(Amended)

सत्यमेव जयते

Government of India

Form GST REG-06

[See Rule 10(1)]

Registration Certificate

Registration Number :09AAFCB0143F1Z4

1.	**Legal Name**	BRP INFOTECH PRIVATE LIMITED			
2.	**Trade Name, if any**	BRP INFOTECH PRIVATE LIMITED			
3.	**Additional trade names, if any**				
4.	**Constitution of Business**	Private Limited Company			
5.	**Address of Principal Place of Business**	F-394, PHASE-I, INDUSTRIAL AREA, M.G. ROAD, HAPUR, Hapur, Uttar Pradesh, 245101			
6.	**Date of Liability**				
7.	**Date of Validity**	From	30/08/2017	To	Not Applicable
8.	**Type of Registration**	Regular			
9.	**Particulars of Approving**	Uttar Pradesh Goods and Services Tax Act, 2017			

Signature

Signature Not Verified

Digitally signed by DS GOODS AND SERVICES TAX NETWORK 07
Date: 2023.03.09 16:16:29 IST

Name	SURAJ SINGH GAUTAM
Designation	Assistant Commissioner
Jurisdictional Office	Sector-3 Hapur
Date of issue of Certificate	09/03/2023

Note: The registration certificate is required to be prominently displayed at all places of Business/Office(s) in the State.

This is a system generated digitally signed Registration Certificate issued based on the approval of application granted on 09/03/2023 by the jurisdictional authority.

Goods and Services Tax

Annexure A



Goods and Services Tax Identification Number: 09AAFCB0143F1Z4

Details of Additional Place of Business(s)

Legal Name	BRP INFOTECH PRIVATE LIMITED
Trade Name, if any	BRP INFOTECH PRIVATE LIMITED
Additional trade names, if any	

Total Number of Additional Places of Business(s) in the State 2

1	F-381, PHASE-1,INDUSTRIAL AREA, M G ROAD ,HAPUR, Hapur, Uttar Pradesh, 245101
2	F-213, M G ROAD, UPSIDC DASNA, Hapur, Hapur, Uttar Pradesh, 245101

Goods and Services Tax

Annexure B

सत्यमेव जयते

Goods and Services Tax Identification Number: 09AAFCB0143F1Z4

Legal Name	BRP INFOTECH PRIVATE LIMITED
Trade Name, if any	BRP INFOTECH PRIVATE LIMITED
Additional trade names, if any	

Details of Managing / Whole-time Directors and Key Managerial Persons

1		Name	BINAY KUMAR SINGH
		Designation/Status	DIRECTOR
		Resident of State	Delhi
2		Name	PANKAJ KUMAR SINGH
		Designation/Status	DIRECTOR
		Resident of State	Uttar Pradesh

Goods and Services Tax

आयकर विभाग
INCOME TAX DEPARTMENT

भारत सरकार
GOVT. OF INDIA

BRP INFOTECH PRIVATE LIMITED

11/05/2012

Permanent Account Number

AAFCB0143F

05062012

UTTAR PRADESH POLLUTION CONTROL BOARD

Authorization for Collection, Storage and Dismantling or Recycling of E-Waste

(Under rule 13(3)(VI) of e-Waste(Management) Rules, 2016)

Authorisation no:59135524EW24631121 date of issue : 04/03/2024

To
B.R.P. INFOTECH PVT. LTD.
HAPUR

1. M/s B.R.P. INFOTECH PVT. LTD. is hereby granted Authorization as a collection cum dismantling/recycling facility for collection, storage and dismantling of e-waste at the premises situated at PLOT NO. F-394, PHASE-1, INDUSTRIAL AREA, M.G. ROAD, HAPUR, 245101., HAPUR

2. The Authorisation is granted for collection, storage and Dismantling/Recycling of Dismantling, Segregation and Recycling of E-Waste-9000 MT/Annum.

3. The authorisation shall be valid for a period from 04/03/2024 to 03/03/2029.

4. The Authorisation is granted for collection of e-Waste in compliance of the provisions of Environment (Protection) Act, 1986 and E-Waste (Management) Rules, 2016 as amended from any source situated within the country. The authorisation shall not be treated exclusive right alone of the industry to collect e-Waste from above locations.

5. The authorisation is granted for collection, storage and dismantling/recycling of e-Waste as prescribed under schedule-I of e-Waste rules 2016.

6. The authorisation is subject to the conditions stipulated at Annexure-A and such conditions as may be specified in the rules for the time being in force under the Environment (Protection) Act, 1986.

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C.E.O.
U.P. Pollution Control Board

Dated: 04/03/2024

Terms and conditions of authorisation

1. The e-waste collection centre shall comply with the provisions of the Environment(Protection) Act, 1986, and E-Waste (Management) Rules, 2016.

2. The application of this E-waste centre is processed on the basis of recommendation submitted by the concerned Regional Office of UPPCB and the information furnished by the applicant.

3. This authorization shall be produced for inspection at the request of an officer authorized by the Uttar Pradesh Pollution Control Board while storage, transport and dismantling of e-waste.

4. The person/ collection centre authorized shall not rent, lend, sell, transfer or otherwise transport the ewastes without obtaining prior permission of the Board.

5. Any unauthorized change in personnel, equipment, working conditions as mentioned in the application by the person authorized shall constitute a breach of this authorization.

6. It is the duty of the authorized person to take prior permission of the Board to close down the operations or activities of this E-waste collection, storage, dismantling and recycling unit.

7. An application for the renewal of this authorization shall be made, as laid down in sub-rule (VI) of rule 13(3), i.e. 120 days before the expiry of this authorization.

8. The collection centre shall provide / publish details such as address, telephone number/helpline number, e-mail, etc. of the collection centre to the general public.

9. The collection centre shall ensure that the E-waste collected by them is stored in a secured manner in the authorised premises till it is dismantled as per the guideline of CPCB in this regards.

10. The applicant shall take all necessary steps to avoid inconvenience to the neighbours.

11. The collection centre cum dismantling shall ensure that the collected waste is not stored for more than 180 days. The collection centre shall not collect any waste other than E-waste as mentioned at Schedule-I.

12. The collection cum dismantling centre shall ensure that no damage is being caused to the environment during storage and dismantling of E-waste.

13. The collection centre cum dismantling shall preferably segregate E-waste into categories of IT & TE and Consumer electrical and electronics and shall store it in suitable racks / containers / bins. Height of the containers should be limited to 7 feet. Containers of appropriate size and shape shall be used for segragation of e-waste items to facilaitate effective handling operations.

14. The working shed area shall be covered and must have impervious flooring.

15. The centre shall provide adequate facilities for handling / arresting leakages of compressor oils, CFCs / HCFCs in case of collection, storage and dismantling of goods like refrigerators and air conditioners etc.

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16. The collection centre shall take care for proper packing of broken E-waste equipment during the storage, transportation and dismantling.

17. The collection, processing unit shall be secured with boundary wall and security personnel.

18. The proponent shall follow Rule No. 19 of E-Waste (Management) Rules, 2016 for transportation of E-waste.

19. The collection centre and processing unit shall maintain records of the E-waste handled in Form - 2 and make such records available for scrutiny by the Board Officials.

20. The colletion centre shall file annual returns in Form - 3 to the Board on or Before the 30th day of June following the financial year to which that return relates.

21. This authorisation is issued subject to obtaining required permissions from local authority / Fire safety Department and other relevant government departments, which are statutory requirement for carrying out the above activity.

22. The proponent shall comply with all the the directions issued by the Board from time to time.

23. Concealing the factual data, submission of false information/ fabricated data and failure to comply with any of the conditions mentioned in this authorization may result in withdrawal of this authorization and attract action under the provisions of relevant Environment (Protection) Act, 1986 as amended.

24. The Board reserves its right to modify above conditions or stipulate any further conditions in the interest of protection of the environment.

25. The Board is empowered to suspend or cancel the authorization in case of non compliance of conditions of the authorisation or with any provisions of Environment (Protection) Act, 1986 or E- waste Rules as amended.

Specific Condition:

(1) Unit 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) Unit shall ensure that no damage is caused to the environment during storage and transportation of e-waste.
(3) Unit shall ensure that the recycling processes do not have any adverse effect on the health and the environment.
(4) Unit shall make available all records to the Central Pollution Control Board or the State Pollution Control Board for inspection.
(5) Unit shall ensure that the fractions or material not recycled in its facility is sent to the respective authorized recyclers.
(6) Unit shall ensure that residue generated during recycling process is disposed of in an authorized treatment storage disposal facility.
(7) Unit shall maintain record of e-waste collected, dismantled, recycled and sent to authorized recycler in Form-2 and make such record available for scrutiny by the Central Pollution Control Board or the State

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Pollution Control Board.

(8) Unit shall ensure file annual returns in Form-3, to the U.P. Pollution Control Board as the case may be, on or before 30th day of June following the financial year to which that return relates.

(9) Unit 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 authorization from Board.

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Copy To:

Regional Officer, U.P. Pollution Control Board, Ghaziabad.

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C.E.O.

U.P. Pollution Control Board

Dated 04/03/2024

Recycler Form View

Application Status : Approved by CPCB Authority

View Application

Payment Receipt

Recycler Form

1.	**Name and full address along with telephone numbers, e-mail and other contact details of Recycler (It should be the place from where sale in entire country is being managed)**	:	Name: BRP INFOTECH PVT LTD Legal Name :BRP INFOTECH PVT LTD F-394 UPSIDC INDU AREA PHASE-1 MASSURI GULAWATI ROAD HAPUR-245101, , HAPUR, Ghaziabad, UTTAR PRADESH - 245101 Geo-coordinates - 28.6949376,77.479936, shivangi@brpinfotech.in, 7042401075 GST Number - 09AAFCB0143F1Z4, Document Company PAN Number - AAFCB0143F, Document
2.	**Name of the Authorized Person and full address with e-mail, telephone and fax number**	:	BINAY KUMAR SINGH F-394 UPSIDC INDU AREA PHASE-1 MASSURI GULAWATI ROAD HAPUR-245101, , HAPUR, Ghaziabad, UTTAR PRADESH - 245101 binay@brpinfotech.in, 9717393991 PAN Number - CKWPK9478G, Document Adhar Number - 786946714251, Document **Alternate Contact Persons** ———————— PANKAJ KUMAR SINGH H NO D20, FLAT NO104 IST FLOOR KAUSHAMBI, GHAZIABAD, Ghaziabad, UTTAR PRADESH - 201010 9717393992 pankaj@brpinfotech.in PAN Number - BLHPS9817E Document
3.	**Details of electrical and electronic equipment :**	:	• ITEW1 Centralized Data Processing: Mainframe • ITEW1 Centralized Data Processing: Minicomputers • ITEW2 Personal Computing: Personal Computers (Central Processing Unit with input and output devices)

