी बनाई जा रही है। उक्त भूमि में भविष्य में कृषि कार्य होने की सम्भावना नहीं है। जोत चकबंदी आकार-पत्र 41 व 45 से स्पष्ट है कि गैर कृषि भूमि प्रयोजन के लिए प्रस्तावित भू मि धारा-77 उत्तर प्रदेश राजस्व सहिता-06 के अन्तर्गत सार्वजनिक उपयोग की भूमि नहीं रही है। उक्त वर्णित भूमि पर कोई वाद किसी भी न्यायालय में विचाराधीन नहीं है। उक्त भूमि का उपयोग की न्यायालय में विचाराधीन नहीं है। उक्त भूमि का उपयोग की नर्यमान में अकृषिक रूप में हो रहा है। उत्तर प्रदेश राजस्व सहिता-06 की धारा-80(1) व उत्तर प्रदेश राजस्व सहिता नियमावती 2016 के नियम-85(5) के अन्तर्गत जिलाधिकारी महोदय द्वारा ग्राम हमायूपुर परगना व तहसील व जिला-मुजफरनगर की भूमि का निधीरित सर्कित रेट 45,00,,000-00 रूपये प्रति है करेयर की दर से 0,3686 है0 भूमि की मालियत 16,58,700-00 रूपये होती है। जिसकी एक प्रतिशत धनराशि 16,587-00 रूपये होती है। उक्त धनराशि प्रार्थी के द्वारा जमा कराने के उपरान्त तहसीलदार सदर ने उत्तर प्रदेश राजस्व सहिता-06 की धारा-80(2) के अन्तर्गत अकृषिक उदघोषित किये जाने की संस्तुति की गयी है।

सेने पत्रावती पर उपलब्ध भू-अभितेखी, मौके के फोटोग्राफ, तहसीतदार, सदर से प्राप्त जांच आख्या दिनंाक 22-11-2021 एवं उसके साथ सत्तर प्रारूप, नकत खतीनी, नक्या नजरी आदि का अवतोकन किया गया। जिससे विदित है कि भूमि स्थित ग्राम हमायूपुर पर प्रार्थी का नाम बतौर सहखातेदार सक्रमणीय भूमिधर के रूप में दर्ज है जिस पर प्रार्थी का अध्यासन है। प्राथी अपनी उक्त भूमि को आवासीय प्रयोजन मे होने के कारण अकृषिक घोषित कराना चाहता है। उक्त भूमि में वर्तमान में कृषि कार्य बन्द करके नीव चारदीवारी बनाई जा रही है। जिस कारण उक्त भूमि का उपयोग वाणिज्यिक/आवासीय हेतु प्रस्तादित है। उक्त भूमि में वर्तमान में कृषि कार्य, उद्यानीकरण व पशुपातन जिसके अन्तर्गत मत्स्य पातन अथवा कुक्कुट पातन भी है के निमित्त प्रयोग नहीं हो रहा है। उक्त भूमि में भविष्य में कृषि कार्य होने की सम्भावना नहीं है। जीत चकबंदी आकार-पत्र 41 व 45 से स्पष्ट है कि गैर कृषि भूमि प्रयोजन के लिए प्रस्तादित भूः। मि धारा-77 उत्तर प्रदेश राजस्व सहिता-06 के अन्तर्गत सार्वजनिक उपयोग को भूमि नहीं है। उक्त वर्णित भूमि पर कोई वाद किसी भी न्यायालय में विचाराधीन नहीं है। उक्त भूमि का उपयोग वर्तमान में अकृषिक रूप में हो रहा है। किसीलदार-सदर के द्वारा उपावराजस्व सहिता-06 की धारा-80(1) के अन्तर्गत अकृषिक उद्योषित किये जाने की संस्तृति की गयी है। उत्तर प्रदेश राजस्व सहिता-06 की धारा-80(1) व उत्तर प्रदेश राजस्व सहिता नियमावली 2016 के नियम-85(5) के अन्तर्गत जिलाधिकारी महोदय द्वारा ग्राम हमायूपुर परगना व तहसील

