

VALUERS & TECHNO ENGINEERING CONSULTANTS (P) LTD.

Dehradun Branch Office 39/3, Ist Flood 314731 RJG 012-2024

Uttarakhand (248001)

Phone: +91-7017919244, +91-9958632707

File No.: VIS (2024-25)-PL615-552-784

LENDER'S INDEPENDENT ENGINEER REPORT (FINAL 4TH)

(TILL END AUGUST 2024)

OF

TPD BIOMASS TO COMPRESSED BIOGAS (CBG) PLANT (PHASE-I)



SITUATED AT

VILLAGE SHAHPUR DANDI, TEHSHIL: BAHERI, DISTRICT: BAREILLY.

- Corporate Valuers
- Business/ Enterprise/ Equity Valuations

IMPLEMENTED BY

- Lender's Independent Engineers (LIEM/S. CARBON CIRCLE PRIVATE LIMITED
- Techno Economic Viability Consultants (TEV)
- Agency for Specialized Account Monitoring (ASM)

REPORT PREPARED FOR

- Project Techno-Financial Advisors STATE BANK OF INDIA, SME RUDRAPUR.
- Chartered Engineers

<mark>*important - In case of any query/ issue or esc</mark>alation you may please contact Incident Manager at le@rkassociates.org.

Industry/Trade Rehabilitation Consultative will appreciate your feedback in order to improve our services.

NOTE: As per IBA Guidelines please provide your feedback on the report within 15 days of its submission after which

 NPA Management report will be considered to be correct.

CORPORATE OFFICE:

D-39, 2nd floor, Sector 2, Noida-201301 Ph - +91-0120-4110117, 4324647, +91 - 9958632707

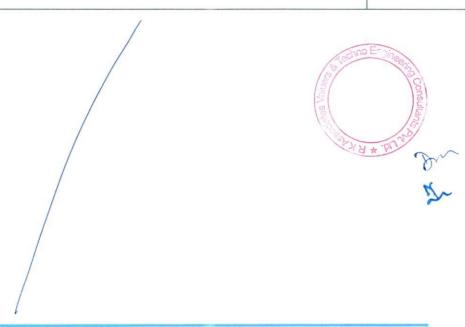
E-mail - valuers@rkassociates.org | Website: www.rkassociates.org

Panel Valuer & Techno Economic Consultants for PSU





	TABLE OF CONTENTS	
SR. NO.	DESCRIPTION	PAGE NO
PART A	Report Summary	03
PART B	Introduction	05
	1. The Assignment	05
	2. Project Overview	05
	3. Project Location	06
	Scope of the Work During Assignment Duration	07
	5. Purpose of the Report	07
	Methodology Adopted	07
PART C	Plant Infrastructure Sections & Facility Details with Actual Progress	08
	Land and Land Development	08
	2. Building and Civil Works	08
× m / ,	Plant Machinery and Equipment	10
PART D	Project Consultants, Contractors & Suppliers	12
PART E	Project Cost and Means of Finance	13
	1. Cost of Project	13
	Cost Expenditure Analysis	14
	3. Sources of Finance & Utilization of Funds	20
PART F	Statutory & Regulatory Approvals, Clearances & NOC	21
PART G	Project Schedule & Current Status	23
PART H	Disclaimer	24
PARTI	Enclosure	28
PART J	Photograph	46





IMPORTANT NOTICE

COPYRIGHT FORMAT: This report is prepared on the copyright format of R.K Associates, to serve our clients with the best available information and analysis to facilitate them to take rational business decisions. Legally no one can copy or distribute this format without prior approval from R.K Associates. It is meant only for the advisory/ reference purpose for the organization/s as mentioned on the cover page of this report. Distribution or use of this format by any organization or individual other than R.K Associates will be seen as unlawful act and necessary legal action can be taken against the defaulters.

This report is intended for the sole use of the intended recipient/s and contain material that is STRICTLY CONFIDENTIAL AND PRIVATE.

DEFECT LIABILITY PERIOD: - In case of any query/ issue or escalation you may please contact Incident Manager: le@rkassociates.org. We try our level best to ensure correctness 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 such mistake or inaccuracy in any data point of the report please help us by bringing all such points into our notice immediately or within 15 days of the report delivery in writing, to rectify these timely failing after which R.K Associates won't be held responsible for any such inaccuracy in any manner. We would highly appreciate your feedback in order to improve our services.



	PART A	REPORT SUMMARY
1.	Name of Project:	Carbon Circle Private Limited (CCPL) is establishing a Compressed Biogas (CBG) plant with a total capacity of 10 Tons Per Day (TPD) in Baheri Tehsil, Bareilly District, and Uttar Pradesh. The project will be executed in two phases, Phase –I and Phase-II, with each phase setting up a 5 TPD plant.
2.	Project Location:	Village Shahpur Dandi, Tehshil: Baheri, District: Bareilly, State: Uttar Pradesh, India.
3.	Name of the Borrower:	M/S. Carbon Circle Private Limited.
4.	Director's/Partner's:	Mr. Guru Inder Mohan Singh
5.	Prepared for Bank:	State Bank of India SME Branch, Rudrapur, Uttarakhand
6.	LIE Consultant Firm:	M/s. R.K. Associates Valuers & Techno Engineering Consultants (P) Ltd.
7.	Date of Survey:	13 th of December 2024
8.	Date of Report:	16 th of December 2024
9.	Purpose of the Report:	To provide fair detailed analysis report to the Bank based on the "in-scope points" mentioned below to know the current status of the Project.

10. Scope of the work provided by the Lender:

VIS (2024-25)-PL615-552-784

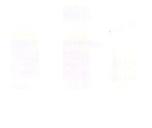
a. Periodic Project physical status review

 Periodic review of expenditure of the Project based on the invoices/ bills submitted by the client



Proposal:

- Documents perused for a. Brief description of the project.
 - b. Detailed Project Report.
 - c. CA Certificate
 - d. SBI's TEV Report
 - e. Amendment Letter or Purchase Order for machines to be installed.
 - f. Other approvals.
 - g. Site/Plot Plan
 - h. Property Title Documents
 - i. Plant Layout
 - j. Invoice of plant & machineries
- 12. Annexure with the report:
- 1. Copies of Project Statutory approvals
- 2. CA Certificate
- 3. Site/Plot Plan
- 4. DPR
- 5. Copy of sales invoice
- 6. Electricity Bill
- 7. Stock Dispatch Note







PART B

INTRODUCTION

1. ABOUT THE ASSIGNMENT:

This is the 4th & Final LIE Report upto the period August, 2024 of Compressed Biogas (CBG) plant being established at Baheri Tehsil, Bareilly District, and Uttar Pradesh. **M/S. Carbon Circle Private Limited** (CCPL) is establishing a Compressed Biogas (CBG) plant with a total capacity of 10 Tons per Day (TPD) in Baheri Tehsil, Bareilly District, and Uttar Pradesh. The project is executed in two phases, Phase-I and Phase-II, with each phase setting up a 5 TPD plant for which bank has appointed M/S R.K Associates Valuers & Techno Engineering Consultants (P) Ltd. for periodic review of physical & expenditure status of the project.

Although the report is upto August, 2024 for Phase-I, however the physical status in the report is reported of the date of survey which is 13th December 2024.

2. PROJECT OVERVIEW:

M/S. Carbon Circle Private Limited (CCPL) is establishing a Compressed Biogas (CBG) plant in Baheri Tehsil, Bareilly District, Uttar Pradesh, with an aggregate capacity of 10 Tons per Day (TPD). The project is implemented in two sequential phases, Phase-I and Phase-II, each dedicated to setting up a 5 TPD plant. This phased approach is designed to facilitate the efficient development and scaling of the CBG plant.

As per CA Certificate the appraised Project cost considered is Rs.40.40 Cr. which includes Land development, Building, Plant & Machinery etc. Detailed breakup of the same is available in later section of the report. Further the Project was independently appraised by Consultancy Services Cell of SBI. As per Consultancy Services Cell of SBI the appraised cost is Rs. 39.50 crores, the difference on the same is observed in IDC value. Further in this report, only the appraised hard cost by SBI is taken into consideration. Soft cost such as IDC etc. is not covered in the part of report. This report covers only Phase-I of the Project i.e. 5 TPD Plant.

As per MCA, M/s Carbon Circle Private Limited (CCPL) was incorporated on 29/10/2021. Company is formed by Mr. Guru Inder Mohan Singh who has experience of implementing and scaling solar energy businesses. As per information provided to us, he started his career in Power Finance Corporation Ltd. (PFC) where he was involved in extending credit to biomass based and bagasse-based cogeneration power projects. Thereafter, he worked as executive in AES Corporation, a Fortune 500 company and Azure Power, a NYSE listed solar power company.



Page 5 of 53





As per Project appraisal report, Phase-I of the Project is scheduled to be completed by June, 2024. As per the site inspection report, the Project work started in January 2023.

The Project is executed through the package route, i.e appointment of different contractors / suppliers for different works and not through EPC route.

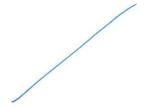
As per current status plant was found operational at the time of site visit and has achieved COD.

3. PROJECT LOCATION:

Details about Location of Unit is as below:

Table No: 1

Particulars	Description				
Postal Addre	ess				
Village- Shah	pur Dandi, Tehhshil- Baheri, District-Bareilly, State-Uttar Pradesh, India				
Location					
The location i	s in rural part of village area, nearby lands are mostly agricultural area.				
Google Coor	dinates				
Latitude	28°42'35.9"N				
Longitude	79°29'20.1"E				
Connectivity	Systems				
Road	Baheri is around 45-50 km from Bareilly city through SH 37. The project site is currently accessible via a non-metallic road of ~15-20 feet wide, which runs parallel to the railway track.				
Rail	The Nearest Railway station to the subject locality is Richha Railway Station which is about approximately 0.5 Km from the Subject Project.				
Air	The nearest airport to subject location, i.e, Bareilly Airport, is located approximately 40 kilometres away.				
Geographica	Geographical Conditions On The Site				
Temperature	The maximum temperature is around 104°F while the minimum is 41°F.				
Rainfall	The average annual rainfall of this area is about 970 mm.				
Seismic Zone	The above plant site area falls in Seismic Zone III.				









Source: Google Map

Figure: Location of CBG Plant

4. SCOPE OF WORK DURING PROJECT DURATION:

- a. Periodic Project physical status review
- b. Periodic review of expenditure of the Project.
- 5. 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 know the current status of the Project.

6. METHODOLOGY ADOPTED:

- Study of Project Planning documents/ reports to know about the Project.
- b. Additional information, data, documents collection from the borrower.
- c. Site Inspection.
- d. Review and analysis of the documents and information obtained from the borrower and corroborating it with the site inspection status.
- e. Information compilation, analysis and reporting.
- f. Expenditure assessment of the civil works has been done as per the physical observation during site survey and by taking benchmark cost of the respective items.





PART C

PLANT INFRASTRUCTURE SECTIONS & FACILITY DETAILS WITH ACTUAL PROGRESS

 LAND AND LAND DEVELOPMENT: For the purpose of the Project, company has purchased 2.74 hectares (equivalent to 6.8 acres) of land at Rs.1,35,51,400/- as per the sale deed provided to us.

Table No: 2

S. No.	Gata No.	Area in (Hectares)	Sale Price	Stamp Duty	Total
1	391	1.0715	42,38,000	2,20,300	44,58,300
2	161	0.18575	7,34,000	36,700	7,70,700
3	161	0.18575	8,82,000	44,100	9,26,100
4	388	0.225	19,58,000	98,000	20,56,000
5	391	1.0715	50,86,000	2,54,300	53,40,300
Total		2.7395	1,28,98,000	6,53,400	1,35,51,400

2. BUILDING & CIVIL WORKS: For setting up/ development of below listed sections and other civil works, Carbon Circle Private Limited has estimated Rs.8.74 crore as per SBI appraisal report out of total project cost amounting to Rs.39.50 Crore. Same is considered in C.A. Certificate.

The Physical progress is considered based on observation during our visit on 13th December 2024 of the subject Plant. During the Course of our visit to the subject Project Site following observations were made:

Table No: 3

Sr. No.	Description	Previous Report Status (Date of Survey – 10/05/2024)	Current Status/ Progress (Date of Survey – 13/12/2024)
1.	Bagging Unit	 The major civil work including P.C.C flooring and shed works have been completed. 	The structure work has been completed and currently in use.
2.	Sun Drying Area	The footing structure work till plinth level is done and P.C.C. flooring work is completed	The structure work has been completed and currently in use.
3.	Biogas Up gradation Plant	The major civil work including P.C.C flooring and shed works have been completed.	The structure work has been completed and currently in use.
4.	Master control room and Office room	 Structure work is completed up to 2nd floor. MEP and finishing work are in progress 	Structure work and MEP work is completed. Finishing work is due.



5.	Raw water Storage	Construction of structure work is completed.	The structure work has been completed and currently in use.
6.	Hot Water Generator	The structure work along with shed work is completed	The structure work has been completed and currently in use.
7.	Mixer	 It was found running and sludge mix were being dumped 	Work completed and in use.
8.	Anaerobic Digester 1 & 2	 The above open area has been covered The sludge mix from mixer was being filled in it which was seen in the digital screen of control room 	Work completed and in use.
9.	Liquid Digest lagoon	The structure work has been completed.	The structure work has been completed and currently in use.
10.	Guard Room & Meter Room	 Guard room has been fully completed and has been found to be used. Meter room civil work has been completed 	Work completed and in use.
11.	Internal Road & Drainage	 RCC road and drainage has been completed. 	Work completed and in use.
12.	Pump House	Structure work has been completed.MEP and finishing work is due.	Structure work has been completed and in use. Finishing work is due.

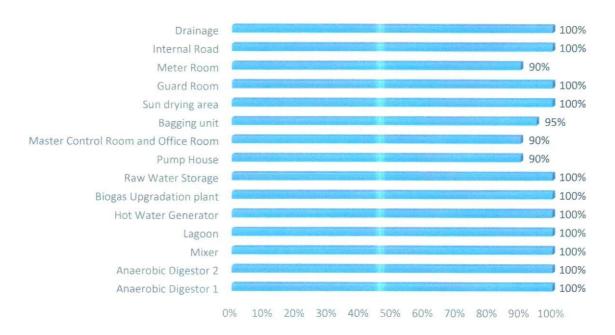
Note: The Physical progress captured in the above table is based on approximate observations of status of structures constructed on site during our site inspection and our subsequent discussions held with the engineer's/ company representatives with whom the site visit was conducted. Thus, the above progress is on approximate basis which may vary from 5%-10% (+).





The percentage completion of the civil work executed is shown in chart form below:

PERCENTAGE OF CIVIL WORK EXECUTED



3. PLANTS/ MACHINERIES & OTHER EQUIPMENTS AND UTILITIES: The total amount envisaged against the purchase of Plant and Machinery amounts to Rs.26.16 cr. and as per CA Certificate having UDIN No. 24519826BKARXI5653 expenditure incurred till 19th August 2024 is 42.67 cr.

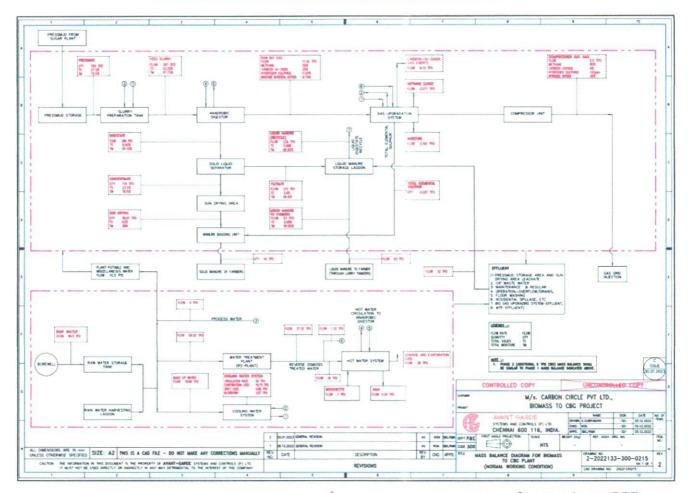
Table No: 4

S. No	Particulars	Supplier/Vendor	Previous Report Status Current St Supplier/Vendor (Date of Survey – 10-05- (Date of Survey – 2024)	
1.	Digester	Planet Biogas Global Gmbh	The digester filling has begun and cold commissioning has been achieved.	The digester was found operational
2.	Biogas Up gradation Plant	Biogas Engineering India equipment's have arrived and major of the machine's		All the machine's and equipment's have been installed and found operational.
3.	Mixer	Planet Biogas Global Gmbh	It was found running and sludge mix were being dumped	Same status as reported in last report
4.	Compressor	Kirloskar Pneumatic Arrived on site Comp.		The compressor is found operational.
5.	Hot Water Generator	HME Boilers Pvt Ltd.	Machine has been assembled and ready for use	Machine has been assembled and found operational



6.	Water Treatment Plant		Not to be commissioned in Phase-I	No work observed on site till now
7.	Transformer	Voltamp Transformers Ltd.	Arrived and operational	Installed and operational
8.	HT/LT Panels	Electro Control Systems	Installation has been done, testing of the same is due	Installed and operational
9.	Bagging Unit			
10.	Weigh bridge	Eagle Scale Manufacturing Works	Installed and in use.	Installed and operational
11.	DG Set	Sterling Generators Pvt. Ltd	Arrived and operational	Installed and operational

Mass Balance Diagram for Biomass to CBG Plant



Source: As per DPR





PART D

PROJECT CONSULTANTS, CONTRACTORS & SUPPLIERS

As of now mentioned below are the list of Contractors/ Suppliers/ Consultants which have been currently engaged in the Project.