- ITEW3 Personal Computing: Laptop Computers (Central Processing Unit with input and output devices)
- ITEW4 Personal Computing: Notebook Computers
- ITEW5 Personal Computing: Notepad Computers
- ITEW8 Electrical and Electronic Typewriters
- ITEW9 User Terminals and Systems
- ITEW10 Facsimile
- ITEW11 Telex
- ITEW12 Telephones
- ITEW13 Pay Telephones
- ITEW14 Cordless Telephones
- ITEW16 Answering Systems
- CEEW5 Fluorescent and other Mercury containing lamps
- ITEW17 Products or equipment of Transmitting sound, images or other information by Telecommunications – Telecommunication Antenna
- ITEW17 Products or equipment of Transmitting sound, images or other information by Telecommunications – Transmitters
- ITEW17 Products or equipment of Transmitting sound, images or other information by Telecommunications - Wi-Fi/wireless enabled Devices
- ITEW17 Products or equipment of Transmitting sound, images or other information by Telecommunications – Radio/Satellite Telephone
- ITEW17 Walkie Talkie
- ITEW18 BTS (all components excluding structure of tower)
- ITEW19 Tablets, I-PAD
- ITEW20 Phablets
- ITEW21 Scanners
- ITEW22 Routers - Routers, Access Point and Controller, LAN Switches, SDWAN, ioT Gateway, etc
- ITEW23 GPS
- ITEW26 Modems
- ITEW27 ELECTRONIC DATA STORAGE DEVICES FOR FLASH DRIVE (SMALL DEVICES)
- ITEW27 Electronic Data Storage Devices for large drive like server
- CEEW6 Screen, Electronic Photo Frames, Electronic Display Panel, Monitors
- CEEW7 Radio Sets
- CEEW8 Set Top Boxes
- CEEW9 Video Cameras
- CEEW10 Video Recorders
- CEEW11 Hi-Fi Recorders
- CEEW12 Audio Amplifiers- Speakers, Multi Media Speaker, Home Theatre, Sound Bar, Wireless Speaker etc
- CEEW13 Other Products or Equipment for the purpose of recording or reproducing sound or images including signals and other technologies for the distribution of sound and image by telecommunications - CCTV Camera with DVR & NVR

- CEEW13 Other products or equipment for the purpose of recording or reproducing sound or images including signals and other technologies for the distribution of sound and image by telecommunications – Projector
- CEEW13 Other products or equipment for the purpose of recording or reproducing sound or images including signals and other technologies for the distribution of sound and image by telecommunications - Digital Sound and Video Recorder and Player
- CEEW13 Other Products or Equipment for the purpose of recording or reproducing sound or images including signals and other technologies for the distribution of sound and image by telecommunications - Others Products or Equipment for the purpose of recording or reproducing sound or images including signals and other technologies for the distribution of sound and image by telecommunications
- CEEW13 HDCOM USED FOR VIDEO CONFERENCING
- CEEW14 Solar Panels/Cells, Solar Photovoltaic Panels/Cells/Modules.
- CEEW15 Luminaires for fluorescent lamps with the exception of luminaires in households
- CEEW16 High intensity discharge lamps, including Pressure Sodium Lamps and Metal Halide Lamps
- CEEW17 Low pressure Sodium Lamps
- CEEW18 Other lighting or equipment for the purpose of spreading or controlling light excluding Filament Bulbs - LED Bulbs/Tubes/Consumer Luminaries & Consumer LED Drives
- CEEW18 Other lighting or equipment for the purpose of spreading or controlling light excluding Filament Bulbs - Professionals Luminaries & Drives
- CEEW19 Digital Camera
- LSEEW1 Large cooling appliances
- LSEEW2 Freezers
- LSEEW3 Other large appliances used for refrigeration, conservation and storage of food
- LSEEW4 Clothes Dryers
- LSEEW5 Dish Washing Machines
- LSEEW6 Electric Cookers
- LSEEW7 Electric Stoves
- LSEEW8 Electric Hot Plates
- LSEEW9 Microwaves, Microwave Oven
- LSEEW10 Other large appliances used for cooking and other processing of food
- LSEEW11 Electric Heating Appliances
- LSEEW12 Electric Radiators
- LSEEW13 Other large appliances for heating Rooms, Beds, Seating Furniture
- LSEEW14 Electric Fans
- LSEEW15 Other Fanning, exhaust Ventilation and Conditioning Equipment
- LSEEW16 Vacuum Cleaners

- LSEEW17 Carpet Sweepers
- LSEEW18 Other appliances for cleaning
- LSEEW19 Appliances used for sewing, knitting, weaving and other processing for textiles
- LSEEW20 Iron and other appliances for ironing, mangling and other care of clothing - Dry Iron
- LSEEW20 Iron and other appliances for ironing, mangling and other care of clothing - Steam Iron/Garment Steamer
- LSEEW21 Grinders, Coffee Machines and equipment for opening or sealing containers or packages
- LSEEW22 Smoke Detector
- LSEEW23 Heating Regulators
- LSEEW24 Thermostats
- LSEEW25 Automatic Dispensers for hot drinks
- LSEEW26 Automatic Dispensers for hot or cold bottles or cans
- LSEEW27 Automatic Dispensers for solid products
- LSEEW28 Automatic Dispensers for money
- LSEEW29 All appliances which deliver automatically all kinds of products
- LSEEW30 Indoor Air Purifier
- LSEEW31 Hair Dryer
- LSEEW32 Electric Shaver
- LSEEW33 Electric Kettle
- LSEEW34 Electronic Display Panels/Board/Visual Display Unit
- EETW1 Drills
- EETW2 Saws
- EETW3 Sewing Machines
- EETW4 Equipment for turning, milling, sanding, grinding, sawing, cutting, shearing, drilling, making holes, punching, folding, bending or similar processing of wood, metal and other materials
- EETW5 Tools for riveting, nailing or screwing or removing rivets, nails, screws or similar uses
- EETW6 Tools for welding, soldering, or similar use
- EETW7 Equipment for spraying, spreading, dispersing or other treatment of liquid or gaseous substance by other means
- EETW8 Tools for mowing or other gardening activities
- TLSEW1 Electrical Trains or Car Racing Sets
- TLSEW2 Hand-held Video Games Consoles
- TLSEW3 Video Games
- TLSEW4 Computers for biking, diving, running, rowing, etc.
- TLSEW5 Sports Equipment with Electric or Electronic Components
- TLSEW6 Coin Slot Machines
- MDW1 Radiotherapy Equipment and Accessories
- MDW2 Cardiology Equipment and Accessories
- MDW3 Dialysis Equipment and Accessories
- MDW4 Pulmonary Ventilators and Accessories - Diagnostic Cardiology

- MDW4 Pulmonary ventilators and accessories - Anaesthesia & Respiratory
- MDW5 Nuclear Medicine Equipment and accessories
- MDW6 Laboratory Equipment for in Vitro Diagnosis and Accessories
- MDW7 Analysers and Accessories
- MDW8 Magnetic Resonance Imaging (MRI), Positron Emission Tomography (PET) Scanner, Computed Tomography Scanner, & Ultrasound Equipment along with accessories - MRI
- MDW8 Magnetic Resonance Imaging (MRI), Positron Emission Tomography (PET) Scanner, Computed Tomography Scanner, & Ultrasound Equipment along with accessories - PET CT/PET
- MDW8 Magnetic Resonance Imaging (MRI), Positron Emission Tomography (PET) Scanner, Computed Tomography Scanner, & Ultrasound Equipment along with accessories - SPECT CT/ SPECT
- MDW8 Magnetic Resonance Imaging (MRI), Positron Emission Tomography (PET) Scanner, Computed Tomography Scanner, & Ultrasound Equipment along with accessories - CT
- MDW8 Magnetic Resonance Imaging (MRI), Positron Emission Tomography (PET) Scanner, Computed Tomography Scanner, & Ultrasound Equipment along with accessories and US, probe etc
- MDW8 Magnetic Resonance Imaging (MRI), Positron Emission Tomography (PET) Scanner, Computed Tomography Scanner, & Ultrasound Equipment along with accessories - Computed Tomography
- MDW8 Magnetic Resonance Imaging (MRI), Positron Emission Tomography (PET) Scanner, Computed Tomography Scanner, & Ultrasound Equipment along with accessories - Ultrasound Diagnostic Imaging
- MDW9 Fertilization Tests Equipment and Accessories
- MDW10 Other Electric Appliances/Equipment/Kits used for preventing, screening, detecting, monitoring, evaluating, reviewing, examining, investigating, probing, treating illness sickness, disease, disorder, affliction, infection, injury, trauma, abuse or disability including the Mobiles, Tablets or any other device with the features having the potential of sex selection and their accessories- Maternal & Infant Care Products
- MDW10 Other Electric Appliances/Equipment/Kits used for preventing, screening, detecting, monitoring, evaluating, reviewing, examining, investigating, probing, treating illness sickness, disease, disorder, affliction, infection, injury, trauma, abuse or disability including the Mobiles, Tablets or any other device with the features having the potential of sex selection and their accessories- C-Arm
- MDW10 Other Electric appliances/equipment/kits used for preventing, screening, detecting,

monitoring, evaluating, reviewing, examining, investigating, probing, treating illness sickness, disease, disorder, affliction, infection, injury, trauma, abuse or disability including the Mobiles, Tablets or any other device with the features having the potential of sex selection and their accessories - Monitoring Solution Products/High End

- MDW10 Other electric appliances/equipment/kits used for preventing, screening, detecting, monitoring, evaluating, reviewing, examining, investigating, probing, treating illness sickness, disease, disorder, affliction, infection, injury, trauma, abuse or disability including the Mobiles, Tablets or any other device with the features having the potential of sex selection and their accessories - X-Ray and Fluoroscopy
- MDW10 Other electric appliances/equipment/kits used for preventing, screening, detecting, monitoring, evaluating, reviewing, examining, investigating, probing, treating illness sickness, disease, disorder, affliction, infection, injury, trauma, abuse or disability including the Mobiles, Tablets or any other device with the features having the potential of sex selection and their accessories - Mammography Devices
- MDW10 Other Electric Appliances/Equipment/Kits used for preventing, screening, detecting, monitoring, evaluating, reviewing, examining, investigating, probing, treating illness sickness, disease, disorder, affliction, infection, injury, trauma, abuse or disability including the Mobiles, Tablets or any other device with the features having the potential of sex selection and their accessories - Other electric appliances/equipment/kits used for preventing, screening, detecting, monitoring, evaluating, reviewing, examining, investigating, probing, treating illness sickness, disease, disorder, affliction, infection, injury, trauma, abuse or disability including the Mobiles, Tablets or any other device with the features having the potential of sex selection and their accessories
- LIW1 Gas Analyser
- LIW2 Equipment having Electrical and Electronic Components
- ITEW6 Printers including Cartridges
- ITEW7 Copying Equipment
- ITEW15 Cellular Telephones : Feature Phones
- ITEW15 Cellular Telephones : Smart phones
- CEEW1 Television sets (including sets based on (Liquid Crystal Display and Light Emitting Diode technology)
- CEEW2 Refrigerator
- CEEW3 Washing Machine
- CEEW4 Air-conditioners excluding Centralized Air Conditioning Plants

- ITEW17 Products or equipment of Transmitting sound, images or other information by Telecommunications and Bluetooth enabled devices - Smart Watch/ Fitness Band, Bluetooth Headset,Virtual Reality Camera, etc
- ITEW24 UPS -upto 2 KVA
- ITEW24 UPS -greater than 2 KVA
- ITEW25 INVERTER -upto 2 KVA
- ITEW25 INVERTER -greater than 2 KVA

4. **Capacity :** :

Category of EEE Waste	End products for EPR Certificate	Other Products of recycling for ensuring material balance
ITEW1 - Centralized data processing:: Mainframe	Gold(Au) Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
ITEW1 - Centralized data processing: Minicomputers	Gold(Au) Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
ITEW2	Gold(Au) Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
ITEW3	Gold(Au) Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard waste
ITEW4	Gold(Au) Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard waste

