

E-waste Steel Upcycled into Waste2Art



The Benefits of Recycling E-waste includes:

E-waste Recovery

In E-waste Recovery precious metals such as Gold, silver, Copper, etc. can be recovered, thus saving energy and eliminating the environmental impact associated with mining those raw materials.

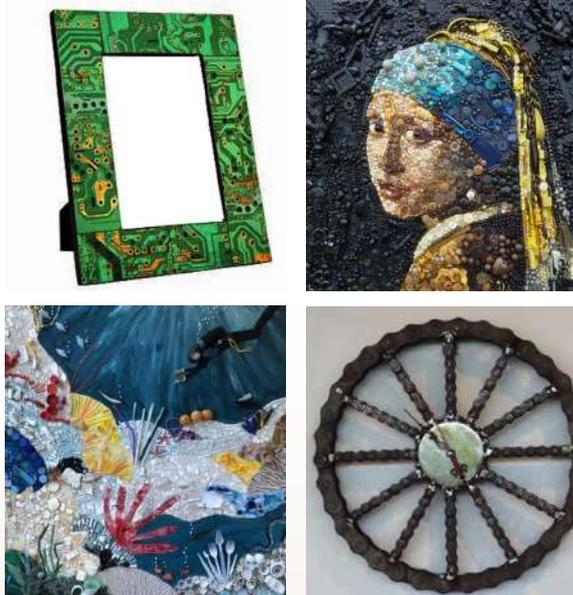
E-waste Upcycling

E-waste Upcycling is the creative reuse e-waste whereby e-waste material is transformed into new materials or products that are of greater quality, such as artistic value or environmental value.

E-waste parts Upcycled into Jewellery



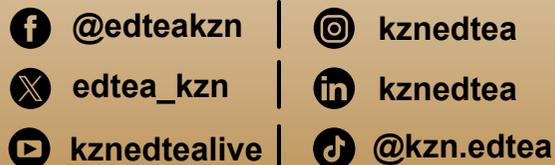
E-waste Upcycling to Home and Décor Items such as Watches, Photo Frames, Hand fan, etc.



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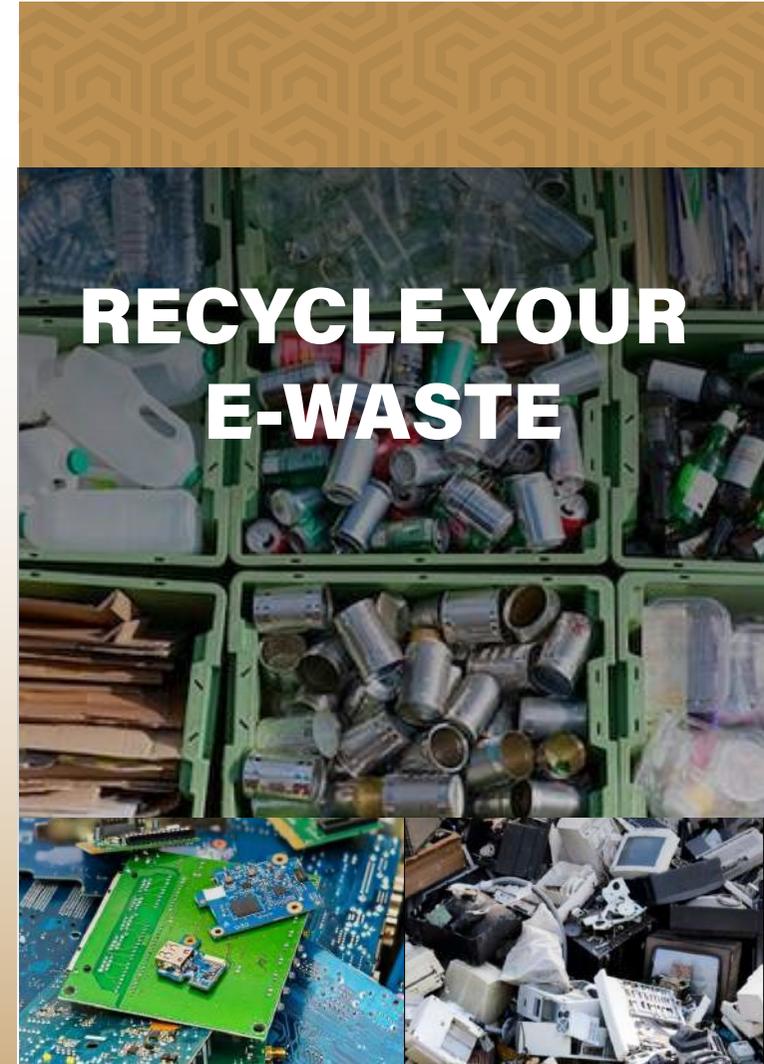
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KWAZULU-NATAL PROVINCE

ECONOMIC DEVELOPMENT, TOURISM
AND ENVIRONMENTAL AFFAIRS
REPUBLIC OF SOUTH AFRICA

RECYCLE YOUR E-WASTE



Electrical and Electronic Systems

Inspiring New Hope

E-waste is obsolete electrical and electronic equipment that has reached the end of its life. These equipment include:

Large Household Appliances

Fridges, Stoves, Microwaves, Televisions, etc.

Small Electronic Consumer Appliances

Cameras, Radios, Play stations, fans, hoovers, etc.

Information and Technology Communication Devices

Desktop computers, Laptops, Cell phones, Routers.

Electronic Consumer Appliances



IT & Communication Devices



Household Appliances



E-waste Recycling

- E-waste contain various hazardous chemicals and materials that can cause harm to both human health and the environment, if the e-waste is disposed improperly.
- E-waste also contain valuable metals such as copper and gold that would be thrown away if the e-waste is disposed improperly.
- E-waste should therefore be disposed properly and the best proper way of disposing e-waste is to recycle e-waste.

To find out the nearest e-waste recyclers in the KwaZulu-Natal Province, please contact your nearest Economic, Tourism and Environmental Affairs (EDTEA) Office.



**Prevent E-Waste
Please Recycle**



E-waste Recovery and Upcycling

**Gold and Silver recovered from E-waste
Printed Circuit Boards and Batteries**

