



architects & interior designers

To Whom It May Concern

Sri Venkateshwara College of Engineering Bengaluru – 562 157, has following **Sewage Disposal System** in campus.

1. Wet & Food Waste along with solid waste is collected through dustbins will be handover to **Gram Panchayat waste collecting Vehicle** on alternative days. The service charges which are included in property tax are paid to GP annually.
2. The waste water is treated using **Sewage Treatment Plant** and recycled water is used for lawn & trees to maintain eco-friendly green campus.
3. The Solid E waste is handover to **Sogo Energy Pvt Ltd** for proper recycling.

Date:15-05-2024

Seal & Sign of the Architect

CETATI

No. 815, 1st Cross, 2nd Main,
HAL 3rd Stage, Bangalore-560 075.

CA/2009/44890



Dustbins at various locations in campus




CETATI
No. 815, 1st Cross, 2nd Main,
HAL 3rd Stage, Bangalore-560 075.
CA/2009/44890



SWARA
GE OF...
Google

5J6P+56C Sri Venkateshwara Central
School, Chikkajala, Bengaluru,
Karnataka 562157, India

13 May 2024, 12:33 PM

Clouds
30.3 °C
86.5 °F

Waste collected at common point to load into Vehicle



SWARA
GE OF...
Google

5J6P+56C Sri Venkateshwara Central
School, Chikkajala, Bengaluru,
Karnataka 562157, India

13 May 2024, 12:24 PM

Clouds
30.3 °C
86.5 °F

Mini Dumpster Vehicle at loading point

[Signature]
CETATI
No. 815, 1st Cross, 2nd Main,
HAL 3rd Stage, Bangalore-560 075.
CA/2009/44890

Mini Garbage Vehicle after loading at main gate.



AREA OF...

Google

S.V.C.E, Central Telecom Society,
Karnataka 562157, India
13 May 2024, 12:58 PM


Clouds
29.2 °C
84.6 °F


CETATI
No. 815, 1st Cross, 2nd Main,
HAL 3rd Stage, Bangalore-560 075.
CA/2009/44890