Category of EEE Waste	End products for EPR Certificate	Other Products of recycling for ensuring material balance
ITEW5	Gold(Au) Copper(Cu) Aluminnum(Al)	Plastic Hazard waste
ITEW6	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard waste
ITEW7	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard waste
ITEW8	Copper(Cu) Iron(Fe)	Plastic Hazard waste
ITEW9	Copper(Cu) Iron(Fe)	plastic
ITEW10	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
ITEW11	Copper(Cu) Aluminnum(Al) Iron(Fe)	plastic
ITEW12	Copper(Cu)	plastic
ITEW13	Copper(Cu) Iron(Fe)	plastic
ITEW14	Copper(Cu) Iron(Fe)	plastic

Category of EEE Waste	End products for EPR Certificate	Other Products of recycling for ensuring material balance
ITEW15 - Cellular telephones : Feature phones	Gold(Au) Copper(Cu) Iron(Fe)	Plastic Hazard waste
ITEW15 - Cellular telephones : Smart phones	Gold(Au) Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard waste
ITEW16	Copper(Cu) Iron(Fe)	plastic
CEEW1	Gold(Au) Copper(Cu) Iron(Fe)	Plastic Hazard waste
CEEW2	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard waste
CEEW3	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Stone
CEEW4	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic BRASS Hazard waste
CEEW5	Aluminnum(Al) Iron(Fe)	Plastic Hazard waste
ITEW17 - Products or equipment of Transmitting sound, images or other	Copper(Cu) Iron(Fe)	Plastic

Category of EEE Waste	End products for EPR Certificate	Other Products of recycling for ensuring material balance
information by Telecommunications and Bluetooth enabled devices - Smart Watch/ Fitness Band, Bluetooth Headset,Virtual Reality Camera, etc		
ITEW17 - Products or equipment of Transmitting sound, images or other information by Telecommunications – Telecommunication Antenna	Copper(Cu) Iron(Fe)	plastic
ITEW17 - Products or equipment of Transmitting sound, images or other information by Telecommunications – Transmitters	Copper(Cu) Iron(Fe)	plastic
ITEW17 - Products or equipment of Transmitting sound, images or other information by Telecommunications - Wi-Fi/wireless enabled Devices	Copper(Cu) Iron(Fe)	plastic
ITEW17 - Products or equipment of Transmitting sound, images or other information by Telecommunications – Radio/Satellite Telephone	Copper(Cu) Iron(Fe)	plastic
ITEW17 - walkie talkie	Copper(Cu) Iron(Fe)	plastic
ITEW18	Gold(Au) Copper(Cu) Iron(Fe)	plastic

Category of EEE Waste	End products for EPR Certificate	Other Products of recycling for ensuring material balance
ITEW19	Gold(Au) Copper(Cu) Iron(Fe)	Plastic Hazard waste
ITEW20	Gold(Au) Copper(Cu) Iron(Fe)	Plastic Hazard waste
ITEW21	Copper(Cu) Iron(Fe)	plastic
ITEW22-Routers - Routers, Access Point and Controller, LAN Switches, SDWAN, ioT Gateway, etc	Copper(Cu)	IRON , Plastic
ITEW23	Copper(Cu)	IRON , Plastic
ITEW24 - UPS -upto 2 KVA	Copper(Cu)	IRON , Plastic
ITEW24 - UPS -greater than 2 KVA	Copper(Cu)	IRON , Plastic
ITEW25 - INVERTER -upto 2 KVA	Copper(Cu)	IRON , Plastic
ITEW25 - INVERTER - greater than 2 KVA	Copper(Cu)	IRON , Plastic
ITEW26	Copper(Cu)	IRON , Plastic
ITEW27 - ELECTRONIC DATA STORAGE DEVICES FOR FLASH DRIVE (SMALL DEVICES)	Copper(Cu)	IRON , Plastic
ITEW27 - ELECTRONIC DATA STORAGE DEVICES FOR LARGE DRIVE LIKE SERVER	Copper(Cu)	IRON , Plastic
CEEW6	Gold(Au)	Plastic Hazard

Category of EEE Waste	End products for EPR Certificate	Other Products of recycling for ensuring material balance
	Copper(Cu) Iron(Fe)	waste
CEEW7	Copper(Cu) Iron(Fe)	Plastic
CEEW8	Copper(Cu) Iron(Fe)	Plastic
CEEW9	Copper(Cu) Iron(Fe)	Plastic
CEEW10	Copper(Cu) Iron(Fe)	Plastic
CEEW11	Copper(Cu) Iron(Fe)	Plastic
CEEW12-Audio Amplifiers- Speakers, Multi Media Speaker, Home Theatre, Sound Bar, Wireless Speaker etc	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
CEEW13 - Other products or equipment for the purpose of recording or reproducing sound or images including signals and other technologies for the distribution of sound and image by telecommunications - CCTV Camera with DVR & NVR	Copper(Cu) Iron(Fe)	Plastic
CEEW13 - Other products or equipment for the purpose of recording or reproducing sound or images including signals and other technologies for	Copper(Cu) Iron(Fe)	Plastic

Category of EEE Waste	End products for EPR Certificate	Other Products of recycling for ensuring material balance
the distribution of sound and image by telecommunications – Projector		
CEEW13 - Other products or equipment for the purpose of recording or reproducing sound or images including signals and other technologies for the distribution of sound and image by telecommunications - Digital sound and video recorder and player	Copper(Cu) Iron(Fe)	Plastic
CEEW13 - Other products or equipment for the purpose of recording or reproducing sound or images including signals and other technologies for the distribution of sound and image by telecommunications - Others products or equipment for the purpose of recording or reproducing sound or images including signals and other technologies for the distribution of sound and image by telecommunications	Copper(Cu) Iron(Fe)	Plastic
CEEW13 - HDCOM USED FOR VIDEO CONFERENCING	Copper(Cu) Iron(Fe)	Plastic
CEEW14	Aluminnum(Al) Iron(Fe)	Plastic Hazard waste
CEEW15	Copper(Cu) Aluminnum(Al)	Plastic Hazard waste

Category of EEE Waste	End products for EPR Certificate	Other Products of recycling for ensuring material balance
	Iron(Fe)	
CEEW16	Aluminnum(Al) Iron(Fe)	Plastic Hazard waste
CEEW17	Aluminnum(Al) Iron(Fe)	Plastic Hazard waste
CEEW18 - Other lighting or equipment for the purpose of spreading or controlling light excluding filament bulbs -LED BULBS/TUBES/CONSUMER LUMINARIES & CONSUMER LED DRIVES	Aluminnum(Al) Iron(Fe)	Plastic Hazard waste
CEEW18 - Other lighting or equipment for the purpose of spreading or controlling light excluding filament bulbs - PROFESSIONALS LUMINARIES & DRIVES	Aluminnum(Al) Iron(Fe)	Plastic
CEEW19	Copper(Cu) Aluminnum(Al)	Plastic
LSEEW1	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW2	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW3	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic

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Category of EEE Waste	End products for EPR Certificate	Other Products of recycling for ensuring material balance
LSEEW4	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW5	Copper(Cu) Iron(Fe)	Plastic
LSEEW6 - Electric cookers	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW7 - Electric stoves	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW8 - Electric hot plates	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW9 - Microwaves, Microwave Oven	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW10 - Other large appliances used for cooking and other processing of food	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW11 - Electric heating appliances	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW12 - Electric radiators	Copper(Cu) Iron(Fe)	Plastic

Category of EEE Waste	End products for EPR Certificate	Other Products of recycling for ensuring material balance
LSEEW13 - Other large appliances for heating rooms, beds, seating furniture	Copper(Cu) Iron(Fe)	Plastic
LSEEW14 - Electric fans	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW15 - Other fanning, exhaust ventilation and conditioning equipment	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW16 - Vacuum cleaners	Aluminnum(Al) Iron(Fe)	Plastic
LSEEW17 - Carpet sweepers	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW18 - Other appliances for cleaning	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW19 - Appliances used for sewing, knitting, weaving and other processing for textiles	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW20 - Iron and other appliances for ironing, mangling and other care of clothing - Dry iron	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic

Category of EEE Waste	End products for EPR Certificate	Other Products of recycling for ensuring material balance
LSEEW20 - Iron and other appliances for ironing, mangling and other care of clothing - Steam Iron/Garment Steamer	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW21 - Grinders, coffee machines and equipment for opening or sealing containers or packages	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW22 - Smoke detector	Copper(Cu) Iron(Fe)	Plastic
LSEEW23 - Heating Regulators	Copper(Cu) Iron(Fe)	Plastic
LSEEW24 - Thermostats	Iron(Fe)	Plastic
LSEEW25 - Automatic dispensers for hot drinks	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW26 - Automatic dispensers for hot or cold bottles or cans	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW27 - Automatic dispensers for solid products	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW28 - Automatic dispensers for money	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW29 - All appliances which deliver	Copper(Cu) Aluminnum(Al)	Plastic

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Category of EEE Waste	End products for EPR Certificate	Other Products of recycling for ensuring material balance
automatically all kinds of products	Iron(Fe)	
LSEEW30 - Indoor air purifier	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW31 - Hair dryer	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW32 - Electric shaver	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
LSEEW33 - Electric kettle	Aluminnum(Al) Iron(Fe)	Plastic , Steel
LSEEW34 - Electronic display panels/board/visual display unit	Gold(Au) Copper(Cu) Iron(Fe)	Plastic Hazard Waste
EETW1 - Drills	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
EETW2 - Saws	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
EETW3 - Sewing Machines	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic

Category of EEE Waste	End products for EPR Certificate	Other Products of recycling for ensuring material balance
EETW4 - Equipment for turning, milling, sanding, grinding, sawing, cutting, shearing, drilling, making holes, punching, folding, bending or similar processing of wood, metal and other materials	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
EETW5 - Tools for riveting, nailing or screwing or removing rivets, nails, screws or similar uses	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
EETW6 - Tools for welding, soldering, or similar use	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
EETW7 - Equipment for spraying, spreading, dispersing or other treatment of liquid or gaseous substance by other means	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
EETW8 - Tools for mowing or other gardening activities	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
TLSEW1 - Electrical trains or car racing sets	Copper(Cu) Iron(Fe)	Plastic
TLSEW2 - Hand-held video games consoles	Iron(Fe)	Plastic
TLSEW3 - Video games	Copper(Cu) Iron(Fe)	Plastic
TLSEW4 - Computers for biking, diving, running, rowing, etc.	Gold(Au) Copper(Cu) Aluminnum(Al)	Plastic

Category of EEE Waste	End products for EPR Certificate	Other Products of recycling for ensuring material balance
	Iron(Fe)	
TLSEW5 - Sports equipment with electric or electronic components	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
TLSEW6 - Coin slot machines	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
MDW1 - Radiotherapy equipment and accessories	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard Waste
MDW2 - Cardiology equipment and accessories	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard Waste
MDW3 - Dialysis equipment and accessories	Copper(Cu) Aluminnum(Al)	Plastic Hazard Waste
MDW4 - Pulmonary ventilators and accessories - Diagnostic Cardiology	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
MDW4 - Pulmonary ventilators and accessories - Anaesthesia & Respiratory	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic
MDW5 - Nuclear Medicine Equipment and accessories	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard Waste