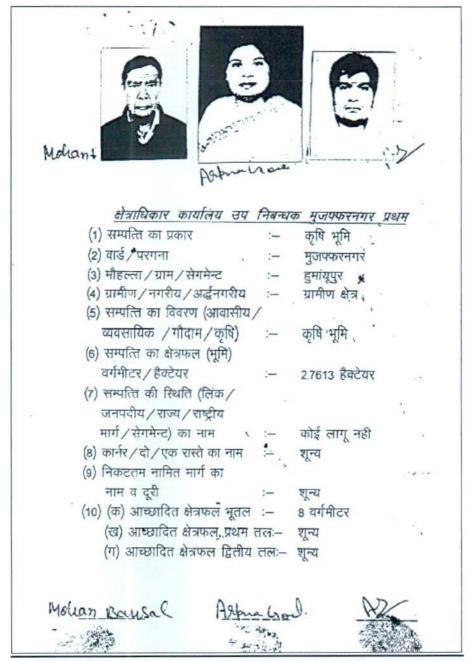


DOCUMENT-3: CLU FOR "2.3926" HECTARE LAND





DOCUMENT- 4: SALE DEED







DOCUMENT- 5: NOC FROM U.P. POLLUTION CONTROL BOARD



UTTAR PRADESH POLLUTION CONTROL BOARD
Building, No TC-12V Vibhuti Khand, Gomti Nagar, Lucknow-226010
Phone:0522-2720828,2720831, Fax:0522-2720764, Email: info@uppcb.com, Website: www.uppcb.com

Validity Period: 03/09/2021 To 02/09/2023

Ref No. 132465/UPPCB/MuzaffarNagar(UPPCBRO)/CTE/MUZAFFARNAG
AR/2021

To

Shri VINEET KUMAR SANGAL M/s SANGAL INDUSTRIES PVT LTD

8 Km, Khasra No. - 71,72,73,83,84,85 And 86 Village - Humayupur, Pargana And Tehsil Distt. - Muzaffamagar (U.P.),MUZAFFAR NAGAR,251001

MUZAFFARNAGAR

Sub: Consent to Establish for New Unit/Expansion/Diversification under the provisions of Water (Prevention and control of pollution) Act, 1974 as amended and Air (Prevention and control of Polution) Act, 1981 as amended.

Please refer to your Application Form No. - 12921950 dated - 26:07/2021. After examining the application with respect to pollution angle, Consent to Establish (CTE) is granted subject to the compliance of following conditions:

- 1. Consent to Establish is being issued for following specific details :
 - A- Site along with geo-coordinates:
 - B- Main Raw Material :

	Main Raw Material Details	
Name of Raw Material	Raw Material Unit Name	Raw Material Quantity
Ginned Cotton - 25 MT/Day	Metric Tonnes/Day	00

C- Product with capacity:

Product Detail	1	
Name of Product	Product Quantity	
Cotton Combed Compact yarrv Polyester 18 MT/Day	00	

D-By-Product if any with capacity:

	By Produ	ct Detail	
Name of By Product	Unit Name	Licence Product Capacity	Install Product Capacity
NA	Metric Tonnes/Day	00	00

2. Water Requirement (in KLD) and its Source :

Source of Water Details			
Source Type	Name of Source	Quantity (KL/D)	
Ground Water (within premises)	Borwell	9.0	

Quantity of effluent (in KLD):

SINGH Degrad's segred by \$5000 ANCT Dedre 2021 2023 ANCT 130020 405 307



DOCUMENT-7: SANCTION LETTER

Sanction Letter

(To be issued in duplicate)

The Directors M/s SANGAL INDUSTRIES PRIVATE LIMITED Rogd.Office: 8.5 KM JANSATH ROAD, City: MUZAFFARNAGAR, Dist: MUZAFFARNAGAR, State: Uttar Pradesh, India, Pin: 251001

(Bonower's name & address)

Letter No.:

Date: 15.12.2021

Dear Sirs.

