BRP INFOTECH

E-waste recycling company in India

www.brpinfotech.in





ABOUT BRP INFOTECH

BRP Infotech Pvt. Ltd is best e-waste recycling companies in India was incepted in early **2012** with an aim to formulate new value preposition and inject a fresh perspective in the **ITAM** and **Green IT industry** while ensuring maximum returns for it's business allies. Rapid changes in technologies, falling prices and faster obsolescence resulted in fast growing surplus of used electronics around the globe.

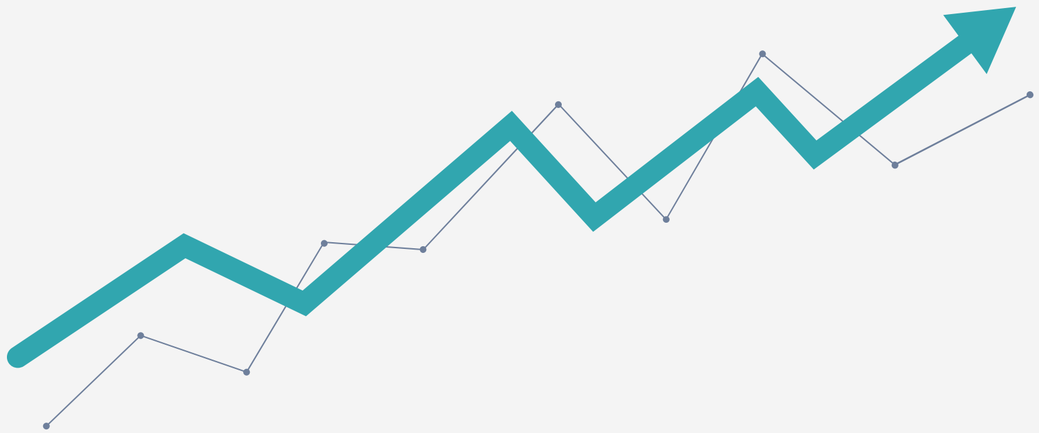
At **E-Waste** companies in India want to create outstanding value for our customers, employees, stakeholders, and the global community by leveraging our unique combination of security, value recovery, and environmental expertise. We focus exclusively on eliminating the risks surrounding data security, compliance, and environmental impact, while maximizing value recovery on IT asset investment for businesses around the world.

DOUBLE DIGIT GROWTH

Indian IT sector; both services and related hardware spend continue to grow aggressively creating a need for an Indian centric integrated end of life solution provider.

Indian IT asset recovery service industry is currently immature and is spread out between a number of players namely leasing companies, ***AMC providers, refurbishers and recyclers & scrap dealers*.** **BRP Infotech** identified a huge growth opportunity in total asset management of used IT equipment market in India & has been offering collection, reverse logistic, de manufacturing, component harvesting, repair & refurbishing, recycling, data security, asset recovery services in **DTA (Domestic Tariff Area).**







OUR VISION, AIM AND MISSION

AIM

To formulate new value preposition and inject a fresh perspective into the ITAM and Green IT industry while ensuring maximum returns for its business allies.

VISION

To become the leading player of IT asset management services including disposition services in India.

MISSION

To become the most trusted brand for environmental solutions for obsolete/surplus electronics.





OUR SERVICES

- E - WASTE MANAGEMENT
- ITAD (IT ASSET DISPOSTION)
- ALL TYPE BATTERY WASTE DISPOSAL
- REVERSE LONGISTICS
- EPR SERVICES
- DATA DESTRUCTION
- OFFICE DISMANTLING
- RECYLING CERTIFICATION
- ASSET MANAGEMENT

Filling of Form 1 as per E-Waste Management Rule, 2016 Estimate Generation & Target Collection of E-Waste
Preparation of EPR Plan and Various Schemes Pan India Collection Centre Services

Pan India Reverse Logistic Services (Providing Services Tele Callers 24*7)
Website Information, Preparing Budget & ROHS Compliances, Maintain Records in Form-2 & Annual Return
Filling in Form3 Brand Protection and Certificate of Destruction

OUR PROCESS

1. E-Cycling

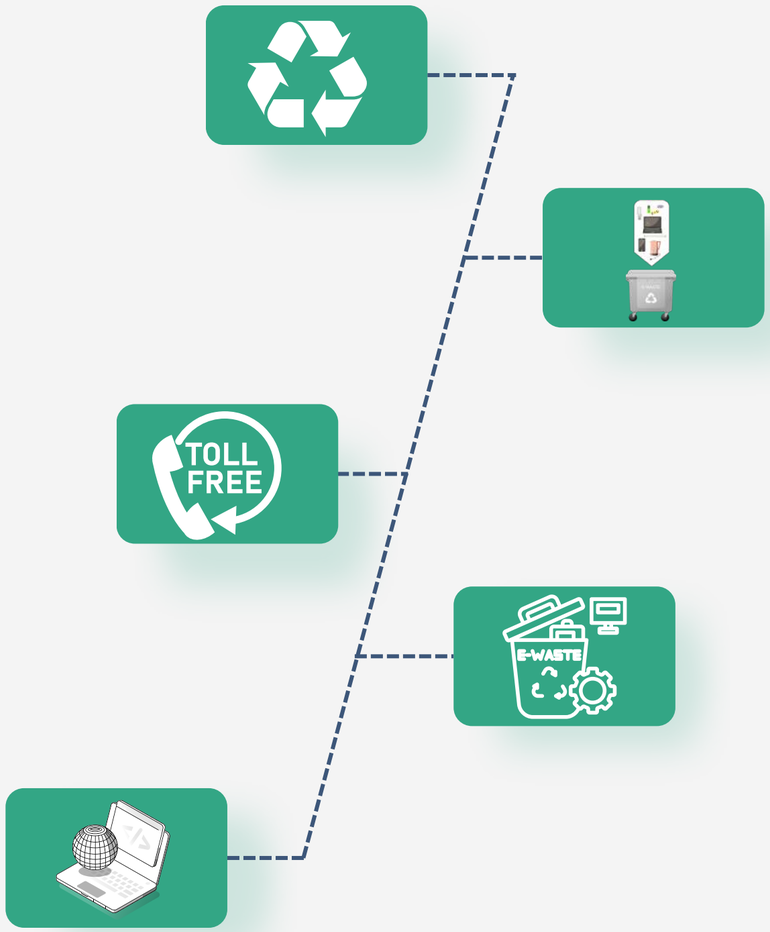
We offer a complete end-to-life solution for your e-waste disposal.

2. Toll-Free Number

You can call and register a request on our Toll-Free No. 1800-258-7587 to schedule a pick-up for the e-waste. Our executive will provide details & solve the queries related to the pick-up and schedule the pick-up date and time as per the client convenience.