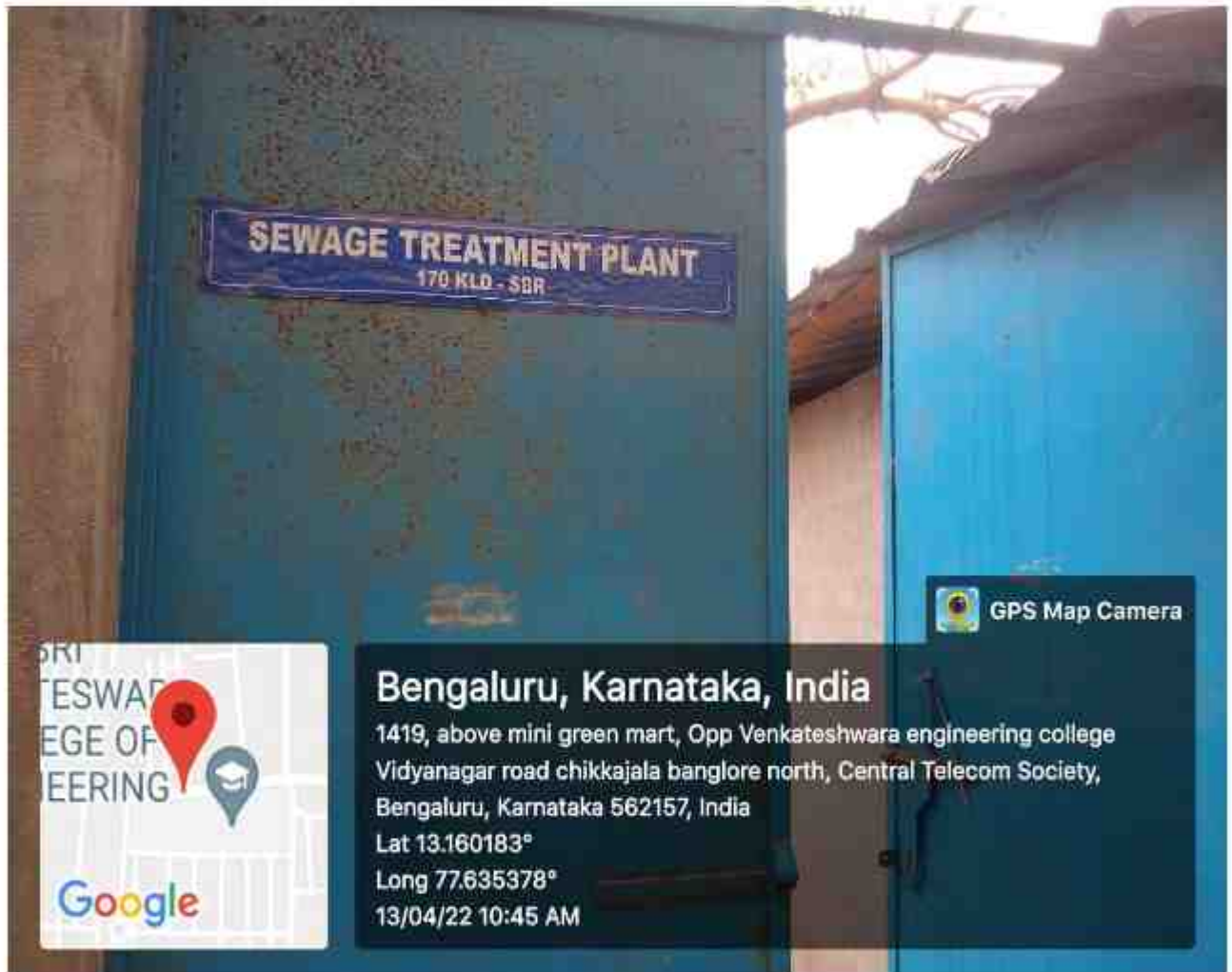
Accredited by NAAC & NBA*

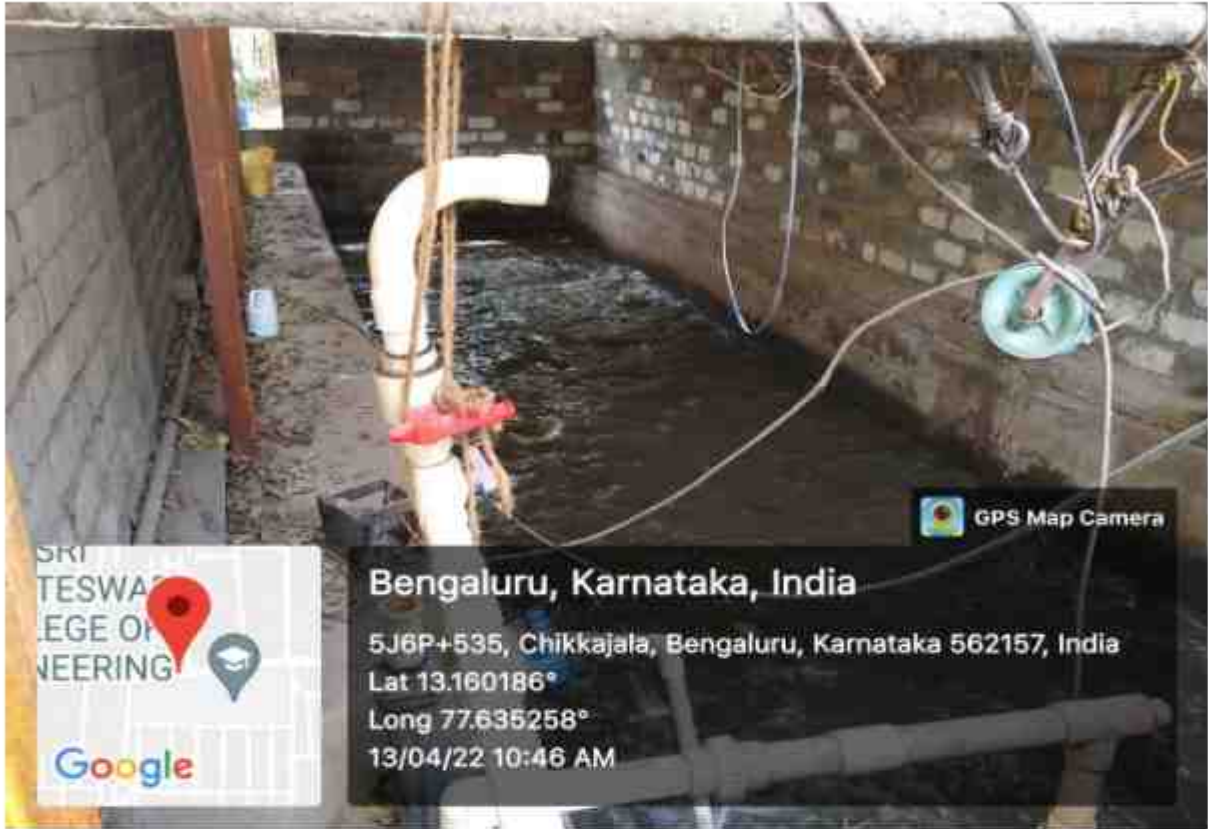
SVCE BENGALURU

SRI VENKATESHWARA COLLEGE OF ENGINEERING

— Affiliated to VTU, Approved by AICTE, Recognised by UGC u/s 2(f) & 12(B)—

SEWAGE DISPOSAL SYSTEM





SRI
ATESWARA
COLLEGE OF
ENGINEERING



Bengaluru, Karnataka, India

5J6P+535, Chikkajala, Bengaluru, Karnataka 562157, India
Lat 13.160186°
Long 77.635258°
13/04/22 10:46 AM

GPS Map Camera



SRI
ATESWARA
COLLEGE OF
ENGINEERING



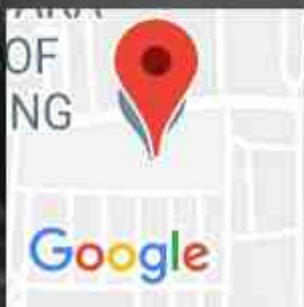
Bengaluru, Karnataka, India

No 2007, Survey No 119, PARK VILLAS, Vidya Nagar Cross
Rd, Chikkajala, Bengaluru, Karnataka 562157, India
Lat 13.160107°
Long 77.634979°
13/04/22 10:50 AM

GPS Map Camera



Sri Guru Krupa, No.60, 30 Feet Main Road, Brinidavan Layout, Opp SVCE,
Chikkajala, Close to BIA Road, Central Telecom Society, Bengaluru, Karnataka



