



KULDEEP

e-waste.. we know better



**MPCB AUTHORISED
E-WASTE MANAGEMENT
COMPANY**

TAKE YOUR
E-WASTE
TO A BETTER PLACE

www.ewastekuldeep.com

KULDEEPE-WASTE COMPANY P R O F I L E

Kuldeep
Ewaste
Recycling



Welcome to Kuldeep E-Waste Disposals

E-Waste An emerging threat to health and the environment

**BEST RECYCLING COMPANY | E-WASTE COLLECTION
SERVICE FOR PAN INDIA LOCATION.**

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ABOUT

WELCOME TO KULDEEP E-WASTE

- Kuldeep e-Waste Disposals specializes in the E-Waste Collection in Pune, transportation, and disposal of wide-ranging e-Waste materials in strict compliance with the latest provisions of the 'e-Waste Handling and Disposal Rules, 2016'.
- Established in 2011, we are an MPCB Authorized vendor for e-Waste collection and disposal for Pune city. We have a robust setup comprising a 7,000 SQF facility at Katraj (Pune), backed by a fleet of specialized trucks for logistics support.
- Our team of experienced, well-trained professionals brings a high level of technical expertise in e-Waste management. Capitalizing on our team and proven process, we are strongly positioned to meet the complex e-Waste challenges in your business.



VISION

Our Vision is to emerge as the trusted market leader in e-waste management by adopting the best industry practices and strictly ensuring compliance.

MISSION

To provide integrated e-waste management solutions to our clients with a focus on safety, cost optimization, and service excellence.

WHY CHOOSE KULDEEP E-WASTE?

✦ Higher Convenience

We offer doorstep pick-up service; we are just a phone call away.

✦ More value

We buy all types of branded computers/laptops/PCs, which make the deal more cost-efficient for our clients.

✦ Better support

Our team of friendly experts is always available to help you with any issues relating to e-waste management.

✦ So Above These Factors Make Us Best E-Waste Buyer in Pune.





OUR CERTIFICATION

GREEN CERTIFICATE SAMPLE COPY

KULDEEP E-WASTE DISPOSALS

MPCB Authorised eWaste Management Company
MPCB Consent No. BO/MPCB/RO(HQ)/B-1710000047

Certificate

e-waste... we know better

This document certifies that the materials received by Kuldeep eWaste Disposals were handled in strict compliance with the guidelines set by Maharashtra Pollution Control Board (MPCB)

In the recycling of Materials such as CRT Monitors, LCD, PC, Laptops and other electronics waste, we assure that the previous stated materials are collected, contained, dismantled and recycled in a manner that is environmentally safe and compliance with the law.

Kuldeep eWaste Disposals releases the customer from all liabilities to the safe collection and recycling of the documented load

We appreciate your efforts in contributing to a greener environment.

Customer Name : _____

Pickup Date : _____ Issued Date : _____

Invoice No : _____

Weight : _____

This is to certify that the above described commodity was weighted, measured and counted.

Sr. No. 50 Waghjai Nagar, Ambegaon Khurd, Katraj-Ambegaon Road, Katraj Pune - 411 046 | Contact : 9850289885

MPCB CERTIFICATE

MAHARASHTRA POLLUTION CONTROL BOARD

Phone : 24834321-24834322
Fax : 24834323-24834324
Email : mpcb@mpcb.gov.in
Website : www.mpcb.gov.in

Regulatory Point, 3rd & 4th Floor,
Sahyadri, Scheme Road No. 8, Opp. Ganga
Planet Cinema,
Near San Chok, Ganga (G),
Mumbai - 400 022

Consent to Operate
UAN: MPCB-CONSENT-0000029327
Consent No: BO/MPCB/RO(HQ)/B-1710000047 Date: 5/10/2017

Consent to Operate under Section 36 of the Water (Prevention & Control of Pollution) Act, 1974 & under Section 31 of the Air (Prevention & Control of Pollution) Act, 1986 and Authorization / Renewal of Authorization under Rule 8 of the Hazardous & Other Wastes (Management & Transboundary Movement) Rules 2016 & Authorization / Renewal of Authorization under Rule 11 of the E-Waste (Management) Rules, 2016.

(To be referred as Water Act, Air Act, HWM (M&TM) Rules and E-Waste (M) Rules respectively.)