Category of EEE Waste	End products for EPR Certificate	Other Products of recycling for ensuring material balance
MDW6 - Laboratory equipment for in vitro diagnosis and accessories	Copper(Cu) Aluminnum(Al)	Plastic Hazard Waste
MDW7 - Analysers and accessories	Copper(Cu) Aluminnum(Al)	Plastic Hazard Waste
MDW8 - Magnetic Resonance Imaging (MRI), Positron Emission Tomography (PET) Scanner, Computed Tomography Scanner, & Ultrasound Equipment along with accessories - MRI	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard Waste
MDW8 - Magnetic Resonance Imaging (MRI), Positron Emission Tomography (PET) Scanner, Computed Tomography Scanner, & Ultrasound Equipment along with accessories - PET CT/PET	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard Waste
MDW8 - Magnetic Resonance Imaging (MRI), Positron Emission Tomography (PET) Scanner, Computed Tomography Scanner, & Ultrasound Equipment along with accessories - SPECT CT/ SPECT	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard Waste
MDW8 - Magnetic Resonance Imaging (MRI), Positron Emission Tomography (PET) Scanner, Computed Tomography Scanner, & Ultrasound Equipment along with accessories - CT	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard Waste

Category of EEE Waste	End products for EPR Certificate	Other Products of recycling for ensuring material balance
MDW8 -Magnetic Resonance Imaging (MRI), Positron Emission Tomography (PET) Scanner, Computed Tomography Scanner, & Ultrasound Equipment along with accessories and US, probe etc	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard Waste
MDW8 - Magnetic Resonance Imaging (MRI), Positron Emission Tomography (PET) Scanner, Computed Tomography Scanner, & Ultrasound Equipment along with accessories - Computed Tomography	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard Waste
MDW8 - Magnetic Resonance Imaging (MRI), Positron Emission Tomography (PET) Scanner, Computed Tomography Scanner, & Ultrasound Equipment along with accessories - Ultrasound Diagnostic Imaging	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard Waste
MDW9 - Fertilization tests equipment and accessories	Copper(Cu) Aluminnum(Al)	Plastic Hazard Waste
MDW10 - Other electric appliances/equipment/kits used for preventing, screening, detecting, monitoring, evaluating, reviewing, examining, investigating, probing, treating illness sickness, disease, disorder, affliction, infection, injury, trauma, abuse or disability including the Mobiles, Tablets or any other	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard Waste

Category of EEE Waste	End products for EPR Certificate	Other Products of recycling for ensuring material balance
device with the features having the potential of sex selection and their accessories- Maternal & Infant care products		
MDW10 - Other electric appliances/equipment/kits used for preventing, screening, detecting, monitoring, evaluating, reviewing, examining, investigating, probing, treating illness sickness, disease, disorder, affliction, infection, injury, trauma, abuse or disability including the Mobiles, Tablets or any other device with the features having the potential of sex selection and their accessories- C-Arm	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard Waste
MDW10 - Other electric appliances/equipment/kits used for preventing, screening, detecting, monitoring, evaluating, reviewing, examining, investigating, probing, treating illness sickness, disease, disorder, affliction, infection, injury, trauma, abuse or disability including the Mobiles, Tablets or any other device with the features having the potential of sex selection and their accessories - Monitoring Solution products/High end	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard Waste

Category of EEE Waste	End products for EPR Certificate	Other Products of recycling for ensuring material balance
MDW10 - Other electric appliances/equipment/kits used for preventing, screening, detecting, monitoring, evaluating, reviewing, examining, investigating, probing, treating illness sickness, disease, disorder, affliction, infection, injury, trauma, abuse or disability including the Mobiles, Tablets or any other device with the features having the potential of sex selection and their accessories - X-ray and fluoroscopy	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard Waste
MDW10 - Other electric appliances/equipment/kits used for preventing, screening, detecting, monitoring, evaluating, reviewing, examining, investigating, probing, treating illness sickness, disease, disorder, affliction, infection, injury, trauma, abuse or disability including the Mobiles, Tablets or any other device with the features having the potential of sex selection and their accessories - Mammography devices	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard Waste
MDW10 - Other electric appliances/equipment/kits used for preventing, screening, detecting, monitoring, evaluating, reviewing, examining, investigating, probing, treating illness sickness, disease, disorder, affliction, infection, injury,	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard Waste

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Category of EEE Waste	End products for EPR Certificate	Other Products of recycling for ensuring material balance
trauma, abuse or disability including the Mobiles, Tablets or any other device with the features having the potential of sex selection and their accessories - Other electric appliances/equipment/kits used for preventing, screening, detecting, monitoring, evaluating, reviewing, examining, investigating, probing, treating illness sickness, disease, disorder, affliction, infection, injury, trauma, abuse or disability including the Mobiles, Tablets or any other device with the features having the potential of sex selection and their accessories		
LIW1 - Gas analyser	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard Waste
LIW2 - Equipment having electrical and electronic components	Copper(Cu) Aluminnum(Al) Iron(Fe)	Plastic Hazard Waste

5. **Authorization Details :** : **Current Authorization Under Hazardous & Other Waste (Management & Transboundry Movement) Rules, 2016**

Date Of Issue	Validity	Upload Copy of Authorization
2023-04-24	2028-04-23	Attachment

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Amendment/renewal Under Hazardous:-

Issued Date	End Date	Type of amendments specify	Documents

Authorization Under erstwhile E-Waste (M) Rules, 2016 (if available)

Date Of Issue	Validity	capacity in MT as per Authorization	Upload Copy of Authorization
2019-03-12	2024-03-11	9000.0	Attachment

Consent to Establish (CTE) under Water and Air Act

Date Of Issue	Validity	Upload Copy of CTE
2020-01-01	2024-12-31	Attachment

Consent to Operate (CTO) under Water and Air Act

Date Of Issue	Validity	capacity in MT/Year as per valid CTO	Upload Copy of CTO
2020-01-01	2024-12-31	9000.0	Attachment

6. **Details of Installed Equipment for Recycling :** :

Details on Installed Equipments and Recycling facilities
1 . Name of Equipment -

Pulverizer machine
Purpose of the Equipment -

For Crashing Purpose
Details of Input E- Waste Type as per Schedule - 1 -

PCB and Mother Borad
Details of Out Put Material (Intermediate or end Product)

Fiber, Plastic, coper and etc. metals
Installed capacity of Each Equipment in tonnes/Hour

1.0
Power Rating in terms of Kilo-Watt Hour (KWH) and Horse Power (HP)

25.0
Photographs of Equipment -

Attachment

2 . Name of Equipment -

PCB Shredding Machine
Purpose of the Equipment -

For PCB Filter
Details of Input E- Waste Type as per Schedule - 1 -

Crashing PCB & Mother borad
Details of Out Put Material (Intermediate or end Product)

ALI metal recover in small qty.
Installed capacity of Each Equipment in tonnes/Hour

1.0
Power Rating in terms of Kilo-Watt Hour (KWH) and Horse Power (HP)

2.0
Photographs of Equipment -

Attachment

3 . Name of Equipment -

PCB COMPONENT REMOVE MACHINE
Purpose of the Equipment -

FOR COMPONENT Remove Purpose
Details of Input E- Waste Type as per Schedule - 1 -

PCB & Mother Board
Details of Out Put Material (Intermediate or end Product)

All type component recover
Installed capacity of Each Equipment in tonnes/Hour

1.0
Power Rating in terms of Kilo-Watt Hour (KWH) and Horse Power (HP)

2.0
Photographs of Equipment -

Attachment

4 . Name of Equipment -

Dust Collector
Purpose of the Equipment -

For Air Exhauster Purpose
Details of Input E- Waste Type as per Schedule - 1 -

Dust and bad Air
Details of Out Put Material (Intermediate or end Product)

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Storage the dust
Installed capacity of Each Equipment in tonnes/Hour

0.0
Power Rating in terms of Kilo-Watt Hour (KWH) and Horse Power (HP)

7.0
Photographs of Equipment -

Attachment

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5 . Name of Equipment -

Furnish
Purpose of the Equipment -

For Melting of metal
Details of Input E- Waste Type as per Schedule - 1 -

Aluminum & Copper
Details of Out Put Material (Intermediate or end Product)

Solid waste of copper and aluminum
Installed capacity of Each Equipment in tonnes/Hour

1.0
Power Rating in terms of Kilo-Watt Hour (KWH) and Horse Power (HP)

12.0
Photographs of Equipment -

Attachment

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6 . Name of Equipment -

BELLING MACHINE
Purpose of the Equipment -

For Compression the iron
Details of Input E- Waste Type as per Schedule - 1 -

all metal
Details of Out Put Material (Intermediate or end Product)

as same in input
Installed capacity of Each Equipment in tonnes/Hour

2.0
Power Rating in terms of Kilo-Watt Hour (KWH) and Horse Power (HP)

8.0
Photographs of Equipment -

Attachment

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7 . Name of Equipment -

SHREDDING MACHINE
Purpose of the Equipment -

For Shredder purpose
Details of Input E- Waste Type as per Schedule - 1 -

Parts of product like fridge and washing machine
Details of Out Put Material (Intermediate or end Product)

After shredding we collecting the puff, aluminum, plastic, copper, iron and etc....
Installed capacity of Each Equipment in tonnes/Hour

4.0
Power Rating in terms of Kilo-Watt Hour (KWH) and Horse Power (HP)

45.0
Photographs of Equipment -

Attachment

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8 . Name of Equipment -

Plastic Shredding Machine
Purpose of the Equipment -

Plastic shredding purpose
Details of Input E- Waste Type as per Schedule - 1 -

All type plastic
Details of Out Put Material (Intermediate or end Product)

Granule the plastic
Installed capacity of Each Equipment in tonnes/Hour

1.0
Power Rating in terms of Kilo-Watt Hour (KWH) and Horse Power (HP)

8.0
Photographs of Equipment -

Attachment

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9 . Name of Equipment -

Compressor Cutting Machine
Purpose of the Equipment -

for cutting purpose
Details of Input E- Waste Type as per Schedule - 1 -

AC & Ref. Compressor
Details of Out Put Material (Intermediate or end Product)

Oil, iron, copper, aluminum
Installed capacity of Each Equipment in tonnes/Hour

1.0
Power Rating in terms of Kilo-Watt Hour (KWH) and Horse Power (HP)

2.0
Photographs of Equipment -

Attachment

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10 . Name of Equipment -

Gas Recovery Machine
Purpose of the Equipment -

For gas recover purpose
Details of Input E- Waste Type as per Schedule - 1 -

Ref and Ac compressor Gas
Details of Out Put Material (Intermediate or end Product)

Gas Recovery
Installed capacity of Each Equipment in tonnes/Hour

0.0
Power Rating in terms of Kilo-Watt Hour (KWH) and Horse Power (HP)

1.0
Photographs of Equipment -

Attachment

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11 . Name of Equipment -

Dismantle Table
Purpose of the Equipment -

For material dismantling
Details of Input E- Waste Type as per Schedule - 1 -

All type EEE material dismantling
Details of Out Put Material (Intermediate or end Product)

Segregation and dismantle with item wise
Installed capacity of Each Equipment in tonnes/Hour

5.0
Power Rating in terms of Kilo-Watt Hour (KWH) and Horse Power (HP)

0.0
Photographs of Equipment -

Attachment

7.	**Details of the Recycler Process :**	:	**Recycling Process Description-** We are collecting the E-waste material from PAN India for the recycling purpose after that product wise categorization we are segregation and Disassembly, we are recovering the product and like plastic, glass, wire, cable metal, PCB. After that we recover the metal through machinery like Gold, Copper Aluminum, iron, brass, Plastic, Palladium or ETC. **Video Link-** https://drive.google.com/file/d/1xcvNpC-VKhTFqivlZXDrGVCsII388YiX/view?usp=sharing **Recycling Process Upload Document-** Attachment
8.	**Self Declaration Document :**	:	Attachment
9.	**Other Documents :**	:	
10.	**Document Uploaded By CPCB :**	:	Attachment
11.	**Processing Fee :**	:	18000.0
12.	**Paid Amount :**	:	18000.0

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UTTAR PRADESH POLLUTION CONTROL BOARD

TC-12V, Vibhuti Khand,Gomti Nagar, Lucknow-226010

Phone:0522-2720828,2720831 Fax:0522-2720764 Email: info@uppcb.com Website: www.uppcb.com

Ref. No : 20227/UPPCB/Circle1(UPPCBHO)/HWM/HAPUR/2023

Dated :24/04/2023

To,

M/s B.R.P. INFOTECH PVT. LTD.