Table No: 5

Contractors/ Suppliers/ Consultants	Nature of Work
M/s Avant grade System and Controls Pvt. Ltd.	Engineering Consultants
(AGSCPL)	
M/s Makin Developers Pvt. Ltd.	Building/Civil Works
M/S Planet Biogas Global GMBH (PlanET)	Providing and installation of digester
M/S Biogas Engineering India Pvt. Ltd. (BGEI)	Biogas Up-gradation machines
M/S Kirloskar Pneumatic Company Limited.	Compressor
M/S Fabking Solutions Pvt Ltd.	Portable cabin container
M/S Steeline Buildcon Pvt Ltd.	PEB Shed
M/s Flowmore Ltd.	Pumps
M/S Cease <mark>fire Industries Pvt. Ltd.</mark>	Fire Fighting System
M/S HME Boilers Pvt Ltd.	Hot water Generator
M/S Tata Bluescope Steel Pvt. Ltd. / Infinite Build	Cladding Sheet / Insulation Material
Foam	
M/S Tharayali Engineering Pvt. Ltd.	Erection, Commissioning & Quality
M/S UPPCL	Bay at 132 KV @ Richha S/s
M/S Electro Control Systems	Plant Electricals
M/S ARC Electro Enterprises	Electric Meter (Supply & Services)
M/S Eagle Scale Manufacturing Works	Weigh machine
M/S Gandhi Automations Pvt Ltd.	Main Gate

Source: Company





PARTE

PROJECT COST & MEANS OF FINANCE

TOTAL PROJECT COST & STATUS OF EXPERNDITURE: M/s Carbon Circle Private Limited has
estimated the total Project Cost amounting to Rs.40.40 Cr. and Rs.62.77 Cr. has been spent till 16th
August 2024 as per CA Certificate dated 19th August 2024 with UDIN No. 24519826BKARXI5653.

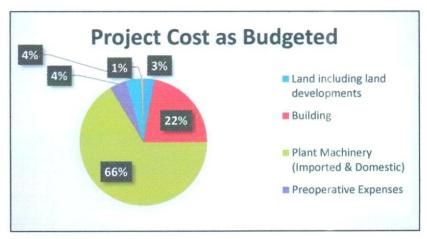
Tabular and chart representation of the same is shown below:

Table No: 6

Amount in crores

Particulars	Project Cost as Budgeted (As per SBI appraisal Report)	Project Cost as Budgeted (As per CA Certificate)	Expenditure Incurred Till 16 th August 2024 (As per CA Certificate)
Land including land developments	1.15	1.15	1.90
Building & Civil works	8.74	8.74	9.73
Plant Machinery	26.16	26.16	42.67*
Preoperative Expenses	1.75	1.75	5.31
Interest During Construction	1.50	2.40	2.60
Margin Money for Working Capital	0.20	0.20	0.56
Total	39.50	40.40	62.77

*Includes common auxiliary machinery for 10 TPD.







NOTES:

- 1. Above amount is as per expenses shown to us through documentary evidence.
- The expenditure incurred till 16th August 2024 is beyond the project cost as budgeted which is because the common machinery upto 10 TPD CBG plant has been installed in Phase-I itself.
- 3. Broad Phase-I and Phase-2 breakup as shared by the company is as below:

Table No: 7

Amount in crores

Particulars	For 10 TPD Capacity	Phase-1	Phase-II
Land	1.9	1.15	0.75
Building & Other Civil Works	11	8.74	2.26
Plant & Machinery*	63.4*	26.16*	37.24*
Pre-operative Expenses	5.31	1.75	3.56
Interest on Term Loan during Construction	2.6	2.4	0.2
Margin for Working Capital	0.56	0.21	0.35
Total Cost of The Project	84.77	40.41	44.36

^{*}Includes common machinery cost.

2. COST EXPENDITURE ANALYSIS: A detailed comparison between the actual construction expenses and the company's reported costs, as certified by a Chartered Accountant (CA), is presented below. Alongside this, a cost assessment based on a site survey is also provided:

Table No: 8

S.NO.	PARTICULARS	ESTIMATED COST (Rs. In Cr.)	AMOUNT SHOWN BY THE COMPANY (UPTO 30.04.24) (As Per C.A. Certificate) (Rs. In Cr.)	AMOUNT SHOWN BY THE COMPANY (UPTO 16.08.24) (As Per C.A. Certificate) (Rs. In Cr.)	AMOUNT INCURRED IN PREVIOUS PERIOD (DIFFERENCE OF LAST CA CERTIFICATE AND CURRENT CA CERTIFICATE) (Rs. In Cr.)	LIE REMARKS
1	Land including land development	1.15	1.63	1.90	0.27	 Rs.1.35 crores is spent in land purchase with stamp duty (as per the value mentioned in the sale deed). Rs. 28 lacs have been spent in soil filling &





					land levelling which is reasonable since site is around 6.8 acres and mud levelling has been done on the site. 3. For the balance Rs.27 Lacs Rs.20.67 Lacs has been paid towards way leave charges for the railway land as approach road to the plant site and Rs. 6 Lacs has been paid to farm owners of the land for crop compensation as per the client.
Building and 2 other civil works.	8.74	13.53	9.73	-3.8	1. In the current CA Certificate Rs.3.8 crores spent on foundation of machinery have been transferred to P&M head to claim GST input, that is why in this period Building & Civil work cost is reelected as negative. 2. The cost assessment for building and civil works is done in accordance with the benchmark or market cost, as per the percentage of work completed. For detailed calculation please refer to Table No. 8 below. 3. Material/ Inventory lying at site is not considered in this cost. 4. Any advances paid to the parties for which work is not done is not captured which may have been included in the CA Certificate and this is why some difference may come between our





						assessment and CA certificate.
3	Plant, Machinery and equipment.	26.16	32.15	42.67	10.52	1. Out of Rs. 42.67 crores, Rs.7.01 crores is transferred (reclassified) from Building & Civil works for GST claim. Therefore, actual P&M cost is Rs.35.65 crores. 2. Against the amount Rs.35.65 crores, company has provided invoices out of which Rs.33.26 crores has been verified through bills/invoices shown in Table 10 and rest of the amount company has provided the break-up as shown in Document 15. 3. For Building & Civil works our overall assessment is already shown in Table No.9.
4	Pre-operative Expenses	1.75	4.75	5.31	0.56	Can be referred directly from CA certificate as out of Engineering purview. Not in scope of LIE.
5	Interest During Construction	2.4	1.46	2.60	1.14	Can be referred directly from CA certificate as out of Engineering purview. Not in scope of LIE.
6	Margin Money for Working Capital	0.2	0.46	0.56	0.10	Can be referred directly from CA certificate as out of Engineering purview. Not in scope of LIE.
7	Total	40.4	53.98	62.77	8.79	As per comments above.

A * 101 109 4 A



Table No: 9

		Building	and other	civil work		
SR.NO	Particular	Type of Structure	Unit	Area/Qty	Rate	Amount (in Rs)
1	Bagging Unit	G.I. Shed	Sq. Ft	8,611	1,000	86,11,120
2	Sun Drying Unit	Concrete Platform	Sq. Ft	10,463	550	57,54,381
3	Biogas Upgradation Plant	G.I. Shed	Sq. Ft	13,950	1,200	1,67,40,017
4	Master Control Room and Office Room	R.C.C. Structure	Sq. Ft	11,044	1,500	1,65,65,642
5	Raw Water	R.C.C. Structure	Sq. Ft	5,038	1,000	50,37,505
6	Hot Water Treatment Plant	G.I Shed	Sq. Ft	5,038	1,200	60,45,006
7	Mixer	R.C.C. Structure	Cum	160	9,500	15,20,000
8	Digester 1	R.C.C. Structure	Cum	850	10,000	85,00,000
9	Digester 2	R.C.C. Structure	Cum	850	10,000	85,00,000
10	Lagoon	R.C.C. Structure	Sq. Ft	7,976	1,100	87,73,655
11	Guard Room	R.C.C. Structure	Sq. Ft	180	1,250	2,25,000
12	Meter Room	R.C.C. Structure	Sq. Ft	180	1,100	1,98,000
13	Boundary Wall	Pre Cast	Sq. Ft	21,643	140	30,30,046
14	Column for support	R.C.C. Structure	Cum	33	10,357	3,42,907
14	of fire pipe	Steel	Kg	2,599	89	2,31,314
15	Road	R.C.C. Road	Cum	759	10,357	78,60,963
16	Drain	Brick Work and plaster	R.M.	550	3,000	16,50,000
17	Pump House	R.C.C. Structure	Sq. Ft	3,100	1,200	37,20,004
18	Extra Work (site development)					53,11,000
	10,86,16,562					

Comment/Note:

- a. We have given a general overview of the project based on expenses shown by chartered accountant in their CA certificate as per CA Certificate dated 19th August 2024 with UDIN No. 245199826BKARXI5653 based on the data/ information gathered from client and the observation made during the site survey.
- b. Civil work cost expenditure assessment is done considering market rates or rates prescribed
 by CPWD based on the progress seen during the site visit.
- c. In Civil works cost assessment, area / quantity is supplied by the company.
- d. The rates are adopted as per the percentage completion of work.
- e. The civil work cost assessment is exclusive of GST.
- f. 5%-10% variance in measurement may come.





Table No: 10

INVOICES BILLS FOR PLANT & MACHINERY

Name of the Package	Name of the Vendor – PO awarded	Total Contract Value (Rs. In Lacs)	Remarks	% allocation in Phase-1	Phase-1 Amount	Bills/ Invoice Seen (Rs. In e
Digester vendor	PlanET (incl. Customs duty + CHA charges)	1,547.75		100%	1547.75	12,40,23,87
Biogas Upgradation Plant (BUP) Vendor	Biogas Engineering India Pvt Ltd.	929.95	(for ultimate capacity of 10 TPD)	50%	464.975	9,34,72,181
Product Gas Compressor Supplier	Kirloskar Pneumatic Company Limited	113	(for ultimate capacity of 10 TPD)	50%	56.5	4 24 99 492
Air Compressor	Kirloskar Pneumatic Company Limited	12.39		100%	12.39	1,24,88,483
Bay at 132 KV @ Richha S/s	UPPCI	45.45	(for ultimate capacity of 10 TPD)	50%	22.725	45,45,360
Plant Electricals	Electro control Systems	421.2	(for ultimate capacity of 10 TPD)	50%	210.6	4,03,42,461
Fire Fighting System	Ceasefire Industries Pvt Ltd.	123.34	(for ultimate capacity of 10 TPD)	50%	61.67	1,06,94,820
Hot Water Generator	HME Boilers Pvt Ltd.	56.67	(for ultimate capacity of 10 TPD)	50%	28.335	28,06,000
Erection, Commissioning & Quality	Tharayil Engineering Pvt Ltd.	60.31	(for ultimate capacity of 10 TPD)	50%	30.155	52,63,378
Weigh Machine	Eagle Scale Manufacturing Works	14.16	(for ultimate capacity of 10 TPD)	50%	7.08	9,44,000
Transmission Line	Upen Infra Structure Pvt Ltd					53,37,364
Odorising, Metering & Pipeline	CPL Energy, E&H	35.28	(for ultimate capacity of 10 TPD)	50%		7,61,100.00
Bagging Unit	EDI Enterprises	45.07	(for ultimate capacity of 10 TPD)	50%		1,002-120





TOTAL		3,409.21			2,442	33,26,83,00
	Import Duties, Shipping, Logistics & Misc					1,99,87,957
Digester	Indian Crane Service					8,13,699
Insulation Digester	Infinite Buildfoam					22,45,404
Pipe, Fitting & Accessories	Chawla Industries					36,35,046
Consumable - BUP - Activated Carbon & Ceremic Balls	Pratiman Energy & Solutions					3,47,864
Owner's Engineer	Avant Grade Systems & controls			8		43,96,389
	Aaradhaya Fluidways Technologies and Services					1,35,464
Lab	Borg Scientific	4.64	(for ultimate capacity of 10 TPD)	50%		4,42,160
SCADA	Yet to be awarded		(for ultimate capacity of 10 TPD)	50%		

NOTES:

Rs.45.07 Lacs of bagging unit against the EDI enterprises has not been included because
the machine was not yet available at plant but advance money against it has been paid as
per the client.



3. SOURCES OF FINANCE & UTILIZATION OF FUNDS:

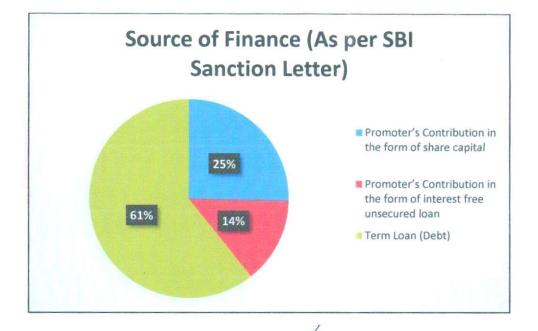
The Project cost mentioned above has been planned to be covered from following resources:

Table No: 11

(Amount in Rs. Crore)

PARTICULARS	As per SBI Sanction Letter (5 TPD)	As on 16 th August 2024
Promoter's Contribution in the form of share capital	10.00	11.06
Promoter's Contribution in the form of interest free unsecured loan	6.40	27.71
Term Loan (Debt)	24.00	24.00
TOTAL	40.40	62.77

Source: As per CA Certificate





PART F

STATUTORY & REGULATORY APPROVALS, CLEARANCES & NOC

Table No: 12

No.	EGISTRATION				
140.		PURPOSE	DATE OF ISSUE	CURRENT STATUS	
ISSU	JING AUTHORITY		LICENCE NO.		
Chan	ge of Land Use		29/03/2023,	Obtained	
1.	icate (CLU)	Change in land use	29/12/2023 &	(for 2.74 hectare of	
			13/02/2024	Land)	
	ry License	Registration and	UPFA21002531		
2. Labor	ur Department,	License to Work a	10/07/2024	Obtained	
Uttar	Pradesh	Factory	10/07/2024		
Pollut	ion Certificate		02/04/2024		
3.	ion continuate	Consolidated Consent	02/04/2024	Obtained	
Uttar	Pradesh Pollution	to operate	000000415555	Obtained	
Contr	ol Board		203836/UPPCB	6.0	
4. Electr	icity Connection		16/09/2023	Obtained	
	iony commodian		4413	Obtained	
Electr			17/02/2024		
Direct		Initial			
5. Collect	of the Deputy	inspection/testing of		Obtained	
	, Government of	electrical installation	24VSNOC03064935		
1 1	Pradesh				
			27/06/2024		
6. Fire N	00		UPFS/2024/122738/		
o. File N	00		BRL/BAREILLY/273	Obtained	
			2/JD		
Applic	ation for filling &	Application of filling 0			
7. storag	e of compressed	Application of filling & storage of	05/07/2024	Obtained	
biogas	3	compressed biogas		Obtained	
PESO		- Simple octood biogas	G/HO/UP/05/526	Se la	

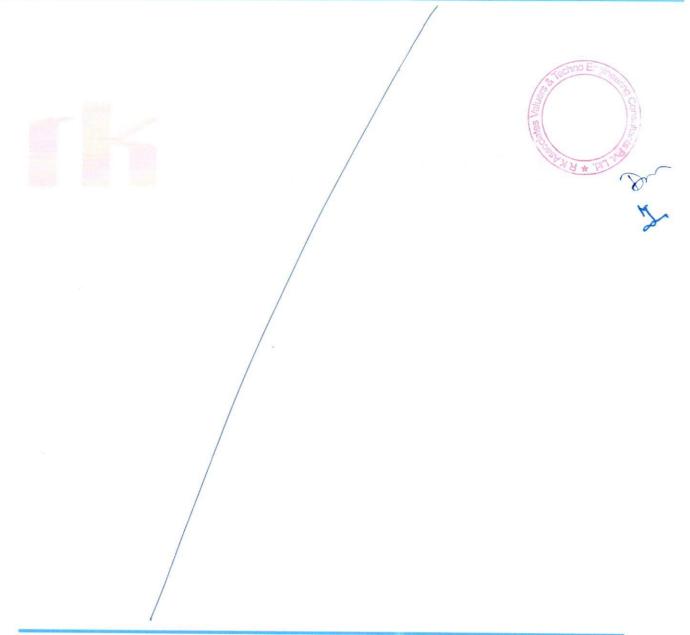




			& G/HO/UP/06/501(G1 16303)	
8.	Machine Installation Completion Certificate	Completion Certificate	16/04/2024	Obtained
	planET Global Biogas Gmbh			
9.	Commissioning		01/08/2024	Obtained
-	certificate		HPCL	Stanio

Observations & Comments:

Above mentioned are the preliminary approvals which are required for the Project. The status mentioned above is as per the documents provided by the client.





PART G

PROJECT SCHEDULE & CURRENT STATUS

The timeline and scheduling for the implementation of the "Bio Mass to CBG Plant" is to complete within twelve months from the date of ordering the main packages, specifically the Anaerobic Reactor package and Bio Gas purification package, which are long lead items for the project.