3. Swift Pick

Within a process timeline of 72 hours e-waste is picked up from any location in the country besides the required documentation



4. Retrieval

After scheduling a pick-up, we bring all your e-waste to our recycling facility in Hapur, UP by our reverse logistic partner.

5. Segregation

E-waste is segregated at the factory into various categories as per the condition of the product. All repairable items are sent to our technicians for QC checks and further operation.
Non-repairable items go to the dismantling facility where the expensive parts are restored from the device and rest in segregated into subcategories for the disposal process.

After the completion of all the above processes, a "CERTIFICATE OF DESTRUCTION" is issued.

OTHER SERVICES

01 HASSLE- FREE

This allows the **PRODUCER** to concentrate on their core business in ahassle-free manner while becoming more responsible corporate citizens.

02 24*7 HRS HELPLINE

We have a team of devoted members of tele callers and professionals
Other Services as **PRO** who work 24x7 on our toll-free number for the consumers.

03 PROOF:

We provide proofs in the form of videos, pictures, documents, and other forms according to the need of the client. We make sure that the whole procedure is done according to the rules and strong convention

04 APP & WEB

We are nurturing our new venture by our website and app-based model to collect e-waste throughout India. It delivers e-waste with the most reasonable, convenient

05 EDUCATE

To educate the traders who are engaged in informal recycling of e-waste about the profits of proper recycling and getting them on board for continual recycling system.

06 WORKSHOP

To educate the traders. we arrange workshops to create consciousness about the danger of poisonous effects on health and ecosystem

www.brpinfotech.in





OUR CERTIFICATIONS

BRP Infotech Pvt. Ltd.

Has Uttar Pradesh State Pollution Control Board approval and authorization for E-Waste Procurement, Collection, Channelization, Dismantling, Segregation and Recycling

Approvals and Authorizations:

As per ***E-Waste Management Rule 2016*** and as per Hazardous and Other Wastes (Management and Transboundary Movement)

E - Waste Recycling Capacity:

15000 MTY which is also the best in class

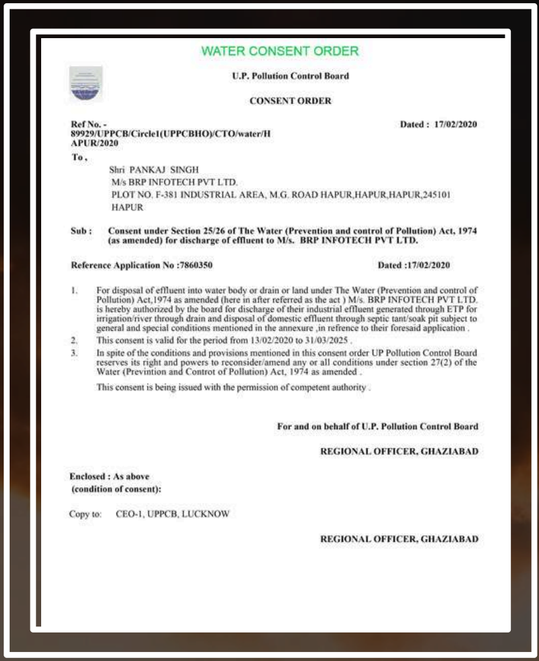
Battery Waste Recycling And Refurbishing Capacity:

8400 MTY

Official Certification:

We have achieved the official certification status of: ISO 9001:2008-Customer Satisfaction & QMS ISO 9001:2015 - Leadership, Performance, Improvement ISO 14001:2015 - Effective Environmental Management System ISO 45001:2018-Re-refining/Recycling of Hazardous Wastes
Information Security Management ISO 27001:2013

POLLUTIONS CERTIFICATE



WATER CONSENT ORDER

U.P. Pollution Control Board

CONSENT ORDER

Ref No. - 89929/UPPCB/Circle1(UPPCBHO)/CTO/water/HAPUR/2020

Dated : 17/02/2020

To ,

Shri PANKAJ SINGH
M/s BRP INFOTECH PVT LTD.
PLOT NO. F-381 INDUSTRIAL AREA, M.G. ROAD HAPUR,HAPUR,HAPUR,245101
HAPUR

Sub : Consent under Section 25/26 of The Water (Prevention and control of Pollution) Act, 1974 (as amended) for discharge of effluent to M/s. BRP INFOTECH PVT LTD.

Reference Application No :7860350 **Dated :17/02/2020**

1. For disposal of effluent into water body or drain or land under The Water (Prevention and control of Pollution) Act,1974 as amended (here in after referred as the act) M/s. BRP INFOTECH PVT LTD. is hereby authorized by the board for discharge of their industrial effluent generated through ETP for irrigation/river through drain and disposal of domestic effluent through septic tant/soak pit subject to general and special conditions mentioned in the annexure ,in refrence to their foresaid application .
2. This consent is valid for the period from 13/02/2020 to 31/03/2025 .
3. In spite of the conditions and provisions mentioned in this consent order UP Pollution Control Board reserves its right and powers to reconsider/amend any or all conditions under section 27(2) of the Water (Previntion and Contror of Pollution) Act, 1974 as amended .

This consent is being issued with the permission of competent authority .

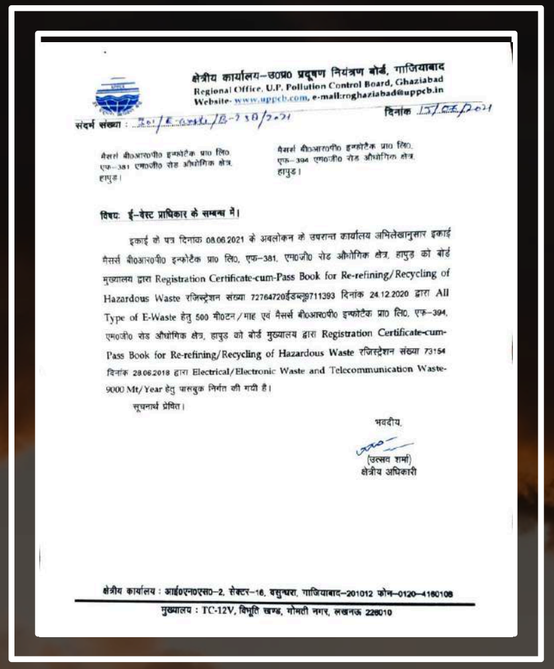
For and on behalf of U.P. Pollution Control Board

REGIONAL OFFICER, GHAZIABAD

Enclosed : As above
(condition of consent):