PLOT NO. F-394, PHASE-1, INDUSTRIAL AREA, M.G. ROAD, HAPUR, 245101.

Tehsil : Hapur

District :HAPUR

Sub :- Authorisation issued under the provisions of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016

1. Number of authorization and date of issue 20227 and 24/04/2023 .
2. Reference of application (No. and date) 20591018 and 14/04/2023 .
3. Mr BINAY KUMAR SINGH of M/s B.R.P. INFOTECH PVT. LTD. is hereby granted an authorization based on the enclosed signed inspection report for generation, collection, utilization, storage and disposal or any other use of hazardous or other wastes or both on the premises situated at PLOT NO. F-394, PHASE-1,IND. AREA, M.G. ROAD HAPUR .

Details of Authorisation

S No.	Category of Hazardous Waste as per the Schedules I,II and III of these rules	Authorised mode of disposal or recycling or utilization or co-processing, etc.	Quantity(ton/annum)
1	Schedule I, Cat. 31.1 Process residue and wastes	Through TSDF	0.28 Ton/Annum
2	Schedule I, Cat. 31.1 Process residue and wastes (CRT Residue)	Through TSDF	2.24 Ton/Annum

1. The authorization shall be valid for a period of 23/04/2028 from the date of issue of this letter .
2. The authorization is subject to the following general and specific conditions (please specify any conditions that need to be imposed over and above general conditions, if any) .

A General Conditions of Authorization -

1. The authorised person 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 authorised by the State Pollution Board .
3. The person authorized shall not rent, lend, sell, transfer or otherwise transport the hazardous and other wastes except what is permitted through this authorization .
4. Any unauthorized change in personnel, equipment or working conditions as mentioned in the application by the person authorized shall constitute a breach of his authorisation .

5. The person authorised shall implement Emergency Response Procedure (ERP) for which this authorisation is being granted considering all site specific possible scenarios such as spillages, leakages, fire etc. and their possible impacts and also carry out mock drill in this regard at regular interval of time .
6. The person authorised shall comply with the provisions outlined in the Central Pollution Control Board guidelines on Implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Waste and penalty .
7. It is the duty of the authorised person to take prior permission ot the State Pollution Control Board to close down the facility .
8. The imported hazardous and other wastes shall be fully insured for transit as well as for any accidental occurrence and its clean-up operation .
9. The record of consumption and fate of the imported hazardous and other wastes shall be maintained .
10. The hazardous and other waste which gets generated during recycling or reuse or recovery or pre-processing or utilisation of imported hazardous or other wastes shall be treated and disposed of as per specific conditions of authorisation .
11. The importer or exporter shall bear the cost of Import or export and mitigation of damages if any
12. An application for the renewal of an authorisation shall be made as laid down under these Rules .
13. Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest and Climate Changes or Central Pollution Control Board from time to time .
14. Annual return shall be filed by June 30th for the period ensuring 31st March of the year .
15. The Unit will file the renewal application at least 2 months prior to the expiry of this Order.

B Specific Conditions of Authorization

1- The unit will submit the proof of depositing the requisite processing fees of application in a month otherwise this authorization will stands automatically cancelled.
2- The wastes must be safely collected in leak proof containers and shall be duly marked in a manner suitable for handling, storage and transport and the packaging shall be easily visible and be able to with stand physical conditions and climatic factors. All hazardous waste containers/bags shall be provided with a general label as given in Form 8. The storage area should be at an isolated spot in the premises and must be fenced, covered and duly marked.
3- The authorized person/agency shall ensure that no adverse impact on the air, soil and water including groundwater takes place due to activities for which authorization has been requested. Comprehensive safety measures must be followed in handling of wastes and the staff must be properly trained.
4- It is brought to your notice that as per the order dated 14.11.2003 passed by the Hon'ble Supreme Court in W.P. (c) 657 of 1995, no industry covered under Hazardous Waste (Management and Handling) Rules, 1989 (as amended) shall be allowed to operate without valid authorisation. It is also provided in the same order that industries which are not complying with the conditions shall not be allowed to operate. Hence in case you fail to apply for authorisation before its expiry or fails to comply with conditions of the earlier authorisation issued to you, closure order shall be issued against your industry without any further notice.
5- The applicant must file returns on prescribed Form 4 along with a compliance report of this letter. You should also maintain records on Form-3 and present it to Board's inspecting officials.
6- In case of occurrence of an accident, complete details on Form-11 must be sent to U.P. Pollution

Control Board at the earliest along with details of mitigative and remedial measures taken.
7- It is also the mandatory duty of the occupier of industry as well as operator of a facility to develop suitable waste treatment and disposal facility and the design of the facility must be approved by the Board. Details along with the project report must be sent in this regard within fifteen days of receipt of this letter, otherwise the industry shall become member of a common TSDF and the industry shall start sending the Hazardous waste already stored along with the Hazardous waste generated at present at this TSDF. The proof of valid membership of TSDF along with proof of disposal of hazardous waste to TSDF shall be sent to U.P. Pollution Control Board within three months.
8- The authorised person shall not receive, collect, or store any hazardous waste from any unauthorised occupier or generator of hazardous wastes. In case any hazardous wastes is sold to any other reprocessing unit it must be ensured that such unit is fully complying with environmental requirements and has a valid authorisation of the Board.
9- In no case any hazardous wastes shall be disposed off on land, in any drain or stream. All spillages of hazardous chemicals, used containers of hazardous chemicals such as flammable, corrosive, explosive and toxic nature must be safely collected and stored. Non-compatible wastes must be suitably and safely handled.
10- Proposal regarding waste minimization and reuse of wastes must be sent. Details of any recovery/ reuse system must be sent within two months.
11- It is within the powers and functions of the U.P. Pollution Control Board to suspend/ cancel the authorization issued under the Rule- 6(2) of The Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
12- The stored waste shall not be taken out of the storage area except with the written permission of the State Pollution Control Board in this regard.
13- You are directed to display online data outside the main factory gate with regards to quantity and nature of hazardous chemicals being handled in the plant including waste water and air emissions and solid hazardous waste generated within the factory premises. Necessary compliance should be sent within fifteen days of receipt of this letter.
14- It is the mandatory duty of the authorized person to comply with the guideline for transportation of hazardous waste in accordance with Rule 18 of The Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016. Guidelines in this regard have been issued by Central Pollution Control Board from time to time.
15- You are directed to provide the complete details regarding the quantity of hazardous waste stored in the factory premises within a month.
16- You are directed to provide all hazardous waste generated in the factory to any TSDF operating in the state for the treatment and disposal and send the compliance report to the U.P. Pollution Control Board at the earliest.
17- Status report of hazardous waste stored in premises available storage capacity and future action plan for permanent safe disposal of hazardous waste shall be submitted within one month.
18- Ground water monitoring report of premises shall be submitted within one month.
19- Industry will follow the various provisions of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.

VIVEK ROY Digitally signed by VIVEK ROY Date: 2023.04.24 16:03:07 +05'30'

(Authorized Signatory)

UTTAR PRADESH POLLUTION CONTROL BOARD

Copy to: To the Regional Officer, U.P.Pollution Control Board, Ghaziabad for information and necessary action .

VIVEK ROY Digitally signed by VIVEK ROY Date: 2023.04.24 16:03:19 +05'30'

CEO/EE, I/C Circle_____

ISO 45001:2018

Certificate of Registration

This is to Certify That
Occupational Health & Safety Management System of

BRP INFOTECH PVT. LTD.

F-394, PHASE-I, INDUSTRIAL AREA, M.G. ROAD, HAPUR - 245101,
UTTAR PRADESH, INDIA.

F-381, PHASE-1, INDUSTRIAL AREA, M G ROAD, HAPUR – 245101,
UTTAR PRADESH, INDIA.

F-213, M G ROAD, UPSIDC DASNA, HAPUR – 245101, UTTAR PRADESH, INDIA.

has been assessed and found to conform to the requirements of

ISO 45001:2018

for the following scope :

PROVIDING RECYCLING OF ITAD/ASSET DISPOSITION/SECURE DATA DESTRUCTION /DATA RECOVERY COMPLETE RECYCLING FACILITY FOR NON IT & IT EQUIPMENT'S & COMPONENTS PRECIOUS METALS, RECYCLING OF VARIOUS TYPE OF BATTERIES WASTE,DEPLOYMENT STAGING AND RE-MARKETING OF COMPUTER NETWORK INFRASTRUCTURE.

Certificate No	: **24MEOSF83**		
Initial Registration Date	: 04/09/2024	Issuance Date	: 04/09/2024
Date of Expiry	: 03/09/2027		
1st Surve. Due	: 04/08/2025	2nd Surve. Due	: 04/08/2026

MMS

DIRECTOR

EGAC Accredited
OHSMS Certification
CAB # 011805

MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT IAF

Magnitude Management Services Pvt. Ltd.

Third Floor, A-60, Sector-2, Noida, Gautam Budh Nagar, U.P.-201301, India. ***e-mail:*** *info@mmscertification.com,* ***website:*** *www.mmscertification.com*

**Subject to Successful Surveillance Audit n case Surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawal*
Certificate Verification: *Please Re-check the validity of certificate at http://www.mmscertification.com/activeclients.aspx or www.mmscertification.com at Active Clients.*
Certificate is the property of Magnitude Management Services Pvt. Ltd. and shall be returned immediately when demanded.

ISO 27001:2022

Certificate of Registration

This is to Certify That
Information Security Management System of

BRP INFOTECH PVT. LTD.

F-394, PHASE-I, INDUSTRIAL AREA, M.G. ROAD, HAPUR - 245101,
UTTAR PRADESH, INDIA.

F-381, PHASE-1, INDUSTRIAL AREA, M G ROAD, HAPUR – 245101,
UTTAR PRADESH, INDIA.

F-213, M G ROAD, UPSIDC DASNA, HAPUR – 245101, UTTAR PRADESH, INDIA.

has been assessed and found to conform to the requirements of

ISO/IEC 27001:2022

for the following scope :

PROVIDING RECYCLING OF ITAD/ASSET DISPOSITION/SECURE DATA DESTRUCTION /DATA RECOVERY COMPLETE RECYCLING FACILITY FOR NON IT & IT EQUIPMENT'S & COMPONENTS PRECIOUS METALS, RECYCLING OF VARIOUS TYPE OF BATTERIES WASTE,DEPLOYMENT STAGING AND RE-MARKETING OF COMPUTER NETWORK INFRASTRUCTURE.
(STATEMENT OF APPLICABILITY VERSION 1.0. DATED 24 MAY 2024)

Certificate No	: **24MEQSE89**		
Initial Registration Date	: 04/09/2024	Issuance Date	: 04/09/2024
Date of Expiry	: 03/09/2027		
1st Surve. Due	: 04/08/2025	2nd Surve. Due	: 04/08/2026

MMS

DIRECTOR

EGAC Accredited
ISMS Certification
CAB # 011805

MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT IAF

Magnitude Management Services Pvt. Ltd.