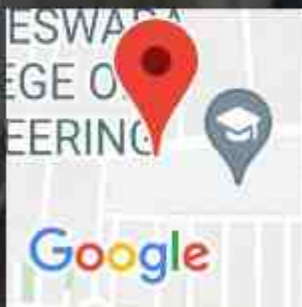
Type	Degree	DMS
Latitude	13.1597153	13°9'35" N
Longitude	77.6362263	77°38'10" E

19 Apr 2022, 18:04 PM

SLUDGE REMOVAL PUMP



No. 2007 (Survey no 119 New International Airport Road, Vidya Nagar Cross Rd, Chikkajala, Bengaluru, Karnataka 562157, India)

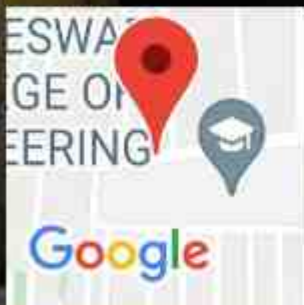


Type	Degree	DMS
Latitude	13.1600406	13°9'36" N
Longitude	77.6351168	77°38'6" E

19 Apr 2022, 18:04 PM



1419, above mini green mart, Opp Venkateshwara engineering college
Vidyanagar road chikkajala banglore north, Chikkajala, Bengaluru, Kamataka

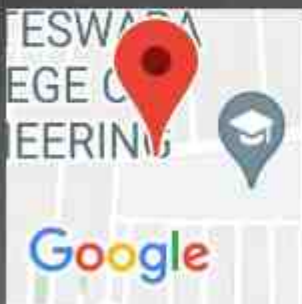


Type	Degree	DMS
Latitude	13.1601941	13°9'37" N
Longitude	77.6352103	77°38'7" E

19 Apr 2022, 18:06 PM



No. 2007 (Survey no 119 New International Airport Road, Vidya Nagar Cross Rd,
Chikkajala, Bengaluru, Karnataka 562157, India



Type	Degree	DMS
Latitude	13.1600834	13°9'36" N
Longitude	77.6349487	77°38'6" E

19 Apr 2022, 18:04 PM

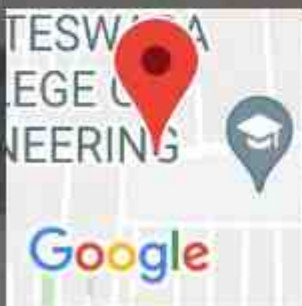
PROCESS FLOW DIAGRAM(SBR)



X-treme (Bangalore) Pvt.Ltd.

ADVANCED ENVIRONMENTAL ENGINEERING
No.32, 1st Main, 3rd Cross, 8th Layout, Whitehouse, 25th Mile, Bangalore - 560075
Tel: +91 80 2666 0465, Fax: +91 80 2666 0102
Email: info@xtremeltd.com, Web: www.xtremeltd.com

25, Vidya Nagar Cross Rd, Chikkajala, Bengaluru, Karnataka 562157, India



Type	Degree	DMS
Latitude	13.1601332	13°9'36" N
Longitude	77.6348543	77°38'5" E

19 Apr 2022, 18:05 PM



DESTRUCTION CERTIFICATE

Sri Venkateshwara College of Engineering, Vidyanagar,
Bangalore - 562157.

Date- 03/05/2023

Reference- SY/WEE/010/23-24

Dear Sir,

This is to certify the receipt of E-waste Material for
Destructions/Recycling at our Facility Centre, Plot SW 17B,
Apparel Park Phase 2, Doddaballapura Industrial Area,
Bengaluru Rural District – 561 203

**AUTHORIZATION No. OF RECYCLER: "PCB/WMC/2864/E-
waste/2018-19" Dated 05-07-2019**

All the material has been Dismantled and Destroyed as
per the CPCB guidelines at our Facility Centre, Plot SW
17B, Apparel Park Phase 2, Doddaballapura Industrial,
Area, Bengaluru Rural District – 561203 as being the
authorized Recycler with responsibility to follow all
compliances as per environmental act.

Thanking you,

SOGO SYNERGY PVT. LTD.

Authorized Signatory

Data Security: If you have not erased your data, be rest
assured that your data will not be accessed.

The laptops/ Desktops/Systems will be disassembled
and the hard drives will be crushed to be used as raw
material at a later stage.

DETAILS ON RECEIPT OF E-WASTE MATERIAL

Destruction Date

02/05/2023

Details of E-waste

ITEW – Desktop, Server, Printer,
Projector, Key Board, Mouse, CCTV
Camera, SMPS, Speaker, Hard Disk,
Assorted Cable.

Qty in Kg/Qtl

847 Kgs.

Name of the company

Sri Venkateshwara College of Engineering

Total lot received

1 lot

Date of receipt of e-waste

12th April 2023

Total weight of e-waste

847kgs.

Destroyed quantity of e-waste

847Kgs.

A MARK OF TRUST **CERTIFICATIONS**





Orion Registrar, Inc.

Thorough and Fair Auditing

Certificate of Certification

This is to certify the Responsible Recycling System of:

Sogo Synergy PVT. LTD.