Copy to: CEO-1, UPPCB, LUCKNOW

REGIONAL OFFICER, GHAZIABAD



क्षेत्रीय कार्यालय–उ0प्र0 प्रदूषण नियंत्रण बोर्ड, गाजियाबाद
Regional Office, U.P. Pollution Control Board, Ghaziabad
Website- www.uppcb.com, e-mail:roghaziabad@uppcb.in

संदर्भ संख्या : 301/E-Gen/B-7320/2021 दिनांक 15/Feb/2021

सेसर्स बीआरपीए इन्फोटैक प्रा0 लि0, एफ–381, एमजीरो रोड औद्योगिक क्षेत्र, हापुड़।

सेसर्स बीआरपीए इन्फोटैक प्रा0 लि0, एफ–394, एमजीरो रोड औद्योगिक क्षेत्र, हापुड़।

विषयः ई–वेस्ट प्राधिकार के सम्बन्ध में।

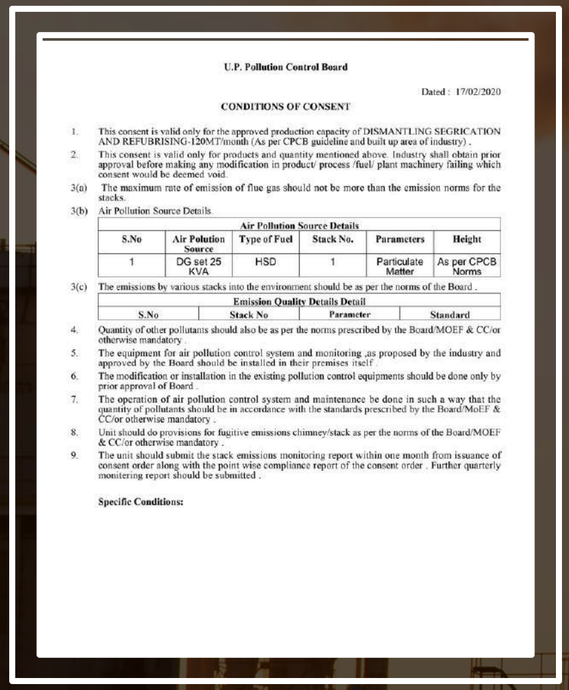
इकाई के पत्र दिनांक 08.06.2021 के अवलोकन से उपरान्त कार्यालय अभिलेखानुसार इकाई सेसर्स बीआरपीए इन्फोटैक प्रा0 लि0, एफ–381, एमजीरो रोड औद्योगिक क्षेत्र, हापुड़ को बोर्ड मुख्यालय द्वारा Registration Certificate-cum-Pass Book for Re-refining/Recycling of Hazardous Waste रजिस्ट्रेशन संख्या 7276472ऑडब्ल्यू711393 दिनांक 24.12.2020 द्वारा All Type of E-Waste हेतु 500 मी0ट0/वर्ष एवं सेसर्स बीआरपीए इन्फोटैक प्रा0 लि0, एफ–394, एमजीरो रोड औद्योगिक क्षेत्र, हापुड़ को बोर्ड मुख्यालय द्वारा Registration Certificate-cum-Pass Book for Re-refining/Recycling of Hazardous Waste रजिस्ट्रेशन संख्या 73154 दिनांक 28062018 द्वारा Electrical/Electronic Waste and Telecommunication Waste-9000 Mt/Year हेतु जारीकृत निर्गत की गयी है।

सूचनार्थ प्रेषित।

भवदीय,

(उत्कर्ष शर्मा)
क्षेत्रीय अधिकारी

क्षेत्रीय कार्यालय : आई0एल0एस0–2, सेक्टर–16, वसुन्धरा, गाजियाबाद–201012 फोन–0120–4160108
मुख्यालय : TC-12V, विभूति खण्ड, गोमती नगर, लखनऊ 226010



U.P. Pollution Control Board

Dated : 17/02/2020

CONDITIONS OF CONSENT

1. This consent is valid only for the approved production capacity of DISMANTLING SEGRICATION AND REFUBRISING-120MT/month (As per CPCB guideline and built up area of industry) .
2. 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.

3(a) The maximum rate of emission of flue gas should not be more than the emission norms for the stacks.

3(b) Air Pollution Source Details.

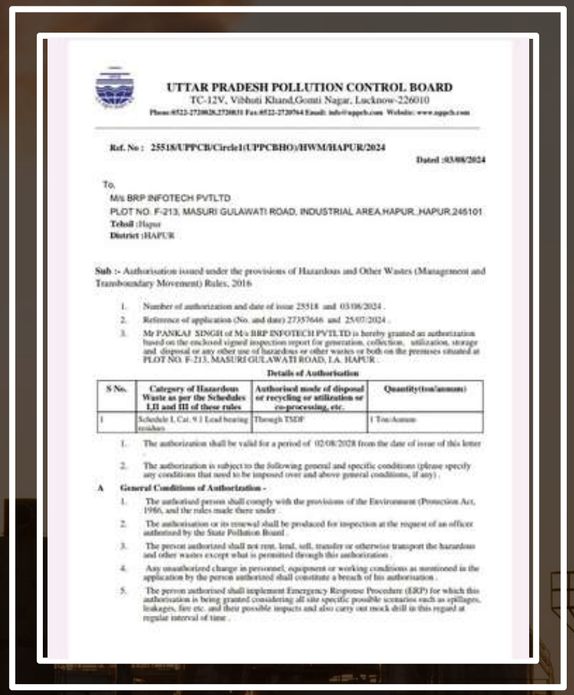
Air Pollution Source Details					
S.No	Air Polution Source	Type of Fuel	Stack No.	Parameters	Height
1	DG set 25 KVA	HSD	1	Particulate Metter	As per CPCB Norms

3(c) The emissions by various stacks into the environment should be as per the norms of the Board .

Emission Quality Details Detail		
S.No	Stack No	Parameter	Standard

4. Quantity of other pollutants should also be as per the norms prescribed by the Board/MOEF & CC/or otherwise mandatory .
5. The equipment for air pollution control system and monitoring ,as proposed by the industry and approved by the Board should be installed in their premises itself .
6. The modification or installation in the existing pollution control equipments should be done only by prior approval of Board .
7. The operation of air pollution control system and maintenance be done in such a way that the quantity of pollutants should be in accordance with the standards prescribed by the Board/MoEF & CC/or otherwise mandatory .
8. Unit should do provisions for fugitive emissions chimney/stack as per the norms of the Board/MOEF & CC/or otherwise mandatory .
9. The unit should submit the stack emissions monitoring report within one month from issuance of consent order along with the point wise compliance report of the consent order . Further quarterly monitering report should be submitted .

