FORM-1 [See Rules 5(1) (g), 13(1) (i), 13(1) (vi)]

Applicable to producers seeking Extended Producer Responsibility - Authorisation

The application form should contain the following information:

| 1. | Name and full address along with telephone numbers, e-mail and other contact details of Producer (It should be the place from where sale in entire country is being managed) | | M/s. Prefil System Plot no. 24(Basement), vashisth park, New Delhi, South West Delhi-110046 prefilsystems@yahoo.com 91-9136763228 |
|----|---|---|---|
| 2. | Name of the Authorised Person and full address with e-mail, telephone and fax number | : | M/s. Prefil System Plot no. 24 (Basement), Vashisth Park, New Delhi, South west Delhi-110046 Mr. Umesh Chand Garg prefilsystem@gmail.com +91-9811004771 |
| 3. | Name, address and contact details of Producer Responsibility Organisation, if any with full address, e-mail, telephone and fax number, if engaged for implementing the Extended Producer Responsibility | : | N.A |
| 4. | Details of electrical and electronic equipment placed on market year-wise during previous 10 years in the form of Table 1 as given below: | : | DETAILS MENTIONED IN TABLE- 1 |

For PREFIL SYSTEM

Table 1: Details of Electrical and Electronic Equipment placed on the market in previous years - Code wise

| Sr. No. | Equipment Item | Electrical and Electronic Equipment Code | MT) | ntitý, ni | | | | laced o | on mari | ket (yea | ır-wise | e) (in |
|------------|--|--|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|------------|
| Α | Information te | chnology and | telec | | ijcatio | n equip | oment: | | | 0010 | | |
| | | | 2012- 13 | 2013- 12 | 2014- 15 | 2015- 16 | 2016- 17 | 2017- 18 | 2018- 19 | 2019- 20 | 2020- 21 | 2021 22 |
| 1 | Centralised data processing: Mainframes, Minicomputers | ITEW1 | -NA- | -NA- |
| 2 | Personal Computing: Personal Computers (Central Processing Unit with input and output devices) | ITEW2 | -NA- | -NA- |
| 3 | Personal Computing: Laptop Computers (Central Processing Unit with input and output devices) | ITEW3 | -NA- | -NA- |
| 4 | Personal Computing: Notebook Computers | ITEW4 | -NA- | -NA- |
| 5 | Personal Computing: Notepad Computers | ITEW5 | -NA- | -NA- |
| 6 | Printers including cartridges | ITEW6 | Nil | Nil |
| 7 | Copying equipment | ITEW7 | -NA- | -NA- |
| 8 | Electrical and electronic typewriters | ITEW8 | -NA- | -NA- |
| 9 | User terminals and systems | ITEW9 | -NA- | -NA- |
| 10 | Facsimile | ITEW10 | -NA- | -NA- |
| 11 | Telex | ITEW11 | | | | | | | | | | |
| 12 | Telephones | ITEW12 | -NA- | -NA- |
| 13 | Pay | ITEW13 | 14/1- | TWV. | . 47 12 | 14/\- | -14/4- | -NA- | -NA- | -NA- | -1474- | -14/- |

| | telephones | | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- |
|----|--|---------------|---------|------|------|------|------|------|------|------|------|------|
| 14 | Cordless telephones | ITEW14 | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | |
| 15 | Cellular telephones | ITEW15 | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- |
| 16 | Answering systems | ITEW16 | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- |
| В | Consumer elec | ctrical and e | lectron | ics: | | | | | | | | |
| 17 | Television sets (including sets based on (Liquid Crystal Display and Light Emitting Diode technology) | CEEW1 | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- |
| 18 | Refrigerator | CEEW2 | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- |
| 19 | Washing Machine | CEEW3 | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- |
| 20 | Air- conditioners excluding centralised air conditioning plants | CEEW4 | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- |
| 21 | Fluorescent and other Mercury containing lamps | CEEW5 | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- | -NA- |

5. Estimated generation of Electrical and Electronic Equipment waste item-wise and estimated collection target for the forthcoming year in the form of Table 2 including those being generated from their service centres, as given below:

Table 2: Estimated generation of Waste Electrical and Electronic Equipment waste item-wise and estimated collection target for the forthcoming year

| Sr. No. | ITEM(EEE CODE) | WITH | Estimated electrical electronic equipmen generation Weight(in | and t n | Targeted collection Weight in | |
|------------|-------------------|------|--|---------------|-------------------------------------|-------|
| | ITEW6 | | YEAR | MT | YEAR | MT |
| | | | 2019-20 | | 2020-21 | |
| | PRINTER | | 2020-21 | | 2021-22 | |
| 1 | INCLUDING | | 2021-22 | | 2022-23 | |
| - | CARTRIDGES | | 2022-23 | | 2023-24 | |
| | | | 2023-24 | For GI | 2024-25 | - 177 |

Pronrieto:

- 6. Extended Producer Responsibility Plans:
 - (a) Please provide details of your overall scheme to fulfil Extended Producer Responsibility obligations including targets. This should comprise of general scheme of collection of used/waste Electrical and Electronic Equipment from the Electrical and Electronic Equipment placed on the market earlier such as through dealers and collection centres, Producer Responsibility Organisation, through buy-back arrangement, exchange scheme, Deposit Refund Scheme, etc. whether directly or through any authorised agency and channelizing the items so collected to authorised recyclers.(attached)
 - (b) Provide the list with addresses along with agreement copies with dealers, collection centres, recyclers, Treatment Storage and Disposal Facility, etc. under your scheme.(attached).
 - (c) Web-site information (attached)
- 7. Estimated budget for Extended Producer Responsibility and allied initiatives to create consumer awareness.(attached)
- 8. Details of proposed awareness programmes.(attached)
- 9. Details for Reduction of Hazardous Substances compliance (to be filled if applicable):
 - (a) Whether the Electrical and Electronic Equipment placed on market complies with the rule 16 (1) limits with respect to lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls and polybrominateddiphenyl ethers;
 - (b) Provide the technical documents (Supplier declarations, Materials declarations/Analytical reports) as evidence that the Reduction of Hazardous Substances (RoHS) provisions are complied by the product based on standard EN 50581 of EU:
 - (c) Documents required:
 - i. Extended Producer Responsibility plan;
 - ii. Copy of the permission from the relevant Ministry/Department for selling their product;
 - iii. Copies of agreement with dealers, collection centre, recyclers, Treatment Storage and Disposal Facility, etc.;
 - iv. Copy of Directorate General of Foreign Trade license/permission as applicable:
 - v. Self-declaration regarding Reduction of Hazardous Substances provision;
 - vi. Any other document as required.

Place: DELHI Date: 26-09-2022 (Authorised signature)

Undertaking for ROHS testing expenses

We, Prefil System hereby agree to bear all the expenses to be incurred by CPCB for the purpose of ROHS testing of our product categories as according to E-waste (Management) Rules 2016 as and when demanded by Central Pollution Control Board.

Thanking You

Prefil SystemSTEM

Declaration to provide technical Documentation under ROHS

Prefil System declares that technical documents on ROHS (as per EN50581) are available with us and will be provided for verification to CPCB/SPCBs officials whenever required.

Prefil System SYSTEM

<u>Undertaking</u>

This is to inform and declare to CPCB that Prefil System is not processing any authorization issued by the SPCBs/PCCs. Henceforth we assure to comply with all the guidelines issued by Central Pollution Control Board in future.

Prefil System EM

Copies of agreement document with dealer

Prefil System will not involve dealers in reverse logistics and collection of material from customer/end user; therefore no agreement copy with the dealer is attached. Naturevolt Recyclers India Private Limited is our E-waste management partner will directly collect material from Prefil System, outlets and customer premises.

Prefil System STEM

Undertaking on the submission of information

I hereby solemnly affirm that all the information, documents submitted by me is true to the best of my knowledge and belief.

I am also aware that submission of any false information/document, undertaking will result in penalties, fine and imprisonment.

Prefil System

To

The Additional Director and Divisional Head

WM-III Division

Central Pollution Control Board

Parivesh Bhawan, East Arjun Nagar

New Delhi

Subject: - Application for obtaining extended producer responsibility authorization Dear Sir.