**Industrial Plot No. SW 17-B, Apparel Park
Phase 2, Doddaballapura Industrial Area
Bangalore Rural, Bengaluru, Karnataka 561203 India**

*Has been assessed by Orion Registrar and found to be in
Compliance with the following Recycling Standard:*

R2v3

"The Sustainable Electronics Reuse & Recycling (R2) Standard v3"

This R2v3 Certificate is applicable to:

**Downstream Vendor Management, Logical and
Physical Sanitization, Test and Repair and
Materials Recovery of Used Electronic Equipment**

The Certification period is from

September 8, 2022 to September 7, 2025

*This certification is subject to the company maintaining its system to the
required standard, and applicable exceptions, which will be monitored by Orion.*

Client ID: 9896

Certificate ID: 1025396

This R2 Facility performs the following applicable R2 Process Requirements
at this location(s) and has been audited to the requirements for each as identified:

Appendix A: Downstream Recycling Chain

Appendix B: Data Sanitization (Logical and Physical)

Appendix C: Test and Repair

Appendix E: Materials Recovery

Site Structure: Single Facility





CERTIFICATE

This is to Certify that the Management System of

SOGO SYNERGY PVT. LTD.

**PLOT SW 17-B, APPAREL PARK PHASE 2, DODDABALLAPURA
INDUSTRIAL AREA, BANGALORE RURAL
DISTRICT-561203, INDIA**

has been audited and found to comply with the requirements of:

ISO 14001:2015 (Environmental Management System)

For the Scope of activities described below:

COLLECTION, TRANSPORT, RECEIPT, STORAGE, DISMANTLING & RECYCLING OF E-WASTE FROM IT ASSETS INCLUDING PRINTERS AND TELEVISIONS; SORTING & DISMANTLING; PRECIOUS METALS RECOVERY; REFURBISHING, TESTING & REPAIR OF LAPTOPS, DESKTOPS, SERVERS and MONITORS; DATA WIPING OF DATA CONTAINING DEVICES

Certificate No.: IN86537B

Date of initial registration

20 September 2019

Date of this Certificate

17 September 2022

Recertification Due

19 September 2025

Validity of this certificate is subject to successful completion of surveillance audit on or before due date, in case surveillance audit not conducted this certificate shall be suspended/cancelled.



Director

For verification and updated information concerning the present certificate visit to www.lmscert.com

This Certificate is the property of LMS Certification Limited and shall be returned immediately when demanded.



KAB-EC-63



LMS Certification Limited
Labrynth Business Centre, 43 Middle Hill Gate, Stockport,
Great Manchester, England-SK1 3DG
Phone :+44 208 935 5094
Company No.: 11029176
Visit > www.lmscert.com
E-mail > info@lmscert.com



LMS015001/01/02/2018



CERTIFICATE

This is to Certify that the Management System of

SOGO SYNERGY PVT. LTD.

**PLOT SW 17-B, APPAREL PARK PHASE 2, DODDABALLAPURA
INDUSTRIAL AREA, BANGALORE RURAL
DISTRICT-561203, INDIA**

has been audited and found to comply with the requirements of:

ISO 45001:2018 (Occupational Health & Safety Management System)

For the Scope of activities described below:

**COLLECTION, TRANSPORT, RECEIPT, STORAGE, DISMANTLING & RECYCLING OF E-WASTE
FROM IT ASSETS INCLUDING PRINTERS AND TELEVISIONS; SORTING & DISMANTLING;
PRECIOUS METALS RECOVERY; REFURBISHING, TESTING & REPAIR OF LAPTOPS,
DESKTOPS, SERVERS and MONITORS; DATA WIPING OF
DATA CONTAINING DEVICES**

Certificate No.: IN86537C-1

Date of initial registration

20 September 2019

Date of this Certificate

17 September 2022

Recertification Due

19 September 2025

Validity of this certificate is subject to successful completion of surveillance audit on or before due date,
in case surveillance audit not conducted this certificate shall be suspended/cancelled.



Director

For verification and updated information concerning the present certificate visit to www.lmscert.com

This Certificate is the property of LMS Certification Limited and shall be returned immediately when demanded.



KAB-OC-42



LMS Certification Limited
Labrynth Business Centre, 43 Middle Hill Gate, Stockport,
Great Manchester, England-SK1 3DG
Phone : +44 208 935 5094
Company No.: 11029176
Visit us www.lmscert.com
E-mail - info@lmscert.com



www.lmscert.com



CERTIFICATE

This is to Certify that the Management System of

SOGO SYNERGY PVT. LTD.

**PLOT SW 17-B, APPAREL PARK PHASE 2, DODDABALLAPURA
INDUSTRIAL AREA, BANGALORE RURAL DISTRICT-561203, INDIA**

has been audited and found to comply with the requirements of:

ISO 9001:2015 (Quality Management System)

For the Scope of activities described below:

**COLLECTION, TRANSPORT, RECEIPT, STORAGE, DISMANTLING & RECYCLING
OF E-WASTE FROM IT ASSETS INCLUDING PRINTERS AND TELEVISIONS;
SORTING & DISMANTLING; PRECIOUS METALS RECOVERY; REFURBISHING,
TESTING & REPAIR OF LAPTOPS, DESKTOPS, SERVERS and MONITORS;
DATA WIPING OF DATA CONTAINING DEVICES**

Certificate No.: IN96565A

Date of initial registration

11 June 2022

Date of this Certificate

11 June 2022

Recertification Due

10 June 2025

Validity of this certificate is subject to successful completion of surveillance audit on or before due date,
in case surveillance audit not conducted this certificate shall be suspended/cancelled.