Specific Conditions:



UTTAR PRADESH POLLUTION CONTROL BOARD
TC-12V, Vibhuti Khand,Gomti Nagar, Lucknow-226010
Phone:0522-2720826,2720831 Fax:0522-2720764 Email: info@uppcb.com Website: www.uppcb.com

Ref. No : 25518/UPPCB/Circle1(UPPCBHO)/HWM/HAPUR/2024

Dated :03/08/2024

To,
M/s BRP INFOTECH PVTLTD
PLOT NO. F-213, MASURI GULAWATI ROAD, INDUSTRIAL AREA,HAPUR, 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 25518 and 03/08/2024 .
2. Reference of application (No. and date) 27357646 and 25/07/2024 .
3. Mr PANKAJ SINGH of M/s BRP INFOTECH PVTLTD 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-213, MASURI GULAWATI ROAD, I.A. HAPUR .

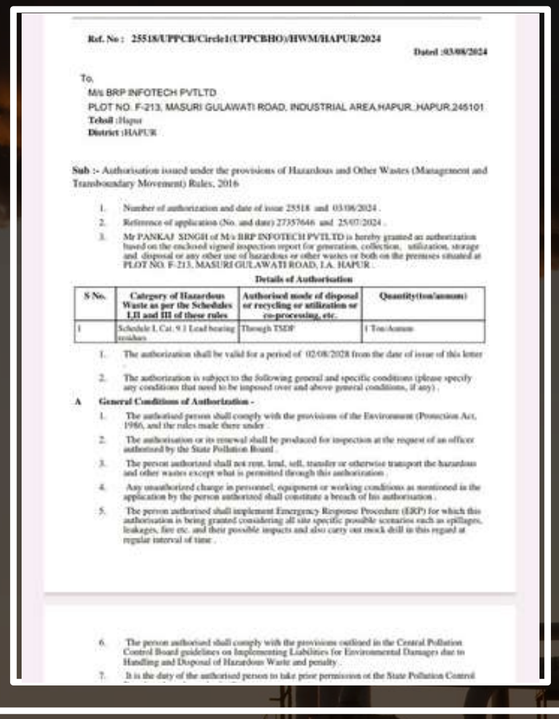
Details of Authorisation

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. 9.1 Lead bearing residues	Through TSDF	1 Ton/Annum

1. The authorization shall be valid for a period of 02/08/2028 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 authorised 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 .



Ref. No : 25518/UPPCB/Circle1(UPPCBHO)/HWM/HAPUR/2024

Dated :03/08/2024

To,
M/s BRP INFOTECH PVTLTD
PLOT NO. F-213, MASURI GULAWATI ROAD, INDUSTRIAL AREA,HAPUR, 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 25518 and 03/08/2024 .
2. Reference of application (No. and date) 27357646 and 25/07/2024 .
3. Mr PANKAJ SINGH of M/s BRP INFOTECH PVTLTD 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-213, MASURI GULAWATI ROAD, I.A. 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. 9.1 Lead bearing residues	Through TSDF	1 Ton/Annum

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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 authorised 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 of the State Pollution Control

POLLUTIONS CERTIFICATE



UTTAR PRADESH POLLUTION CONTROL BOARD
TC-12V, Vibhuti Khand,Gomti Nagar, Lucknow-226010
Phone:0522-2720820,2720831 Fax:0522-2720764 Email: info@uppcb.com Website: www.uppcb.com

Ref. No : 11/UPPCB/Circle1/UPPCBHO/Battery/HAPUR/2024 **Dated :30/07/2024**

To,
M/s BRP INFOTECH PVTLTD
PLOT NO. F-213, MASURI GULAWATI ROAD, INDUSTRIAL AREA,HAPUR_HAPUR,245101
Tehsil : Hapur
District : HAPUR

Subject :- Registration for recycling and/or refurbishment of waste batteries in line with provisions under Batteries Waste management Rules, 2022.

(i) Your application number for registration 27357723 and dt. 23/07/2024.

(ii) The registration shall be valid from 30/07/2024 to 29/07/2028.

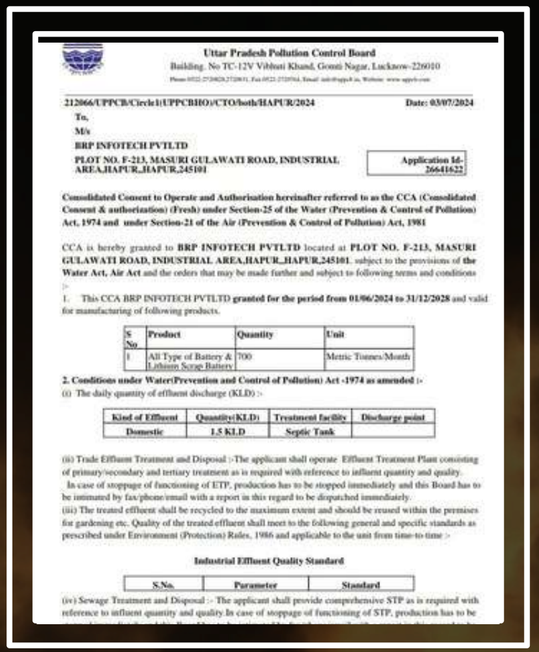
M/s BRP INFOTECH PVTLTD is hereby granted registration for recycling and/or refurbishment of waste batteries in line with provisions under Batteries Waste management Rules, 2022.

Any violation of the provision(s) of the Batteries Waste Management Rules, 2022 will attract the penal provision of the Environment (Protection) Act,1986(29 of 1986).

Specific Conditions

1. Ensure that the used batteries are collected back as per the Schedule against new batteries sold.
2. Give appropriate discount for every used battery returned by the consumer.
3. Ensure that used batteries collected back are of similar type and specifications as that of the new batteries sold.
4. File half yearly returns of the sale of new batteries and buy-back of old batteries to the manufacturer in Form V by 31st May and 30th November of every year.
5. Ensure safe transportation of collected batteries to the designated collection centers or to the registered recyclers; and
6. Ensure that no damage is caused to the environment during storage and transportation of used batteries.
7. The transportation of Hazardous waste and other waste will be done as per the Batteries (Management and Handling) Rules, 2001.
8. The actual user will ensure that the emission/effluent/hazardous waste if any are treated and disposed as per the prescribed norms. The actual user should have valid Air, Water consent Air Act, 1981 and Water Act, 1974 respectively and authorization under Hazardous & other Waste (Management & Trans Boundary Movement) Rules, 2016.
9. Battery dealer shall inform U.P. Pollution Control Board as soon as the waste arrives at port and send quarterly report at U.P. Pollution Control Board.
10. Any direction issued by U.P. Pollution Control Board shall be complied with.
11. The applicability of Registration is subject to direction issued by Hon'ble Court of India.