Table No: 13

AS	AS PER CONSULTANCY SERVICES CELL, LHO NEW DELHI						
Activity	Commencement	Expected date of completion	Current Status				
Land Purchased		Purchased	Completed				
Civil Construction	April 2023	Sep 2023	Major work has been completed and the due work is in progress.				
Plant & Machinery	August 2023	Apr 2024	Almost major process section has been completed.				
Tri <mark>al Ru</mark> n		May 2024	Achieved				
Commercial Operation		June 2024	Operation started in July 2024*				

Current Status:

- During the recent site visit, it was observed that the plant was found operational.
- *As per the company they have started the operation from July. They have provided the Stock
 Dispatch Note in this respect which are annexed with the report. Further to it HPCL formally
 gave Commissioning certificate on 1st August 2024 after inspection. First Sale Invoice raised
 on 16th August.
- The details of CBG sold by the company post COD as shared by the client is as follows: -

Table No: 14

Month	Quantity (in Tons)	Average Sales in TPD	Invoices raised to Gail (in Rs. Lacs)
August'24	22.30	0.72	15.15
Total	22.30	-	15.15

 Copy of sale invoices and electricity Bill has been obtained from the company in this regard which is attached with the report.





PART H

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, 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.
- 6. 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.
- 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



Page 24 of 53



- 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 up to 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.
- 15. Defect Liability Period is <u>15 DAYS</u>. 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.



SURVEY ANALYST	ENGINEERING ANALYST	L2 REVIEWER
Deepak Kumar Singh	Deepak Kumar Singh	Sr. V.P. Projects
Do	Dom	25

For

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

Place: Noida

Date: 16th December 2024

<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 valuers@rkassociates.org 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.

<u>COPYRIGHT FORMAT</u> - This report is prepared on the copyright format of R.K Associates Valuers Techno Engineering Consultants (P) Ltd. to serve our clients in the best possible way. Legally no one can copy or distribute this format without prior approval from R.K Associates. It is meant only for the organization as mentioned on the cover page of this report. Distribution or use of this format other than R.K Associates will be seen as unlawful act and necessary legal action can be taken against the defaulter



ENCLOSURE 1: IMPORTANT DOCUMENTS EXHIBIT

DOCUMENT-1: CA CERTIFICATE DATED 20/05/2024

YSR & Associates CHARTERED ACCOUNTANTS

214 Basement Sector-47 Gurugram-122001 (Haryana) INDIA Tel: 0124-4146262

E-mail: mail@ysr.net.in Web. www.ysr.net.in

GURUGRAM | DELHI | GHAZIABAD

TO WHOMSOEVER IT MAY CONCERN

This is to certify that the expenditure incurred till 16th August 2024 by M/s Carbon Circle Private Limited, a company incorporated under the Companies Act, 2013 bearing CIN: U40100HR2021PTC098872 towards its Compressed Biogas (CBG) Plant set-up at Baheri, District Bareilly, Uttar Pradesh is as follows: -

Utilization of Funds:

Amount in Rs. Crore

S.No.	Description	Project Cost as per SBI Sanction letter (5 TPD)	Expenditure incurred till 16 th August 2024
1	Land including land development	1.15	1.90
2	Building	8.74	9.73
3	Plant & Machinery (Imported & domestic)	26.16	42.67 °
4	Preoperative Expenses	1.75	5.31
	Total Hard Cost	37.80	59.61
5	Interest During Construction (IDC) and Processing Charges	2.40	2.60
6	Margin Money for Working Capital	0.20	0.56
	Total	40.40	62.77

The Sources of Funds for the above expenditure are as follows:

Amount in Rs Crore

S.No.	Means of Finance	As per SBI Sanction letter (5 TPD)	As on 16 th August 2024	
1	Promoter's Contribution in the form of Share Capital	10.00	11.06	
2	Promoter's Contribution* in the form of interest free Unsecured Loan	6.40	27.71	
3	Term Loan	24.00	24.00	
	Total	40.40	62.77	

Promoter: Mr. Guru Inder Mohan Singh

Except the above-mentioned provision, all other project costs are provisional and are purely based upon the bank statement, supporting evidences, information and assurance provided and the best judgement exercised by the management of the Company.

This certificate has been issued on the specific request of the management of M/s Carbon Circle Private Limited for financing this project and shall not be used for any other purpose.

For YSR & Associates

Chartered Accountants

SUDHIR

SINGH YADAV Date: 2024.08.19 12.52.03 + 05'30'

CA Sudhir S. Yadav

Partner

M.No. 519826

Place: Gurgaon

Date: 19-Aug-2024

UDIN: 24519826BKARXI5653

^{*}This includes provisional expenditure of Rs. 0.69 crores which are purely based upon the information and assurance provided and the best-estimate assumptions exercised by the management of the firm. Our responsibility is to examine the evidence supporting the forecasts and their reasonability, but it clearly does not include verification of the forecasts. Therefore, we do not vouch for the accuracy of the forecasts.



DOCUMENT- 2: APPROVAL OF FILLING OF COMPRESSED GAS CYLINDERS



भारत सरकार /Government of India वाणिज्य और उद्योग मंत्रातय:Ministry of Commerce & Industry पेट्रोलियम तथा विस्फोटक सुरक्षा संगठन /Petroleum & Explosives Safety Organisation (PESO) 63/4, ए-विंग, दूसरा तल,केंद्रालय (सी.जी.ओ. काम्म्लेक्स), संजय प्लेस आगरा- 282002 63/4, A-Wing , Ilnd floor, Kendralaya (CGO Complex), Sanjay Place, Agra - 282002

इमेरा /E-mail : jtcceagra@explosives.gov.in दूरभाष /Phone/Fax No : 0562 - 2523244,2523266

C Dated 05/07/2024

TiNo : G/HO/UP/05/526 & G/HO/UP/06/501(G116303)

सेवा में /To.

M/s. CARBON CIRCLE PRIVATE LIMITED, Carbon Circle Pvt. Ltd, Level-3, The Circle,... Huda City Centre Metro Station, Sector-29, Gurgaon, Gurgaon, Taluka: Gurgaon, District: GURGAON

State: Haryana Pin: 122002

विषय/Sub:

Khasra No. 391 and 161, Khasara No. 391 Village-Shapur Dandi and Khasara No. 161 Village-Basupura, Shapur Dandi and Basupura, Baheri, Taluka: Baheri, District: BAREILLY, State: Uttar Pradesh, Pin: 243201 - ਜੋ ਜ਼ਿੰਗਲਤਰੀ ਜੋ Compressed Bio Gas (CBG) ਸੈਧ का ਮਹਾਹੂਰ ਮਗਤਰਾਸ਼ ਸੀਗਰਤ ਸੰਸ ਰਿਕਾਲਤਰੀ ਜੋ ਪਿਲਾਲਤਰੀ ਜੋ ਪਿਲਾਲਤਰੀ ਜੋ ਦਿਸ਼ਾਨਤਰੀ ਜੋ ਸਿਰਾਲਤਰੀ ਜੋ ਪਿਲਾਲਤਰੀ ਜੋ ਸਿਰਾਲਤਰੀ ਜੋ ਪੁਲਾਲਤਰੀ ਸ਼ਹੂਰ ਜੋ ਸ਼ਹੂਰ ਜ

महोदपाSir(s).

कृपणा मु वि नि के दि 05/07/2024 के ब्रापन से G/HO/UP/05/526 & G/HO/UP/06/501(G116303) का संदर्भ और अधोहस्ताक्षकती/ कार्यालय के अधिकारी द्वारा उपरोक्त परिसरों के किए गए निरीक्षण का संदर्भ प्रहण करें/ Piease refer to the The Chief Controller of Explosives, Nagpur Memo No : G/HO/UP/05/526 & G/HO/UP/06/501(G116303) dated05/07/2024 and inspection of the above premises by the undersigned /an officer of this office on 19/06/2024. The subject licence is returned herewith duly endorsed. The receipt of the licence may please be acknowledged.

कृपणा नोट कर कि मैस सिलांजर नियम, 2016 के नियम 55(5) के अनुसार, अनुस्तिर के पुन: नवीकरण हेतु आवेदन The Chief Controller of Explosives, Nagpur इस कार्यालय को इस अनुस्तिर की वैधता समाप्त होने के पूर्व (दिनांक 30 सितम्बर 2024 के या इससे एवं) अमा कर दें | दिनांक 30 सितम्बर 2024 के पहांत परंतु दिनांक 30 सितम्बर 2025 के कोई नवीनीकरण आवेदन, मैस सिलेंग्डर नियम, 2016 के नियम 55(7) के अनुसार विजय सुरक्त के साथ ही विचाराधीन होगा। दिनांक 30 सितम्बर 2025 तक कोई नवीनीकरण आवेदन प्राप्त नहीं होने की स्थिति में यह अनुस्तिर इसते निरस्त हो जाएगी। (Please note that your application for further renewal should reach the The Chief Controller of Explosives, Nagpur on or before 30th September, 2024 along with all the documents as required under Rule 55(5) of Gas Cylinders Rules, 2016. Application for renewal of licence received after 30th September, 2024 but not later than 30th September, 2025 be considered only with penalty fee vide rule 55(7) (a)(b) of said Rules. The licence will automatically expire if no application is received upto 30th September, 2025.

भवदीय/Yours faithfully

(नितिन गोयल)
(Nitin Goyal))
उप विस्फोटक नियन्नक
Dy. Controller of Explosives कृते संयुक्त मुख्य विस्फोटक नियनक
For Jt. Chief Controller of Explosives आगरा/Agra

For Jt. Chief Controller of Explosives Agra कृते संयुक्त मुख्य विस्फोटक नियंत्रक आगरा

[अधिक जानकारी जैसे आवेदन की स्थिति, शुस्का तथा अन्य विवरण के लिए कृषण हमारी वेबसाइट http://peso.gov.in.देखें ।] (For more information regarding status,fees and other details please visit our website http://peso.gov.in.)

Note:-This is system generated document does not require physical signature.

Digitally signed by NITIN GOYAL
Reason Licence No. GHO/UP/05/526 8-29-HO/UP/06/501
Location AGRA [G116303]
Diste 05-07-2024 18 10 59 PM



DOCUMENT-3: POLLUTION CERTIFICATE CONSENT TO ESTABLISH



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: 01/01/2023 To 31/12/2025

Ref No. - 173061/UPPCB/Bareilly(UPPCBRO)/CTE/BAREILLY/2022 Dated:- 02/01/2023

To

Shri Carbon Circle Pvt ltd.

M/s Baheri OORJA

Khasra No. 391, Village-Shahpur Dandi, Block-Baheri, BAREILLY, 243201

BAREILLY

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. 19099544 dated - 26/12/2022. After examining the application with respect to pollution angle, Consent to Establish (CTE) is granted subject to the compliance of following conditions:

- Consent to Establish is being issued for following specific details:
 - A- Site along with geo-coordinates: 28.709050 & 79.488986
 - B- Main Raw Material

	Main Raw Material Details	
Name of Raw Material	Raw Material Unit Name	Raw Material Quantity
AGRICULTURE WASTE, PRESS MUD, ETC	Metric Tonnes/Day	

C- Product with capacity:

Product Detail		
Name of Product	Product Quantity	
BIO GAS (C.B.G) (TON/DAY)	10	

D- By-Product if any with capacity:

By Product Detail				
Name of By Product	Unit Name	Licence Product Capacity	Install Product Capacity	
BIO FERTILIZER	Metric Tonnes/Day	108	108	

Water Requirement (in KLD) and its Source :

Source of Water Details			
Source Type	Name of Source	Quantity (KL/D)	
Ground Water (within premises)	Bore well	200.0	

Quantity of effluent (ln KLD):





DOCUMENT-4: POLLUTION CERTIFICATE CONSOLIDATED CONSENT TO OPERATE



Uttar Pradesh Pollution Control Board

Building, No TC-12V Vibhuti Khand, Gomti Nagar, Lucknow-226010 Phone/0522-2720828.2720831, Fax:0522-2720764, Email: infose uppeb.in, Website: www.uppeb.com

203836/UPPCB/Bareilly(UPPCBRO)/CTO/both/BAREILLY/2024

Date: 02/04/2024

To,

M/s

Carbon Circle Pvt. Ltd. (Old Name-Baheri Oorja) Khasra No. 391, Village-Shahpur Dandi, Block-Baheri,BAREILLY,243201

Application Id-25010837

Consolidated Consent to Operate and Authorisation hereinafter referred to as the CCA (Consolidated Consent & authorization) (Fresh) under Section-25 of the Water (Prevention & Control of Pollution) Act, 1974 and under Section-21 of the Air (Prevention & Control of Pollution) Act, 1981

CCA is hereby granted to Carbon Circle Pvt. Ltd. (Old Name-Baheri Oorja) located at Khasra No. 391, Village-Shahpur Dandi, Block-Baheri, BAREILLY, 243201. subject to the provisions of the Water Act, Air Act and the orders that may be made further and subject to following terms and conditions:

 This CCA Carbon Circle Pvt. Ltd. (Old Name-Baheri Oorja) granted for the period from θ2/04/2024 to 31/07/2025 and valid for manufacturing of following products.

S No	Product	Quantity	Unit
1	BIO GAS (COMPRESSED BIO GAS)	10	Metric Tonnes/Day

- 2. Conditions under Water(Prevention and Control of Pollution) Act -1974 as amended :-
- (i) The daily quantity of effluent discharge (KLD) :-

Kind of Effluent	Quantity(KLD)	Treatment facility	Discharge point
Domestic	02	Septic Tank	Irrigation On Own Land/Horticulture

(ii) Trade Effluent Treatment and Disposal:-The applicant shall operate Effluent Treatment Plant consisting of primary/secondary and tertiary treatment as is required with reference to influent quantity and quality.

In case of stoppage of functioning of ETP, production has to be stopped immediately and this Board has to be intimated by fax/phone/email with a report in this regard to be dispatched immediately.

(iii) The treated effluent shall be recycled to the maximum extent and should be reused within the premises for gardening etc. Quality of the treated effluent shall meet to the following general and specific standards as prescribed under Environment (Protection) Rules, 1986 and applicable to the unit from time-to-time:-

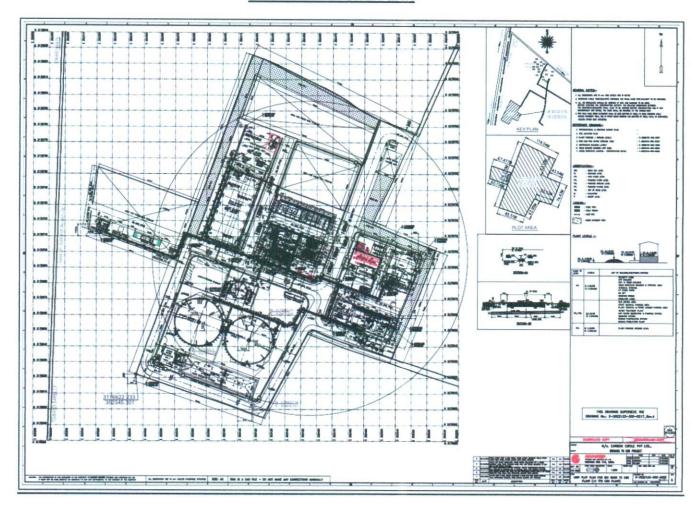
Industrial Effluent Quality Standard

S.No.	Parameter	Standard
The same of the sa		

(iv) Sewage Treatment and Disposal: The applicant shall provide comprehensive STP as is required with reference to influent quantity and quality. In case of stoppage of functioning of STP, production has to be stopped immediately and this Board has to be intimated by fax/phone/email with a report in this regard to be-



DOCUMENT 5: SITE PLAN







उत्तर प्रदेश सरकार

DOCUMENT 6: CHANGE IN LAND USE

11##

मण्डलः बरेली,जनपदः बरेली,तहसीलः बहेडी न्यायालय उपजिलाधिकारी

वाद संख्या:- 1621/2023 कार्वन सर्किल प्राइवेट लिमिटेड रजिस्टर्ड आफिस बी 43 सम्मिट ड a-mi

कप्पूटरीकृत वाद संख्या -1202312130501621 अतर्गत धारा:- ४०,उत्तर प्रदेश राजस्व संहिता - 2006 आदेश तिथि - 29/03/2023

अंतिम आदेश

निर्णय

प्रस्तुत वाद की कार्यवाही आवेदक कार्बन सर्किल प्राइवेट लिमिटेड रिजस्टर्ड आफिस बी 43 सम्मिट डी.एल एफ. 5 गुरुग्राम हरियाणा 122002 द्धारा अधिकृत प्रतिनिधि डिप्टी जनरल मैनेजर भुकृन्द पाण्डेय पुत्र गोपाल पाण्डेय निवासी मार्ग नम्बर 2 प्रवनपुत्र वस्ती ईस्ट आफ मंगल बोक खेमूनी बक न्यू जगनपुर पटना बिहार द्धारा प्रसुत्त प्रार्थना पत्र प्रारम्भ हुषी । वादी द्धारा अपने प्रार्थना पत्र में अकित किया है कि आराजी खाता संख्या 0232 गाटा संख्या 391 रकवा 2.1430 है0 ग्राम शाहपुर डांडी परगना रिखा तहसील बहेडी जिला बरेली के खाता संख्या 0232 गाटा संख्या 391 रकवा 2.1430 है0 के सम्पूर्ण भाग को धारा 80(1) उ० प्र० राजस्व सहिता 2006 के अंतर्गत उदधापत कराये जाने के उद्देश्य से बाद इस न्यायालय में योजित किया गया है। वादी द्धारा भूमि स्थित ग्राम शाहपुर डांडी परगना रिखा तहसील बहेडी जिला बरेली के खाता संख्या 0232 गाटा संख्या 391 रकवा 2.1430 है0 के सम्पूर्ण भाग को अकृषिक घोषित किया जाने की प्रार्थना विद्या अग्रा को अकृषिक घोषित किया जाने की प्रार्थना विद्या ग्राप्त के अकृषिक घोषित किया जाने की प्रार्थना विद्या ग्राप्त की अकृषिक घोषित किया जाने की प्रार्थना विद्या ग्राप्त की अकृषिक घोषित किया जाने की प्रार्थना है।