Please find enclosed the following documents for obtaining authorization of extended producer responsibility by Prefil System at RZ-24/25 Vashisth Park(Basement), Pankha Road, New Delhi-110046 opposite Desu colony bus stop

- 1. Form1
- 2. Sales figure authentication letter
- 3. Copy of pan,gst,IEC, certificate of incorporation
- 4. EPR plan(Brief of general scheme of collection of E-waste
- 5. Channelization of Ewaste and its flow chart
- 6. Website information
- 7. Budget for awareness program and allied activities
- 8. Details of proposed awareness programmes
- 9. ROHS self-declaration attached Encl. A. Technical documents and sample testing expenses.
- 10. Copy of agreement of Dealer's involvement
- 11. Recycler agreement with reverse logistics partners
- 12. Service agreement with E-waste recycler
- 13. Copy of recycler authorization from State Pollution Control Board
- 14. List of collection point across the country
- 15. Undertaking-Authenticity of information submitted to CPCB

Kindly acknowledge the receipt of the same and issue us the necessary authorization.

Thanking you

Yours sincerely

Prefil System

Annexure – II Date: 26-09-22

<u>Self-Declaration Form</u> (As per E-Waste (Management) Rules, 2016)

Producer Details:

| S.No. | Required Information | Details |
|-------|--|--|
| 1. | Company Name with Complete Address from where business/sale in the entire country is being managed: | M/s. PREFIL SYSTEM Plot no. 24(Basement), vashisth park, New Delhi, South West Delhi-110046 prefilsystems@yahoo.com 91-9136763228 www.prefilsystem.in |
| 2. | Name of Authorised Person Email: Telephone: Fax: Mobile Number: Complete Postal Address | Mr. Umesh Chand Garg M/s. PREFIL SYSTEM Plot no. 24(Basement), vashisth park, New Delhi, South West Delhi-110046 prefilsystem@gmail.com 91-9811004771 |
| 3. | Brand name (if any): | PRINTON |

Self-Declaration for Compliance of Reduction in the use of Hazardous Substances (ROHS) (As per E-Waste (Management) Rules, 2016)

We being the Producer as per E-Waste (Management) Rules,2016, hereby declare that all the EEE, being offered for sale in the country by our company and covered in the Schedule – I of the E-Waste (Management) Rules, 2016 and listed at enclosure – A comply with the sub rule (1) of the Rule16 of the above said Rule.

Authorizing Signatory (Name/Signature/Seal)

Enclosed: Enclosure A

6.1 Brief on General Scheme of collection (Extended Producer Responsibility plan)

We, Prefil System have empanelled Naturevolt Recyclers India Private Limited registered with Haryana State Pollution Control Board as recycler for collection and further processing of E-waste.

- As a part of agreement Naturevolt Recyclers India Private Limited will collect E-waste from Pan INDIA and process the same in their plant in Faridabad (HARYANA), for this they have reverse logistics arrangement in with Sepia Logistic Services India Pvt. Ltd. For end to end recycling of E-waste.
- 2. Naturevolt Recyclers India Private Limited, our E-waste management Recycler has obtained all the authorization related to E-waste Recycling from Haryana State Pollution Control Board and having all connects related to Air/Water/ Hazardous waste.

Customer Reach:

According to our agreement with Naturevolt Recyclers India Private Limited, if any individual wants to handover their old product they can reach or call us on our E-waste recycling/ dismantling partner toll free no.18002120258 Where their representative will explain the caller about the process of E-waste and will guide them about the nearest collection point to drop off their old, obsolete product and in lieu they will further informed about the incentive that can avail from our organization. Further they have grievance number +91-9112048000 with email id goel_ash@rediffmail.com on behalf of Naturevolt Recyclers India Private Limited and Prefil System having its customer grievance Tel 91-9811004771 with website https://www.prefilsystem.in

Buy Back:

We will place a mechanism wherein any of the consumers want to discard their old, obsolete or end of life product to us then we will encourage them by giving an X percentage of incentives or perks and arranging collection from their door step for the convenience of our customers. EOL buy back products will be further channelized to our E-waste Recycler for the final process.

DRS-Deposit Refund Scheme:

We do not have current plans to introduce DRS scheme to our customer. We will keep Central Pollution Control Board informed once will introduce the same.

Exchange offer:

Exchange facility will also be offered to all customers, wherein customer will be encouraged to exchange their old, obsolete and end of life product with the new one and get certain amount of discount. The collected EOL material will be channelized to our E-waste Recycler for the final process. Ever after sales, we will regularly offer

Ne sara

our customers about the new products into the market and will encourage exchanging their EOL products

Coupons:

Once the customer has to replace exchange or give it us under buy back we can offer them a coupon of a specific amount on their next purchase.