Mishra
(Authorized Signatory)



Uttar Pradesh Pollution Control Board
Building. No TC-12V Vibhuti Khand, Gomti Nagar, Lucknow-226010
Phone:0522-2720820,2720831, Fax:0522-2720764, Email: info@uppcb.in, Website: www.uppcb.com

212066/UPPCB/Circle1(UPPCBHO)/CTO/both/HAPUR/2024 **Date: 03/07/2024**

To,
M/s
BRP INFOTECH PVTLTD
PLOT NO. F-213, MASURI GULAWATI ROAD, INDUSTRIAL AREA,HAPUR_HAPUR,245101

Application Id-26641622

Consolidated Consent to Operate and Authorization 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 **BRP INFOTECH PVTLTD** located at **PLOT NO. F-213, MASURI GULAWATI ROAD, INDUSTRIAL AREA,HAPUR_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 BRP INFOTECH PVTLTD **granted for the period from 01/06/2024 to 31/12/2028** and valid for manufacturing of following products.

S No	Product	Quantity	Unit
1	All Type of Battery & Lithium Scrap Battery	700	Metric Tonnes/Month

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

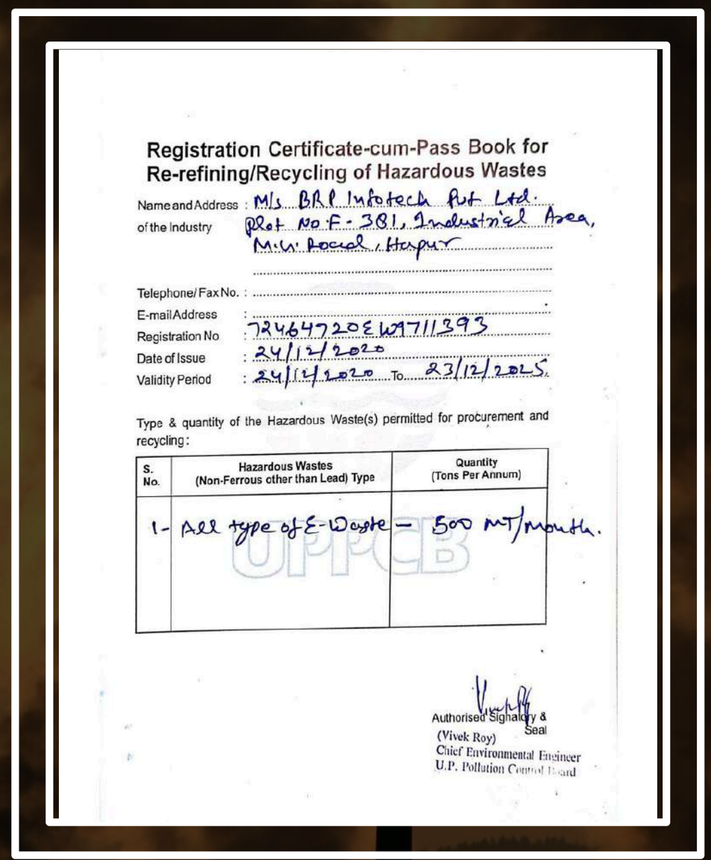
Kind of Effluent	Quantity(KLD)	Treatment facility	Discharge point
Domestic	1.5 KLD	Septic Tank	

(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



Registration Certificate-cum-Pass Book for Re-refining/Recycling of Hazardous Wastes

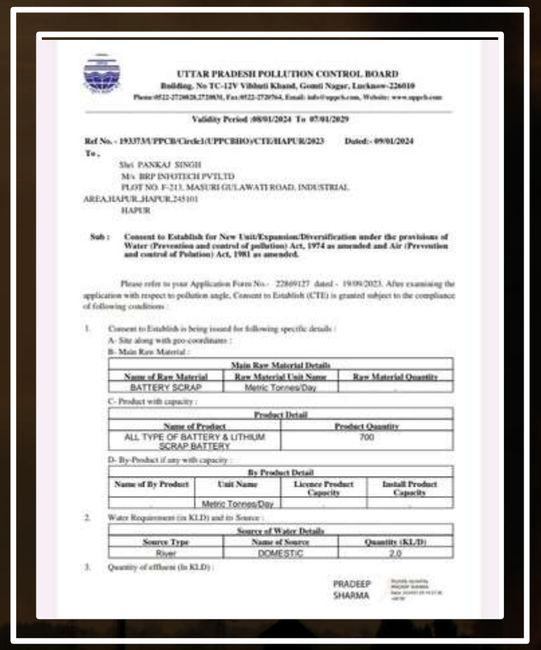
Name and Address of the Industry : M/s BRL Infotech Pvt Ltd. Plot No F-381, Industrial Area, M.G. Road, Hapur

Telephone/ Fax No. :
E-mail Address :
Registration No : 72464720EW9711393
Date of Issue : 24/12/2020
Validity Period : 24/12/2020 To 23/12/2025

Type & quantity of the Hazardous Waste(s) permitted for procurement and recycling :

S. No.	Hazardous Wastes (Non-Ferrous other than Lead) Type	Quantity (Tons Per Annum)
1-	All type of E-Waste	500 MT/month.

Authorised Signatory & Seal
(Vivek Roy)
Chief Environmental Engineer
U.P. Pollution Control Board



UTTAR PRADESH POLLUTION CONTROL BOARD
Building. No TC-12V Vibhuti Khand, Gomti Nagar, Lucknow-226010
Phone:0522-2720820,2720831, Fax:0522-2720764, Email: info@uppcb.com, Website: www.uppcb.com

Validity Period :08/01/2024 To 07/01/2029

Ref No. - 19337/U/PPCB/Circle1/UPPCBHO/CTE/HAPUR/2023 **Dated:- 09/01/2024**

To ,
Shri PANKAJ SINGH
M/s BRP INFOTECH PVTLTD
PLOT NO. F-213, MASURI GULAWATI ROAD, INDUSTRIAL AREA,HAPUR_HAPUR,245101
HAPUR

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

Please refer to your Application Form No.- 22869127 dated - 19/09/2023. After examining the application with respect to pollution angle, Consent to Establish (CTE) is granted subject to the compliance of following conditions :

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

Main Raw Material Details		
Name of Raw Material	Raw Material Unit Name	Raw Material Quantity
BATTERY SCRAP	Metric Tonnes/Day	

C- Product with capacity :

Product Detail	
Name of Product	Product Quantity
ALL TYPE OF BATTERY & LITHIUM SCRAP BATTERY	700

D- By-Product if any with capacity :

