

What is E-waste?

E-waste means electrical and electronic equipment, whole or in part discarded/unwanted as waste by consumer or bulk consumer as well as reject from manufacturing, refurbishment and repair process and the products which have attained their end of life as per the guidelines issued by the CPCB under the e-waste management rules 2016 and 2022.

Why to recycle E-waste

As we move towards a more technology-driven world, there is a steep rise in e-waste generated worldwide. Most of this e-waste ends up in landfills or the informal sector where it is discarded improperly causing harm to the environment and human health. When e-waste ends up in landfills or burnt instead of being reused or recycled properly, they can release toxic chemicals. These chemicals have a devastating impact on our environment, by contaminating the soil, water, and air, which in turn leads to severe problems for both humans and wildlife.

Disposal of E-waste Guidelines

At Trane Technologies, we aim to address this problem by helping our consumers dispose of their e-waste after the end of life of products and the defective products in a safe and responsible manner. For this, Trane Technologies India has partnered with authorized e-waste recycler for facilitating our channel partners/consumers/ bulk consumers.

The e-waste management rules apply to all electrical and electronic equipment (EEE) listed in Schedule 1 in E-Waste (Management) Rules, 2022 which includes Air conditioning machines along with their components and consumables.

We urge our customers to contribute towards conservation of and prevention of environment from the potential problems by a simple action – the proper depositing of their old consumer products after the end of life or found defective. Channel partners/consumers/ bulk consumers may get in touch with our toll free 1800-102-9986 and we would be glad to assist you in channelization of the e-waste.

DO's

1. Call our local authorized dealer or our toll-free number to know the life span of your electrical and electronics equipment and to dispose.
2. Maintain electrical and electronics equipment as per the operation manual.
3. Ensure that an Authorized person repair or install your electrical and electronics equipment.

DONT's

1. Don't dump electrical and electronics products in Garbage bins and landfills.

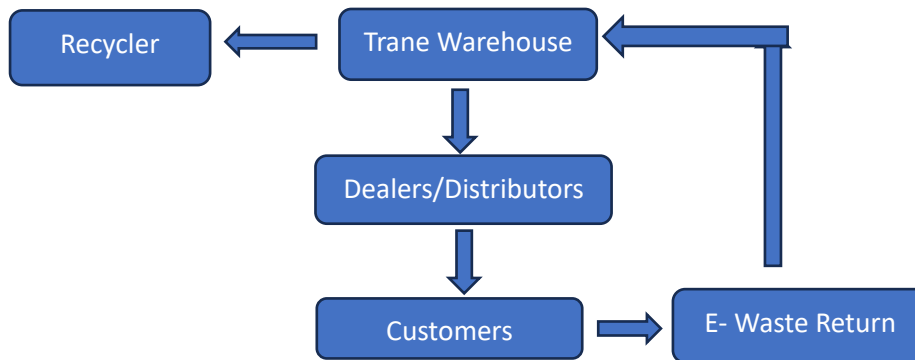


2. Do not try to repair or dismantle your electrical and electronics equipment on your own.
3. Do not sell your electrical and electronics equipment or parts to an unauthorized scrap dealer.
4. Do not get your electrical and electronics equipment repaired by an unauthorized person.

TRANE E-waste recycling partner ---

1) Mahalaxmi Metalloys India Pvt Ltd.

E-waste Flow Chart



Trane Collection centers

S.No.	State	Address
1.	Maharashtra	A & B warehouse, Gopika Vishnu Compound, Global Complex, Mumbai Nashik Highway NH3, Borivli Tarfe Sonale Village, Tal. Bhiwandi, District Thane – 421302.
2.	Haryana	C/o Expeditors International (India) Pvt. Ltd. Kila No: 26/23, Revenue Estate of Village Jauri Khurd Pataudi Road, Gurugram, Haryana-122503, India

3.	Kolkata	C/o Expeditors International (India) Pvt. Ltd. Jalan Industrial Complex- Jungelpur Gate 3 Village –Baniara, PO –Begri- Road No 3- Gali 4, P.S- Domjur; Dist- Howrah-711411
4.	Tamil Nadu	C/o Expeditors International (India) Pvt. Ltd. MAA Warehouse, Sholavaram No. 116, Devaneri Village Road, Sholavaram Village, Chennai – 600 067.
5.	Gujarat	C/o Expeditors International (India) Pvt. Ltd. 01, Devashish Industrial Park, Paldi Kankrej , Taluka Daskroi, Dist Ahmedabad Gujarat - 382425
6.	Karnataka	C/o Expeditors International (India) Pvt. Ltd. Sy.No.2/1, Thirumalashettyhalli, Samethanahalli Post, Bangalore-560 067
7.	Telangana	C/o Expeditors International (India) Pvt. Ltd. Survey no: 534 – P & 789, Pudur Kistapur road, Medchal, Hyderabad, Telangana State – 501401

CPCB – Central pollution control board is the governing and controlling government body for the E-waste management rules under the Ministry of environment, Forest & climate control.

Website – CPCB.nic.in



Central Pollution Control Board
Ministry of Environment, Forest and Climate Change
Government of India

For More Information, please visit <https://eprewastecpcb.in>

For product under E-waste, please visit <https://eprewastecpcb.in/ieee-list>.