Whether all states are covered?

We will cover all states in INDIA through our collection mechanism by using our Recycler reverse logistics management.

Our reach to customer:

our e-waste Recycler has pan India collection ability through their reverse logistics Agreement with sepia Logistics Services India pvt.ltd., So if any customer calls us on our e-waste toll free help line no.18002120258 and wants to handover their material from their premises then reverse collection will be arranged from their door step for pickup. Further customer can write a mail to goel-ash@rediffmail.com for pick of E-Waste and on behalf of company they can write to us on prefilsystems@yahoo.com for pickup of ewaste. Further this material they can purchase from the market and when they approach to purchase new one we will give him some discount if he return his EOL product to shop keeper and he will sent back us by our reverse logistics agreement.

Purchase from open market:

Naturevolt Recyclers India Private Limited will complete the target of shortfall if any on behalf of m/s Prefil System. If there is any shortfall of collection targets then we carry out door to door collection of ewaste in residential area under its own stewardship. Such collection of WEEE can be transferred to M/s Prefil System at a differential fee whenever such situation of shortfall in target arises.

Collection point:

Customer drops his E-waste (WEEE) at respective collection point and paid a standard incentive. He can call on toll free number and we will pay him a standard incentive. The dealer will ensure that the E-waste (WEEE) collected by him through returns of WEEE by the consumers of M/s Prefil System WEEE should be channelized to the Naturevolt Recyclers India Private Limited and there should not be any leakage and there will not be any resale.

Channelization of Ewaste through reverse logistics

| S N | | | Contact | contact number | Toll free no. | |
|--------|-------------------|-----------|-----------------|-------------------|---------------|--|
| 0. | STATE | CITY | - | | | ADDRESS |
| | Andhra Pradesh | VIJAYAWAD | R Shiv Kumar | 799795653 | 18002120258 | DOOR NO 76-13-99/5, BYE PASS ROAD, BESIDE BHYSHAM PUBLIC SCHOOL, JOJI NAGAR, BHAYANIPURAM |
| I | | Λ | Santosh | 7604070810 | 18002120258 | SPOTON Logistics Pvt Ltd, NH-37, |
| 2 | ASSAM | GUWAHATI | acharya | 7001070010 | | Near Binod NISSAN Car Showroom, Betkuchi |

