



Find out how your E-Waste can be recycled today. [Read more →](#)

Welcome to Green Grid.

Your Solution for Responsible E-Waste Disposal

Are you looking for a convenient and responsible way to dispose of your electronic waste (e-waste)? E-Waste Dumper Locator is here to assist you in finding the nearest e-waste disposal facilities, ensuring that your e-waste is handled in an environmentally friendly and ethical manner.

[Find your nearest E-Dumper](#)



E-Waste Caused by Humans

By disposing of your e-waste at certified recycling centers, you contribute to reducing environmental pollution, conserving resources through proper recycling, and supporting a sustainable future.



7.6kg

E-Waste generated by a single person.



57.4M Tons

E-waste generated World Wide



468

E-Recycler in India



75.4%

of E-Waste is collected only.

About Us



Ministry of Environment

At Green Grid, our mission is to encourage responsible e-waste disposal by making it easy and convenient for individuals and businesses to find appropriate recycling facilities. We aim to raise awareness about the importance of recycling e-waste and its positive impact on the environment.

[Learn More →](#)

Our Blogs



Reduce Laptops Carbon Footprint Through IT Asset Disposal

Laptops and computers have become a necessity in the digital age. On the other hand, laptop production, utilization, and disposal contribute to carbon emissions and environmental degradation.

[Learn More](#) →



Green Gadgets: Exploring Eco-Friendly Electronics Options

In a generation described by means of speedy technological improvements, the demand for electronics is soaring. However, with this surge in innovation comes increasing difficulties for the environmental effect of digital gadgets.

[Learn More](#) →



Understanding e-waste: Types and consequences

In the present scenario, technological advancements have become a part of our daily lives. As we refurbish our smartphones, laptops, and other electronic devices, we create a lot of electronic waste or e-waste.

[Learn More](#) →

Example of E-waste



Contact Us

Fill out the form for us and we will get back to you with a confirmation email.

Name

Email

Message:



About Us

Make our customers happy by giving services.

A Vision, passion and commitment to give greener footprints to the environment by promoting responsible e-waste management and educating individuals on the importance of e-waste disposal.

Here we are dedicated to create a sustainable future for our planet.

Join us in taking a step towards a cleaner, safer environment by responsibly disposing of your e-waste. Use E-Waste Dumper Locator to find the nearest recycling center and contribute to a greener future.



Our Anecdote

At Green Grid, our journey began with a passion for environmental conservation and a deep apprehension for the escalating problem of electronic waste. In collaboration with the Ministry of Environment, our platform was born out of the desire to bridge the gap between e-waste generation and responsible disposal.



Our Mission

Our mission is clear, to raise awareness about the hazards of improper e-waste disposal, facilitate easy access to recycling facilities, and reward individuals for making Eco-conscious choices.

Through innovative solutions and educational resources, we aim to empower you to make a positive change.



Our Vision

Green Grid dream of a future where every e-device is recycled responsibly, reducing the burden on our environment and conserving precious natural resources.

Together, we can turn the tide on e-waste and leave a legacy of environmental stewardship for generations to come.

Remember, every small action counts in preserving our planet for generations to come. Start today!



What Sets Us Apart

Expertise: Our team comprises experts in environmental science, technology, and sustainable practices, ensuring that our content and services are accurate and reliable.

Community Engagement: We believe that collective action is the key to success. We actively engage with our community to foster a sense of responsibility and inspire change.



STEP 1

Search for Nearest E-Waste Disposal Center from the website by entering your location on the map.



STEP 2

Browse and select the recycling center that is most convenient for you.





STEP 3

Visit the chosen recycling center and responsibly dispose of your e-waste items. Ensure you follow guidelines provided by the recycling center.



STEP 4

Receive Points Based on Recycled Metals



FINISH

Redeem Points for Valuable Items and get your certificate to contribute to a sustainable environment



Green Grid

© 2025 Yashodip Dharmendra Jagtap | Designed & Developed by Yashodip Jagtap | All Rights Reserved