Consent to Operate is granted to
Mrs. Kuldeep E-Waste Disposals
Sr. No. 50, Waghjainagar,
Matunga Khurd,
Katraj-Ambegaon Road, Katraj, Pune

Located in the area declared under the provisions of the Water Act, Air Act, Authorization under the provisions of HWM (M&TM) Rules and amendments thereto and the E-Waste (M) Rules, 2016 and subject to the provisions of the Act and the Rules and the Orders that may be made further and subject to the following terms and conditions:

- The Consent to Operate is granted for period upto: 09/09/2021.
(Subject to having valid Authorization from MPCB as "E-Waste Dismantler" as per provisions of the Rule 11 of the E-Waste (M) Rules, 2016 - before commencement of the production activity.)
- The Consent is valid for the activity of:

Sr. No.	Product Name	Maximum Quantity	UOM
1	Dismantling of E-Waste (Using Environmentally Sound technology as per E-Waste (M) Rules, 2016)	235	MT/A
- CONDITIONS UNDER WATER ACT:
 - The daily quantity of trade effluent from the factory shall be NIL.
 - The daily quantity of sewage effluent from the factory shall not exceed 0.5 MP.
 - Trade Effluent Treatment & Disposal: — NA —
- Sewage Effluent Treatment: The applicant shall provide comprehensive treatment system as is warranted with reference to effluent quality and organic and material the same continuously so as to achieve the quality of treated effluent to the following standards:

(1) Suspended Solids	Not to exceed	100	mg/l
(2) BOD 5 days 20°C	Not to exceed	100	mg/l

"Of: Kuldeep E-Waste Disposals" MPCB CONSENT 0000029327

ISO CERTIFICATE

Certificate Of Registration

WRG Certifications hereby certifies that the Quality Management System of:

KULDEEP E-WASTE DISPOSALS

Sr. No. 50, Plot No. 2531, Waghjainagar, Ambegaon Khurd, Katraj, Ambegaon Road, Katraj, Pune-411046

has been assessed and found to operate in compliance and meets the requirement of following standard

ISO 9001:2015

for the scope of

Goods Services: E-Waste Recycling Company
(E-Waste Collection, Segregation, Refurbishing, Dismantling & Recycling of E-Waste)

Initial date of certification : Dec 20, 2018
Current date of certification : Dec 20, 2018
Date of expiry : Dec 19, 2021

(Subject to surveillance mark present)

1st Surveillance Date : Nov 2019

2nd Surveillance Date : Nov 2020

Certificate Number : QMS-X/ILX/5277
NAEC Code : DJ-27.44

WRG Certifications
Adarshgopal
Authorized Signatory

Registry Information can be found at: www.wrgcert.com/registry
Website: www.wrgcert.com, Email: wrgcert@gmail.com

This certificate remains the property of American International Accreditation Organization Bureau of Accredited Registrars (AIAO-BAR) & World Registrar Group Certification (WRG Certifications). This certificate is valid for three years from the date of its issuance. Must be renewed, if certificate is withdrawn. Compliance & Accreditation by AIAO-BAR www.aiao-bar.us. Registration No. AIAO-BAR-0305232-2



SERVICES & SOLUTIONS



Waste Collection

Electronic Waste Collection, Management, Recycling, Scrap Center, Old Computer Buyers & Battery Recycling. Etc



Recycling Services

Collection, transportation and recycling of wide-ranging e-waste materials.



De-bonding Service

We also provide service for the de-bonding of custom bonded assets on client requests.



Brand Value Protection

Guide customers on legal procedures and assist them with the comprehensive documentation for e-waste declaration. Salvage usable parts.



Certification

Data wiping, Degaussing, Destruction Certificate will be provided to the customer, according to e-waste materials and requirements.



Data Device Destruction

With the help of power tools, we destroy assorted data storage devices. We generate reports for all destroyed e-waste which may have any data whatsoever. Each destroyed data storage device report certificate with serial numbers on our letterhead can be provided on client request.



E-WASTE PROCESSING

E-Waste recycling is a complex and multi-layered task. We adopt a systematic, clearly outlined process that includes:



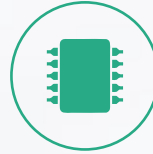
Waste Collection

Our team visits your place & collects your e-Waste materials.



Transportation

The materials are loaded into our specialized carriers & brought to our storage & dismantling facility on the outskirts of Pune.



Segregation

Hazardous substances are identified and separated out.



Dismantling

The systems are dismantled into smaller parts/components so as to facilitate recycling.



Recycling

Actual recycling in an eco-friendly way takes place as per stringent norms laid down by the authorities.

E-WASTE RECYCLING PROCESS

- ✦ Inspects and Collects E-Waste upon paying the generator
- ✦ Provides logistics and transportation support
- ✦ We also provide service for de-bonding of custom bonded assets on clients requests
- ✦ Data wiping, Degaussing, Destruction certificate will be provided to the customer, according to E-Waste materials & requirements
- ✦ We also buy all types of branded used Laptops, Desktops.

