



Energy-from-waste heats  
5,000 homes in  
Nottingham all year.



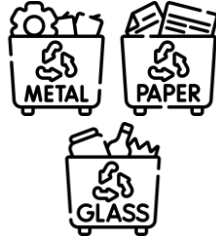
People have jobs working  
as scientists and engineers  
in energy-from-waste.



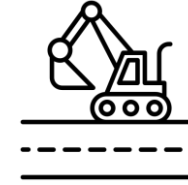
Burning waste makes  
carbon dioxide, a  
greenhouse gas that adds  
to climate change.



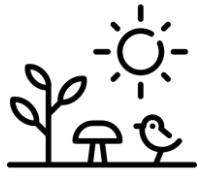
Energy-from-waste is  
reliable because it makes  
electricity in all weathers.



Materials that could have  
been recycled are lost  
forever.



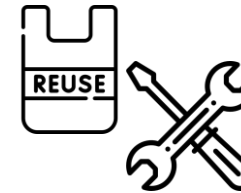
The left over ash from  
burning waste is reused in  
road building.



We need fewer landfill  
sites, which protects  
wildlife habitats.



It stops harmful chemicals  
leaking into soil and rivers  
at landfill sites.



Burning waste destroys  
items that could have  
been reused or repaired  
instead.