ADVANCES TO SME SEGMENT SANCTION OF CREDIT FACILITIES

With reference to your application requesting us for sanction / renewal of Working Capital Limits and / or Term Loan Limits at existing / enhanced levels and subsequent correspondence in this regard, we have pleasure in advising sanction of the following credit facilities, which are available subject to your acceptance / fulfillment of the Terms and Conditions detailed in Annexures A & B:

		(Rs in lucs)
SL	FACILITY	LIMIT
	UND BASED LIMITS:	
a	FBWC Cash Credit	1500.00
b	EPC/FB/FBP	(200.00)
C	Term Loan	4300.00
	of Fund Based Limits	5800.00
	ON-FUND BASED LIMITS:	
A	Bank Guarantee	800 00
ь	CAPEX LC (ILC/F1.C)*9	(4020.00)
C	Forward Contract /CEL*	(50.00)
Tota	al of Non-Fund Based Limits	
	TAL LIMITS	6650.00

(Please furnish particulars of inter-changeobility between limits, if any)

*EPC/FB/FBP is the sublimit of FBWC Cash Credit Limit.

"Capex LC is the sublimit of Term Loan.

For Sangal Industries Private Limited Stiles La

Director

For Sangal todastries Powate Emered

threcto





DOCUMENT-7: NOC FROM FIRE DEPARTMENT

प्रारूप-घ (संलग्नक-3) औपबन्धिक (प्रोविजनल) अनापत्ति प्रमाणपत्र

यूआईडी संख्या: UPFS/2022/43339/MZN/MUZAFFARNAGAR/355/JD विनांक:21-01-2022

प्रमाणित किया जाता है कि मैसर्स SANGAL INDUSTRIES PVT LTD (भवन/प्रतिष्ठान का नाम) पता 71,72,73,84,85,86,8.5 KM JANSATH ROAD,MUZAFFARNAGAR तहसीत - SADAR प्ताट एरिया 28111.93 sq.mt (वर्गमीटर), कृत कवर्ड एरिया 15682.00 (वर्गमीटर), ब्लाकों की संख्या 1 जिसमें

ब्तॉक/टावर	प्रत्येक ब्लाक में ततों की संख्या	बेसमेन्ट की संख्या	ऊँचाई
SANGAL INDUSTRIES PVT LTD	1	0	11,20 mt.

है। भवन का अधिभोग मैसर्स SANGAL INDUSTRIES PVT LTD द्वारा किया जायेगा। इनके द्वारा भवन में अप्नि निवारण एवं अप्नि सुरक्षा व्यवस्थाओं का प्राविधान एन0वी0सी0 एवं तत्संबंधी भारतीय मानक ब्यूरों के आई0एस0 के अनुसार किया गया है। इस भवन को औपबन्धिक अनापति प्रमाणपत्र, एन0वी0सी0 की अधिभोग श्रेणी Industrial के अन्वर्गत इस चार्त के साथ निर्गत किया जा रहा है कि प्रसायित भवन में अधिभोग श्रेणी के अनुसार सभी अप्नियमन व्यवस्थाओं के मानकों का अनुपालन पूर्ण रूप से किया जायेगा तथा भवन के निर्माण के पक्षात भवन के अधिभोग से पूर्व अप्नि सुरक्षा प्रमाण पत्र प्राप्त किया जायेगा। ऐसा न करने पर निर्गत प्रोविजनत अनापित प्रमाणपत्र स्वतः ही निरस्त मान लिया जायेगा, जिसके लिए मैसर्स SANGAL INDUSTRIES PVT LTD अधिभोगी पूर्ण रूप से जिम्मेदार होगा/होगें।

Note: In view of recommendation reports of CFO & DD, the NOC is being approved.