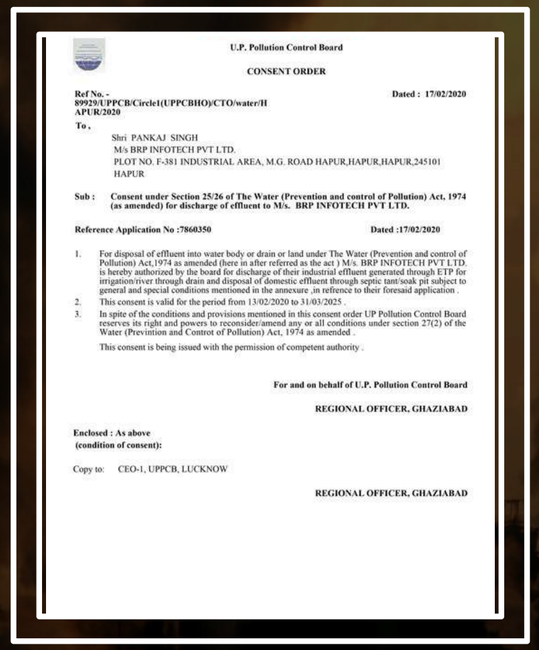
By Product Detail			
Name of By Product	Unit Name	Licence Product Capacity	Install Product Capacity
	Metric Tonnes/Day		

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

Source of Water Details		
Source Type	Name of Source	Quantity (KLD)
River	DOMEST/C	2.0

3. Quantity of effluent (In KLD) :

PRADEEP SHARMA



U.P. Pollution Control Board

CONSENT ORDER

Ref No. - 89929/UPPCB/Circle1(UPPCBHO)/CTO/water/HAPUR/2020 **Dated : 17/02/2020**

To ,
Shri PANKAJ SINGH
M/s BRP INFOTECH PVT LTD.
PLOT NO. F-381 INDUSTRIAL AREA, M.G. ROAD HAPUR,HAPUR,HAPUR,245101
HAPUR

Sub : Consent under Section 25/26 of The Water (Prevention and control of Pollution) Act, 1974 (as amended) for discharge of effluent to M/s. BRP INFOTECH PVT LTD.

Reference Application No :7860350 **Dated :17/02/2020**

1. For disposal of effluent into water body or drain or land under The Water (Prevention and control of Pollution) Act,1974 as amended (here in after referred as the act) M/s. BRP INFOTECH PVT LTD. is hereby authorized by the board for discharge of their industrial effluent generated through ETP for irrigation/river through drain and disposal of domestic effluent through septic tant/soak pit subject to general and special conditions mentioned in the annexure ,in refrence to their foresaid application .
2. This consent is valid for the period from 13/02/2020 to 31/03/2025 .
3. In spite of the conditions and provisions mentioned in this consent order UP Pollution Control Board reserves its right and powers to reconsider/amend any or all conditions under section 27(2) of the Water (Previntion and Controt of Pollution) Act, 1974 as amended .

This consent is being issued with the permission of competent authority .

For and on behalf of U.P. Pollution Control Board

REGIONAL OFFICER, GHAZIABAD

Enclosed : As above
(condition of consent):

Copy to: CEO-1, UPPCB, LUCKNOW

REGIONAL OFFICER, GHAZIABAD

GOVT. APPROVED E-WASTE MANAGEMENT COMPANY (SPCB & CPCB CERTIFIED)

We are a **government-authorized E-waste Management** Company, approved by **SPCB (State Pollution Control Board)** and **CPCB (Central Pollution Control Board).** Our facilities are equipped to handle up to **15,000 MT of e-waste** annually, ensuring environmentally responsible recycling and disposal. Additionally, we manage all types of battery waste with a dedicated capacity of **8,400 MT per year**, aligning with all regulatory norms and safety standards.



GOVT. APPROVED E-WASTE MANAGEMENT COMPANY (SPCB & CPCB CERTIFIED)

We are also a **Govt. Approved Refurbisher**, certified by both **SPCB and CPCB.** Our refurbishment services are focused on extending the life of electronic products through professional repair and reuse practices. This initiative not only supports sustainable development but also minimizes the environmental impact of electronic waste.