Director

For verification and updated information concerning the present certificate visit to www.lmscert.com

This Certificate is the property of LMS Certification Limited and shall be returned immediately when demanded.



KAB-QC-71



LMS Certification Limited
Labrynth Business Centre, 43 Middle Hill Gate, Stockport,
Great Manchester, England-SK1 3DG
Phone :+44 208 935 5094
Company No.: 11029176
Web :- www.lmscert.com
Email :- info@lmscert.com



LMS/13/001/Q-REV06



भारत सरकार
Govt. of India
सूक्ष्म, लघु और मध्यम उद्यम मंत्रालय
MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES

MSME
सूक्ष्म, लघु और मध्यम उद्यम
MICRO, SMALL & MEDIUM ENTERPRISES



उद्योग आधार



Udyog Aadhaar



B

Type of Enterprise	Micro	Small	Medium
Manufacturing	A	B	C
Services	D	E	F
UAM No.	KR02B0012157		

Udyog Aadhaar Registration Certificate

Udyog Aadhaar Number KR02B0012157
Name of Enterprise SOGO SYNERGY PVT LTD
Location of Plant Details

SN	Flat/Door/Block No.	Name of Premises/Building Village	Road/Street/ Lane	Area/Locality	City	Pin	State	District
1	PLOT NO. SW-17-B	Apparel Park, Phase-II	Doddabailapura Industrial Estate	Doddabailapura	Bengaluru Rural	561203	KARNATAKA	BENGALURU (RURAL)

Official Address of Enterprise D-1/1, HAYES ROAD, 11/9, HAYES COURT, 3RD FLOOR, RICHMOND TOWN, BENGALURU-560025
District BENGALURU (RURAL) State KARNATAKA PIN 560025
Mobile No: 9886322221 Email: msmeaadhaar12345@boximail.com

Date of commencement 10/07/2015
Major Activity MANUFACTURING
Enterprise Type Small
Previous Registration details-if any ::
National Industry Classification Code

SN	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit Code	Activity Type
1	38 - Waste collection, treatment and disposal activities; materials recovery	3811 - Collection of non-hazardous waste	38110 - Collection of non-hazardous waste	Manufacturing
2	38 - Waste collection, treatment and disposal activities; materials recovery	3830 - Materials recovery	38300 - Materials recovery	Manufacturing

Acknowledgement Date of Filing 19/07/2019 Date of Printing 19/07/2019

Disclaimer: This is computer generated statement, no signature required.
Printed from udyogaadhaar.gov.in

MyMsmc Mobile App (Beta Version) is available now for download. <https://play.google.com/store/apps/details?id=msme.mymsmc>



ಕರ್ನಾಟಕ ರಾಜ್ಯ ಮಾಲಿನ್ಯ ನಿಯಂತ್ರಣ ಮಂಡಳಿ
Karnataka State Pollution Control Board

"ಪರಿಸರಭವನ", 1 ರಿಂದ 5ನೇ ಮಹಡಿಗಳು, ನಂ.49, ಚರ್ಚ್‌ಸ್ಟ್ರೀಟ್, ಬೆಂಗಳೂರು - 560 001, ಕರ್ನಾಟಕ, ಭಾರತ
"Parisara Bhavana", 1st to 5th Floor, # 49, Church Street, Bengaluru - 560 001, Karnataka, INDIA

FORM

[See Rules 13(3)(ii),(iii),(iv)]

5 JUL 2019

14-58
FORMAT FOR GRANTING AUTHORISATION FOR DISMANTLING AND RECYCLING OF E-WASTE

Ref: Your application Reg No.163790/2019 for Grant of Authorisation for Dismantling and Recycling of E-waste.

1. (a) Authorisation no.PCB/WMC/2864/E-waste/2018-19 / and (b) Date of issue:
2. The Director of M/s. Sogo Synergy Pvt Ltd, is hereby granted authorisation for Dismantling and Recycling of e-waste in the premises located at Plot SW 17B, Apparel park Phase2, Doddabalapura Industrial area, Bangalore Rural District-561203 for the following:

- a. Quantity of E-waste recycling: 135 MT/Month only
- b. Nature of e-waste for recycling: Electrical and Electronic Waste.

3. This authorisation shall be valid for a period up to 30.06.2024.
4. The authorisation is subject to the conditions stated below and such conditions as may be Specified in the Rules for the time being in force under the Environment (Protection) Act, 1986.

Signature

Designation: MEMBER SECRETARY

Date: _____

Terms and conditions of authorisation

1. The applicant for authorisation shall comply with the provisions of the Environment (Protection) Act, 1986, and the Rules made there under.
2. The authorisation or its renewal shall be produced for inspection at the request of an officer authorized by the concerned State Pollution Control Board.
3. Any unauthorised change in personnel, equipment or working conditions as mentioned in the application by the person authorized shall constitute a breach of his authorisation.
4. It is the duty of the authorised person to take prior permission of the concerned State Pollution Control Board to close down the operations.
5. An application for the renewal of an authorisation shall be made in Form 4 before 120 days of its expiry.