्यह प्रमाण-पत्र आपके हारा वस्तृत अधितेको , स्वनाओं के अधार पर निर्मत किया जा रहा है | इनके असता यह जाने पर निर्मत प्रमाण-पत्र मान्य नहीं होगा | यह प्रमाण-पत्र भूमि / धवन के स्वामित / अधिभोध को प्रमाणित "मुर्वै करता है |"

इस्ताक्षर (निर्गमन अधिकारी)



Digitally Signed By
(JITENDRA KUMAR SINGH)

[FE2156607E822EE60D727F898C0ED728582C7735]

24-01-2022



निर्गत किये जाने का दिनांक : 24-01-2022 स्थान : LUCKNOW



LIST OF MACHINERIES INFERRED FROM INVOICES OF JUNE LIST.

S.NO.	Vendor Name	Dated	Invoice No.	Amount
12		04.00	47.0400000	4 05 00 000 00
1	Uster Technologies AG	31- 03-	17-910099233	1,65,00,000.00
		2022		
2	Lakshmi Machine Works Limited	12-04-2022	1112200028	18,62,012.15
	Living India Dalinata Limited	30-03-2022	24 22/2522	14 29 090 00
3	Luwa India Private Limited		21-22/3523	14,28,980.00
4	Lakshmi Machine Works Limited	11-04-2022	1112200024	26,96,043.35
5	Lakshmi Machine Works Limited	25-03-2022	1112101965	26,96,043.35
6	Lakshmi Machine Works Limited	29-03-2022	1112101985	18,62,012.15
7	Lakshmi Machine Works Limited	31-03-2022	1112102043	37,24,024.30
8	Lakshmi Machine Works Limited	31-03-2022	1112102044	26,96,043.35
9	Lakshmi Machine Works Limited	24-03-2022	1212102640	44,81,869.39
10	Lakshmi Machine Works Limited	24-03-2022	1212102641	48,664.62
11	Lakshmi Machine Works Limited	24-03-2022	1212102643	1,38,198.60
12	Urja System	15-03-2022	US/GST1761/21-22	12,56,700.00
13	Kaeser Compressor	04-02-2022	PL1000035104	3,540.00
14	Luwa India Private Limited	08-03-2022	24 22/2242	0.05.000.00
15	Lakshmi Machine Works Limited		21-22/3243 1212102625/1	8,85,000.00 12,43,900.00
16	Lakshmi Machine Works Limited	22-03-2022	1212102625/1	
17	Lakshmi Machine Works Limited	22-03-2022	1212102574/1	12,43,900.00
18	Lakshmi Machine Works Limited	15-03-2022	1212102574/1	12,43,900.00
19	Lakshmi Machine Works Limited	15-03-2022		3,77,682.31
20	Lakshmi Machine Works Limited	15-03-2022	1212102564/1	3,77,682.31
21	Lakshmi Machine Works Limited	15-03-2022	1212102563 1212102565	57,877.82
22	Lakshmi Machine Works Limited	15-03-2022	1212102565	57,877.82
23	Lakshmi Machine Works Limited	15-03-2022	1212102567	57,877.82
24	Lakshmi Machine Works Limited	15-03-2022	1212102567	57,877.82
25	Lakshmi Machine Works Limited	15-03-2022	1212102568	57,877.82
26	Lakshmi Machine Works Limited	17-03-2022	1212102596	3,77,682.31
27	Lakshmi Machine Works Limited	17-03-2022	1212102596	17,50,154.41
28	Lakshmi Machine Works Limited	17-03-2022	1212102625/2	3,77,682.31
29	Lakshmi Machine Works Limited	22-03-2022 22-03-2022	1212102625/2	12,43,900.66
30	Lakshmi Machine Works Limited	08-06-2022	1122330972	12,43,900.66
31	Lakshmi Machine Works Limited	06-06-2022	1212200612	17,87,420.64
32	Shakumbari Enterprises		41	1,33,23,946.64
33	Shakumbari Enterprises	21-06-2022 20-06-2022	39	1,77,000.00 5,31,000.00
34	Shakumbari Enterprises	21-06-2022	40	1,77,000.00
35	Shakumbari Enterprises	21-06-2022	42	2,36,000.00
	- Indicate Enterprises	21-00-2022	42	2,30,000.00
36	Luwa India Pvt. Ltd.	16-06-2022	22-23/0893	23,33,775.00
37	Lakshmi Machine Works Limited	11-05-2022	1212200391	1,33,23,946.64
				1,00,20,010.01
38	Ideal Steel Stamping and pressings Pvt. Ltd.	16-06-2022	TAX/22-23/0450	28,76,038.00
39	Sieger Spintech Equipments Pvt. Ltd.	04-04-2022	S22-23/000001	
				25,25,200.00