| 3 | BIHAR | PATNA | sanjeev | 7763801969 | 18002120258 | B52-54, BESIDE PARAGON GODOWN, TRANSPORT NAGAR |
|-----|-------------------------|----------------|-----------------------------------|------------|-------------|---|
| | | | sanjeev | 7763801969 | 18002120258 | House no 15 ward no 23 Noor Compound, Krishna road , Civil Line Thana, Opp Surya Hotel, Gaya |
| | CHATTISG ARH | GAYA | Ashwini prakash | 9513912093 | 18002120258 | - 823001 NEHARU COMPLEX,OLD RTO OFFICE,VYAPAR VIHAR |
| 4 | West Bengal | BILASPUR | dixit Ajit singh | 8017307286 | 18002120258 | D-46 Near Gate no-1, zero mile transport nagar patna, Bihar |
| 5. | | Central (FTL) | Rajesh shukla | 6363921612 | 18002120258 | VARAMA SIR INDIA LOGISTICS & INFRASTRUCTURE PVT. LIMITED Meta Strips Complex, |
| 6 | GOA | VERNA | | | 10000120250 | Near Upasnagar, NH17B, (Opp. B.P. Petrol Pump), Post Zuarinagar, Goa ? 403726 NO. 499/5, KHATA NO. 1139. |
| 7 | GUJARAT | AHMEDABA D | Budhramk arn aramgurja r | 9513911986 | 18002120258 | PAIKI, GODOWN NO. 1. OCEAN ESTATE, ASLALI |
| | | BARODA | surender | 9714500566 | 18002120258 | Startrek Logistics Pvt Ltd, Plot no 227, Block No.180,R.S.Patel Estate, Ranoli Highway Crossing, Ranoli IPCL Road |
| 8 | HARYANA | FARIDABAD | Rajncesh tripathi | 9582767102 | 18002120258 | NO.2M/22 BP NIT, NEAR APURVA HOSPITAL NH-2 |
| | | AMBALA | vinod | 8397970439 | 18002120258 | C/O HARYANA COLS STORE. NEAR DHULKOT BARRIER. VILLAGE KARKU, AMBALA CHANDIGARH HIGHWAY |
| 9 | HIMACHAL PRADESH | SOLAN | Sanjay kumar pandey | 9513912022 | 18002120258 | RAJGARH ROAD, SHAMTI NEAR BL PUBILE SCHOOL |
| | | BADDI | Pawan kumar | 7832940021 | 18002120258 | GULLERWALA VILLAGE, OPP MDC PHARMACEUTICAL SAI ROAD |
| 10 | JAMMU AND KASHMIR | JAMMU | Charanjit sharma | 9697501550 | 18002120258 | C/o: DALEEP SINGH, PLOT NO:81, TRANSPORT NAGAR, JAMMU - 180006 |
| 11 | JHARKHAN D | RANCHI | Umesh prasad | 8431235917 | 18002120258 | BOC COMPOUND,OLD HB ROAD,KOKAR CHOWK SAI DARWAR COMPLEX, NEAR |
| | | DHANBAD | rakesh Zaheer | 7091598665 | 18002120258 | HIRAK POINT, PO-NAGNAGAR Pai Compound, Near |
| 12 | KARNATA KA | MANGALOO RU | abbas jamadar | | | AkshayaPatra,Urva Market West |
| | | MANGALOR E | Raj kumar | 8050070247 | 18002120258 | Survey No 443-1, Plot No 30-A. Shivalli Industrial Area, Manipal Udupi |
| 13 | KERALA | ERNAKULA M | rajesh | 9513912203 | 18002120258 | KODIYAMPARAYIL BLDG ,COLLEGE JUNCTION KOLENCHERY |
| 14 | MADHYA PRADESH | BHOPAL | Naval singh rajpu | 9513912187 | 18002120258 | SPOTON Logistics Pvt Ltd., Plo Nos 43 Sector - B, Rani Avanti Ba Transport nagar, Village - Kokta |
| 1-4 | | | Ghanshya m rai | 9644401084 | 18002120258 | C/o Ruchi Infrastructure Ltd.Survey No 96/1,Mangliya Sadak Near Hanuman |
| 1. | MAHARAS 5 TRA | INDORE | Anand chandr akant | 7767017909 | 18002120258 | Temple, A.B. Road Mangliya Dist NH-6, 18TH K M STONE AMRAVATI ROAD, NEAF DESHONNAPI PRESS, BEHIND MAHINDRA SHOWROOM GONDKHAIRI |
| 1: | 5 TRA | Bhiwandi | Govind singh | 9594966655 | 18002120258 | Sonale village, Mumbai Nasik highway, opposite presidency school, Bhiwandi Distt. Thane- 421302 |
| 1 | 6 DELHI | DELHI | Mohit bindal | 9513912187 | 18002120258 | C-50, Okhla Industrial Area, Phase - 2, New Delhi |
| | 7 ODISHA | BHUBANES | Dusmanta | 9513647333 | 18002120258 | PLOT NO - 111, BESIDE NH-5. |

| | ı | 1116.48 | 1 - mgr | A | | IN FRONT OF HONDS SHOW ROOM, RUDRAPUR Plat No. 766 Shop No. 1 |
|-----|-------------------------|----------------|----------------------------|-----------------|---------------|---|
| | | | Shiva prakag sacangi | 9500311580 1 | 1.80021.20259 | Telengapentha, Cuttack /54001 |
| 1.0 | PUDICHIR RY | PLDUCHERR V | Balasunda ra mi | 9513012110 | 18002120258 | R4 No UNIT FOLLTYVANAR KOIL ROAD, METTI PALAYAM PONDICHERRY 605009 |
| 19 | PUNJAB | LUDHIANA | Abhimany u singh | 9513511838 | 18002120258 | PLOT NO 140 INDUSTRAIL AREA A NEAR CHIMMA CHOWK |
| | | AMRITSAR | Sunil thakur | 8558899519 | 18002120258 | Plot No 38, RanjetVihar , Loharka Road - Amritsar - 143008 |
| 20 | RAJASTHA | JAIPUR | Kamlesh kumar sharma | 9513912036 | 18002120258 | Plot No E-774/775,Road No 13,Near Bharti Hexacom,VKIArea,Jaipur |
| 2.0 | | JODHPUR | sandeep | 9649999015 | 18002120258 | NO.57 TRANSPORT NAGER NEAR BASNI OVER BRIDGE |
| 21 | TAMIL NADU | CHENNAI | Bhaskar juyal | 9513398463 | 18002120258 | No A14,NH-2 Extn,PavenderSalar Maraimalai Nagar C-12 Transport Nagar Phase-2 |
| | UTTAR PRADESH | agra | Chandra shekhar | 9213097162 | 18002120258 | Morang Mandi Road Near Parking No -6 agra |
| 22 | Uttarakhand Dehradun | Haridwar | Sachchida nand pandy | 9369833223 | 18002120258 | IP-2 (Denso chowk) salempur mahdubhadrabad industrial area Sidkul by pass behind bhagar singh market, Haridwar-249403 Uttarakhand |