SPECIFIC CONDITIONS

I. The applicant shall comply with Rule 10 of E-waste (Management) Rules, 2016 as under;

1. Ensure that the facility and dismantling processes are in accordance with the standards or guidelines prescribed by Central Pollution Control Board from time to time;

2. Obtain authorisation from the concerned State Pollution Control Board in accordance with the procedure under sub-rule (3) of rule 13;
3. Ensure that no damage is caused to the environment during storage and transportation of e waste;
4. Ensure that the dismantling processes do not have any adverse effect on the health and the environment;
5. Ensure that non-recyclable or non-recoverable components are sent to authorised treatment storage and disposal facilities;
6. File a return in Form-3, to the concerned State Pollution Control Board as the case may be, on or before 30th day of June following the financial year to which that return relates;
7. Not process any e-waste for recovery or refining of materials, unless he is authorised with concerned State Pollution Control Board as a recycler for refining and recovery of materials;
8. Operation without Authorisation by any dismantler, as defined in this rule, shall be considered as causing damage to the environment.

II. The applicant shall comply with the Guidelines for implementation of E-waste (Management) Rules, 2016 issued by CPCB for dismantler as follows

1. The dismantlers may set up their collection centre, details of which shall be entered in their authorisation. These collection centres shall not require separate authorisation.
2. The dismantler shall be connected to either Producers or Producer Responsibility Organisations (PRO) or e-waste exchange or take back system or authorised recycler.
3. The dismantler shall have valid consent from KSPCB under the Water (Prevention and Control of Pollution) Act, 1974 and the Air (Prevention and Control of Pollution) Act, 1981.
4. The dismantler shall have Weigh Bridge and other appropriate weighing equipment for weighing each delivery received by it and maintain a record in this regard.
5. The unloading of e-waste/end of life products shall be carried out in such a way that there shall not be any damage to health, environment and to the product itself. Unloading of Cathode Ray Tubes (CRT), LCD / LED / Plasma TV, refrigerator, air conditioners and fluorescent and other mercury containing lamps should be carried out under supervision in such a way to avoid breakage.
6. The dismantler shall have facilities for destroying or permanently deleting data stored in the memory of end of life products (Hard Disk, Telephones, and Mobile phones) either through hammering or through data eraser.
7. The dismantling operation is essentially manual operation for segregating various components/ parts and sending them to respective users/ recyclers. Directly usable components can be sent only to an authorised refurbisher. The other parts can be sent to recyclers having valid CFO / authorised E- waste recyclers depending upon the nature of the part.
8. The dismantling operation shall comprise of physical separation and segregation after opening the electrical and electronic equipment into the component by manual operations.
9. Manual dismantling operations shall be carried out over the dismantling table with space de-dusting system so as to maintain desirable work zone air quality as per the factories Act as amended from time to time.

10. The de dusting system should consist of suction hoods over dismantling table connected with a cyclone, bag filter and venting through a chimney of three-meter height above roof level.
11. The workers involved in dismantling operation shall have appropriate equipment such as screwdrivers, wrenches, pliers, wire cutters, tongs and hammers etc. for dismantling the E-waste.
12. The dismantlers shall not carry out shredding / crushing / fine grinding/wet grinding/ enrichment operations and gravity/ magnetic/density/eddy current separation of printing circuit board or the components attached with the circuit board.
13. The dismantlers shall not be permitted for dismantling of fluorescent and other mercury containing lamps, CRT / LCD / Plasma TV.
14. The dismantlers shall not be permitted for chemical leaching or heating process or melting the material.
15. The dismantled circuit boards, capacitors, batteries, capacitors containing PCBs (Polychlorinated biphenyls) or PCTs (Polychlorinated terphenyls) etc. shall not be stored in open.
16. The premise for dismantling operation shall be with water proof roofing and impermeable surfaces.

III. The applicant shall comply with Rule 11 of E-waste (Management) Rules, 2016 as under;

- (1) Shall ensure that the facility and recycling processes are in accordance with the standards or Guidelines prescribed by the Central Pollution Control Board from time to time;
- (2) Obtain authorisation from concerned State Pollution Control Board in accordance with the Procedure under the sub-rule (3) of rule 13;
- (3) Ensure that no damage is caused to the environment during storage and transportation of E-waste;
- (4) Ensure that the recycling processes do not have any adverse effect on the health and the Environment;
- (5) Make available all records to the Central Pollution Control Board or the concerned State Pollution Control Board for inspection;
- (6) Ensure that residue generated during recycling process is disposed of in an authorised treatment storage disposal facility;
- (7) File annual returns in Form-3, to the concerned State Pollution Control Board as the case may be, on or before 30th day of June following the financial year to which that returns relates;
- (8) May accept waste electrical and electronic equipment or components not listed in Schedule-I for recycling provided that they do not contain any radioactive material and same shall be indicated while taking the authorisation from concerned State Pollution Control Board.


IV. The applicant shall comply with the Guidelines for implementation of E-waste (Management) Rules, 2016 issued by CPCB for recyclers as follows;

1. Recyclers may set up their collection centres, details of which shall be entered in their authorisation. These collection centres shall not require separate authorisation. Recyclers can obtain raw material such as waste electrical and electronic assemblies or components

- or used components from producers/PRO/e-waste exchange/dismantlers and consumers/bulk consumers.
2. The Product of recyclers has to be sent or sold to users or other recyclers having valid CTO from SPCBs/PCCs. Any hazardous waste generated during the recycling processing will be sent to TSDF.
 3. A recycler should be part of producer's channelization system.
 4. A recycler should have Weigh Bridge and other appropriate weighing equipment for weighing each delivery received by it and maintains a record in this regard.
 5. The unloading of end of life product should be carried out in such a way that there should not be any damage to health, environment and to the product itself. A recycler should have facilities for destroying or permanently deleting data stored in the memory of end of life products (Hard Disk, Telephones, and Mobile phones) either through shredding or grinding or through data eraser.