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40	Lakshmi Machine Works Limited	12-04-2022	1112200028	37,24,024.00
41	Kusum Tradex Pvt. Limited	27-04-2022	KTPL/22- 23/0987	4,93,830.00
42	Lakshmi Machine Works Limited	23-04-2022	1212200194	56,460.40
43	Lakshmi Machine Works Limited	23-04-2022	1212200195	1,12,448.00
44	Lakshmi Machine Works Limited	23-04-2022	1212200196	1,04,888.78
45	Lakshmi Machine Works Limited	23-04-2022	1212200197	85,989.90
46	Lakshmi Machine Works Limited	23-04-2022	1212200198	1,12,448.34
47	Lakshmi Machine Works Limited	23-04-2022	1212200199	1,04,888.78
48	Lakshmi Machine Works Limited	23-04-2022	1212200200	5,197.19
49	Lakshmi Machine Works Limited	23-04-2022	1212200201	1,38,199.06
50	Lakshmi Machine Works Limited	23-04-2022	1212200202	5,197.19
51	Saurer	03-01- 2022	56030/1	11,90,85,340.00
52	Lakshmi Machine Works Limited	18-04-2022	111220066	90,21,262.00
53	Lakshmi Machine Works Limited	09-05-2022	1112200249	27,76,954.00
54	Luwa India Pvt. Ltd.	14-05-2022	22-23/0513	20,65,000.00
55	ELGI ELECTRIC AND INDUSTRIES LIMITED	17-05-2022	1250361	3,26,735.00
56	ELGI ELECTRIC AND INDUSTRIES LIMITED	17-05-2022	1250362	15,77,564.00
57	ELGI ELECTRIC AND INDUSTRIES LIMITED	17-05-2022	1250363	10,16,086.00
58	ELGI ELECTRIC AND INDUSTRIES LIMITED	18-05-2022	1250372	7,13,634.00
59	Luwa India Pvt. Ltd.	20-05-2022	22-23/0576	15,69,400.00
60	ELGI ELECTRIC AND INDUSTRIES LIMITED	31-05-2022	1250512	7,13,634.00
61	Lakshmi Machine Works Limited	28-05-2022	1112200388	36,77,249.00
62	Lakshmi Machine Works Limited	24-05-2022	1112200350	28,83,614.00
63	Lakshmi Machine Works Limited	01-06-2022	1112200459	7,00,794.00
64	Lakshmi Machine Works Limited	18-05-2022	1212200439	1,33,23,946.00
65	Luwa India Pvt. Ltd.	06-09-2022	22-23/0815	21,84,644.00
66	PERFECT EQUIPMENTS PRIVATE LIMITED	10-06-2022	G218	46,020.00
67	Lakshmi Machine Works Limited	18-04-2022	1112200066/1	15,03,543.00
68	Lakshmi Machine Works Limited	19-04-2022	1112200066/3	15,03,543.00
69	Lakshmi Machine Works Limited	18-04-2022	1112200066/2	15,03,543.00
70	Lakshmi Machine Works Limited	19-04-2022	1112200066/4	15,03,543.00
71	Lakshmi Machine Works Limited	19-04-2022	1112200066/5	15,03,543.00
		TOTA	L	26,14,83,394.89

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LIST OF MACHINERIES INFERRED FROM INVOICES OF TILL
SEPTEMBER QUARTER.