Electronics and Electrical equipment which are non-functional, surplus, end of life are called E-Waste WEEE(Waste from Electrical and Electronic equipment). Environmentally sound management of E-Waste means taking all steps required to ensure that E-Waste is managed in a manner that protects the health and the environment against any adverse effects resulting from it.



SERVERS & WORKSTATIONS RECYCLE



SERVER RECYCLING

REQUEST A PICKUP

We accept all types of servers and IT equipment no matter what their purposes were; applications, catalogs, communications, computing, databases, faxes, files, gaming, mail, media, print, proxies, and the web. All servers typically have associated hardware that can be recycled or reused after decommissioning. Server Hardware we recycle from servers includes towers, racks, disks, RAM, CPU's, hard drives, cables, and more.

Electronics waste commonly referred to as e-scrap or e-waste is the trash we generate from surplus, broken, and obsolete electronic devices. Electronics contains various toxic and unsafe chemicals and materials that are released into the environment if we don't eliminate them properly. E-waste or electronics recycling is the process of recovering material from old devices to use in new products.



SECURE YOUR SERVERS & WORKSTATION DRIVES DATA

✦ Data Destruction

We offer a complete data destruction service and will securely and safely remove all of your existing data from your computer equipment.

✦ Burning or melting

This method works perfectly of course, provided the temperature is high enough. It is impossible to carry it out on-site, but that can be solved by transporting the data carriers to the incinerator in an armoured car with plenty of police protection and a massive display of power. The very high costs and extremely harmful environmental effects mean that this method is not used very often. It is definitely effective!

✦ Data destruction software

The big advantage of permanent deletion of data with software is that the hard disk is not damaged and the computer can simply be re-used afterwards. Furthermore, it is a very safe method, provided it is applied correctly. Only software that overwrites the entire disk with random strings of binary codes can truly erase information from the hard disk.

✦ Physical destruction of the hard disk

The major drawback is that the hard disk is lost and the computer in which it was installed loses its value. We have been able to admire plenty of attractive devices on the internet that physical destroy hard disks. One might drill a hole in it, others might fold the disk in half. This means the hard disks must be brought to the shredder, which involves security risks.

We can do this with Kuldeep E-waste disposal hard disk shredder.



THE ADVANTAGES OF **E-WASTE RECYCLING** ?

When computers are disassembled and old parts are removed, there are numerous new parts that will be made using the rare metals retrieved. In other words, this same material is often utilized in manufacturing new computers that don't waste precious metals. For instance, metals that are recovered from the circuit card of your computer could also be used to make new circuit boards.

E-Waste Recycling Computers and related accessories contain reusable materials. These materials can help minimize the development costs for the new systems. As you recycle, there's no need to drain more resources for manufacturing new items which reduce the energy required for manufacturing.

Recycling e-waste is an environmentally-friendly process because it prevents hazardous carcinogens from being released. Most of these older electronics were made using harmful materials like mercury and lead. If these materials aren't handled correctly, they will be harmful to humans, animals, and vegetation.

The hardware recycling process is more energy-efficient than the extracting of the raw materials. This reduces costs and results in less pollution and fewer reliance on minerals that are briefly supplied.





WHY DONATE **E-WASTE**

Electronic products are made up of valuable resources and materials, including metals, plastics, and glass, all of which require energy to mine and manufacture. Donating or recycling consumer electronics conserves our natural resources and avoids air and water pollution, also as greenhouse emission emissions that are caused by manufacturing virgin materials.

FOR **EXAMPLE**

- Recycling a million laptops saves the energy like the electricity employed by quite 3,500 homes during a year.
- For every million cell phones we recycle, 35 thousand pounds of copper, 772 pounds of silver, 75 pounds of gold and 33 pounds of palladium are often recovered.





OUR CLIENTS



We pride on our growing client portfolio, which includes prestigious names such as suzlon energy ltd, Tata technical center, Lear automotive, minda group , sansera engineering, Itw india pvt ltd, kirloskar electric etc.

Asserting deep faith in our services and capabilities, these companies entrust us with repeat orders, year after year.



“**Don't throw** out your discarded electronics. **Donate** it Today! ”

THANK YOU



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 (+91) 98502 89885

 info@ewastekuldeep.com

 kcomputerscrap@gmail.com

 **CORPORATE OFFICE**

Off. No 13, Manikmoti complex, near Reliance Digital, Katraj Chowk, Pune-411046

 **WAREHOUSE**

Sr. no. 50, Waghjai Nagar, Ambegaon kd, Katraj, Pune-411046

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