वादी के प्रार्थना पत्र की तहसीलदार बहेड़ी से स्थलीय जांच करायी गयी। तहसीलदार बहेडी द्वारा अपनी जांच आख्या दिनांक 16.02.2023 में अंकित किया गया है कि वाद्मग्रस्त आराजी खाता संख्या 02.32 गाटा संख्या 391 रकवा 2.1430 है0 ग्राम शाहपूर डांडी प्रस्पाना रिखा तहसील बहेडी जिला बरेली में स्थित है। प्रभात भूमि पर आवेदक कार्बन सक्कित प्राइवेट लिमिटेड रजिस्टर्ड आफिस बी 43 सम्मिट डी.एल.एफ. 5 गुरुग्राम हरियाणा 122002 द्धारा अधिकृत प्रतिनिधि डिप्टी जनरल मेनेजर मुकृत्य पाण्डेय पुत्र गोपाल पाण्डेय निवासी मार्ग नम्बर 2 प्रवनपुत्र वस्ती ईस्ट आफ मार्ग लांक खेमनी च कर यू जानपुर पटना बिहार का नाम बतीर खानेदार किम पणिय मुमिश्यर के रूप्य में दर्ज है। वाद्मस्त आराजी पर कृषि कार्य नहीं हो रहा है। उक्त भूमि धारा 80 (2) के अंतर्गत घोषण हेतु प्रसावित गाटा की अवस्थिति किसी स्थानीय निकाय अथवा प्राधिकरण द्धारा घोषित किसी महायोजना के अतर्गत नहीं है। प्रसावित भूमि धार 77 उठ प्रण राजस्व सहिता 2006 के अंतर्गत महायोजना के अतर्गत नहीं है। प्रसावित भूमि धार 77 उठ प्रण राजस्व सहिता 2006 के अंतर्गत महायोजना के अतर्गत नहीं है। प्रसावित भूमि धार 77 उठ प्रण राजस्व सहिता 2006 के अंतर्गत महायोजना के अतर्गत नहीं है। अवेदकर्गण द्धारा उदघोषणा शुल्क को (जिलाधिकारी बरेली द्धारा मिर्यारित सिकल रेट) राजस्व नियमावली 2016 के अनुसार आगणित शुल्क 85720/- रुपये कार्य रोह देक शाखा बहेडी में दिनाक 21 03 2023 को जामा किया जा चूका है तथा 85720/- रुपये कार्य रोह सहाय भी न्यायालय में जमा किया गया है जो पत्रावली में संत्र है। तहसीलदार बहेडी द्धारा भूमि स्थित ग्राम शाहपुर डाडी प्रस्पाना रिक्रा तहसील बहेडी जिला बरेली के खाता संख्या 0232 गाटा संख्या 391 रकवा 2 1430 है० के सम्पूर्ण भाग को धार 80 30 प्रण राजस्व सहिता 2006 के अंतर्गत अकृषक उदयोपित कराये जाने हेतु आख्या संस्तुति सहित इस न्यायालय में प्रेषित कराये जाने हेतु आख्या संस्तुति सहित इस न्यायालय में प्रेषित कराये जोने हेतु आख्या संस्तुति सहित उठाये में प्रित कराये जोने हेतु आख्या संस्तुति सहित इस न्यायालय में प्रेषित कराये जोने हेता स्रेष्ट कराये में प्रेष्ट कराये जोने हैं।

पत्रावली के अवलोकन से विदित है कि प्रश्नगत भूमि स्थित ग्राम शाहपुर डांडी परगना रिखा तहसील बहेडी जिला बरेली के खाता संख्या 0232 गाटों संख्या 391 रकवा 2 1430 है0 के सम्पूर्ण भाग को धारा 80 (1) उठ प्रठ राजस्व सहिता 2006 के तहट अकृषक उद्घोषित करायें जाने हेत बाद इस न्यायालय में योजित किया गया है। प्रश्नात भूमि पर आवेदक कार्वन सर्किल प्राइवेट लिमिटेड रजिस्टर्ड आफिस बी 43 सम्मिट डी एल एफ 5 गुरुपाम हरियाणा 122002 खारा अधिकृत दितिनिधि डिप्टी जनरल मैनेजर मुकन्द पाण्डेय पुत्र गोपाल पाण्डेय निवासी मार्ग नम्बर 2 पवनपुत्र वस्ती इस्ट आफ मंगल चोक खेमनी चक न्यू जगनपुर पटना बिहार का नाम बतौर सहखातेदार सक्रमणीय



भूमिधर के रूप में दर्ज हैं। वादी द्धारा धारा 80 (1) उ० प्र0 राजस्व सहिता 2006 की उद्घोषणा हेत् प्रस्तुत प्रार्थना पत्र पोषणीय है। वाद धारा 80(4) से बाधित नहीं है। तहसीलदार बहेडी द्धारा प्रेषित आख्या दिनांक 16.02.2023 पर कोई आपत्ति प्राप्त नहीं हुनी है। ऐसी दशा में वादी का प्रार्थना पत्र तथा तहसीलदार बहेडी की आख्या दिनांक 16.02.2023 खीकार किया जाना न्यायोचित है

आदेश

उपर्युक्त के आधार पर आवेदक द्वारा प्रस्तुत वाद तथा तहसीलदार बहेडी की आख्या दिनांक 16.02 2023 स्वीकार की जाती है , तदनुसार धारा 10.02 (2) के अंतर्गत यह घोषणा की जाती है , तदनुसार धारा 10.02 के अंतर्गत यह घोषणा की जाती है गाटा संख्या 391 रकवा 2.1430 हैं0 के सम्पूर्ण भाग का प्रयोग आवेदक कार्बन संकित पाइवेट प्रतिनिधिट इंग्लिस्ट आफिस बी 43 साम्मट ही एंस एफ 5 गुरुग्राम हरियाणा 122002 द्वारा अधिकृत प्रतिनिधि हिष्टी जनरल मेनेजर मुकन्द पाण्डेय पुत्र गोपाल पाण्डेय विवासी मानबर 2 पवनपुत्र वस्ती इस्त आफ मंगल चीक खेमनी वंक न्यू जानपुर पटना विहार को कृषि से भिन्न प्रयोजन के लिये स्थानीय प्राधिकारिकता के नियामक संस्थाओं की अनुमति के अधीन किया जा सकता है। प्रशात होना या प्रशात की हिष्टे मुसिका उपयोग ऐसे प्रयोजन के लिये नहीं किया जा सकगा जिसके कारण लोक उपताप होना या पूर्तिका लोक स्वास्थ्य ,सुरक्षा या सुविधा पर प्रतिकृत प्रभाव पडे, या जो किसी महायोजना में प्रस्तावित उपयोगों के विरुद्ध हो। यदि भूमिश इस घोषणा के दिनाक से 05 वर्ष की अविधि के भीतर गर कृषि गतिविधि प्रारम्भ करने में विफल रहता है तो यह घोषणा व्ययमत हो जायी। राजस्व कार्यवाही दाखिल दफतर हो। यह प्रवास अमल दरामद जारी हो। प्रशावली वाद आवश्यक कार्यवाही दाखिल दफतर हो।

(अजये कुमार उपाध्याय) उपजिलाधिकारी बहेडी बरेली



DOCUMENT 7: ELECTIRCAL CONNECTION CERTIFICATE



कार्यालय अधिशासी अभियन्ता विद्युत वितरण खण्ड, बहेडी,बरेली। ईमेलeddbaheri@gmail.com

पत्रांक:- ५५13 /वि०वि०ख० / बहेडी

दिनांक

16/09/023

कार्यालय ज्ञाप

एतद् द्वारा उत्तर प्रदेश पावर कारपोरेशन के आदेश संख्या 577-कार्य / चौदह / पाकालि / 2020-03 के0बी0/95 दिनांक 31.03.2020 में निहित आदेशों के अनुक्रम में मैं। कार्बन सर्किल प्राoलि0 बी0-43 सुम्मिट डीoएलoएफo-V गुडगांव हरियाणां के द्वारा 1500 केoवीoएo का संयोजन 33 केoवीo विभव पर स्वतंत्र पोषक पर गाटा संख्या 391, ग्राम शाहपुर डांडी परगना रिछा तहसील बहेडी में 15 प्रतिशत सुपरवीजन चार्जेज जमा करा कर संयोजन कराने हेत् अनुमति निम्नलिखित शर्तो पर दी जाती है-

1-उपभोक्ता के द्वारा विद्युत सुरक्षा निदेशालय, लखनऊ से क श्रेणी के विद्युत कार्यो हेतु अधिकृत/लाइसेंस प्राप्त कान्ट्रेक्टर से विभागीय मानकों के अनुसार लाइन / परिवंतक स्थापना का कार्य किया जायेगा एवं किये गये कार्य को सम्बन्धित उपखण्ड अधिकारी से जांच कराना अनिवार्य होगा।

2- विद्युत तन्त्र का निर्माण दिये गये विभागीय प्राकलन के अनुसार किया जायेगा।

3- निर्माण में प्रयुक्त की जाने वाली केन्द्रीकृत/विकेन्द्रीकृत सामग्री निगम द्वारा पूर्व में अनुमोदित किये गये निगम विशिष्टीकरण के अनुरूप क्य की जायेगी जिसके समस्त सत्यापित वाउचर खण्ड कार्यालय में जमा करने होंगें।

4- निर्मित लाइन एवं विद्युत इन्फ्रास्ट्रकचर का अनापत्ति प्रमाण पत्र निर्देशक विद्युत सुरक्षा से प्राप्त करना अनिवार्य होगा, जिसकी प्रति विद्युत वितरण खण्ड के कार्यालय में प्रेषित करना अनिवार्य होगा एवं अनापत्ति प्रमाण पत्र प्रेषित करने के उपरान्त ही संयोजन ऊर्जीकृत किया जायेगा।

5-विद्युत लाइन के निर्माण में यदि किसी भी प्रकार का कोई विवाद होता है तो इसकी समस्त जिम्मेदारी आवेदनकर्ता की होगी विद्युत वितरण खण्ड बहेडी कि कोई जिम्मेदारी नहीं होगी।

6- आवेदनकर्ता के द्वारा बनायी गयी विद्युत लाइन में प्रयोग किये गये पोलो पर मार्किंग एवं स्थापित किये गये परिर्वतक पर भी मार्किंग करना आवश्यक होगा।

7- आवेदनकर्ता द्वारा बनायी गयी विद्युत लाइन एवं स्थापित किये गये परिर्वतक का 18 माह तक स्वयं अनुरक्षण करना होगा।

8- कार्य में प्रयुक्त होने वाली सामग्री का प्री डिस्पैच निरीक्षण मध्यांचल विद्युत वितरण निगम लखनऊ के अधीक्षण अभियन्ता क्वालिटी सेल विभाग द्वारा गठित टीम के द्वारा कराया जायेगा।

9- क्य की गयी सामग्री लगाने से पूर्व सामग्री का सत्यापन कराना अनिवार्य होगा ।

10-लाइन निर्माण हेतु राइट आफ वे का उत्तरदायित्व भावी उपभोक्ता का होगा।

11-स्वीकृत प्राकलन के अनुसार लाइन निर्माण कार्य में यदि रोड कासिंग / रेल कासिंग की आवश्यकता होती है तो सम्बन्धित विभाग से निर्गत अनापत्ति प्रमाण पत्र संलग्न करना अनिवार्य होगा।

उपरोक्त शर्तो का अनुपालन कराना अनिवार्य होगा।

0/ (ई० चमन प्रकाश) अधिशासी अभियन्ता

पत्रांक:- /वि०वि०ख०/बहेडी/५५13 16/09/023 दिनांक प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

 उपखण्ड अधिकारी तृतीय विद्युत वितरण उपखण्ड तृतीय बहेडी। 2. श्री रमेश चन्द्र अवर अभियन्ता 33/11 के0वी० उपकेन्द्र रिछा।

समबन्धित उपनोक्ता।



DOCUMENT 8: ELECTIRCAL SAFETY



विद्युत सुरक्षा निदेशालय

कार्यातच, उपनिदेशक , विद्युत सुरक्षा, उत्तर पूदेश शासन बरेली रीजन, बरेली

शंख्याः 24VSNOC03064935 वि0ज्ञ0/मध्यम विभव/एव0टी0/विशीक्षण, 2023-24

दिलाक: 17/02/2024

CARBON CIRCLE CBG BAHERI

Gata No. 391, Village Shahpur Dandi, Pargana Richa

विषय :- विद्वतीय अधिष्ठापनो का पुरस्रिक निरीक्षण परीक्षण।

पुरांग :- आप का आवेदन प्रत् संख्या VS23324206 दिनांक 16/02/2024

धिव सहोदयः

कृषमा विक्रमधिक विद्वारिक मंगिरत्यक का विदेशक परिश्वक आहित्यकारी हाम टिनाक 17/02/2024 को करने पर उक्त विद्वारिक मंगिरत्यका विद्वार सुरक्षा की दृष्टि से सेन्द्रह इतेबिट्रिस्टी मंगीरिटी (मेजर्म दिलेज ट्रु सेवटी एक इतेबिट्क सामाई) रेज्नोका 2010 के सूत्रका विविधमों का पात्रक करता हुआ पात्रा कथा। अधिकारक में विश्वी भी परिवर्तक की वरण में इस कब्बीटन को अवस्त करते हुने एक विदेशिक करावा जाते।

वर्ष अंत	3rktb5al	ÀO	(FARA)	वोल्टला	शीरियत ग्रम्बर	жер
1	Transformer	VOLTAMP	2500 KVA	33000 V	JN 54449/1	1

विद्युतीय लोड के अधिकायन का विकास 1350 विश्लेषात्।

OM PRAKASH

язон: 24VSNOC03064935И0х0/итол Ини (сп0:0) Исваги, 2023-24, спЕниту

उपरोक्त की पृत्ति विपेप विक्रवितिक्षत को सूकवारी एवं आकृतक कर्ववादी हेतु पेषित:-

- 1. Бідэнт, Евдіг арад, абұр эпак, епакка (
- 2. ээдэг бадоог, Издегаран, эОдО онаос, стахосы ү
- सहस्रक विकेशक, सिवुतासुरक्षा, अपयि अस्तव बरेली और ।
- अधिकारी अभिकास, चितुनवितरण शण्ड चरेली को इस आवन से पेकिन कि बिटेजालय की वेचसाइट

www.vidyutsuraksha.org से अध्यक्षित करने के प्रधात है अधीवन किया कवा अधिका कर ।



OM PRAKASH FIRITORD

This document is Digitally Signed and जोट :- यह एक जो औ केवल 3 को तक मान्य हैं। 3 को की प्रकार को औ एक माह पूर्व जाय अपने आधिकायन के विकारकारिक विशिक्षण केंद्र विद्युत सुरक्षा विकेशका की वेदसहर https://www.vidyutsurakshr.org/ पर आवेदन करेंद्र वाच द्वारा समय से विकारकारिक विशिक्षण नहीं करामा जाता है तो विद्युत अधिवेदाम २००३ की पारा - 146 के जाननेत तीन माह तक वर कारामास का एक लाख उपने तक वर कुर्माना को देशका देशना

> OM PRAKASH 2024.02.17.17:10 I approve this document



DOCUMENT 9: MACHINE INSTALLATION COMPLETION CERTIFICATE



PlanET Biogan Global GmbH | Schlistarpstraße 75 | D. 48712 Geschor

Date: 16-April-2024

PlanET Biogas Global GmbH

Schildarostraße 75 D-48712 Gescher

Tel: +49 (0) 2542 86 95 60 Fax: +49 (0) 2542 86 95 68 88

info@planet-biogas.com www.planet-biogas.com

Dear Carbon Circle Private Limited team,

We are pleased to inform you that the installation work of the Installation Package has been completed as per PO. Additionally, our supervisors have inspected the site and conducted all necessary tests on 12-Apr-2024.

As a result, we confirm that both digesters are ready for use, and you may commence filling of the digesters 1 week after we have received the corresponding payment.

In accordance with the requirements outlined in the signed PO, we have generated an invoice for payment and anticipate prompt settlement.

Should you have any further questions or require additional information, please feel free to reach out to us.

Yours sincerely,

PlanET Bloges Global GmbH Schildwarth 75 10-40713 Gescher Tra. -- centra at 407 bit 95 00

PlanET Biogas Global GmbH

TH +49 (0) 2542 86 95 60 Fax +49 X1 2542 86 95 68 88 Amtegericht Ceesfeld HGB 14860 Ust MNx DE293747290

Dipl. ing 1996 tong Meyer ou Stroke.

Deutsche Bank AG Münster BLZ: 400 700 80 Kto -Nr. 017 777 000 BAN 0E23 4007 0088 0037 7779 00



DOCUMENT 10: FACTORY LICENCE

7/10/24, 4.27 PM https://uplabouracts.in/report/CertificateLicense/frm_FARegCertificate.aspx?Param2=UPFA21002531&ActKey=6&MemKey=





Labour Department, Uttar Pradesh

LICENCE UNDER .
SECTION 6 OF
THE FACTORIES ACT, 1948
FORM No. 3
[RULE 7, (1)]

(Registration and Licence to Work a Factory)

Registration No:-

UPFA21002531

Old Registration No:-

Date Of Issue

10/07/2024

Licence is herby granted to Guru Inder Mohan Singh valid only for the premises described below for use as factory employing not more than 50 persons on any one day during the year and using motive power—exceeding 2000 H.P. subject to the provisions of the Factory Act, 1948, and the rules made thereunder.