S.No.	Vendor Name	Invoice Dated	Invoice No.	Amount
2 11	Lakshmi Machine Works Limited		1112200574	(in Rs.) 53,12,357
1		20-06-2022 21-06-2022	1212200751	1,40,27,575
2	Lakshmi Machine Works Limited	16-06-2022	1212200731	1,40,27,373
3	Lakshmi Machine Works Limited		1112200709	
4	Lakshmi Machine Works Limited	20-06-2022 25-06-2022	1112200575	53,12,357 53,12,357
5	Lakshmi Machine Works Limited	29-09-2022	1112200010	33,12,337
7	Kaeser Compressor India Pvt Ltd. Tiny Top Engineering Pvt Ltd.	30-05-2022	TTEIPL/22-23/136	31,27,000
8	Lakshmi Machine Works Limited	27-06-2022	1112200623	28,83,614
9	Lakshmi Machine Works Limited	27-06-2022	1112200625	7,00,794
10	Lakshmi Machine Works Limited	28-06-2022	1112200635	7,00,794
11	SSB Electronics Weighing System	11-07-2022	20	8,26,000
12	Lakshmi Machine Works Limited	28-06-2022	1112200634	28,83,614
13	Hilti India Pvt Limited	06-07-2022	H127-16215-2022	43,003
14	Lakshmi Machine Works Limited	13-05-2022	1112200283	95,64,368
15	LUWA India Private Limited	06-07-2022	22-23/1099	12,89,849
16	Perfect Equipments Private Limited.	13-07-2022	G315	27,02,000
17	LUWA India Private Limited	21-07-2022	22-23/1299	36,85,282
18	AM Innopsin Systems Pvt. Ltd.	27-07-2022	35-M/22-23	46,02,000
19	Shift Air Pneumatics	25-07-2022	22-23/799	8,98,736
20	Rimtex Industries	22-07-2022	G-22230461	10,26,010
21	Lakshmi Machine Works Limited	16-07-2022	1112200778	7,43,316
22	Lakshmi Machine Works Limited	15-07-2022	1112200776	7,43,316
23	Lakshmi Machine Works Limited	16-07-2022	1112200777	30,27,954
24	Elgi Electric and Industries Limited	22-07-2022	1250948	8,68,962
25	Lakshmi Machine Works Limited	26-07-2022	1212201126	1,40,27,575
26	Lakshmi Machine Works Limited	15-07-2022	1112200759	30,27,954
27	Lakshmi Machine Works Limited	20-07-2022	1112200807	53,12,357
28	Lakshmi Machine Works Limited	26-07-2022	1212201124	1,40,27,575
29	Elgi Electric and Industries Limited	27-07-2022	1250994	17,94,805
30	Lakshmi Machine Works Limited	28-07-2022	1212201138	1,40,27,575
31	Lakshmi Machine Works Limited	05-08-2022	1212201234	10,29,398
32	Lakshmi Machine Works Limited	30-07-2022	1222249497	99,983
33	Lakshmi Machine Works Limited	05-08-2022	1212201228	57,877
34	Lakshmi Machine Works Limited	08-08-2022	1212201248	1,40,27,575
35	Lakshmi Machine Works Limited	12-08-2022	1112201007	54,76,245
36	Lakshmi Machine Works Limited	10-08-2022	1212201275	1,40,27,575
37	Umesh Machinery Store	29-08-2022	1033	23,211
38	Umesh Machinery Store	31-08-2022	1052	31,270
39	Lakshmi Machine Works Limited	13-08-2022	1112201013	49,44,419
40	Umesh Machinery Store	28-08-2022	1018	4,816
41	Umesh Machinery Store	29-08-2022	1036	66,215
42	Umesh Machinery Store	28-08-2022	1025	9,351
43	Lakshmi Machine Works Limited	19-08-2022	1112201046	54,76,245
44	Premier Evolvics Pvt.Ltd	31-05-2022	PEL/1007649	1,88,80,000
45	AM Innopsin Systems Pvt. Ltd.	31-08-2022	47/M/22-23	2,83,200
46	Shift Air Pneumatics	31-08-2022	22-23/1121	28,593
47	Pawan Hardware Store	02-09-2022	3359	79,093