MEMBER SECRETARY
Karnataka State Pollution Control Board
Bengaluru

To,
The Director,
M/s. Sogo Synergy Pvt Ltd
Plot SW 17B, Apparel park Phase2,
Doddabalapura Industrial area,
Bangalore Rural District-561203


SOGO



Registration of Producer Responsibility Organisation
[Under rule 13 1(xvii)]

Date of issue: 16-06-2020

Ref: Your application for Registration as Producer Responsibility Organisation under E-Waste (Management) Rules, 2016 and amendments thereafter.

M/s Sogo Synergy Pvt. Ltd., D-1/1, Hayes Court, 3rd Floor, 11/9, Hayes Road, Richmond Town, Bengaluru-560025 is hereby **granted Registration as Producer Responsibility Organisation (PRO)** under Rule 13 (1) (xvii) of the above mentioned rules for following EEE codes:

ITEW1	ITEW2	ITEW3	ITEW4	ITEW5	ITEW6	ITEW7	ITEW8
ITEW9	ITEW10	ITEW11	ITEW12	ITEW13	ITEW14	ITEW15	ITEW16
CEEW1	CEEW2	CEEW3	CEEW4	CEEW5			

The PRO Registration Number is B- 29016(49)/(PRO)/2019/WM-III Division, Dated 16-06-2020

1. M/s Sogo Synergy Pvt. Ltd., shall function as Producer Responsibility Organisation (PRO) and undertake the activities prescribed under the above mentioned Rules and the Guidelines for Producer Responsibility Organization (PRO) of Central Pollution Control Board (CPCB).
2. This Registration shall be valid for a period of five (5) years from the date of issuance of this PRO Registration.
3. The registered PRO shall maintain information related to its toll free numbers, customer care numbers, list of dismantlers, list of recyclers, list of its collection centres, list of collection points and details of its reverse logistic partners (transporters) along with their contact details on its web sites www.sogosynergy.com
4. The registered PRO shall maintain records of e-waste and make such records available for scrutiny by Central Pollution Control Board as and when required.
5. The registered PRO shall file annual returns to the Central Pollution Control Board on or before 30th day of June following every financial year.
6. The registered PRO shall comply with provisions of the Environment (Protection) Act, 1986, E-Waste (Management) Rules, 2016, E-Waste (Management) Amendment Rules, 2018, other applicable regulations and CPCB's guidelines issued from time to time under these rules.
7. An application for the renewal of registration shall be made before 60 days of its expiry.
8. The Central Pollution Control Board reserves right to cancel/amend/revoke the PRO registration at any time in case of any violation of the E-Waste (Management) Rules 2016 and amendments thereafter or CPCB's guidelines issued from time to time under these rules.

To,
M/s Sogo Synergy Pvt. Ltd.,
D-1/1, Hayes Court, 3rd Floor,
11/9, Hayes Road, Richmond Town,
Bengaluru-560025

Anand Kumar
16/06/2020
Authorized signatory
(With designation)
Anand Kumar
Additional Director &
Divisional Head, WM-III Division
Central Pollution Control Board
M/o Env., Forest & Climate Change, Govt. of India
Parivesh Bhawan, East Arjun Nagar
Delhi-110 032



FORM 1 (aa)
[Under rule 5 (6) and 13 (1)(ii)]
EXTENDED PRODUCER RESPONSIBILITY- AUTHORISATION

[Extended Producer Responsibility Authorisation for Producer of the Electrical & Electronic Equipment]

Ref: Your application for Grant of Extended Producer Responsibility - Authorisation for following Electrical & Electronic Equipment under E-Waste (Management) Rules, 2016.

- I. Centralized data processing: (Mainframes) (ITEW1);
- II. Personal Computing: Personal Computers (Central Processing Unit with input and output devices: (ITEW2);
- III. Personal Computing: Laptop Computers (Central Processing Unit with input and output devices: (ITEW3);
- IV. Personal Computing: Notebook Computers: (ITEW4);
- V. Personal Computing: Notepad Computers: (ITEW5);
- VI. Printers including cartridges: (ITEW6);
- VII. Copying Equipment: (ITEW7);
- VIII. Electrical and electronic typewriters (ITEW8);
- IX. User terminals and systems: (ITEW9); and
- X. Telephones: (ITEW12);

1. EPR Authorisation Number: B- 29016(1108)/(EPR)/18/WM-III Division Date: 10.04.2019

2. M/s. Sogo Synergy Pvt. Ltd., D1/1, 3rd Floor, Hayes Court 11/9, Hayes Road, Off Richmond Road, Bangalore-560025 is hereby granted Extended Producer Responsibility - Authorisation based on:

- (a) Extended Producer Responsibility plan and;
- (b) Proposed target for collection of E-waste submitted by them.