Final processing:

In both the above collection mechanism the collected material will reach our Recycling facility for processing of E-waste at Faridabad(Haryana)

6.2

Channelization of E-waste and it's flow-chart

Naturevolt Recyclers India Private Limited is responsible for collection of E-waste (WEEE) to recycling process. We have reverse logistics agreement for collection of E-waste from consumer/bulk consumers to our plant. Collection of Ewaste is door to door and customer can drop at any of collection centre. Customers/ bulk customers can book on toll free number or free pick up

In case of used florescent lamps, movement from collection centre to TSDF— N/A

8.0 Proposed awareness program

We will create awareness amongst our customer about the handling of electrical and electronic equipment waste and channelization to the approved and authorised e-waste recyclers according to the e-waste [management] rules 2016

Lack of awareness amongst the people about the ill effect of e-waste handling by the unorganized sector is a major concern in our country. for reducing the adverse effect in our environment and our health we need to initiate sustainable mechanism to create the awareness about the safe disposal of e-waste.

PREFIL SYSTEM will initiate an awareness program social media, workshops, training, user manual, booklet brochures and logs:

1. Social media:

We also try to provide awareness to all by the means of social media like facebook, and providing advertisements and posters so that each and every customer would be aware about how to handle the e-waste. Awareness in done on monthly basis

2. Workshops:

We will also conduct region wise awareness program and workshops at specific period of time and invite various stakeholders to attend the same and we spread awareness about the hazardous content contains the electronics goods. We will also educate our stakeholders about benefits of the recycling of electronic goods. Workshop will arrange once in a year

3. Training:

At the time of sales of the electronic goods, the customer are provide training about how to use that electronic goods and at the end of the life of each products, it should be disposed as per e waste management rule and should not be left in open environment. Training program for such awareness will be created once in a year

4. User guide/booklet/brochures:

It will be provided to customers for handling e-waste as collection and recycling arrangements with proper guidelines as per e-waste management rule 2016. In every packing

Estimated budget for extended producer responsibility and allied initiative to create awareness:

Prefil System has decided to allocate annual budget for EPR and allied activities

| s.no. | Particular | Approximate cost | Allied activites/Remarks |
|-------|--|------------------|---|
| 1. | Awareness , | 10000 | Leaflets, banners, danglers at office and collection points. E-waste disposal information on our website, recycling logo on product and description of e-waste on |
| 2. | Specific collection scheme | 15000 | user manual. This budget is as incentive to customer to return old and obsolete material for e-waste or |
| | Collection centre/points | 20000 | exchange This cost is for rent purpose for the warehouse to allocate space for keeping e- |
| | PROs | - | Our organization is not |
| | Channelization {including cost of reverse logistics} | 20000 | involving any PRO. This is the approximate cost of reverse logistics for collection material from collection point or |
| | Recycler/Dismantler | 20000 | customer door step. This cost is for channelizing e-waste |
| | ROHS testing | As actual | through recycler We agree to bear all financial expenses relating to ROHS testing |
| | Any other scheme | NA | and sampling |

Prometo

Proposed awareness program

We will create awareness amongst our customer about the handling of electrical and electronic equipment waste and channelization to the approved and authorised e-waste recyclers according to the e-waste [management] rules 2016

Lack of awareness amongst the people about the ill effect of e-waste handling by the unorganized sector is a major concern in our country. For reducing the adverse effect in our environment and our health we need to initiate sustainable mechanism to create the awareness about the safe disposal of e-waste.

PREFIL SYSTEM will initiate an awareness program social media, workshops, training, user manual, booklet brochures and logs:

1. Social media:

We also try to provide awareness to all by the means of social media like facebook, and providing advertisements and posters so that each and every customer would be aware about how to handle the e-waste.