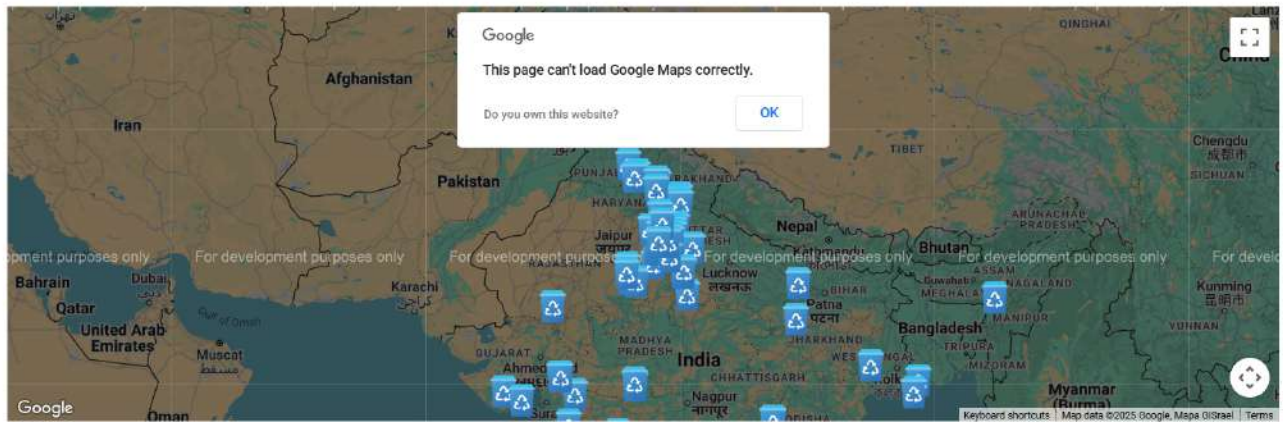




Find your nearest Edumpers

Make sure your location is on.

[Click Here](#) →





Reduce Laptops Carbon Footprint Through IT Asset Disposal?

Laptops and computers have become a necessity in the digital age. On the other hand, laptop production, utilization, and disposal contribute to carbon emissions and environmental degradation. To address this issue, IT asset disposal is one efficient approach to reduce the carbon footprint of computers. In this blog, we will look at various practical strategies to lower the carbon footprint of laptop computers.

Increase Lifespan of Laptops:

Extending the lifespan of computers is one of the simplest and most efficient ways to lessen their carbon footprint. Organizations can maximize laptop utilization by ensuring maintenance and repair before considering an upgrade or disposal. This method reduces the demand for new laptops, hence reducing carbon emissions associated with manufacturing and transportation.

Energy-Efficient Laptops:

While purchasing consider models that have gained energy certifications such as ENERGY STAR. These laptops are designed to use less energy when operating, ensuring lower carbon emissions over their lifetime and assisting in reducing the environmental impact of laptop use.



Green Gadgets

In a generation described by means of speedy technological improvements, the demand for electronics is soaring. However, with this surge in innovation comes increasing difficulties for the environmental effect of digital gadgets.

Fortunately, the wave of Eco-conscious purchasers and manufacturers has paved the way for green gadgets – electronic devices designed with sustainability in mind. In this blog post, we will discover the arena of green electronics and how they are reshaping the tech industry.



What Are Green Gadgets?

Green gadgets, additionally known as green or sustainable electronics, are devices designed to limit their environmental effect during their entire lifecycle – from manufacturing and use to disposal or recycling.

Features of Green Gadgets:

1. Energy Efficiency
 2. Sustainable Materials
 3. Longevity
 4. Recyclability
 5. Reduced Toxic Materials
- Solar-Powered Chargers: These chargers harness the energy of the solar to price your gadgets



Impact of Green Gadgets

Choosing green devices will have a perceptible effect on the environment. By reducing energy consumption and waste, the devices help fight weather alternate and decrease e-waste.

Additionally, they encourage manufacturers to adopt extra sustainable practices, fostering a shift in the direction of greener electronics enterprise-huge. In the end, the rise of green gadgets represents a promising shift in the direction of a greater sustainable tech enterprise.

Understanding Types of E-waste

In the present scenario, technological advancements have become a part of our daily lives. As we refurbish our smartphones, laptops, and other electronic devices, we create a lot of electronic waste or e-waste. Understanding the types and sources of e-waste is the first step to responsible disposal and recycling.

1. Consumer electronic devices
2. Appliances
3. Office Equipment
4. IT Equipment
5. Medical devices

Sources of e-waste

Understanding where e-waste comes from is crucial in addressing the growing problem. The source areas of e-waste can be broadly classified as follows.

1. Industries
2. Health care facilities
3. Producers
4. Retailers
5. Government and educational institutions

It is important to note that not all e-waste is properly disposed of or recycled. Proper disposal can cause environmental pollution and health hazards due to lead, mercury, cadmium and other hazardous elements found in many electronic devices



Redeem Your Code

Choose the type of your disposal to check the points.

Electronics Size
Small Electronics

Item
Smartphone

Number of Items
0

Calculate Points

Enter Coupon Code to verify.

XXXX-XXXX

Submit

0
Total Points



Certificate 1 Points

Redeem



T-Shirt 3 Points

Redeem



T-Shirt 3 Points

Redeem



Poster 4 Points

Redeem



Metal Badge 5 Points

Redeem



Diary 6 Points

Redeem



Cap 4 Points

Redeem



Water Bottle 9 Points

Redeem



T-Shirt 8 Points

Redeem



Hoodie 12 Points

Redeem



Cup 10 Points

Redeem



Dustbin 15 Points

Redeem