OUR E -WASTE RECYCLING & DISMANTLEING

FACILITY - 1



Our e waste Recycling plant at Hapur, UttarPradesh india



E - waste Storing Area



Dismantling setup



Dust Collector



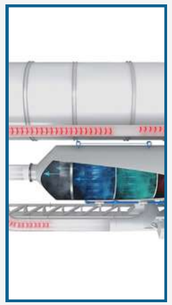
Compressor cutting Machine



Plastic Shredding machine



Furnace for Metal Recovery



Scrubber



Component Removing Machine



All Type PCB Mounting Machine

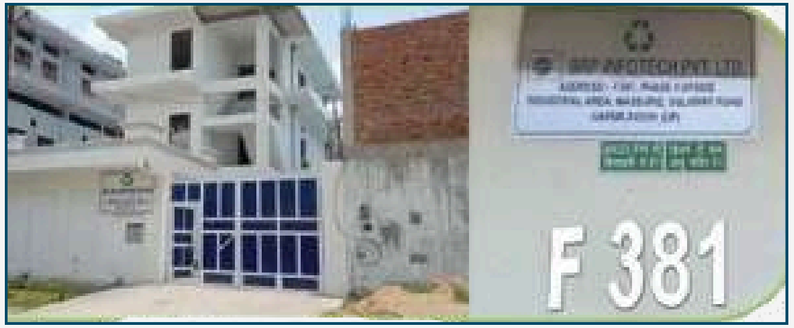


PCB Recovery Machine



Hdd Breaking machine

OUR E -WASTE RECYCLING & DISMANTLEING FACILITY - 2



Our e waste Recycling plant at Hapur, UttarPradesh india



E - waste Storing Area



Dismantling setup



Dust Collector



All Type PCB Mounting Machine



Component Removing Machine



Scrubber



Dismantling setup



PCB Recovery Machine



Furnace for Metal Recovery



Scrubber



Plastic Shredding machine

ALL TYPE BATTERY DISPOSAL AND REFURBISH FACILITY



Our e waste Recycling plant at Hapur, UttarPradesh india



Battery recycling Machine 4



Battery recycling Machine 1

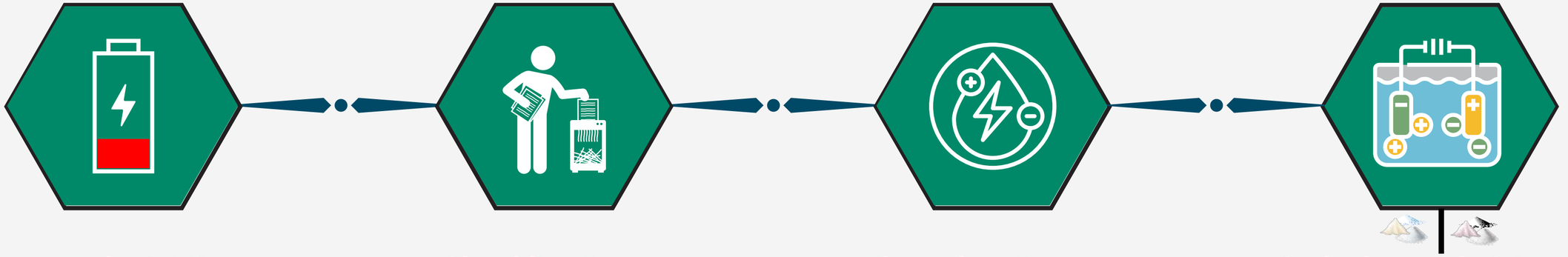


Battery recycling Machine 3



Battery recycling Machine 2

INTODUCTION TO USED LITHIUM BATTERIES AND PROCESSING TECHNOLOGY



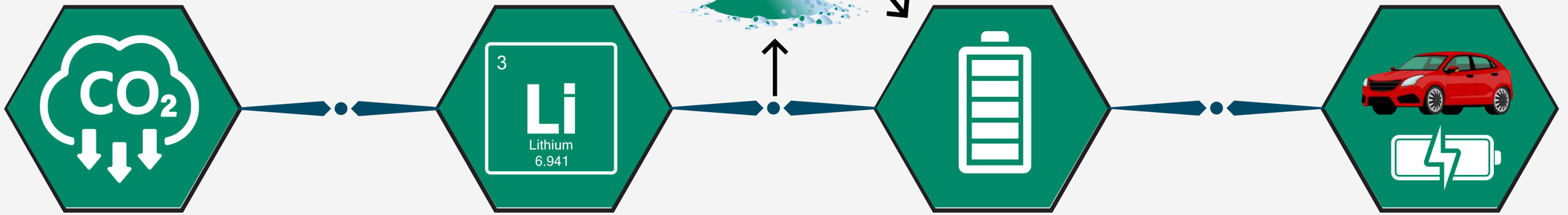
End- of- Life Batteries

Shredding Process

Electrolyte Recovery

Cathode, Anode & Metals Separtion

Rejuvenated Cathode



Carbon Black & PVDF Removal

Re-Lithiation & Upcycling

Battery Manfuctring

New Battery Ready For Use

PROCESS OF E - WASTE

COLLECT

Used Battery is Removed From Application

RECEIVE

Battery is Shipped to a Recycler

SEPARATE

The battery is crushed and components are separated into lead, plastic and electrolytes (acid)

- Acid is neutralized or reclaimed and reused
- Plastic casing is formed into pellets that can be reused in new batteries
- Lead is recovered for reuse

PROCESS

Refined Lead is Poured into Models

SHIP

Lead product is packaged and shipped to manufacturers

REMANUFACTURE

Reclaimed lead and plastic is used to make a new lead battery

INSTALL

New battery is installed in vehicle or other application



BRP FINANCIAL DETAILS

1	*Turn over in Rs FY 2022 - 2023	624,538,742.80
2	*Turn over in Rs FY 2021-22	371,856,788
3	*Turn over in Rs FY 2020-21	192,455,601

REFURBISHER PROCESS DESCRIPTION OF IT ASSETS

Receiving/Collection and Inspection

- initial inspection and logging process
- Devices are tagged with a unique identifier.
- Physical condition is recorded, including cosmetic and hardware status.
- Devices are sorted by type and condition (e.g., reusable, repairable, or e-waste).

Data Sanitization

- Data is wiped or Degaussing Process
- If Data wiped fail then we will go for physical destroy or shredded.

Functional Testing

- Hardware tests include CPU, RAM, motherboard, storage, display, keyboard, ports, and battery.
- Peripherals and accessories are also tested if present (e.g., power adapters, mice, etc.).
- Devices that fail functional tests are assessed for repair or harvested for parts.

Repairs and upgrades

- Faulty components such as hard drives, RAM, keyboards, batteries, and screens are replaced.
- Operating systems and firmware are updated to the latest supported versions.
- Devices may be upgraded with additional RAM or storage if applicable and marketable.

Cosmetic Restoration

- Devices are cleaned using anti-static and alcohol-based cleaners.
- Stickers, markings, and residue are removed.
- Minor cosmetic repairs (e.g., polishing, re-casing, key replacement) are performed as needed.

Software Installation

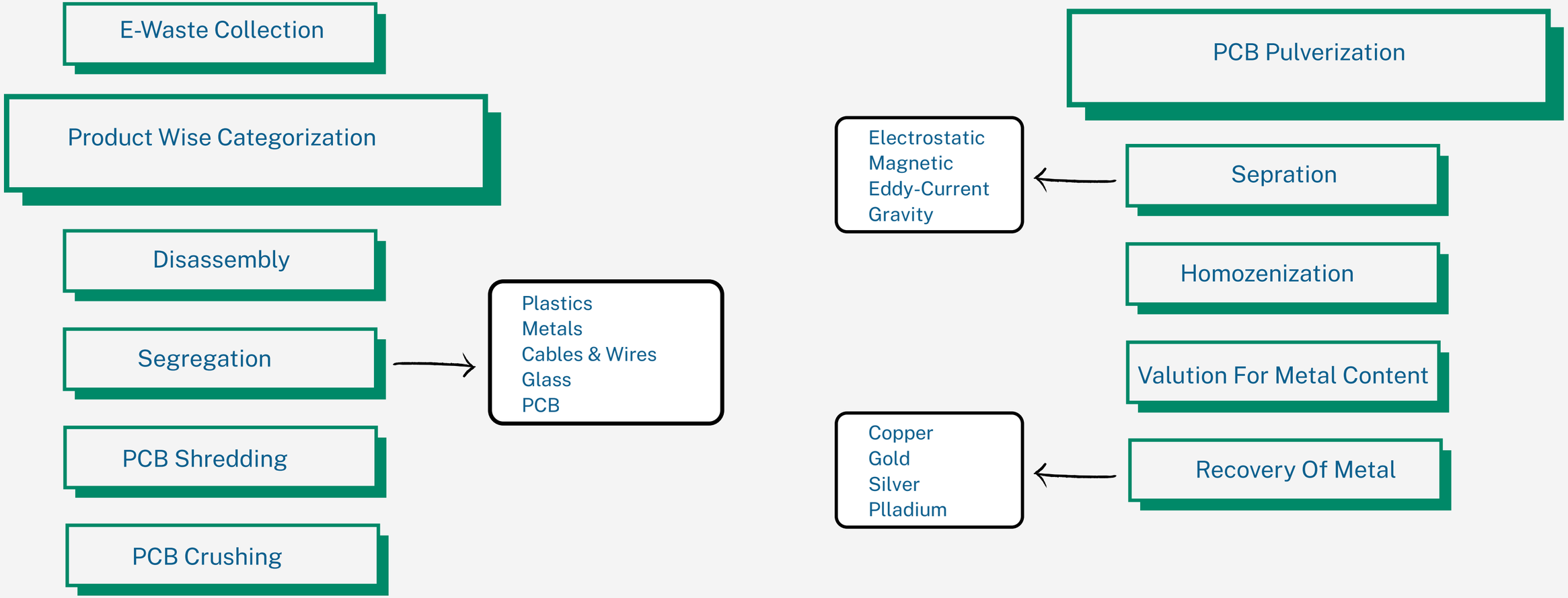
- Windows operating systems are installed under authorized refurbisher programs (e.g., Microsoft MAR).
- Open-source OS (e.g., Linux) may be used depending on customer requirements or licensing availability.
- Required drivers and basic software are installed and tested.