Third Floor, A-60, Sector-2, Noida, Gautam Budh Nagar, U.P.-201301, India. e-mail: info@mmscertification.com, website: www.mmscertification.com

**Subject to Successful Surveillance Audit n case Surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawal*
Certificate Verification: Please Re-check the validity of certificate at http://www.mmscertification.com/activeclients.aspx or www.mmscertification.com at Active Clients.
Certificate is the property of Magnitude Management Services Pvt. Ltd. and shall be returned immediately when demanded.

ISO 9001:2015

Certificate of Registration

This is to Certify That
Quality Management System of

BRP INFOTECH PVT. LTD.

F-394, PHASE-I, INDUSTRIAL AREA, M.G. ROAD, HAPUR - 245101,
UTTAR PRADESH, INDIA.

F-381, PHASE-1, INDUSTRIAL AREA, M G ROAD, HAPUR – 245101,
UTTAR PRADESH, INDIA.

F-213, M G ROAD, UPSIDC DASNA, HAPUR – 245101, UTTAR PRADESH, INDIA.

has been assessed and found to conform to the requirements of

ISO 9001:2015

for the following scope :

PROVIDING RECYCLING OF ITAD/ASSET DISPOSITION/SECURE DATA DESTRUCTION /DATA RECOVERY COMPLETE RECYCLING FACILITY FOR NON IT & IT EQUIPMENT'S & COMPONENTS PRECIOUS METALS, RECYCLING OF VARIOUS TYPE OF BATTERIES WASTE,DEPLOYMENT STAGING AND RE-MARKETING OF COMPUTER NETWORK INFRASTRUCTURE.

Certificate No	: **24MEQSD85**		
Initial Registration Date	: 04/09/2024	Issuance Date	: 04/09/2024
Date of Expiry	: 03/09/2027		
1st Surve. Due	: 04/08/2025	2nd Surve. Due	: 04/08/2026

MMS

DIRECTOR

EGAC Accredited
QMS Certification
CAB # 011805

MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT IAF

Magnitude Management Services Pvt. Ltd.

Third Floor, A-60, Sector-2, Noida, Gautam Budh Nagar, U.P.-201301, India. e-mail: info@mmscertification.com, website: www.mmscertification.com

**Subject to Successful Surveillance Audit n case Surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawal*
Certificate Verification: Please Re-check the validity of certificate at http://www.mmscertification.com/activeclients.aspx or www.mmscertification.com at Active Clients.
Certificate is the property of Magnitude Management Services Pvt. Ltd. and shall be returned immediately when demanded.

ISO 14001:2015

Certificate of Registration

This is to Certify That
Environmental Management System of

BRP INFOTECH PVT. LTD.

F-394, PHASE-I, INDUSTRIAL AREA, M.G. ROAD, HAPUR - 245101,
UTTAR PRADESH, INDIA.

F-381, PHASE-1, INDUSTRIAL AREA, M G ROAD, HAPUR – 245101,
UTTAR PRADESH, INDIA.

F-213, M G ROAD, UPSIDC DASNA, HAPUR – 245101, UTTAR PRADESH, INDIA.

has been assessed and found to conform to the requirements of

ISO 14001:2015

for the following scope :

PROVIDING RECYCLING OF ITAD/ASSET DISPOSITION/SECURE DATA DESTRUCTION /DATA RECOVERY COMPLETE RECYCLING FACILITY FOR NON IT & IT EQUIPMENT'S & COMPONENTS PRECIOUS METALS, RECYCLING OF VARIOUS TYPE OF BATTERIES WASTE,DEPLOYMENT STAGING AND RE-MARKETING OF COMPUTER NETWORK INFRASTRUCTURE.

Certificate No	: **24MEESX85**		
Initial Registration Date	: 04/09/2024	Issuance Date	: 04/09/2024
Date of Expiry	: 03/09/2027		
1st Surve. Due	: 04/08/2025	2nd Surve. Due	: 04/08/2026

MMS

DIRECTOR

EGAC Accredited
EMS Certification
CAB # 011805

MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT IAF

Magnitude Management Services Pvt. Ltd.

Third Floor, A-60, Sector-2, Noida, Gautam Budh Nagar, U.P.-201301, India. ***e-mail:*** *info@mmscertification.com,* ***website:*** *www.mmscertification.com*

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Certificate Verification: *Please Re-check the validity of certificate at http://www.mmscertification.com/activeclients.aspx or www.mmscertification.com at Active Clients.*
Certificate is the property of Magnitude Management Services Pvt. Ltd. and shall be returned immediately when demanded.

भारत सरकार
Government of India
सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय
Ministry of Micro, Small and Medium Enterprises

सूक्ष्म, लघु एवं मध्यम उद्यम
MICRO, SMALL & MEDIUM ENTERPRISES

UDYAM REGISTRATION CERTIFICATE

UDYAM REGISTRATION NUMBER	**UDYAM-DL-02-0049808**
NAME OF ENTERPRISE	**M/S BRP INFOTECH PVT. LTD.**

TYPE OF ENTERPRISE *

SNo.	Classification Year	Enterprise Type	Classification Date
1	2023-24	Small	30/05/2023

MAJOR ACTIVITY — **MANUFACTURING**

SOCIAL CATEGORY OF ENTREPRENEUR — **GENERAL**

NAME OF UNIT(S)

S.No.	Udyog Aadhaar Memorandum	Unit(s) Name
1	UP76A0002418	M/S BRP INFOTECH PVT. LTD.

OFFICAL ADDRESS OF ENTERPRISE

Flat/Door/Block No.	R-24	Name of Premises/ Building	RITA BLOCK
Village/Town	ANEJA COMPLEX	Block	RITA BLOCK
Road/Street/Lane	Vikas Marg	City	SHAKARPUR
State	DELHI	District	EAST , Pin 110092
Mobile	9717393992	Email:	brpinfotech@gmail.com

DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE	**11/05/2012**
DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS	**11/05/2012**

NATIONAL INDUSTRY CLASSIFICATION CODE(S)

SNo.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity
1	38 - Waste collection, treatment and disposal activities; materials recovery	3811 - Collection of non-hazardous waste	38110 - Collection of non-hazardous waste	Manufacturing

2	39 - Remediation activities and other waste management services	3900 - Remediation activities and other waste management services	39000 - Remediation activities and other waste management services	Manufacturing

DATE OF UDYAM REGISTRATION **30/05/2023**

* **In case of graduation (upward/reverse) of status of an enterprise, the benefit of the Government Schemes will be availed as per the provisions of Notification No. S.O. 2119(E) dated 26.06.2020 issued by the M/o MSME.**

Disclaimer: This is computer generated statement, no signature required. Printed from https://udyamregistration.gov.in & Date of printing:- 30/05/2023

For any assistance, you may contact:

1. District Industries Centre: **DELHI (DELHI)**

2. MSME-DFO: **DELHI (DELHI)**



भारत सरकार
Government of India
सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय
Ministry of Micro, Small and Medium Enterprises

Udyam Registration Number : UDYAM-DL-02-0049808

Type of Enterprise	SMALL	**Major Activity**	Manufacturing
Type of Organisation	Private Limited Company	**Name of Enterprise**	M/S BRP INFOTECH PVT. LTD.
Owner Name	SHRI BINAY KUMAR SINGH	**PAN**	AMZPS6666F
Do you have GSTIN	Yes	**Mobile No.**	9717393992
Email Id	brpinfotech@gmail.com	**Social Category**	General
Gender	Male	**Specially Abled(DIVYANG)**	No
Date of Incorporation	11/05/2012	**Date of Commencement of Production/Business**	11/05/2012

Bank Details

Bank Name	IFS Code	Bank Account Number
HDFC BANK LTD	HDFC0002840	50200044444212

Employment Details

Male	Female	Other	Total
45	2	3	50

Investment in Plant and Machinery OR Equipment (in Rs.)

S.No.	Financial Year	Enterprise Type	Written Down Value (WDV)	Exclusion of cost of Pollution Control, Research & Development and Industrial Safety Devices	Net Investment in Plant and Machinery OR Equipment[(A)-(B)]	Total Turnover (A)	Export Turnover (B)	Net Turnover [(A)-(B)]	Is ITR Filled?
1	2021-22	Small	5000000.00	2000000.00	3000000.00	192455601.00	0.00	192455601.00	No

Unit(s) Details

SN	Unit Name	Flat	Building	Village/Town	Block	Road	City	Pin	State	Dis
1	M/S BRP INFOTECH PVT. LTD.	PLOT NO. F-394	PHASE-I	INDUSTRIAL AREA		M.G. ROAD	HAPUR	245101	UTTAR PRADESH	HA

Official address of Enterprise

Flat/Door/Block No.	R-24	**Name of Premises/ Building**	RITA BLOCK
Village/Town	ANEJA COMPLEX	**Block**	RITA BLOCK
Road/Street/Lane	Vikas Marg	**City**	SHAKARPUR
State	DELHI	**District**	EAST , **Pin :** 110092
Mobile	9717393992	**Email:**	brpinfotech@gmail.com
Latitude	28.633844630727843	**Longitude:**	77.27612679630457

National Industry Classification Code(S)

SNo.	Nic 2 Digit	Nic 4 Digit	Nic 5 Digit	Activity
1	38 - Waste collection, treatment and disposal activities; materials recovery	3811 - Collection of non-hazardous waste	38110 - Collection of non-hazardous waste	Manufactu
2	39 - Remediation activities and other waste management services	3900 - Remediation activities and other waste management services	39000 - Remediation activities and other waste management services	Manufactu

Are you interested to get registered on Government e-Market (GeM) Portal	No
Are you interested to get registered on TReDS Portals(one or more)	No
Are you interested to get registered on National Career Service(NCS) Portal	No
Are you interested to get registered on NSIC B2B Portal	No
Are you interested in availing Free .IN Domain and a business email ID	No
District Industries Centre	DELHI (DELHI
MSME-DFO	DELHI (DELHI
Date of Udyam Registration	30/05/2023
Date of Printing	30/05/2023

प्रारूप-छ (संलग्नक-6)

अग्नि सुरक्षा प्रमाणपत्र (पूर्णता (कम्प्लीशन) अनापत्ति प्रमाणपत्र)

यूआईडी संख्या: UPFS/2022/54106/HAP/HAPUR/753/DD

दिनांक: 17-06-2022

प्रमाणित किया जाता है कि मैसर्स **BRP INFOTECH PVT LTD** (भवन/प्रतिष्ठान का नाम)पता **F-394 UPSIDC INDUSTRIAL AREA M.G. ROAD HAPUR,M.G. ROAD,HAPUR** तहसील - **DHAULANA**, प्लाट एरिया **720 sq.mt** , कुल कवर्ड एरिया **575** (वर्ग मीटर), ब्लाकों की संख्या - **1** जिसमें

ब्लॉक/टावर	प्रत्येक ब्लाक में तलों की संख्या	बेसमेन्ट की संख्या	ऊँचाई
F 394	2	0	9.75 mt.