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S.No.	Vendor Name	Invoice Dated	Invoice No.	Amount (in Rs.)
48	Swastik Engineers	02-09-2022	SE/2022-23/971	7,08,000
49	Kaeser Compressor India Pvt Ltd.	02-09-2022	-	
50	Lakshmi card clothing manufacturing co.pvt ltd.	25-08-2022	132210383	22,28,666
51	Lakshmi Machine Works Limited	29-08-2022	1112202210	30,27,954
52	LUWA India Private Limited	25-08-2022	22-23/1690	1,18,590
53	Lakshmi Machine Works Limited	29-08-2022	1112201148	54,76,245
54	Singhal Spintax Pvt Ltd. Kashipur	13-09-2022	2022-2023/WST/0071	1,19,180
55	Lakshmi Machine Works Limited	30-08-2022	1212201454	1,40,27,575
56	Micro Filteration Technologies	13-09-2022	MFT/2022-23/215	64,900
57	Lakshmi Machine Works Limited	08-09-2022	1212201558	1,40,27,575
58	Lakshmi Machine Works Limited	09-09-2022	1112201232	52,41,131
59	Lakshmi Machine Works Limited	09-09-2022	1112201235	30,27,954
60	Lakshmi Machine Works Limited	12-09-2022	1112201257	7,43,316
61	Lakshmi Machine Works Limited	14-09-2022	1112201282	27,76,954
62	Mehra Wax Produts Pvt Ltd.	18-09-2022	GST 607	36,558
63	Ideal Sheet Metal Stampings & Pressing Pvt Ltd.	22-09-2022	TAX/22-23/0938	18,45,072
	Total			25,46,50,079





ENCLOSURE-3: - SITE PHOTOGRAPHS

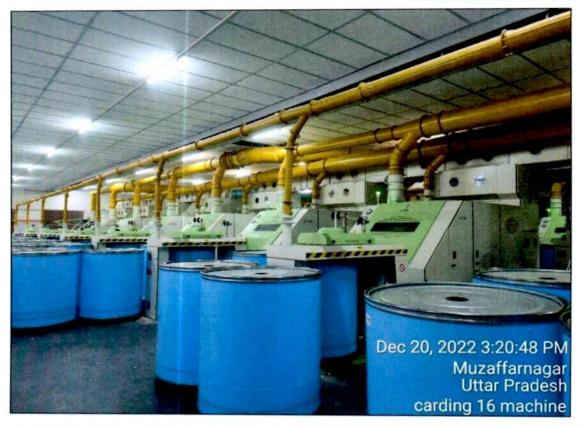




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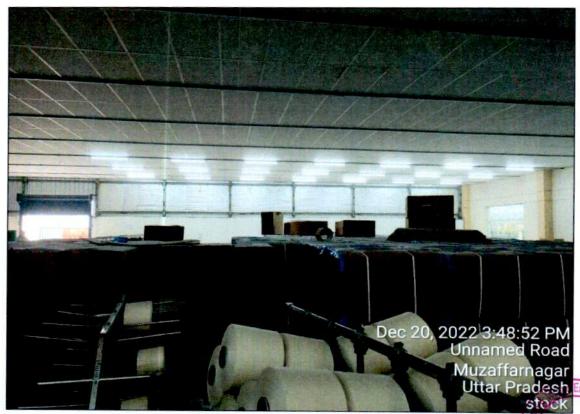




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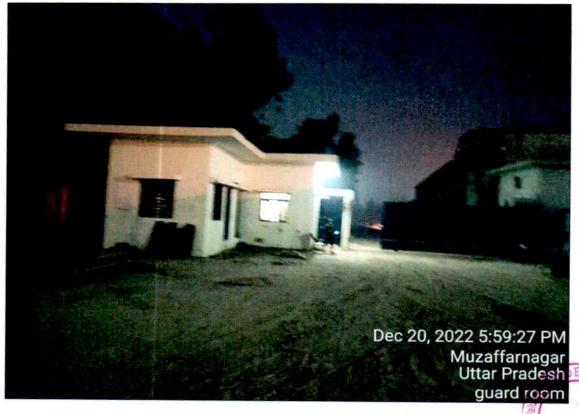




Robby







Add A







Consuliar X