This licence shall remain in force till. 09/07/2025 unless further renewed

Description of the Licenced Premises

The licenced Premises shown on plan no. SPR00019476 dated. 10/07/2024 are situated in CARBON CIRCLE PVT LTD, Gata No. 391, Village Shahpur Dandi, Pargana Riccha., BAREILLY, 243201, District: Bareilly and consist of the buildings shown on approved site plan.

Validity

Valid From	Valid Till	Fee
10/07/2024	09/07/2025	7000 00

Issued on the behalf of the Directorof Factories, Uttar Pradesh

Note

- 1. This is a computer generated licence, hence, no signature is required
- 2. This because may be verified from the website of the Labour Department, Govt. of UP-www.uplabour.gov.in
- 3. This licence is issued solely on the basis of the information submitted by the applicant. The Labour Department does not undertake responsibility for the correctness of the information contained herein.
- This license shall remain in force subject to validity of NOC from Fire Deptt. and U.P. Pollution Control Board during the entire period of this license.
- 5. For Major Accident Hazardous Factories, renewed license shall remain valid till as per validity of Safety Audit Report.

https://uplabouracts.in/report/CertificateLicense/frm_FARegCertificate.aspx?Param2=UPFA21002531&ActKey=6&MemKey=3598311

VIS (2024-25)-PL615-552-784

Page 37 of 53

1/5



DOCUMENT 11: FIRE NOC

प्रारूप-छ (संलग्नक-6)

अग्नि सुरक्षा प्रमाणपत्र (पूर्णता (कम्प्लीशन) अनापत्ति प्रमाणपत्र)

यूआईडी संख्या: UPFS/2024/122738/BRL/BAREILLY/2732/JD

दिनांक: 27-06-2024

प्रमाणित किया जाता है कि मैसर्स CCPL BIO-CNG PLANT (भवन/प्रतिष्ठान का नाम)पता 391,VILLAGE SHAHPUR

DANDI,BAHERI तहसील - BAHERI, प्लाट एरिया 27500 sq.mt , कुल कवर्ड एरिया 3400 (वर्ग मीटर), ब्लाकों की संख्या -

6 जिसमें

ब्लॉक/टावर	प्रत्येक ब्लाक में तलों की संख्या	बेसमेन्ट की संख्या	ऊँचाई
RAW WATER PUMP HOUSE	1	0	7.50 mt.
SWITCH GEAR MCC BUILDING	3	0	14.30 mt
BIO GAS PURIFIED AND COMPRESSOR UNIT SHED	1	0	7.50 mt.
SOLID MANURE BAGGING UNIT SHED	1	0	8.50 mt.
HOT WATER GENERATOR UNIT SHED	1	0	12 mt.
CASCADE UNIT SHED	1	0	6.50 mt

है। मवन का अधिभोग मेंसर्स CCPL BIO-CNG PLANT द्वारा किया जा रहा है। इनके द्वारा भवन में अग्नि निवारण एवं अग्नि सुरक्षा व्यवस्थाएं, एन0बी0सी0 एवं तत्संबंधी भारतीय मानक व्यूरों के आई0एस0 के अनुसार भवन में स्थापित करायी गयी व्यवस्थाओं का निरीक्षण द्वारा दिनांक 29-06-2024 को भवन स्वामी/भवन स्वामी के प्रतिनिधि श्री MUKUND PANDEY के साथ किया गया। भवन में अधिस्थापित अग्नि सुरक्षा व्यवस्थाएं मानकों के अनुसार अधिस्थापित पायी गयी। अतः प्रश्नगत भवन को अग्नि सुरक्षा प्रमाणपत्र (फायर संपन्धी सिर्टिफकेट) एन0बी0सी0 की अधिभोग श्रेणी Industrial के अन्तर्गत वैधता तिथि 02-07-2024 से 02-07-2027 तक 3 वर्षों के लिए इस शर्त के साथ निर्गत किया जा रहा है कि भवन में नियमानुसार स्थापित सभी अग्निशमन व्यवस्थाओं का अनुरक्षण करते हुए क्रियाशील बनाये रखा जायेगा। भवन में स्थापित की गयी अग्निशमन व्यवस्थाओं में पायी कमी के कारण किसी भी घटना के लिए मेंसर्स CCPL BIO-CNG PLANT अधिभोगी पूर्ण रूप से जिम्मेदार होगा/होगें। निर्गत अग्नि सुरक्षा प्रमाणपत्र का नवीनीकरण निर्धारित समयाविध के अन्दर न कराणे जाने पर निर्गत अग्नि सुरक्षा प्रमाणपत्र स्वतः ही निरस्त मान लिया जायेगा, जिसके लिए मेंसर्स CCPL BIO-CNG PLANT अधिभोगी पूर्ण रूप से जिम्मेदार होगा/होगें।

Note: मुख्य/ अग्निशमन अधिकारी की स्थलीय निरीक्षण आख्या के आधार पर निम्न उपबन्धों के अधीन ओ0आईएस0डी-169, 142 तथा पी0एनजी0आर0बी0 के अनुसार एन0ओ0सी0निर्गत किया जा रहा है 1-अर्ह अभिकर्ता से वर्ष के जनवरी व जुलाई माह में भवन में स्थापित अग्निशमन व्यवस्थाओं की कार्यशीलता का प्रमाण-पत्र विभाग को प्रेषित करें। 2-फायर उपकरणों का वार्षिक ए0एम0सी0/मरम्मत अर्ह एजेन्सी से कराया जाय। 3-विद्युत सुरक्षा निदेशालय का विद्युत सुरक्षा प्रमाण प्राप्त करना अनिवार्य होगा। भवन के स्वरूप की वैद्यता सम्बन्धित प्राधिकारण की शर्तों के अधीन होगा यदि सम्बन्धित सत्ता प्राधिकारी की शर्तों का उल्लिधन होता है, तो यह अनापत्ति प्रमाण पत्र स्वतः निरस्त समझा जायेगा।

<u>"यह प्रभाण-पत्र आपके द्वारा प्रस्तुत अभिलेखों , सूचनाओं के आधार पर निर्गत किया जा रहा है | इनके असत्य पाए जाने पर निर्गत प्रमाण-पत्र</u> मान्य नहीं होगा | यह प्रमाण-पत्र भूमि / भवन के स्वामित्व / अधिभोग को प्रमाणित नहीं करता है |"

हस्ताक्षर (निर्गमन अधिकारी)

 \checkmark

Digitally Signed By

(Aman Sharma)

[A01/69865B740788D0DE1F7D7C6707A357F263D40]

02-07-2024

निर्गत किये जाने का दिनांक : 02-07-2024

स्थान : LUCKNOW



DOCUMENT 12: COMMISSIONING CERTIFICATE

COMMISSIONING CERTIFICATE

MNRE "In-Principle" approval date:	06.06.2024
Project name:	Carbon Circle Private Limited (Phase-1)
Details of Plants commissioned:	SATAT BIOCNG Project
Project commissioned by :	Carbon Circle Private Ltd.
Commissioning Date:	01.08.2024
Commissioning witnessed by: (Attach Photographs of the plant's commissioning)	

This is to certify that the commissioning of the plant (Phase-I) with installed capacity of 5 TPD has been successfully carried out on 1st August 2024 by Carbon Circle Private Limited under supervision of Shri P Anand Victor, DGM- Projects, HPCL, Bareilly as per specification, drawings with acceptable quality.

Developer's Name:

Company name: Carbon Circle Private Limited | Agency name: HPCL contact name: Ashutosh Kumar Sinha

title: SVP- Business

contact information: ashutosh.sinha@carboncircle.in contact information: pvictor@hpcl.in

Date:

Commissioning Authority:

contact name: P. Anand Victor

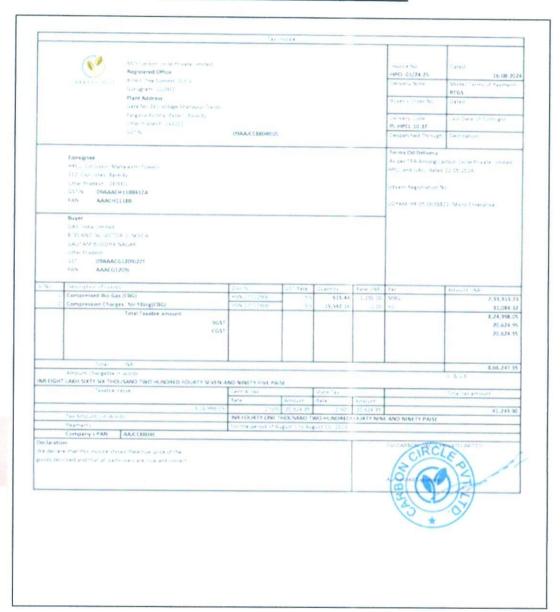
title: DGM- Projects

Signature & Stamp: Tel

Date: 01/08/2024



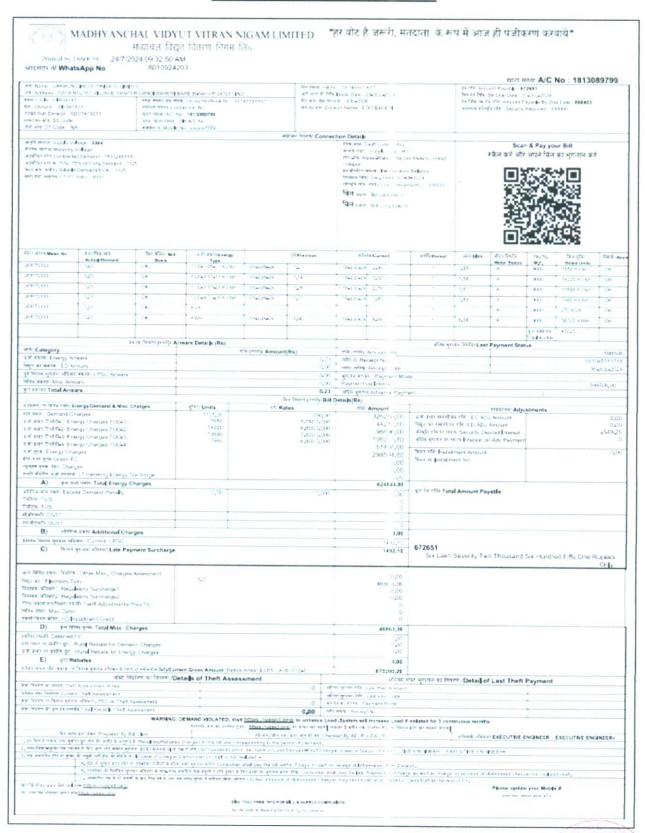
DOCUMENT 13: CBG SALES INVOICES







DOCUMENT 14: ELECTRICITY BILL



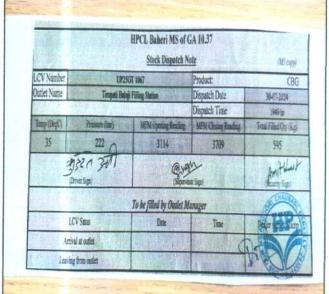


DOCUMENT 15: STOCK DISPATCH NOTE

		HPCL Baheri MS of Stock Dispatch 3		(45.09)
LCV Number	UP25	ETON AND AND AND AND AND AND AND AND AND AN	Product:	CBG
Outlet Name	Tiropati Balaji Fil	ling Station Barrilly	Dispatch Date	25-17-2024
			Dispatch Time	1947 lz
Thro (Ass)	Prosucitui	MW Space Rodge	Maritan lean	Tank Filed (In King
40	200	144	1984	540
No. No		Norr Sign:		
		To be filled by Outlet	Vanager	BALL
	LCV Satus	Date	Time	
	Actival at modes			TOWN
- Le	ering from outlet	12.500		VX

		HPCL Baheri MS of (
		Stock Dispatch No	<u>ole</u>	(MS copy)
LCV Number	UP2S	GT1067	Product:	CBG
Outlet Name	Jai Darga Escr	ry Point, Burnilly	Dispatch Date	27-07-2024
			Dispatch Time	1310 hr
Temp (DepC)	Presoure (bor)	MFM Opening Reading	MFM Closing Reading	Total Filled Qvy (Kg)
39	0 19	1985	2522	CHILD
	18/4E	Q.v.	en Sign)	AID
		To be filled by Outlet M	lanager	1
	LCV Satis	Date	Time	Table of Supp
A	mival at outlet		-	District
lea	ving from outlet	Residence.	ED T	N/