2. Workshops:

We will also conduct region wise awareness program and workshops at specific period of time and invite various stakeholders to attend the same and we spread awareness about the hazardous content contains the electronics goods. We will also educate our stakeholders about benefits of the recycling of electronic goods.

3. Training:

At the time of sales of the electronic goods, the customer are provide training about how to use that electronic goods and at the end of the life of each products, it should be disposed as per e waste management rule and should not be left in open

4. User guide/booklet/brochures:

It will be provided to customers for handling e-waste as collection and recycling arrangements with proper guidelines as per e-waste management rule 2016.

5. Logos: while packaging the product we ensure that there will be recycling logo on the packed product.

Oc 3939

Proposed awareness program

We will create awareness amongst our customer about the handling of electrical and electronic equipment waste and channelization to the approved and authorised e-waste recyclers according to the e-waste [management] rules 2016

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2. Workshops:

We will also conduct region wise awareness program and workshops at specific period of time and invite various stakeholders to attend the same and we spread awareness about the hazardous content contains the electronics goods. We will also educate our stakeholders about benefits of the recycling of electronic goods.

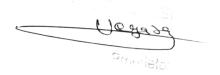
3. Training:

At the time of sales of the electronic goods, the customer are provide training about how to use that electronic goods and at the end of the life of each products, it should be disposed as per e waste management rule and should not be left in open environment.

4. User guide/booklet/brochures:

It will be provided to customers for handling e-waste as collection and recycling arrangements with proper guidelines as per e-waste management rule 2016.

5. Logos: while packaging the product we ensure that there will be recycling logo on the packed product.



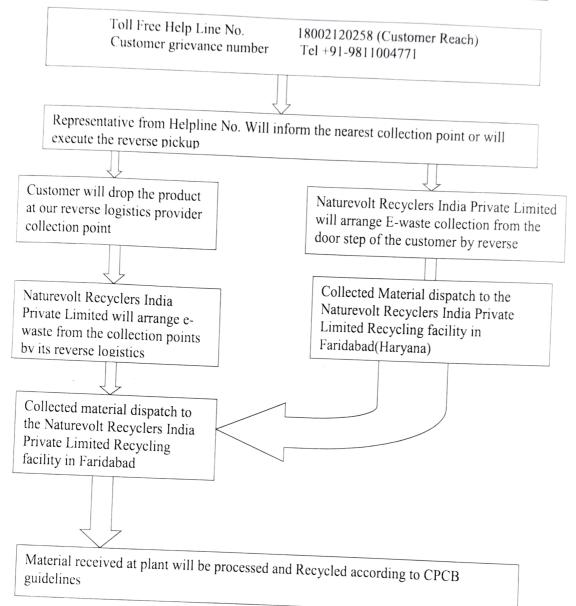


8. Summary of awareness program:

| Details |
|-----------------------------|
| once in a year |
| Once in a year |
| On packing of every product |
| Inside every packed product |
| |

OP WIELD

FLOW CHART-Collection Mechanism



Jegare Jegare

Dated: 26-09-2022

To

The Additional Director and Divisional Head

WM-III Division

Central Pollution Control Board Parivesh Bhawan, East Arjun Nagar

New Delhi

Dear Sir,

Subject:- Sales figure authentication letter

We Prefil System, hereby declares sale record of last ten years. So record of last ten year sale is given and we want to work in ITEW6 code

Table 1: Details of Electrical and Electronic Equipment placed on the market in previous years - Code

| Sr. No. | Electrical and Electronic Equipment Item | Electrical and Electronic Equipment Code | |
|------------|--|--|--|
|------------|--|--|--|

| | | | LA | ST 10 F | 2014- | CIAL Y | | SALE F | | D | | |
|---|-------------------------------|-------|-----------|---------|-------|-------------|-------------|-------------|-------------|-------------|-------------|------|
| 1 | Printers including cartridges | uding | | 2010 | 15 | 2015- 16 | 2016- 17 | 2017- 18 | 2018- 19 | 2019- 20 | 2020- 21 | 2021 |
| | | | NIL | NIL | NIL | NIL | NIL | | NIL | NIL | NIL | NIL |

We hereby declare that above sales data is correct according to our maintained

Thanking You

Prefil System