M/s. Sogo Synergy Pvt. Ltd. shall meet the yearly collection target for e-waste as per the table given below:

Year	Collection targets of EEE-in Weight (MT)				
	ITEW1 (Mainframe)	ITEW2	ITEW3	ITEW4	ITEW5
2019-20	1.10	1.60	1.35	0.50	0.80
2020-21	*	*	5.85	1.50	0.40
2021-22	*	*	8.00	1.50	3.50
2022-23	*	*	6.60	4.20	5.40
2023-24	*	*	*	*	*

Year	Collection targets of EEE-in Weight (MT)				
	ITEW6	ITEW7	ITEW8	ITEW9	ITEW12
2019-20	0.45	0.15	0.10	0.60	1.10
2020-21	*	*	0.30	*	*
2021-22	*	*	0.50	*	*
2022-23	*	*	0.60	*	*
2023-24	*	*	*	*	*

*Collection targets will be fixed after submission of sales data

Anand Kumar



From pre page.....

3. **The Authorisation shall be valid for a period of five (5) years from date of issue with following conditions:**
- i. You shall strictly follow the approved Extended Producer Responsibility plan, a copy of which is enclosed herewith as Enclosure-I;
 - ii. You shall ensure that collection mechanism or collection Centres are set up or designated as per the details given in the Extended Producer Responsibility plan and that shall be completed before the proposed dates if any in the EPR Plan (list of collection Centres and the toll free numbers for reverse logistics enclosed);
 - iii. You shall ensure that all the collected e-waste is channelized to your authorised dismantlers/recyclers M/s. Sogo Synergy Pvt. Ltd., Shed No. A-57, KSSIDC Industrial Estate, Bommasandra, Hosur road, Anekal Tq. Bangalore Urban District-560099 and records shall be maintained both at recycler's end as well as at your end;
 - iv. You shall maintain records, in Form-2 of these Rules, of e-waste and make such records available for scrutiny by Central Pollution Control Board as and when directed;
 - v. You shall file annual returns in Form-3 to the Central Pollution Control Board on or before 30th day of June following the financial year to which that returns relates;
 - vi. You shall submit annual sales data along with your annual returns.
- vii. **General Terms & Conditions of the Authorisation:**
- a. The authorisation shall comply with provisions of the Environment (Protection) Act, 1986 and the E-waste (Management) Rules, 2016 made there under;
 - b. The authorisation or its renewal shall be produced for inspection at the request of an officer authorised by the Central Pollution Control Board;
 - c. Any change in the approved Extended Producer Responsibility plan should be informed to Central Pollution Control Board within 15 days on which decision shall be communicated by Central Pollution Control Board within sixty days;
 - d. It is the duty of the authorised person to take prior permission of the Central Pollution Control Board to close down any collection centre/points or any other facility which are part of the EPR plan;
 - e. An application for the renewal of authorisation shall be made as laid down in sub-rule (vi) of rule of 13(1) the E- Waste (Management) Rules, 2016;
 - f. The Central Board reserves right to cancel/amend/revoke the authorisation at any time as per the policy of the Central Board or as notified by the Government from time to time.



viii. Additional Conditions: -

- a) That the applicant will submit revised application for grant of EPR Authorisation in case of applicant engaging any PRO or changing its EPR Plan;
- b) That the applicant has to modify agreement with his recycler/dismantler by adding clauses that his recycler/dismantler will arrange collection and channelisation of e-waste from any part of the country or from any consumer in an environmentally sound manner as and when required and the recycler/dismantler has the capabilities to handle, dismantle and recycle the EEE item code ITEW1(Mainframes), ITEW2, ITEW3, ITEW4, ITEW5, ITEW6, ITEW7, ITEW8, ITEW9 & ITEW12 including its components, consumables, parts and spares and submit it within three (03) weeks of receiving of this EPR Authorisation to CPCB;
- c) That the applicant has to modify its website by including content on its collection schemes of e-waste, details of collection points, toll free number for collection and channelization and the link should be on the home page at prominent place and inform CPCB within three (03) weeks of receiving this EPR Authorisation;
- d) That the applicant has to ensure that the address in its IEC certificate should be modified and it should be same as given at point no 1 of the Form – 1 and submit the same within three (03) weeks of receiving this EPR Authorisation;
- e) That the applicant has to ensure that the e-waste collected at collection centres/points or through Buy-back and DRS mentioned in the application should reach to its authorized dismantler/recycler;
- f) That the applicant has to submit to CPCB every quarter the amount of E-waste (in weight) of EEE code ITEW1(Mainframe), ITEW2, ITEW3, ITEW4, ITEW5, ITEW6, ITEW7, ITEW8, ITEW9 & ITEW12 collected in that quarter and recycled;
- g) That the applicant has to submit Enclosure - A of the self-declaration whenever it launches any new model of its product;
- h) That the applicant has to provide RoHS information on the booklet and brochures of their Products;
- i) That the applicant has to ensure that the Bills/Invoices of sale of EEE ITEW1(Mainframe), ITEW2, ITEW3, ITEW4, ITEW5, ITEW6, ITEW7, ITEW8, ITEW9 & ITEW12 have to contain information on toll free number, web site link for collection, channelisation of e-waste;
- j) That the applicant has to maintain all the technical documentation on RoHS for verification by CPCB/SPCB whenever required;
- k) In case of any violation of the above condition, your authorization will be suspended/ cancelled.
- l) Time lines mentioned above has to be strictly met, failing which authorisation shall automatically stand withdrawn.

Anand Kumar
10/09/19
Authorized signatory
(With designation)

To,
M/s. Sogo Synergy Pvt. Ltd.,
D1/1, 3rd Floor, Hayes Court 11/9, Hayes Road,
Off Richmond Road, Bangalore-560025

Anand Kumar
Additional Director &
Divisional Head, WM-III Division
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