DOCUMENT 16: PLANT & MACHINERIES EXPENDITURE DATA

Minor Head	Particulars	Arnount	CGST	SGST *	IGST -	Total GST	Voucher No.	Date
CWIP-Project Engineering	AVANT GARDE SYSTEM AND CONTROLS PLTD	1.08.000			19,440	19,440	AG/509/2022-23	23-07-202
CWIP-Project Engineering	AVANT GARDE SYSTEM AND CONTROLS PLTD	5,40,000	121	71	97,200		AG/985/2022-23	21-11-2022
CWIP-Legal, Professional & Technical	DUN & BRADSTREET INFORMATION SERVICES INDIA PVT LTD	3,50,000			63,000		CI-00134385	28-02-2023
CWIP-Project Engineering	AVANT GARDE SYSTEM AND CONTROLS PLTD	6,48,000			1,16,640		AG/1473/2022-23	16-03-2023
				-	1,10,040	1,15,540	Control of the Contro	
Digester	Planet Biogas Global GMBH	16,37,814	-		-		SAARP-019-10097	15-05-2023
Digester	SCHENKER INDIA PVT LTD	9,500	855	855		1,710	A MANAGEMENT OF THE PARTY OF TH	17-05-2023
Digester	INFINITE BUILD FOAM	5,23,600	-		94,248	94,248	23-24/81	18-05-2023
Digester	INFINITE BUILD FOAM	5,23,600	120		94,248	94,248	23-24/86	19-05-2023
Digester	INFINITE BUILD FOAM	2,15,600		100	38,808	38,808	23-24/93	22-05-2023
CWIP-Project Engineering	AVANT GARDE SYSTEM AND CONTROLS PLTD	19,203	1/2		3,457	3,457	AG/412/2023-24	26-07-2023
CWIP-Project Engineering	AVANT GARDE SYSTEM AND CONTROLS PLTD	34,550			6,219		AG/413/2023-24	26-07-2023
CWIP-Project Engineering	AVANT GARDE SYSTEM AND CONTROLS PLTD	9,45,000	/		1,70,100		AG/432/2023-24	27-07-2023
Digester	FREIGHT PLAN INDIA PRIVATE LIMITED	32,159			5,789		111-235351000291	27-07-2023
Plant Electrical Works	UPPTCL	45,45,360			3,707	3,792	111-233331000231	
				-	20.700	50.750	22.24/200	24-08-2023
Digester	INFINITE BUILD FOAM	2,82,000		-	50,760		23-24/299	12-09-2023
Digester	INFINITE BUILD FOAM	1,68,000	-	-	30,240		23-24/301	14-09-2023
Factory Building & Structure	TATA BLUESCOPE STEEL PRIVATE LIMITED	9,60,495			1,72,889	1,72,889	C12302102253	15-09-2023
Digester	INFINITE BUILD FOAM	1,90,000	-	-	34,200	34,200	23-24/303	16-09-2023
CWIP-Project Engineering	AVANT GARDE SYSTEM AND CONTROLS PLTD	8,10,000	()	-	1,45,800	1,45,800	AG/735/2023-24	18-10-2023
Digester	Planet Biogas Global GMBH	6,40,55,015	-				SAARP-019-10097	21-10-2023
Digester	Planet Biogas Global GMBH	68,800					23DE830318630462	31-10-2023
Digester	SCHENKER INDIA PVT LTD	5,850	527	527		1.054	1552523050	06-11-2023
Biogas Compressor	KIRLOSKAR PNEUMATIC COMPANY LIMITED	1,00,89,292	341	341	12,10,715	12,10,715		
			-	-			34401000975	08-11-2023
Hot Water Generator	HME BOILERS PVT. LTD.	37,00,000	-		4,44,000	4,44,000		11-11-2023
Digester	Planet Biogas Global GMBH	1,05,93,315			-		SAARP-019-10099	13-11-2023
Digester	Planet Biogas Global GMBH	2,37,36,210			-		SAARP-019-10100	18-11-2023
Centrifugal PD Pump Set	Flowmore Limited.	7,67,400	46,044	46,044	-	92,088	U2230210872	21-11-2023
Centrifugal PO Pump Set	Flowmore Limited.	54,200	3,252	3,252		6,504	U2230210873	21-11-2023
Biogas Upgradation Plant	BIOGAS ENGINEERING INDIA PRIVATE LIMITED	1,70,000	15,300	15,300		30,600	8GI/FY23-24/036	24-11-2023
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	29,00,000	1.74,000	1.74,000			M/23-24/96	24-11-2023
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	21,90,019	1,31,401	1,31,401			M/23-24/97	24-11-2023
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	21,79,658	1,30,779	1,30,779			M/23-24/98	24-11-2023
Digester Digester	INDIAN CRANE SERVICE	13,100	1,179	1,179		2,358		29-11-2023
Digester	INDIAN CRANE SERVICE	80,000	7,200	7,200	-	14,400		05-12-2023
Digester	THARAYIL ENGINEERING PVT LTD	4,34,466	39,102	39,102	-	78,204	23-24/1372	07-12-2023
Digester	THARAYIL ENGINEERING PVT LTD	57,823	5,204	5,204	-	10,408	23-24/1396	11-12-2023
Digester	SCHENKER INDIA PVT LTD			-	30,207	20 207		
Digester		2,33,633	-		30,407	50,207	1550067656	14-12-2023
	SCHENKER INDIA PVT LTD	2,33,633 9,36,207			95,157	95,157	1550067656 1550067658	14-12-2023
Digester			-	-				14-12-2023
	SCHENKER INDIA PVT LTD	9,36,207 43,000	-		95,157 30,207	95,157 30,207	1550067658 1550067656	14-12-2023 14-12-2023
Digester	SCHENKER INDIA PVT LTD SCHENKER INDIA PVT LTD	9,36,207 43,000 1,29,000			95,157 30,207 95,157	95,157 30,207 95,157	1550067658 1550067656 1550067658	14-12-2023 14-12-2023 14-12-2023
Digester Digester	SCHERKER INDIA PYT LTD SCHERKER INDIA PYT LTD SCHERKER INDIA PYT LTD SCHERKER INDIA PYT LTD	9,36,207 43,000 1,29,000 20,41,450			95,157 30,207 95,157 2,10,489	95,157 30,207 95,157 2,10,489	1550067658 1550067656 1550067658 1550067758	14-12-2023 14-12-2023 14-12-2023 15-12-2023
Digester Digester Digester	SCHENKER INDIA PYT LTD	9,36,207 43,000 1,29,000 20,41,450 2,94,000		16 515	95,157 30,207 95,157	95,157 30,207 95,157 2,10,489 2,10,489	1550067658 1550067656 1550067658 1550067758 1550067758	14-12-2023 14-12-2023 14-12-2023 15-12-2023 15-12-2023
Digester Digester Digester Digester Digester	SCHENKER INDIA PYT LTD THARAYIL ENGINEERING PYT LTD THARAYIL ENGINEERING PYT LTD	9,36,207 43,000 1,29,000 20,41,450 2,94,000 1,83,503	16,515	16,515	95,157 30,207 95,157 2,10,489	95,157 30,207 95,157 2,10,489 2,10,489 33,030	1550067658 1550067656 1550067658 1550067758 1550067758 23-24/1477	14-12-2023 14-12-2023 14-12-2023 15-12-2023 15-12-2023 18-12-2023
Digester Digester Digester Digester Digester Digester Digester	SCHENKER INDIA PYT LTD THARAVIL ENGINEERING PYT LTD THARAVIL ENGINEERING PYT LTD THARAVIL ENGINEERING PYT LTD	9,36,207 43,000 1,29,000 20,41,450 2,94,000 1,83,503 6,73,238		16,515 60,591	95,157 30,207 95,157 2,10,489	95,157 30,207 95,157 2,10,489 2,10,489	1550067658 1550067656 1550067658 1550067758 1550067758 1550067758 23-24/1477 23-24/1491	14-12-2023 14-12-2023 14-12-2023 15-12-2023 15-12-2023 18-12-2023 21-12-2023
Digester Digester Digester Digester Digester Digester Digester Digester	SCHERKER INDIA PYT LTD THARAYLE NOIMERING PYT LTD THARAYLE NOIMERERING PYT LTD Planet Biogas Global GMBH	9,36,207 43,000 1,29,000 20,41,450 2,94,000 1,83,503 6,73,238 15,359	16,515		95,157 30,207 95,157 2,10,489 2,10,489	95,157 30,207 95,157 2,10,489 2,10,489 33,030 1,21,182	1550067658 1550067656 1550067658 1550067758 1550067758 22-24/1477 23-24/1491 2306830323175142	14-12-2023 14-12-2023 14-12-2023 15-12-2023 15-12-2023 21-12-2023 23-12-2023
Digester Digester Digester Digester Digester Digester Digester Digester Hot Water Generator	SCHENKER INDIA PVT LTD THARAYLE RIGINEERING PVT LTD THARAYLE ENGINEERING PVT LTD Planet Bigges Global GMBH HME BOILERS PVT, LTD.	9,36,207 43,000 1,29,000 20,41,450 2,94,000 1,83,503 6,73,238 15,359 9,31,000	16,515 60,591	60,591	95,157 30,207 95,157 2,10,489	95,157 30,207 95,157 2,10,489 2,10,489 33,030 1,21,182	1550067658 1550067656 1550067658 1550067758 1550067758 23-24/1477 23-24/1491 23-0683023175142 34	14-12-2023 14-12-2023 14-12-2023 15-12-2023 15-12-2023 18-12-2023 21-12-2023 23-12-2023 24-12-2023
Digester	SCHENKER INDIA PVT LTD THARAVIL ENGINEERING PVT LTD THARAVIL ENGINEERING PVT LTD Planet Biogas Global GMBH HME BOILERS PVT LTD. SCHENKER INDIA PVT LTD	9,36,207 43,000 1,29,000 20,41,450 2,94,000 1,83,503 6,73,238 15,359 9,31,000 5,850	16,515		95,157 30,207 95,157 2,10,489 2,10,489	95,157 30,207 95,157 2,10,489 2,10,489 33,030 1,21,182	1550067658 1550067656 1550067658 1550067758 1550067758 22-24/1477 23-24/1491 2306830323175142	14-12-2023 14-12-2023 14-12-2023 15-12-2023 15-12-2023 21-12-2023 23-12-2023
Digester	SCHERKER INDIA PYT LTD THARAYL ENGINEERING PYT LTD THARAYL ENGINEERING PYT LTD PIANEER SOURSE PYT LTD PIANEER SOURS PYT LTD SCHERKER INDIA PYT LTD INDIAN CRANE SERVICE	9,36,207 43,000 1,29,000 20,41,450 2,94,000 1,83,503 6,73,238 15,359 9,31,000	16,515 60,591	60,591	95,157 30,207 95,157 2,10,489 2,10,489	95,157 30,207 95,157 2,10,489 2,10,489 33,030 1,21,182	1550067658 1550067656 1550067658 1550067758 1550067758 23-24/1477 23-24/1491 23-0683023175142 34	14-12-2023 14-12-2023 14-12-2023 15-12-2023 15-12-2023 18-12-2023 21-12-2023 23-12-2023 24-12-2023
Digester	SCHENKER INDIA PVT LTD THARAVIL ENGINEERING PVT LTD THARAVIL ENGINEERING PVT LTD Planet Biogas Global GMBH HME BOILERS PVT LTD. SCHENKER INDIA PVT LTD	9,36,207 43,000 1,29,000 20,41,450 2,94,000 1,83,503 6,73,238 15,359 9,31,000 5,850	16,515 60,591	60,591	95,157 30,207 95,157 2,10,489 2,10,489	95,157 30,207 95,157 2,10,489 2,10,489 33,030 1,21,182 1,11,720 1,054 360	1550067658 1550067656 1550067658 1550067758 1550067758 1550067758 23-24/1477 23-24/1491 2306830323175142 34 34	14-12-2023 14-12-2023 15-12-2023 15-12-2023 15-12-2023 21-12-2023 21-12-2023 24-12-2023 29-12-2023 29-12-2023
Digester	SCHERKER INDIA PYT LTD THARAYL ENGINEERING PYT LTD THARAYL ENGINEERING PYT LTD PIANEER SOURSE PYT LTD PIANEER SOURS PYT LTD SCHERKER INDIA PYT LTD INDIAN CRANE SERVICE	9,36,207 43,000 1,29,000 20,41,450 2,94,000 1,83,503 6,73,238 15,359 9,31,000 5,850 2,000	16,515 60,591 - - 527	60,591 - - 527 180	95,157 30,207 95,157 2,10,489 2,10,489	95,157 30,207 95,157 2,10,489 2,10,489 33,030 1,21,182 1,11,720 1,054 360	1550067658 1550067656 1550067658 1550067758 1550067758 23-24/1477 23-24/1491 23-06830323175142 54 1552523544	14-12-2023 14-12-2023 15-12-2023 15-12-2023 15-12-2023 21-12-2023 21-12-2023 24-12-2023 29-12-2023 29-12-2023 02-01-2024
Digester	SCHERKER INDIA PYT LTD THARAYLE NGINEERING PYT LTD THARAYLE ENGINEERING PYT LTD Planet Biogas Global GMBH HME BOILERS PYT, LTD SCHERKER INDIA PYT LTD INDIAN CRAMS ERBYICE THARAYLE ENGINEERING PYT LTD	9,36,207 43,000 1,29,000 20,41,450 2,94,000 1,83,503 6,73,238 15,359 9,31,000 5,850 2,000 1,59,825 7,81,648	16,515 60,591 527 180 14,384	527 180 14,384	95,157 30,207 95,157 2,10,489 2,10,489	95,157 30,207 95,157 2,10,489 33,030 1,21,182 1,11,720 1,054 360 28,768	1550067658 1550067656 1550067658 1550067758 1550067758 23-24/1477 23-24/1491 23-26830323175142 34 1552523544 34 23-224/1635 NA	14-12-2023 14-12-2023 15-12-2023 15-12-2023 15-12-2023 21-12-2023 21-12-2023 23-12-2023 24-12-2023 25-12-2023 25-12-2023 25-12-2023 25-12-2023 26-12-2023 26-12-2023
Digester	SCHENKER INDIA PYT LTD THARAYLE ENGINEERING PYT LTD THARAYLE ENGINEERING PYT LTD Planet Biogras Global GMBH HME BOILERS PYT LTD SCHENKER INDIA PYT LTD INDIAN CRANE SERVICE THARAYLE ENGINEERING PYT LTD Planet Biogras Global GMBH INDIAN CRANE SERVICE THARAYLE ENGINEERING PYT LTD Planet Biogras Global GMBH INDIAN CRANE SERVICE	9,36,207 43,000 1,29,000 2,04,4,50 2,94,000 1,83,503 6,73,238 15,359 9,31,000 5,850 2,000 1,59,825 7,81,648 2,000	16,515 60,591 - - - - - - - - - - - - - - - - - - -	50,591 - 527 180 14,384 - 180	95,157 30,207 95,157 2,10,489 2,10,489	95,157 30,207 95,157 2,10,489 2,10,489 33,030 1,21,182 1,11,720 1,054 360 28,768	1550067658 1550067656 1550067658 1550067758 1550067758 1550067758 23-24/1497 23-24/1491 2306830323175142 34 23-24/1635 NA	14-12-2023 14-12-2023 14-12-2023 15-12-2023 15-12-2023 15-12-2023 21-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2024 06-01-2024 06-01-2024
Digester	SCHERKER INDIA PYT LTD THARAYL ENGINEERING PYT LTD THARAYL ENGINEERING PYT LTD THARAYL ENGINEERING PYT LTD Planet Biogas Global GMBH HME BOILERS PYT, LTD SCHERKER INDIA PYT LTD INDIAN CRANE SERVICE THARAYLE ENGINEERING PYT LTD Planet Biogas Global GMBH INDIAN CRANE SERVICE INDIAN CRANE SERVICE	9,36,207 43,000 1,29,000 2,41,450 2,94,000 1,83,503 6,73,238 15,359 9,31,000 5,850 2,000 1,59,825 7,81,648 2,000 2,500	16,515 60,591 	527 180 14,384	95,157 30,207 95,157 2,10,489 2,10,489	95,157 30,207 95,157 2,10,489 33,030 1,21,182 1,11,720 1,054 360 28,768	1550067658 1550067656 1550067658 1550067758 1550067758 23-24/1477 23-24/1491 2306830323175142 34 23-24/1635 34 23-24/1635 NA 96	14-12-2023 14-12-2023 14-12-2023 15-12-2023 15-12-2023 15-12-2023 21-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2024 22-12-2024 22-12-2024 23-12-2024 23-12-2024 23-12-2024 24-12-2024 25-12-2024 26-01-2024 08-01-2024
Digester	SCHERKER INDIA PYT LTD THARAYLE NGINEERING PYT LTD THARAYLE ENGINEERING PYT LTD Planet Bioges Global GMBH HME BOILERS PYT, LTD. SCHERKER INDIA PYT LTD INDIAN CRANE SERVICE THARAYLE NGINEERING PYT LTD Planet Bioges Global GMBH INDIAN CRANE SERVICE THARAYLE NGINEERING PYT LTD Planet Bioges Global GMBH INDIAN CRANE SERVICE THARAYLE NGINEERING PYT LTD THARAYLE NGINEERING PYT LTD THARAYLE NGINEERING PYT LTD	9,36,207 43,000 1,29,000 20,41,450 2,94,000 1,83,503 673,238 15,359 9,31,000 5,850 2,000 1,59,825 7,81,648 2,000 83,796	16,515 60,591 527 180 14,384 180 225 7,542	527 180 14,384 180 225 7,542	95,157 30,207 95,157 2,10,489 2,10,489	95,157 30,207 95,157 2,10,489 33,030 1,21,182 - 1,11,720 1,054 360 28,768 - 360 450	1550067658 1550067656 1550067658 1550067758 1550067758 23-24/1477 23-24/1491 2306830323175142 54 1552523544 54 23-24/1635 NA 36 37 23-24/1705	14-12-2023 14-12-2023 14-12-2023 15-12-2023 15-12-2023 18-12-2023 21-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2024 22-12-2024 23-12-
Digester	SCHENKER INDIA PYT LTD THARAYLE ENGINEERING PYT LTD THARAYLE ENGINEERING PYT LTD PIAME BOJERS GIODA (GMBH HME BOJERS PYT, LTD. SCHENKER INDIA PYT LTD INDIAN CRAME SERVICE THARAYLE ENGINEERING PYT LTD PIAME BOJERS GIODA GMBH INDIAN CRAME SERVICE THARAYLE ENGINEERING PYT LTD THARAYLE ENGINEERING PYT LTD SCHENKER INDIA PYT LTD SCHENKER INDIA PYT LTD SCHENKER INDIA PYT LTD SCHENKER INDIA PYT LTD	9.36,207 43,000 1.29,000 20.41,450 2.94,000 1.83,503 6.73,238 15,359 9.31,000 2.000 1.99,825 7.81,648 2.000 2.500 8.3796 2.500 8.3796 2.500 8.3796 2.500 8.3796 8.2500 8.3796 8.2500 8.3796 8.2500 8.3796 8.2500 8.3796 8.2500 8.3796 8.2500 8.3796 8.2500 8.3796 8.3	16,515 60,591 527 180 14,384	527 180 14,384 180 225 7,542 2,318	95,157 30,207 95,157 2,10,489 2,10,489	95,157 30,207 95,157 2,10,489 33,030 1,21,182 1,11,720 1,054 360 28,768 360 15,084 4,636	1550067658 1550067656 1550067658 1550067758 1550067758 1550067758 23-24/1491 2306830323175142 34 24 23-24/1635 NA 36 57 23-24/1705 1502520067	14-12-2023 14-12-2023 14-12-2023 15-12-2023 15-12-2023 18-12-2023 21-12-2023 24-12-2023 24-12-2023 29-12-2023 29-12-2023 29-12-2023 29-12-2023 29-12-2023 29-12-2023 29-12-2024 10-10-2024 10-10-2024 12-01-2024 12-01-2024
Digester	SCHERKER INDIA PYT LTD THARAYLE ENGINEERING PYT LTD THARAYLE ENGINEERING PYT LTD Planet Biogas Global GMBH HME BOILERS PYT LTD SCHERKER INDIA PYT LTD INDIAN CRANE SERVICE THARAYLE ENGINEERING PYT LTD Planet Biogas Global GMBH INDIAN CRANE SERVICE THARAYLE ENGINEERING PYT LTD Planet Biogas Global GMBH INDIAN CRANE SERVICE THARAYLE ENGINEERING PYT LTD SCHERKER INDIA PYT LTD INDIAN CRANE SERVICE THARAYLE ENGINEERING PYT LTD INDIAN CRANE SERVICE THARAYLE ENGINEERING PYT LTD INDIAN CRANE SERVICE	9.86,207 43,000 1.29,000 20.41,450 2.94,000 1.83,503 6.73,238 15,359 9.31,000 5,850 2,000 2,500 2,500 2,500 2,500 2,500 2,500 3,500 2,500 3,500	16,515 60,591 527 180 14,384 180 225 7,542	527 180 14,384 180 225 7,542	95,157 30,207 95,157 2,10,489 2,10,489 1,11,720	95,157 30,207 95,157 2,10,489 33,030 1,21,182 - 1,11,720 1,054 360 28,768 - 360 450	1550067658 1550067656 1550067658 1550067758 1550067758 23-24/1477 23-24/1491 2306830323175142 54 1552523544 54 23-24/1635 NA 36 37 23-24/1705	14-12-2023 14-12-2023 14-12-2023 15-12-2023 15-12-2023 18-12-2023 21-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2024 22-12-2024 23-12-
Digester	SCHERKER INDIA PYT LTD THARAYLL ENGINEERING PYT LTD THARAYLL ENGINEERING PYT LTD Planet Biogas Global GMBH HME BOILERS PYT LTD SCHERKER INDIA PYT LTD INDIAN CRAME SERVICE THARAYLL ENGINEERING PYT LTD Planet Biogas Global GMBH INDIAN CRAME SERVICE THARAYLL ENGINEERING PYT LTD SCHERKER INDIA PYT LTD INDIAN CRAME SERVICE THARAYLL ENGINEERING PYT LTD SCHERKER INDIA PYT LTD INDIAN CRAME SERVICE THARAYLL ENGINEERING PYT LTD SCHERKER INDIA PYT LTD INDIAN CRAME SERVICE Gandhi Automations Pyt Ltd	9.86,207 43,000 12,9000 20,41,450 2,94,000 1,83,503 6,73,339 9,31,000 5,850 2,000 1,59,825 7,81,648 2,000 83,796 25,750 3,000 4,56,502	16,515 60,591 527 180 14,384 180 225 7,542 2,318 270	60,591 	95,157 30,207 95,157 2,10,489 2,10,489	95,157 30,207 95,157 2,10,489 2,10,489 33,030 1,21,182 1,11,720 1,054 360 28,768 450 15,084 4,636 500 82,170	1550067658 1550067656 1550067658 1550067758 1550067758 23-24/1477 23-24/1491 2306830323175142 34 23-24/1635 NA 23-24/1705 150523544 34 23-24/1635 NA 96 37 23-24/1705 150235467 38 69 69	14-12-2023 14-12-2023 14-12-2023 15-12-2023 15-12-2023 15-12-2023 25-12-2023 25-12-2023 29-12-2023 29-12-2023 29-12-2023 29-12-2023 29-12-2023 29-12-2023 29-12-2023 29-12-2024 15-12-2024 15-12-2024 15-12-2024 15-12-2024 17-01-2024 17-01-2024 17-01-2024
Digester	SCHENKER INDIA PYT LTD THARAYL ENGINEERING PYT LTD THARAYL ENGINEERING PYT LTD THARAYL ENGINEERING PYT LTD Planet Bioges Global GMBH HME BOILERS PYT. LTD. SCHENKER INDIA PYT LTD INDIAN CRANE SERVICE THARAYL ENGINEERING PYT LTD Planet Bioges Global GMBH INDIAN CRANE SERVICE INDIAN CRANE SERVICE THARAYL ENGINEERING PYT LTD SCHENKER INDIA PYT LTD SCHENKER INDIA PYT LTD INDIAN CRANE SERVICE INDIAN CRANE SERVICE GOADH AUTOMATICAL PYT LTD ELECTRO CONTROL SYSTEMS	9.36,207 43,000 1.29,000 20,41,450 2.94,000 1.83,503 6,73,238 15,359 9,31,000 5,550 2,000 1,59,825 7,81,648 2,000 83,796 25,750 3,000 4,55,502 47,58,000	16,515 60,591 527 180 14,384	60,591 	95,157 30,207 95,157 2,10,489 2,10,489 1,11,720	95,157 30,207 90,157 2,10,489 33,030 1,21,182 1,	1550067658 1550067656 1550067658 1550067758 1550067758 1550067758 23-24/1477 23-24/1491 2306830323175142 34 1552523544 54 23-24/1635 NA 36 37 23-24/1705 1502520067 38 6/2324/04325 7/23-24/21	14-12-2023 14-12-2023 14-12-2023 15-12-2023 15-12-2023 15-12-2023 15-12-2023 21-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2024 13-20-2024 12-20-2024 13-20-2024 13-20-2024 13-20-2024 13-20-2024
Digester Dig	SCHENKER INDIA PYT LTD THARAYIL ENGINEERING PYT LTD THARAYIL ENGINEERING PYT LTD Planet Biogas Global GMBH HME BOILERS PYT LTD SCHENKER INDIA PYT LTD INDIAN CRANE SERVICE THARAYIL ENGINEERING PYT LTD Planet Biogas Global GMBH IMBOLIAN CRANE SERVICE THARAYIL ENGINEERING PYT LTD INDIAN CRANE SERVICE THARAYIL ENGINEERING PYT LTD SCHENKER INDIA PYT LTD INDIAN CRANE SERVICE GRADAI CRANE SERVICE GRADAI AUTOMATION PYT LTD INDIAN CRANE SERVICE GRADAI AUTOMATION PYT LTD SCHENKER INDIA P	9.86,207 43,000 12,9000 20,41,450 2,94,000 1,83,503 6,73,339 9,31,000 5,850 2,000 1,59,825 7,81,648 2,000 83,796 25,750 3,000 4,56,502	16,515 60,591 527 180 14,384 180 225 7,542 2,318 270	60,591 	95,157 30,207 95,157 2,10,489 2,10,489 1,11,720	95,157 30,207 90,157 2,10,489 33,030 1,21,182 1,	1550067658 1550067656 1550067658 1550067758 1550067758 23-24/1477 23-24/1491 2306830323175142 34 23-24/1635 NA 23-24/1705 150523544 34 23-24/1635 NA 96 37 23-24/1705 150235467 38 69 69	14-12-2023 14-12-2023 14-12-2023 15-12-2023 15-12-2023 15-12-2023 15-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2024 12-01-2024 13-01-2024 13-01-2024
Digester Dig	SCHENKER INDIA PYT LTD THARAYL ENGINEERING PYT LTD THARAYL ENGINEERING PYT LTD THARAYL ENGINEERING PYT LTD Planet Bioges Global GMBH HME BOILERS PYT. LTD. SCHENKER INDIA PYT LTD INDIAN CRANE SERVICE THARAYL ENGINEERING PYT LTD Planet Bioges Global GMBH INDIAN CRANE SERVICE INDIAN CRANE SERVICE THARAYL ENGINEERING PYT LTD SCHENKER INDIA PYT LTD SCHENKER INDIA PYT LTD INDIAN CRANE SERVICE INDIAN CRANE SERVICE GOADH AUTOMATICAL PYT LTD ELECTRO CONTROL SYSTEMS	9.36,207 43,000 1.29,000 20,41,450 2.94,000 1.83,503 6,73,238 15,359 9,31,000 5,550 2,000 1,59,825 7,81,648 2,000 83,796 25,750 3,000 4,55,502 47,58,000	16,515 60,591 527 180 14,384	60,591 	95,157 30,207 95,157 2,10,489 2,10,489 1,11,720	95,157 30,207 90,157 2,10,489 33,030 1,21,182 1,	1550067658 1550067656 1550067658 1550067758 1550067758 1550067758 23-24/1477 23-24/1491 2306830323175142 34 1552523544 54 23-24/1635 NA 36 37 23-24/1705 1502520067 38 6/2324/04325 7/23-24/21	14-12-2023 14-12-2023 14-12-2023 15-12-2023 15-12-2023 15-12-2023 21-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 22-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2024 12-01-2024 12-01-2024 13-01-2024 13-01-2024 17-01-2024 17-01-2024 17-01-2024
Digester Dig	SCHENKER INDIA PYT LTD THARAYIL ENGINEERING PYT LTD THARAYIL ENGINEERING PYT LTD Planet Biogas Global GMBH HME BOILERS PYT LTD SCHENKER INDIA PYT LTD INDIAN CRANE SERVICE THARAYIL ENGINEERING PYT LTD Planet Biogas Global GMBH IMBOLIAN CRANE SERVICE THARAYIL ENGINEERING PYT LTD INDIAN CRANE SERVICE THARAYIL ENGINEERING PYT LTD SCHENKER INDIA PYT LTD INDIAN CRANE SERVICE GRADAI CRANE SERVICE GRADAI AUTOMATION PYT LTD INDIAN CRANE SERVICE GRADAI AUTOMATION PYT LTD SCHENKER INDIA P	9.86,207 43,000 1.29,000 20.41,450 2.94,000 1.83,503 6.73,238 15,359 9.31,000 5,850 2,000 2,500 83,796 25,500 45,6502 47,86,000 11,13,500 2,85,536	16,515 60,591 527 180 14,384 180 225 7,542 2,318 270 66,810	60,591 	95,157 30,207 95,157 2,10,489 2,10,489 1,11,720	95.157 30.207 95.157 20.0489 2.10.489 33.030 1.21.182 1.11.720 1.054 3600 28.768 450 450 450 15.084 4.636 5-00 82.170 5.70.960 1.35.620 34.264	1550067658 1550067658 1550067658 1550067758 1550067758 23-24/1477 23-24/1491 2306830323175142 94 23-24/1635 NA 96 37 23-24/1705 1502520067 98 6/2324/04325 7/23-24/21 7/23-24/21 7/23-24/23	14-12-2023 14-12-2023 14-12-2023 15-12-2023 15-12-2023 15-12-2023 15-12-2023 25-12-2023 25-12-2023 25-12-2023 25-12-2023 25-12-2023 25-12-2023 25-12-2023 25-12-2023 25-12-2024 12-12-2024 12-12-2024 12-12-2024 12-12-2024 17-01-2024 17-01-2024 17-01-2024 17-01-2024 17-01-2024 17-01-2024 17-01-2024 17-01-2024 17-01-2024 17-01-2024
Digester Dig	SCHERKER INDIA PYT LTD THARAYLL ENGINEERING PYT LTD THARAYLL ENGINEERING PYT LTD Planet Biogas Global GMBH HME BOILERS PYT, LTD SCHERKER INDIA PYT LTD INDIAN CRANE SERVICE THARAYLL ENGINEERING PYT LTD Planet Biogas Global GMBH INDIAN CRANE SERVICE THARAYLL ENGINEERING PYT LTD SCHERKER INDIA PYT LTD INDIAN CRANE SERVICE THARAYLL ENGINEERING PYT LTD SCHERKER INDIA PYT LTD SCHERKER INDIA PYT LTD SCHERKER INDIA PYT LTD SCHERKER INDIA PYT LTD SCHERKER ONLY LTD INDIAN CRANE SERVICE Gandhi Automations Pyt Ltd ELECTRO CONTROL SYSTEMS ELECTRO CONTROL SYSTEMS ELECTRO CONTROL SYSTEMS	9.86,207 43.000 1.29,000 20.41,450 2.94,000 1.83,503 6.73,238 115,539 9.31,000 5.850 2.000 2.000 83,796 25,750 3.000 4.56,502 47,58,000 11,13,500 2.85,356 8.00,000	16,515 60,591 527 180 14,384 180 225 7,542 2,318 270 	60.591 527 180 14,384 180 225 7,542 2,318 200 2,85,850 66,810 17,132	95,157 30,207 95,157 2,10,489 2,10,489 1,11,720	95,157 30,207 95,157 2,10,489 2,10,489 33,030 1,21,182 -1,11,720 1,054 3600 28,768 -4,636 450 450 5,70,960 1,33,620 3,36,620 4,44,606 4,44,606 4,44,606	1550067658 1550067656 1550067658 1550067758 1550067758 1550067758 23-24/1477 23-24/1491 2306830323175142 94 23-24/1635 NA 23-24/1635 NA 36 37 23-24/1705 1502523067 38 6/2324/04325 7/23-24/21 7/23-24/21	14-12-2023 14-12-2023 14-12-2023 15-12-2023 15-12-2023 15-12-2023 15-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 23-12-2023 12-01-2024 13-01-2024 13-01-2024 17-01-2024 17-01-2024 17-01-2024 17-01-2024 17-01-2024 18-01-2024 18-01-2024 18-01-2024 18-01-2024 18-01-2024
Digester	SCHENKER INDIA PYT LTD THARAYLE ENGINEERING PYT LTD THARAYLE ENGINEERING PYT LTD PIBERT BIOGRA GIODAI GMBH HME BOILERS PYT LTD SCHENKER INDIA PYT LTD INDIAN CRANE SERVICE THARAYLE ENGINEERING PYT LTD PIBERT BIOGRA GIODAI GMBH INDIAN CRANE SERVICE THARAYLE ENGINEERING PYT LTD JOHAN CRANE SERVICE INDIAN CRANE SERVICE GOOTHOL SYSTEMS ELECTRO CONTROL SYSTEMS	9.36,207 43,000 1.29,000 20.41,450 2.94,000 1.83,503 6.73,238 15,359 9.31,000 2,000 1.98,255 7.81,648 2,000 2,500 83,796 3,000 4,66,502 47,58,000 11,13,500 2,85,356 8,356 3,000 11,13,500 11,13,500 11,13,500 12,85,356 13,350 13,350 14,550 15,350 16,350 16,350 17,81,848 18,350	16,515 60,591 	60.591 	95,157 30,207 95,157 2,10,489 2,10,489 1,11,720	95,157 30,207 90,157 2,10,489 2,10,489 33,030 1,21,182 1,054 360 28,788 450 450 450 57,0596 1,31,620 34,264 1,45,620 34,264 1,45,620	1550067658 1550067656 1550067658 1550067758 1550067758 1550067758 23-24/1491 2306830323175142 34 23-24/1635 NA 36 37 23-24/1705 15505250067 38 6/2324/04325 7/23-24/21 7/23-24/21 7/23-24/23 6/1592 40	14-12-2023 14-12-2023 14-12-2023 15-12-2023 15-12-2023 15-12-2023 18-12-2023 24-12-2023 24-12-2023 29-12-2023 29-12-2023 29-12-2023 29-12-2023 12-01-2024 12-01-2024 12-01-2024 17-01-2024 17-01-2024 17-01-2024 17-01-2024 18-01-2024 18-01-2024 18-01-2024
Digester	SCHERKER INDIA PYT LTD THARAYLE ENGINEERING PYT LTD THARAYLE ENGINEERING PYT LTD THARAYLE ENGINEERING PYT LTD JINDIAN CRANE SERVICE THARAYLE ENGINEERING PYT LTD INDIAN CRANE SERVICE THARAYLE ENGINEERING PYT LTD JINDIAN CRANE SERVICE INDIAN CRANE SERVICE THARAYLE ENGINEERING PYT LTD INDIAN CRANE SERVICE THARAYLE ENGINEERING PYT LTD INDIAN CRANE SERVICE GANDIA JUTONIA SYSTEMS ELECTRO CONTROL SYSTEMS	9.86,207 48,000 1.29,000 20.41,450 2.94,000 1.83,503 6.73,238 15,359 9.31,000 2.500 2.500 2.500 2.500 2.500 2.500 3.500 4.56,502 4.56,502 4.56,502 4.56,500 8.76,000 2.85,596 8.000 4.56,500 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.0000 8.0	16,515 60,591 527 180 14,384 180 225 7,542 2,318 270 	60.591 527 180 14,384 180 225 7,542 2,318 200 2,85,850 66,810 17,132	95,157 30,207 95,157 2,10,489 2,10,489 1,11,720	95,157 30,207 90,157 2,10,489 2,10,489 33,030 1,21,182 1,054 360 28,788 450 450 450 57,0596 1,31,620 34,264 1,45,620 34,264 1,45,620	1550067658 1550067656 1550067658 1550067758 1550067758 1550067758 23-24/1477 23-24/1491 230-6830323175142 54 23-24/1695 NA 36 37 23-24/1705 1502520067 38 6/2334/04325 7/23-24/21 7/23-24/21 7/23-24/23 6/7/392	14-12-2023 14-12-2023 14-12-2023 15-12-2023 15-12-2023 15-12-2023 15-12-2023 23-12-2023 23-12-2023 23-12-2023 29-12-2023 29-12-2023 29-12-2023 29-12-2023 12-01-2024 12-01-2024 13-01-2024 17-01-2024 17-01-2024 18-01-2024 18-01-2024 20-01-2024 20-01-2024
Digester	SCHERKER INDIA PYT LTD THARAYIL ENGINEERING PYT LTD THARAYIL ENGINEERING PYT LTD Planet Biogas Global GMBH HME BOILERS PYT LTD SCHERKER INDIA PYT LTD INDIAN CRAME SERVICE THARAYIL ENGINEERING PYT LTD Planet Biogas Global GMBH INDIAN CRAME SERVICE INDIAN CRAME SERVICE INDIAN CRAME SERVICE GANGHI AUTOMATICA PYT LTD SCHERKER INDIA PYT LTD SCHERKER INDIA PYT LTD SCHERKER INDIA PYT LTD SCHERKER INDIA PYT LTD ELECTRO CONTROL SYSTEMS ENDIAN CRAME SERVICE Planet Biogas Global GMBH	9.86,207 43,000 1.29,000 20.41,450 2.94,000 1.83,503 6.73,288 15,359 9.31,000 1.59,825 7.81,648 2.000 2.500 83,796 25,750 3,000 4,56,502 47,56,000 11,13,500 3,000 3,000 4,500 3,000 3,000 4,500 4,500 4	16,515 60,591 527 180 14,384 1,384 270 2255 7,542 2,318 270 66,810 17,132 270 405	60.591 	95,157 30,207 95,157 2,10,489 2,10,489 1,11,720	95,157 30,207 95,157 2,10,489 2,10,489 33,030 1,21,182 1,11,720 1,054 360 450 450 450 450 15,084 4,636 82,170 5,70,960 1,33,620 34,264 1,44,000 550 810	1550067658 1550067656 1550067658 1550067758 1550067758 1550067758 23-24/1491 2306830323175142 34 23-24/1635 NA 23-24/1635 NA 23-24/1705 1502520067 38 G/2324/04325 T/23-24/23 T/23-24/23 G/2324/04325 T/23-24/23 G/2324/04325 T/23-24/23 G/2324/04325 T/23-24/23 G/2324/04325 T/23-24/23 G/2324/04325 T/23-24/23 G/2324/04325 T/23-24/23 G/2324/04325 T/23-24/23 G/2324/04325 T/23-24/23 G/2324/04325 T/23-24/23 G/2324/04325 T/23-24/23 G/2324/04325 T/23-24/23 G/2324/04325 G/	14-12-2023 14-12-2023 14-12-2023 15-12-2023 15-12-2023 15-12-2023 25-12-2024 25-12-2024
Digester	SCHERKER INDIA PYT LTD THARAYLE ENGINEERING PYT LTD THARAYLE ENGINEERING PYT LTD THARAYLE ENGINEERING PYT LTD JINDIAN CRANE SERVICE THARAYLE ENGINEERING PYT LTD INDIAN CRANE SERVICE THARAYLE ENGINEERING PYT LTD JINDIAN CRANE SERVICE INDIAN CRANE SERVICE THARAYLE ENGINEERING PYT LTD INDIAN CRANE SERVICE THARAYLE ENGINEERING PYT LTD INDIAN CRANE SERVICE GANDIA JUTONIA SYSTEMS ELECTRO CONTROL SYSTEMS	9.86,207 48,000 1.29,000 20.41,450 2.94,000 1.83,503 6.73,238 15,359 9.31,000 2.500 2.500 2.500 2.500 2.500 2.500 3.500 4.56,502 4.56,502 4.56,502 4.56,500 8.76,000 2.85,596 8.000 4.56,500 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.000 8.0000 8.0	16,515 60,591 	60.591 	95,157 30,207 95,157 2,10,489 2,10,489 1,11,720	95,157 30,207 95,157 2,10,489 2,10,489 33,030 1,21,182 1,11,720 1,054 360 450 450 450 450 15,084 4,636 82,170 5,70,960 1,33,620 34,264 1,44,000 550 810	1550067658 1550067656 1550067658 1550067758 1550067758 1550067758 1550067758 23-24/1491 2306830323175142 34 23-24/1635 NA 36 57 23-24/1705 15503250067 38 6/2324/04325 7/23-24/21 7/23-24/21 7/23-24/23 40 41 5180067992 40 41 5180067992 40 41 5180067992 40 41 5180067992 40 41 5180067992 40 41 5180067992 40 41 5180067992 40 41 5180067992 40 41 5180067992 40 41 5180067992 40 41 5180067992 40 41 5180067992 40 41 5180067992 40 41 5180067992 40 41 5180067992 518006792	14-12-2023 14-12-2023 14-12-2023 15-12-2023 15-12-2023 15-12-2023 15-12-2023 23-12-2023 23-12-2023 23-12-2023 29-12-2023 29-12-2023 29-12-2023 29-12-2023 12-01-2024 12-01-2024 13-01-2024 17-01-2024 17-01-2024 18-01-2024 18-01-2024 20-01-2024 20-01-2024





Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	40,473	3,643	3,643	. [7,285	UP062324TIAR2278	25-01-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	2,84,298	25,587	25,587			UP062324TIAR2276	25-01-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	3,69,833	33,285	33,285			UP062324TIAR2272	25-01-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	20,48,461	1.84,362	1,84,362	. 1		UP062324TIAR2271	25-01-2024
Digester	INDIAN CRANE SERVICE	3,000	270	270		540		25-01-2024
Digester	INDIAN CRANE SERVICE	5,000	450	450		900		26-01-2024
Digester	INDIAN CRANE SERVICE	3,500	315	315		630		28-01-2024
Biogas Upgradation Plant	BIOGAS ENGINEERING INDIA PRIVATE LIMITED	2,55,000	22 950	22,950	. 1		BG1/FY23-24/044	01-02-2024
Digester	Planet Biogas Global GM8H	2,69,445		-			SAINP-019-10197	02-02-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	17,375	1.564	1,564	. 1	3.128	UP062324T/AR2351	05-02-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	17,236	1,034	1,034	. 1		UP062324TIAR2351	05-02-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	2,92,109	26.290	26,290			UP062324TIAR2350	05-02-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	1,37,888	8.273	8,273			UP062324TIAR2350	05-02-2024
Digester	THARAYIL ENGINEERING PVT LTD	3,30,356	29,732	29,732			23-24/1948	08-02-2024
Digester	SCHENKER INDIA PVT LTD	9.861	20,132	20,722	1,775		1500007432	08-02-2024
Plant Electrical Works	Upen Infra Structure Pvt Ltd	45.23.190	4,07,087	4,07,087	1,773		UISPL/23-24/08	10-02-2024
Plant Electrical Works	Upen Infra Structure Pvt Ltd	45,23,190	4,07,087	4.07.087	. 1		UISPL/23-24/09	
Biogas Upgradation Plant	BIOGAS ENGINEERING INDIA PRIVATE LIMITED	59,500	5.355	5,355			BG1/FY23-24/045	10-02-2024
Digester	INDIAN CRANE SERVICE	43,500	3,915	3,915	-	7,830	The same of the sa	12-02-2024
CWiP-Project Engineering	AVANT GARDE SYSTEM AND CONTROLS PLTD	11,61,000	3,223	3,343	2.08.980		AG/1190/2023-24	13-02-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	2,22,261	20,003	20,003	2,00,900		UP062324TIAR2399	14-02-2024
Digester	Planet Biogas Global GMBH	80,216	20,003	20,003	-	40,007	SAINP-019-10203	14-02-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	73.354	6,602	6,602	-	12.241	The same of the sa	15-02-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	532	32	32			UP062324T/AR2411	15-02-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	20,460	1,841	1,841	-	64	UP062324T/AR2410	15-02-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	15,162	910	910	-		UP062324TIAR2410	15-02-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	14,245	1.282	The second secon	-		UP062324TIAR2409	15-02-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	20,45,735	1,22,744	1,282	-		UP062324T(AR2409	15-02-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	39.25.000	2,35,500	1,22,744	-		M/23-24/134	17-02-2024
Consumables for BUP-Capex	Pratiman Energy & Solutions		2,33,300	2,35,500		4,71,000		17-02-2024
Digester	SCHENKER INDIA PVT LTD	1,14,800 7,606	car		20,664		112/2023-24	19-02-2024
CWIP-P&M Related Expenses	Chawla Industries		685	685			1502520413	19-02-2024
CWIP-P&M Related Expenses	Chawla Industries	23,01,683	-	-	4,14,303	4,14,303		20-02-2024
	Lander Amagings	2,01,090			36,196	36,196	1955	20-02-2024

