

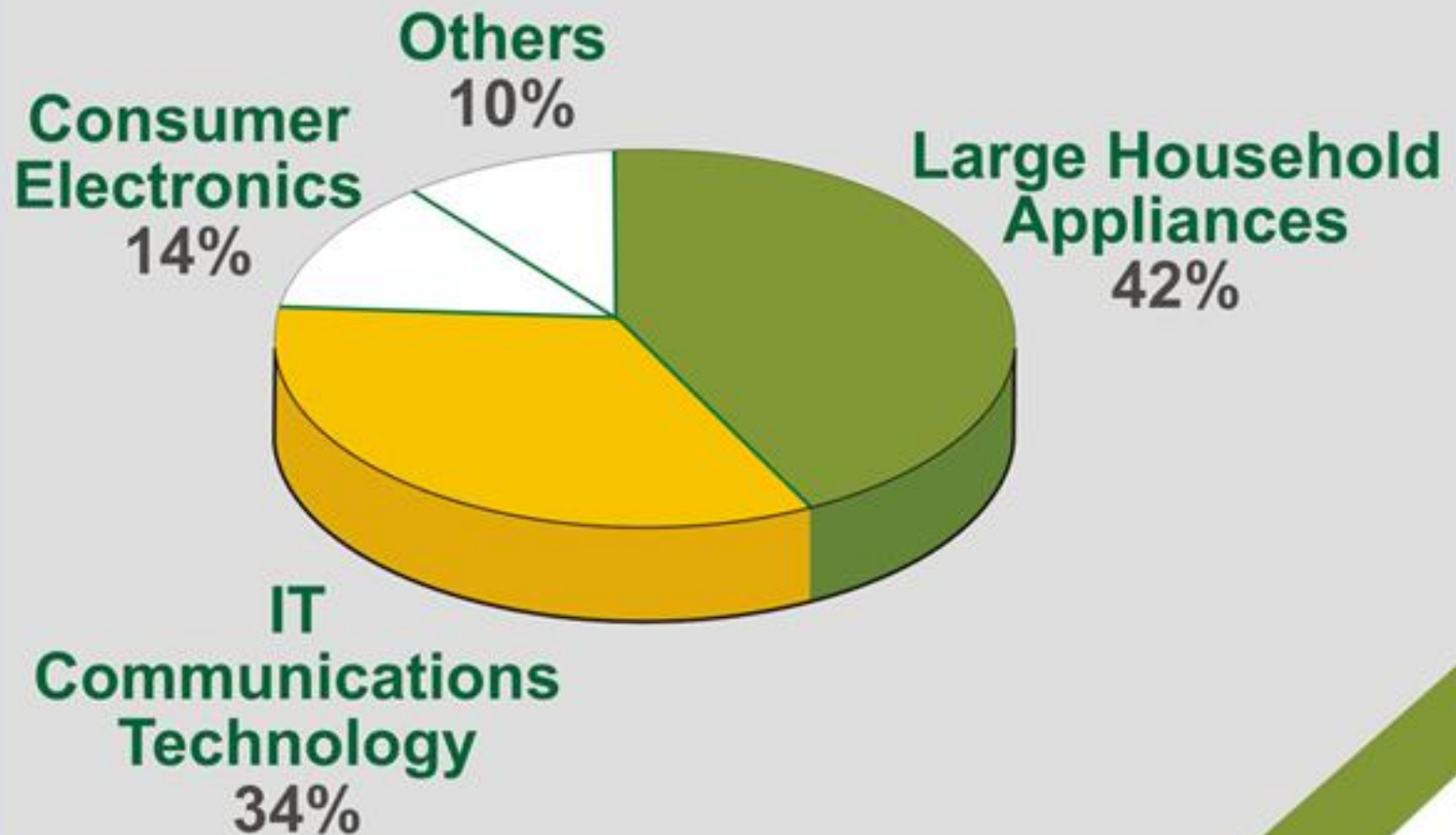


E-waste





Composition of e-waste





E-Waste Items

- All types of computers and accessories
- Cell, smart, and home phones
- Answering machines, tapes and accessories
- Office equipment (fax machines, printers, & copiers)
- Digital cameras & associated storage devices
- TVs, DVRs, cable boxes & video equipment
- Audio equipment and accessories
- Navigation devices
- All other electronic devices & storage media



what happens to your phone?



The used phone arrives at our recycling centre

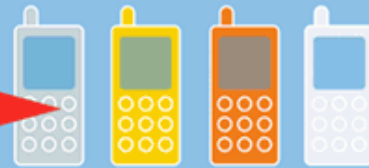
recycling



Nickel Cadmium Lithium

Batteries

Dead batteries are sent to a specialist battery recycler. All materials are recycled safely and reused in industry.



Platinum Gold Copper Silver

Handsets

Unrepairable and obsolete handsets are sent to a specialist recycler in the UK. Every part of the handset is recycled and reused.

Phones are sorted for
Recycling or **Reuse**

reuse



Positive Consequences

- If you break your cell phone, you can use the parts that are not broken.
- We reuse to make new technologies.
- Using parts is a way to recycle.
- You can give your old electronic to someone that needs/wants.
- We can fix and continue using it.
- If you recycle/fix you don't need to buy a new one. You will have money to use on something else.
- We will have less pollution.
- If we buy less, the companies will manufacture less and there will be less pollution.
- If we don't pollute, we have less trash and more space.

Positive Consequences

- We don't throw away a lot of trash in the Planet.
- You will not have trash in your house.
- People can recycle our trash.
- If you recycle you can create other things (new things)
- If we recycle/reuse, the soil won't be polluted.
- We won't have space for all the trash people generate.

Negative Consequences

- We need to donate things that are still working.
- If you throw away, It can pollute the soil.
- If we don't recycle, we will have more trash.
- If we have lots of trash, we don't have space for it.

Negative Consequences

- Lots of waste that can pollute other places.
- Not recycling kills biodiversity.
- The more amount of money we spend, less we will have.