है। भवन का अधिभोग मैसर्स **BRP INFOTECH PVT LTD** द्वारा किया जा रहा है। इनके द्वारा भवन में अग्नि निवारण एवं अग्नि सुरक्षा व्यवस्थाएं, एन0बी0सी0 एवं तत्संबंधी भारतीय मानक ब्यूरो के आई0एस0 के अनुसार भवन में स्थापित करायी गयी व्यवस्थाओं का निरीक्षण द्वारा दिनांक **18-06-2022** को भवन स्वामी/भवन स्वामी के प्रतिनिधि श्री **BINAY KUMAR SINGH, 9717393991** के साथ किया गया। भवन में अधिस्थापित अग्नि सुरक्षा व्यवस्थाएं मानकों के अनुसार अधिस्थापित पायी गयी। अतः प्रश्नगत भवन को अग्नि सुरक्षा प्रमाणपत्र (फायर सेफ्टी सर्टिफिकेट) एन0बी0सी0 की अधिभोग श्रेणी **Industrial** के अन्तर्गत वैधता तिथि **23-06-2022** से **22-06-2025** 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 गयी कमी के कारण किसी भी घटना के लिए मेसर्स **BRP INFOTECH PVT LTD** अधिभोगी पूर्ण रूप से जिम्मेदार होगा/होगें। निर्गत अग्नि सुरक्षा प्रमाणपत्र का नवीनीकरण निर्धारित समयावधि के अन्दर न कराये जाने पर निर्गत अग्नि सुरक्षा प्रमाणपत्र स्वतः ही निरस्त मान लिया जायेगा, जिसके लिए मेसर्स **BRP INFOTECH PVT LTD** अधिभोगी पूर्ण रूप से जिम्मेदार होगा/होगें।

Note : In view of the recommendation reports of cfo and fso. The NOC is being issued -शासनादेश संख्याः-18/छः पु0-8-2022/905(34)/2016/टी0सी0 दिनांकः-07.01.2022 के अनुसार सैटबैक की अनिर्वायता एवं तद्नुसार उपलब्धता के सबंध में निर्णय संबधित सत्ताप्राधिकारी द्वारा बिल्डिग बाईलाज के अनुसार लिया जायेगा। अतः यह अनापत्ति प्रमाण पत्र उपरोक्त शासनादेश के अनुसार सत्ता प्राधिकारी के निर्णयाधीन निर्गत किया जाता है।

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

हस्ताक्षर (निर्गमन अधिकारी)

(उप निदेशक)

Digitally Signed By
(AMAN SHARMA)

[6F3173ACF1282848601D36130C6B4188B05EE040]

23-06-2022

निर्गत किये जाने का दिनांक : 23-06-2022
स्थान : MEERUT

From,

Assist./Dy/Director of Factories, U.P

Hapur

To,

Manager,

M/s

BRP INFOTECH PVT .LTD.

PLOT NO F-394, PHASE-1, INDUSTRIAL AREA, M.G. ROAD, HAPUR

No. F/Plan/Lic Dated- **02/04/2024**

Site Plan No. : SPR00012188

Subject :- Regarding approval of new/ extension and revision of factory building Plans and stability certificate.

Sir,

Plans etc. of your factory, which was submitted to assistant Director of Factories, Uttar Pradesh Region **Hapur** .It has received in this office for approval by your letter no. dated **29/03/2024** These are approved as the following conditions/reasons according to Factories Act, 1948 and under the U.P Factories Rule, 1950 are enclosed with this letter.

Remarks 1:-

Remarks 2:-

Remarks 3:-

Remarks 4:-

Over all Remarks :-**REVISED MAP IS APPROVED SOLELY ON THE BASIS OF THE DOCUMENTS UPLOADED BY THE FACTORY MANAGEMENT WITH CONDITIONS THAT THE OCCUPIER WILL SUBMIT THE ON SITE EMERGENCY PLAN, HEALTH AND SAFETY POLICY IN TIME AND WILL ENSURE THE COMPLIANCE OF FACTORY ACT 1948 AND UP FACTORY RULES 1950 IN PREMISE. IN ORDER TO ENSURE HEALTH AND SAFETY OF WORKERS, PROVIDE TRAINING TO THE WORKERS AS PER SECTION 111A OF FACTORY ACT 1948 . FURTHER DEPOSIT TH DIFFERENCE OF FACTORY ACT LICENCES FEES AS THE POWER BEING UTILIZED IN THE FACTORY HAS BEEN INCREASED.**

As Well as stability certificate dated **09/03/2024** , which is signed by Shri **KULDEEP SINGH** and work room no./ as has been shown in the factory plans no **074/2024** , is approved for the use of horse power (Electricity) and horse power (Diesel/Oil Engine). Total **70 HP ELECTRICAL MOVING POWER, 34.2 HP DFG SETS (STAND BY)** horse power for used is approved. Your attention is soughed the provisions of rules-3(3) of the U.P Factories Rule, 1950 according to that before starting the work with the help of powers it shall be compulsory to issue and get the approval of the stability certificate.

Enclosed:-

Plans .....

Site Plans

Questionnaires

Form no. 1

Flow Chart

Stability Certificate.

Your's

Assist./Dy/Director of Factories, U.P

No. (i) F/Plan/Lic **Hapur**, Dated

Copy to Deputy/ Assistant Director of Factories, U.P Zone **Ghaziabad** enclosing here with a set of approved plans and stability certificate in reference of letter dated **01/04/2024** of ADF

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.in, Website: www.uppcb.com

Category : RED **Application Id : 28213306**

221610/UPPCB/Circle1(UPPCBHO)/CTO/both/HAPUR/2024 **Date: 25/09/2024**

To,

M/s

B.R.P. INFOTECH PVT. LTD.

PLOT NO. F-394, PHASE-1, INDUSTRIAL AREA, M.G. ROAD, HAPUR, 245101.

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 **B.R.P. INFOTECH PVT. LTD.** located at **PLOT NO. F-394, PHASE-1, INDUSTRIAL AREA, M.G. ROAD, HAPUR, 245101.**. 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 :-

1. This CCA B.R.P. INFOTECH PVT. LTD. **granted for the period from 01/01/2025 to 31/12/2029** and valid for manufacturing of following products.

S No	Product	Quantity	Unit
1	Recycling and Dismantling of E Waste	9000	Metric Tonnes/Year

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	**0.6 KLD**	**Septic Tank**	

(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

(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

dispatched immediately.

(v) The treated sewage shall be reused in gardening as far as possible. The STP shall be maintained continuously so as to achieve the quality of the treated sewage to the following standards.

S No.	Parameters	Standards

3. Conditions under Air (Prevention and Control of Pollution) Act -1981 as amended :-

i) The applicant shall use following fuel and install a comprehensive control system consisting of control equipment as required with reference to generation of emissions and operate and maintain the same continuously so as to achieve the level of pollutants to the following standards.

Air Pollution Source Details

S No.	Air Pollution Source	Type of fuel	Stack no	Control Device	Height of Stack
1	01 No. Pit Furnace	LPG/LSHS	1	Oxides of Nitrogen	30 meter from ground level
2	25 KVA DG Set	Dual Fuel	2	Sulphur Dioxide	2.5 meter from roof level

Emmission Quality Standards

S No.	Stack no	Parameters	Standards
1	1	Oxides of Nitrogen	As per notified under EP Act, 1986
2	2	Sulphur Dioxide	As per notified under EP Act, 1986

In case of stoppage of functioning of air pollution control equipment, 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

(ii) The unit will not use any type of restricted fuel.

iii) Noise from the D.G. Set and other source(s) should be controlled by providing an acoustic enclosure as is required for meeting the ambient noise standards for night and day time as prescribed for respective areas/zones (Industrial, Commercial, Residential, Silence) which are as follows :-

Day time : from 6.00 a.m. to 10.00 p.m., Night time: from 10.00 p.m. to 6.00 a.m.

Standards for Noise level in db(A) Leq	Industrial Area		Commercial Area		Residential Area		Silence Zone	
	Day Time	Night Time	Day Time	Night Time	Day Time	Night Time	Day Time	Night Time
	75	70	65	55	55	45	50	40

4. Essential documents to be submitted by the Industry/Unit as Applicable :-

(i) Environment Statement in Form-V of Environment (Protection) Rules, 1986.

(ii) Quarterly compliance report of the CCA, photograph of ETP/APCs/Waste Storage Area.

5. Competent Authority reserves the right to change/modify/add any time any condition of this CCA.

6. Unit has to comply with the following specific & general conditions. Non compliance of any provision of this CCA and provisions of the Water Act, Air Act and Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 will results in legal action under the aforesaid Acts and Rules.

7. In compliance to the G.O 1011/81-7-2021-09 (Writ)/2016 dated.13.10.2021 issued by Department of Environment, Forest and Climate Change, Uttar Pradesh. You are directed to develop Miyawaki Forest as per the SOP available at URL:-http://www.upecp.in/TrainingSession.aspx for ensuring timely compliance of this direction, you are hereby directed to submit a bank guarantee with minimum validity of one year of the amount equivalent to the sum of initial consent fees (Air and Water) or Rs. 50,000/- (Rs. Fifty Thousand Only) whichever is more, within 30 days from the date of issuance of this certificate. In case of non-compliance of this direction, your consent will be revoked by the Board.
8. If the unit uses the ground water and requires the permission from SGWA/CGWA for water abstraction then the industry will have to obtain No objection certificate for abstraction of ground water. It will be the responsibility of the industry to comply with the various conditions of the NOC obtained from the competent authority and submit to the Board, within 3 months time failing which CTO will be revoked.

General Conditions:-

1. The applicant shall get analysed the samples of effluent/emission/hazardous wastes at least once in a three month from the laboratory recognized by the MoEF and shall report to the UPPCB.
2. The applicant shall however, not without the prior consent of the Board bring into use any new or altered outlet for the discharge of effluent or gases emission or sewage waste from the unit.
3. Treated Industial waste water and domestic waste water shall be disposed jointly at one disposal point. The applicant shall provide discharge measurement equipment at final disposal point.
4. The applicant shall strictly comply with conditions of this CCA and submit compliance report of stipulated conditions within 30 days of receipt of this CCA. If at any point of time, it is found that the industry is not complying with stipulated conditions or any further direction/instruction issued by the Board, legal action shall be initiated against the applicant.
5. The applicant shall maintain good house keeping. All valves/pipes/sewer/drains etc. must be leak-proof
6. The industry shall provide uninterrupted entry to the STP/ETP inlet and outlet points, Air Pollution Control equipment and stack for smooth sampling/monitoring of efficiency of pollution control systems.
7. The industry shall provide Inspection Book at the time of inspection to the Board's officials.
8. Whenever due to any accident or other unforeseen act or event, such emission occurs or is apprehended to occur in excess of standards laid down, such information shall be reported to the Board's offices and all other concerned offices. In case of failure of pollution control equipment, the production process connected to it shall be stopped with immediate effect.
9. The industry shall operate in a manner so that all emissions be emitted through designated chimney/stack only.
10. In case of any damage to the agriculture productivity, human habitation etc. by the operation of industry, it shall be imperative to stop production in the industry with immediate effect and such information shall be reported to Board's offices. The industry shall be liable to pay compensation also in such cases as decided by the Competent Authority.
11. The applicant shall apply before the 60 days of expiry of CCA or any change in production types/ production capacity/manufacturing process/capacity enhancement etc. or any change in effluent discharge point or emission point
12. The Board reserves the right to revoke/add/modify any stipulated condition issued along with CCA, as may be necessary.