Biogas Compressor	KIRLOSKAR PNEUMATIC COMPANY LIMITED	10.05.000	-		1,20,600	1,20,600	32501003405	22-02-2024
Consumables for 8UP-Capex	Pratiman Energy & Solutions	1.80.000	-		32,400	The second secon	113/2025-24	
Biogas Compressor	KIRLOSKAR PNEUMATIC COMPANY LIMITED	45,000	-		5,400		32501003406	23-02-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	4,10,467	36,942	36,942	3,400		UP062324TIAR2491	25-02-2024
Digester	THARAYIL ENGINEERING PVT LTD	47.000	4,230	4,230			23-24/2136	26-02-2024
Digester	THARAYIL ENGINEERING PVT LTD	25,850	2.327	2,327				27-02-2024
Digester	INDIAN CRANE SERVICE	28,600	2,574	2,527			23-24/2138	27-02-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	9,452	851	851	-	5,148		28-02-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	75.616	6.805	6.805	-		UP062324TIAR2552	29-02-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	1,73,913	15.652		-		UP062324TIAR2551	29-02-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	10,45,416		15,652		The second secon	UP062324TIAR2550	29-02-2024
Digester	SCHENKER INDIA PVT LTD		94,087	94,087	-		UP062324TIAR2549	29-02-2024
Digester	SCHENKER INDIA PVT LTD	3,09,500	-	-	33,289		1500012866	04-03-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	42,000	-	-	33,289		1500012866	04-03-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	15,81,861	1,42,368	1,42,368	-		UP062324TIAR2572	04-03-2024
Fire Fighting System		58,416	5,257	5,257	-	10,515	UP062324T/AR2581	05-03-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	2,12,911	19,162	19,162		38,324	UP062324TIAR2580	05-03-2024
	CEASEFIRE INDUSTRIES PRIVATE LIMITED	1,02,900	9,261	9,261	-	18,522	UP062324T/AR2579	05-03-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	5,80,325	52,229	52,229	-	1,04,459	UP062324TIAR2578	05-03-2024
CWIP-P&M Related Expenses	Chawla industries	5,67,478		-	1,02,146	1,02,146	1011	06-03-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	52,625	4,736	4,736	-	9,473	UP062324TIAR2582	06-03-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	1,32,495	11,925	11,925	. 1	23,850	T/23-24/28	06-03-2024
Digester	THARAYIL ENGINEERING PVT LTD	3,57,788	32,201	32,201	. 1	54,402	23-24/2221	07-03-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	74,087	6,668	5,668		13 336	UP062324TIAR2605	07-03-2024
Odorization Injection Unit	CPL ENERGY INDIA PRIVATE LIMITED	14,50,000			1,74,000		TU00103FY24	12-03-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	4,14,129	24,848	24,848			T/23-24/32	14-03-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	20,03,880	1,20,233	1.20,233			T/23-24/33	14-03-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	2,19,420	13,165	13,165			T/23-24/34	
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	3,69,840	22,190	22,190			T/23-24/35	14-03-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	38,64,000	2.31,840	2.31.840		-	M/23-24/151	14-03-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	75,670	4,540	4,540	-			15-03-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	12.86,466	77,188	77,188			T/23-24/57	15-03-2024
Con Colored Consens	GEACEFIAC MIDLICADICO DOUGLAS LIAMANO	7.135	,200	77,100	-		T/23-24/38	15-03-2024

Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	1.26.210	11.359	11,359			T	
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	71,969	6.477	6.477			UP062324TIAR2668	19-03-2024
CWIP-P&M Related Expenses	BORG SCIENTIFIC	1,11,392	0,477		20.051	_	UP062324TIAR2666	19-03-2024
Gate Installation	Gandhi Automations Pvt Ltd	52,000					2324-192	19-05-2024
CWIP-Project Engineering	AVANT GARDE SYSTEM AND CONTROLS PLTD	2.16.000		•	9,360		5/2324/03770	20-03-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	1.47.576	15.282		38,880		AG/1411/2023-24	23-03-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	46,085		13,282	-		UP062324TIAR2714	23-03-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED		4,148	4,148	-	The second second	UP062324TiAR2713	23-03-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	28,946	2,605	2,605			UP062324TIAR2710	23-03-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	9,405	564	564	-		UP062324TIAR2744	27-03-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	12,705	1,143	1,143	-		UP062324T(AR2744	27-03-2024
Digester	INDIAN CRANE SERVICE	1,87,500	16,875	16,875	-	33,750	T/23-24/42	27-03-2024
Digester	Planet Biogas Global GMBH	1,60,000	14,400	14,400		28,800		27-03-2024
Plant Electrical Works	Upen infra Structure Pvt Ltd	1,48,754				-	SAINP-019-10203	28-03-2024
Digester	THARAYIL ENGINEERING PVT LTD	41,37,845	3,72,406	3,72,406	(2)	7,44,812	UISPL/23-24/12	28-03-2024
Plant Electrical Works		14,00,000	1,26,000	1,26,000		2,52,000	23-24/2542	29-03-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	19,550	1,173	1,173	-	2,346	M/23-24/167	29-03-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	6,75,600	40,536	40,536	-	81,072	T/23-24/44	29-03-2024
The second secon	ELECTRO CONTROL SYSTEMS	2,73,331	16,400	16,400	4	32,800	T/23-24/45	29-03-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	17,75,172	1,06,510	1,06,510	-	2,13,020	T/23-24/46	29-03-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	2,65,122	23,861	23,861		47,722	UP062324TIAR2790	30-03-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	2,57,498	23,175	23,175		46,350	UP052324TIAR2788	30-03-2024
Consumables for BUP-Capex	SCHENKER INDIA PVT LTD	74,000	-		-	-		31-03-2024
Consumables for BUP-Capex	SCHENKER INDIA PVT LTD	3,94,518		-	46.751	46.751		31-03-2024
Consumables for BUP-Capex	NA (Custom Duty)	1,65,660			3,90,718	3,90,718	567	31-03-2024
Digester	NA (Custom Duty)	62,92,258			1,41,18,714	1,41,18,714		31-03-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	2,81,664	25.350	25.350	-		UP062324T/AR2791	31-03-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	2.89.800	17,388	17,388			M/25-24/168	31-03-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	-4,42,500	-26,550	-26,550			C/24-25/01	08-04-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	-21,360	-1.282	-1,282	-		C/24-25/01 C/24-25/03	The second second second
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	41.664	2,500	2,500			T/24-25/11	08-04-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	64,846	3,891	3,891			T/24-25/08	09-04-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	4,27,043	25,623	25,623			T/24-25/09	10-04-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	28.800	2,592	2,592			T/24-25/10	10-64-2004



Plant Electrical Works	ELECTRO CONTROL SYSTEMS	-21,360	-1,282	-1,282		-2,564	C/24-25/05	11-04-2024
Digester	THARAYIL ENGINEERING PVT LTD	5,45,325	49,079	49,079		98,158	24-25/0014	15-04-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	36,655	2,199	2,199		4,398	M/24-25/04	16-04-2024
CWIP-P&M Related Expenses	Borg Scientific	1,61,030	-	-	28,985	28,985	2425-00000000011	18-04-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	2,60,000	15,600	15,600		31,200	T/24-25/13	20-04-2024
CWIP-P&M Related Expenses	Borg Scientific	1,00,000	-		18,000	18,000	2425-000000000020	26-04-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	1,68,578	10,115	10,115		20,230	T/24-25/17	04-05-2024
Biogas Upgradation Plant	BIOGAS ENGINEERING INDIA PRIVATE LIMITED	8,15,00,000	56,23,500	56,23,500		1,12,47,000	BG1/FY24-25/002	07-05-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	66,130	3,968	3,968		7,936	T/24-25/18	10-05-2024
CWIP-P&M Related Expenses	Borg Scientific	2,290			412	412	2425-00000000027	11-05-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	12,69,600	76,178	76,176		1,52,352	M/24-25/11	14-05-2024
Digester	THARAYIL ENGINEERING PVT LTD	4,36,256	39,263	39,263		78,526	24-25/0172	16-05-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	6,34,514	38,071	38,071		76,142	T/24-25/20	16-05-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	43,104	2,586	2.586		5,172	T/24-25/21	16-05-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	2,92,284	17,537	17,537	-	35,074	T/23-24/23	24-05-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	7.02,740	42,164	42,164		84,328	7/24-25/24	27-05-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	78,000	4,680	4,680		9,360	T/24-25/25	27-05-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	-7,125	-641	-641		-1,282	UP062425AR5R38	28-05-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	3,80,880	22,853	22,853		45,706	1/24-25/27	05-06-2024
Digester	THARAYIL ENGINEERING PVT LTD	10,000	900	900		1,800	24-25/0217	07-06-2024
Plant Electrical Works	ELECTRO CONTROL SYSTEMS	5,00,958	45,086	45,086			5/24-25/06	12-06-2024
CWIP-P&M Related Expenses	Chawla Industries	10.296			1.853	1,853	254	19-06-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	3.13.135	28.182	28,182		56.364		21-06-2024
CWIP-Project Engineering	AVANT GARDE SYSTEM AND CONTROLS PLTD	5,40,000	-		97,200		AG/333/2024-25	25-06-2024
Fire Fighting System	CEASEFIRE INDUSTRIES PRIVATE LIMITED	4,85,995	43,740	43,740			UP062425TIAR944	31-07-2024
Digester	INDIAN CRANE SERVICE	3,32,875	29,959	29,959			Multiple	31-07-2024

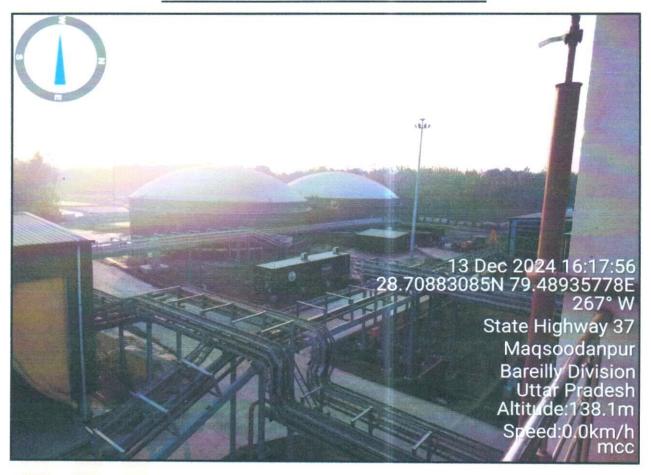
Source: Company







ENCLOSURE-2: - SITE PHOTOGRAPHS







PREVIOUS SURVEY

DATED: 10/05/2024

CURRENT SURVEY

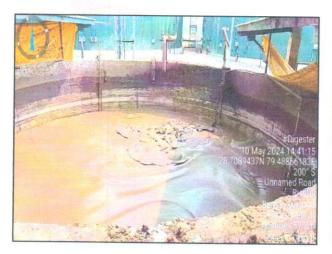
DATED: 13/12/2024

Anaerobic Digester





Mixer









Lagoon





Sun Drying Unit





Bagging Unit

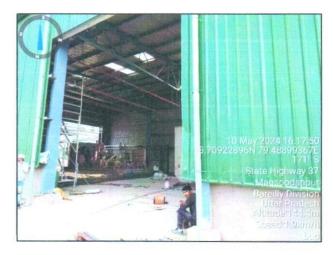




Dr



Biogas Upgradation Plant





Hot Water Generator





Master Control Room

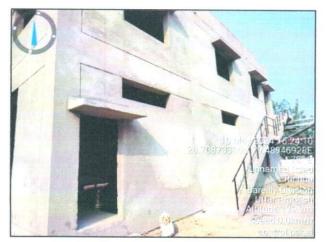








Pump House





Guard Room





Machine's (Current Survey Dated:-13/12/2024)





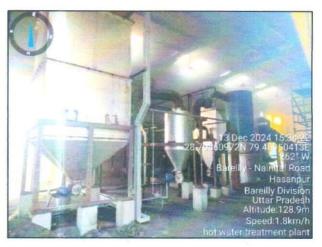














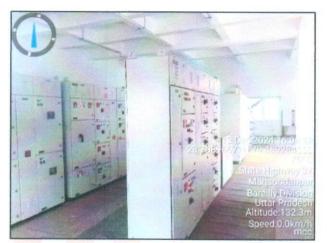






















Other's (Current Survey Dated:-13/12/24