Quality Control

- Device is booted and retested for functionality.
- All installed software is verified.
- A quality checklist is completed and attached to the unit.
- Packaging and Distribution
- Inventory and Reporting
- Environmental Responsibility

Refurbish Unit: KHASRA NO. 293M, VILLAGE DINANATHPUR PUTHI, Dasna, Ghaziabad, Ghaziabad, Uttar Pradesh, 201015

PROCESS CHART (RE-CYCLING OF E- WASTE)
(DRY & WET PROCESS)



OUR MAJOR CLIENTS

- Xiaomi Technology India Pvt. Ltd
- Havells India Ltd
- ICICI Bank Ltd
- Ujjivan Small Finance Bank Pvt Ltd
- Punjab National Bank Ltd
- Reliance Jio Infocomm Ltd
- Samsung India Electronics Limited
- Reliance Industries Ltd
- Whirlpool of India Pvt Ltd
- OPPO Mobiles India Private Limited
- Oppo Mobiles India Pvt Ltd
- Vivo Mobiles India Pvt Ltd
- OnePlus Technology (Shenzhen) Co., Ltd.
- Flextronics Technologies Pvt Ltd
- BSES Yamuna Power Ltd
- Mahindra & Mahindra Finance Services Ltd.
- Lava International Ltd
- Minosha Documents Solutions India Pvt Ltd
- Hitachi Air Conditioning India Pvt Ltd and



OUR MORE CLIENTS

- Xiaomi Technology India Private Limited
- Padget Electronics Private Limted(Dixon Technologies
- Oppo Mobiles India Private Limited
- Reliance Retail Limited
- India Oil Corporation Limited
- Indian Overses Bank
- Edcil
- UOP India Private Limited
- Digital Gateway
- AIETS. COMP PVT.LTD.
- Alpha thought Technologies Pvt. Ltd.
- Army group insurance fund
- Asia Pacific Institute of Management.
- Aditi Mahavidyalaya (W) Delhi University.
- Asian Paints.
- Atos Technologies Pvt. Ltd.
- Atrenta India Pvt.
- Aviat Networks (India) Pvt. Ltd.
- aviva life insurance co. india pvt. ltd
- CBN Multimedia Pvt. Ltd.
- Datatec Methodex Pvt. Ltd.
- Defence Ministry
- Delhi Public School, Dwarka
- Dronacharya College of Engineering DSE(Delhi Stock Exchange)
- PL Engineering Ltd
- GGS Indraprastha University Delhi
- Global Logic India Pvt. Ltd.
- Great India Place Noida(MALL)
- Hamara Holiday Pvt. Ltd.
- Hansraj Model School
- Hanu Software Solutions (India) Pvt. Ltd.
- I.T.S. Engineering College
- Idea Cellular LTD
- Impact Advertising Pvt. Ltd.
- Infoaxon Technologies Ltd.
- Institute of Technology and Management
- J. R. L. Group
- J. Sagar Associates (Jsa)
- Mecons (India) Limited
- Music Broadcast Pvt. Ltd.
- National Council of Applied Economic Research
- Reliance Jio Infocomm Limited
- Samsung India Electronics Private LTD.
- LAVA International LTD
- Mphasis LTD
- KYOCERA Document Solutions India Private Limited
- Sudhir Power Limited
- National Council Of Hotel Manegement & Catering Technology
- Networking at NIT, Kurukshetra Haryana
- NICD of Health and Family Welfare
- Reliance Securities Ltd
- Olive Group India Pvt. Ltd Pacific mall GZB. (UP)
- PDM College of Engineering
- QA Infotech Pvt. Ltd.
- Qnintesier Telecom Pvt. Ltd.
- Ramyagya School
- Randstad Executive Search Limited
- Randstad India Limited
- Rategain IT Solutions Pvt. Ltd.
- Rockfield Public School
- Saksoft Ltd
- SBI LIFE INSURANCE COMPANY LT
- SR Foils and Tissue Limited
- ST. MARY'S SCHOOL
- un women south asia Ventech Systems Pvt. Ltd.
- VF Brands India private Limited
- DSE(Delhi Stock Exchange)
- Flipkart Internet Private Limited
- Fullerton Securities & Wealth Advisors Ltd
- Fun Mall Lucknow(U.P)
- Future Axiom Telecom Ltd.
- LUMINOUS POWER TECHNOLOGIES PVT. LTD.
- SK Hynix Semiconductor India Pvt Ltd.
- Air India Ltd.
- NIET Greater Noida
- Nirulas Corner house Pvt. Ltd.
- Futures First Info Services Pvt. Ltd
- Minosha India Ltd.
- Denave India Private Ltd.



"Imagine a world where forests flourish And oceans are full of life,Where energy is as clean as a mountain stream. Where everyone has security, dignity and joy. We can't build this future alone, but we can build it together. Justice for people and planet"

OUR ALL RECYCLING UNITS

Registered Address :	Plot No-535,Basement, F.I.E Patparganj, East Delhi,Delhi-110092
Recycling Unit 1 :	F-394,Phase-I, M.G.Road, Industrial Area Hapur Dist HAPUR Uttar Pradesh India.
Recycling Unit 2 :	F-381, PHASE-1,INDUSTRIAL AREA, M.G.ROAD ,Hapur,Uttar Pradesh, 245101
Recycling Unit 3 :	Plot No. F-213, Masuri Gulawati Road,Industrial Area,Hapur,Hapur, 245101
Refurbish Unit :	KHASRA NO. 293M, VILLAGE DINANATHPUR PUTHI, Dasna, Ghaziabad, Ghaziabad, Uttar Pradesh, 201015

Thank You







CONTACT US

+91 9717393992

www.brpinfotech.in

info@brpinfotech.in,
brpinfotech@gmail.com

Toll - Free No - 18002587587