Specific Conditions:-

1- This consent is only valid for the discharge of the domestic effluent and water will not be used in any industrial process and discharge of industrial effluent is not permitted under any circumstances.
2- In the industry, flow meter to be installed in all water abstraction points and usage of fresh water to be minimized. Unit must strictly maintain zero liquid discharge of effluent outside premises into

drain/river/water body and on land.
3- The industry will have to ensure permission from the CGWA/UPGWD for ground water extraction and it will be the responsibility of the industry to comply with the various conditions of the permission taken.
4- The industry shall submit the point wise compliance report of the conditions imposed in the CTO issued to the unit for the year 2029 and the audited balance sheet for the current year within two months otherwise this CTO may be revoked.
5- If the CPCB or UPPCB issues the Closure order against the industry this consent order stands automatically suspended for that period.
6- The industry shall submit Environmental Statement in prescribed form V as per rule no.14 of E.P Rules 1986.
7- This consent is valid only for products and quantity mentioned above. Industry shall obtain prior approval before making any modification in product/process/fuel/Plant machinery failing which consent would be deemed void.
8- The industry shall abide by orders / directions issued by Hon'ble Supreme Court Hon'ble High Court, Hon'ble National Green Tribunal, Central Pollution Control Board and U.P Pollution Control Board for protection and safe guard of environment from time to time.
9- The industry shall comply with various provisions of Air (Prevention and Control of Pollution) Act 1981 as amended, Water (Prevention and Control of Pollution) Act 1974 as amended and all other applicable rules notified under E.P. Act 1986 and the various orders issued by the MOEF&CC,CPCB and SPCB in time to time .
10- Industry shall comply with various Waste Management Rules as notified by MoEF&CC i.e. Plastic Waste Management Rules, 2016, Hazardous and Other Wastes (Management and Transboundary movement) Rules, 2016, E-waste (Management)Rules, 2016, and Battery (Management and handling) Rules 2001.
11- MSW waste should be suitable segregated. A separate and isolated MSW collection center should be provided.
12- Industry shall comply Solid waste rule 2016 as amended.
13- Industry shall submit monitoring reports of all stacks and ambient air quality from a certified /approved laboratory under E.P. Act 1986.
14- The unit shall submit the details of fees deposited during last three years within a month.
15- The unit shall obtain prior consents in the event of any addition of new emission generation sources such as- Boiler/ Furnace/ Heaters/ D.G. Sets or alteration of existing emission sources in accordance with section-21/22 of air Act 1981 (as amended respectively).
16- The use of Pet coke and Furnace oil as a fuel is restricted in compliance of the Hon'ble Supreme court order.
17- The Industry will use minimum 20% Bio Briquette as fuel in the Boiler depending upon its availability.
18- Unit shall establish Miyawaki forest as per the GO no. 1011/81-7-2021-09(rit)/2016 dated 13.10.2021 of Deptt. of Environment, forest and climate change and BG of Rs. 50,000/- be deposited within a months time along with the proposal for proposed plantation.
19- Unit shall comply with the CAQM (Commission for Air Quality Management in NCR and Adjoining Areas) direction no. 53 and 62 and other direction issued time to time regarding use of cleaner fuel.
20- Unit shall comply with the CAQM (Commission for Air Quality Management in NCR and Adjoining Areas) direction no. 55 regarding DG sets.
21- Unit shall operate and maintain/upgrade the air pollution control device in such manner that emission should be as per norms prescribed by CAQM.
22- For operation of DG sets during GRAP period unit shall comply with CAQM direction no. 55 and 68.
23- Unit shall submit latest stack monitoring report from NABL approved laboratory within one month.
24- In any circumstances production capacity will not be enhanced without prior permission (CTE) from

State Pollution Control Board.

25- Unit shall comply with the CAQM (Commission for Air Quality Management in NCR and Adjoining Areas) direction no. 73.

26- DG Set will be allowed in a hybrid/dual fuel mode (with 70% gas-based fuels and 30% Diesel) or with Retrofitted Emission Controlled Devices (RECD) as per direction No. 76 issued by CAQM.

Vivek Roy Digitally signed by Vivek Roy Date: 2024.09.25 21:04:38 +05'30' **CEO C-1.**

Copy to:

Regional Officer, U.P. Pollution Control Board, Ghaziabad.

Vivek Roy Digitally signed by Vivek Roy Date: 2024.09.25 21:04:52 +05'30' **CEO C-1.**

मिशन LiFE - पर्यावरण के लिए जीवन शैली

(Lifestyle For Environment)

<u>जनसहभागिता का सन्देश</u>

- स्वच्छता – देशसेवा में अपने परिवेश की स्वच्छता हेतु अपना सक्रिय योगदान सुनिश्चित करें
- संकल्प लें -एकल उपयोग प्लास्टिक उत्पाद जैसे कप, तश्तरी, चम्मच, स्ट्रॉ, ईयरबड्स आदि का उपयोग न हो एवं पर्यावरण अनुकूल विकल्पों जैसे कागज/पत्तों से बने दोने या कटलरी को प्राथमिकता दी जाय |
- एकल उपयोग प्लास्टिक उत्पाद के प्रयोग को रोकने एवं प्लास्टिक बैग के बजाय कपड़े के थैले का उपयोग करने मात्र से 375 मिलियन टन ठोस (प्लास्टिक) कचरे का उत्सर्जन बचाया जा सकता है
- चक्रीय अर्थव्यवस्था (सर्कुलर इकोनॉमी) का समुचित कार्यान्वयन वर्ष 2030 तक लगभग 14 लाख करोड़ रुपये की अतिरिक्त बचत उत्पन्न कर सकता है | वेस्ट /अपशिष्ट फेकने के पूर्व सोचें, ये किसी का संसाधन तो नहीं ...?
- अनुपयोगी इलेक्ट्रिक / इलेक्ट्रॉनिक उत्पाद को कचरे में फेकने से रुकें | इसके उपयुक्त निस्तारण हेतु इसे प्राधिकृत ई – वेस्ट रीसाइकलर को दें | प्राधिकृत ई-रीसाइक्लिंग इकाई में अनुपयोगी इलेक्ट्रिक / इलेक्ट्रॉनिक उत्पाद को देने मात्र से 0.75 मिलियन टन तक ई-कचरे का पुनर्चक्रण किया जा सकता है एवं ई-कचरे के विषम पर्यावरणीय दुष्प्रभाव से बचा जा सकता है
- बाहर जाते समय - सोचें कि क्या आपको वास्तव में परिवहन की आवश्यकता है - वह भी क्या व्यक्तिगत रूप से ? छोटी दूरी के लिए पैदल चलना पसंद करें, अथवा सम्भव हो तो कार पूल के रूप में संसाधन को साझा करें अथवा सार्वजनिक परिवहन पर विचार करें
- घरेलू स्तर पर कम से कम ठोस अपशिष्ट का उत्सर्जन करें और इनका प्थाक्कीकरण करें
- उपयोगी शेष खाद्य सामग्री आपके स्वयं प्रयास अथवा निकटस्थ सक्रिय स्वयं सेवी संस्थाओं की सहायता से समाज के वंचित वर्ग तक पहुंचाई जा सकती है | वहीं अनुपयोगी भोजन /खाद्य सामग्री को कंपोस्ट (वर्मी कम्पोस्ट) करने से 15 अरब टन भोजन को नष्ट होने से बचाया जा सकता है
- ध्यान रखें - उपयुक्त नल और शावर के उपयोग से पानी की खपत को 30 - 40% तक कम किया जा सकता है। एवं उपयोग में न होने पर नलों को बंद रखने मात्र से 9 ट्रिलियन लीटर पानी बचाया जा सकता है
- ट्रैफिक लाइट/रेलवे क्रॉसिंग पर कार/स्कूटर के इंजन बंद करने मात्र से 22.5 बिलियन kWh तक ऊर्जा की बचत हो सकती है
- परम्परागत बल्ब के स्थान पर CFL का उपयोग बिजली की खपत में प्रभावी कमी लाते हैं | उपयोग में न होने पर बिजली उपकरणों को बंद करें | स्टार रेटेड विद्युत उपकरणों के उपयोग को प्राथमिकता दें

हमारे द्वारा अपनी जीवन शैली की प्राथमिकताओं का उचित और पर्यावरण अनुकूल पुनर्निर्धारण समाज और पर्यावरण के प्रति हमारा दायित्व है |

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:- **UPFA75002718**
Old Registration No:-
Date Of Issue **27/09/2024**

Licence is herby granted to **BINAY KUMAR 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 not exceeding **100** H.P. subject to the provisions of the Factory Act, 1948, and the rules made thereunder.

This licence shall remain in force till. **29/10/2029**.unless further renewed.

Description of the Licenced Premises

The licenced Premises shown on plan no. **SPR00005777** dated. **30/10/2018** are situated in **BRP INFOTECH PVT .LTD.**, **PLOT NO,-F-394, PHASE-1, INDL. AREA, M.G. ROAD, HAPUR(U.P.)**, District :- **Hapur** and consist of the buildings shown on approved site plan.

Amendment Details

Sr.No.	Details
1	Change in Revised MapPlan Number SPR00012188 Effective From 02/04/2024
2	Changes in No of Workers /Power- Power Changed from 34 to 70 Effective From 12/06/2024 With Fee - 610.00

Validity

Valid From	Valid Till	Fee
30/10/2024	29/10/2029	6300.00

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 licence 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.
4. 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.

Pass Book for Re-refining/Recycling of Hazardous Wastes

(For Non-Ferrous other than Lead type Hazardous Wastes)

U.P. Pollution Control Board

T.C. - 12 V, Vibhuti Khand, Gomti Nagar, Lucknow - 226010
Phone : 0522-2720828, 2720831
Fax : 0522-2720764, 2720676
E-mail : info@uppcb.com, Web Site : www.uppcb.com

Pass Book for Re-refining/Recycling of Hazardous Wastes / E-waste

Name and Address of the Industry : M/s BRP Infotech Pvt. Ltd. Plot No f-394, Phase-1, Ind. Area M.H. Road Hapur.

Telephone/Fax No. : 9717393992

E-mail Address : info@brpinfotech.in

Date of Issue : 04/03/2024 (5913552 4EW024631/21)

Validity Period : Valid till 03/07/2029 Validity of Authorisation

Type & quantity of the Hazardous Waste(s) permitted for procurement and recycling : E-waste, Collection, Dismantling, Segregation, refurbishing 9000MTY

S. No.	Hazardous Wastes (Non-Ferrous other than Lead Type	Quantity (Tons-Per Annum)
1-	All type of E-Waste -	9000MT/Annum.

Authorised Signatory & Seal

प्रदीप शर्मा
मुख्य पर्यावरण अधिकारी
उ0प्र0 प्रदूषण नियंत्रण बोर्ड
लखनऊ

18. Additional Conditions :

1- Unit shall Comply with E-Waste Rules 2022.

2- Unit shall comply with E-Waste Authorization, CTO Air/Water and HWM Authorization issued by Board.

3- Unit shall comply with SOP's issued by CPCB time to time.

Date : 04/03/2024

Place : Lucknow

Authorised Signatory

Seal

प्रदीप शर्मा
मुख्य पर्यावरण अधिकारी
उ0प्र0 प्रदूषण नियंत्रण बोर्ड
लखनऊ