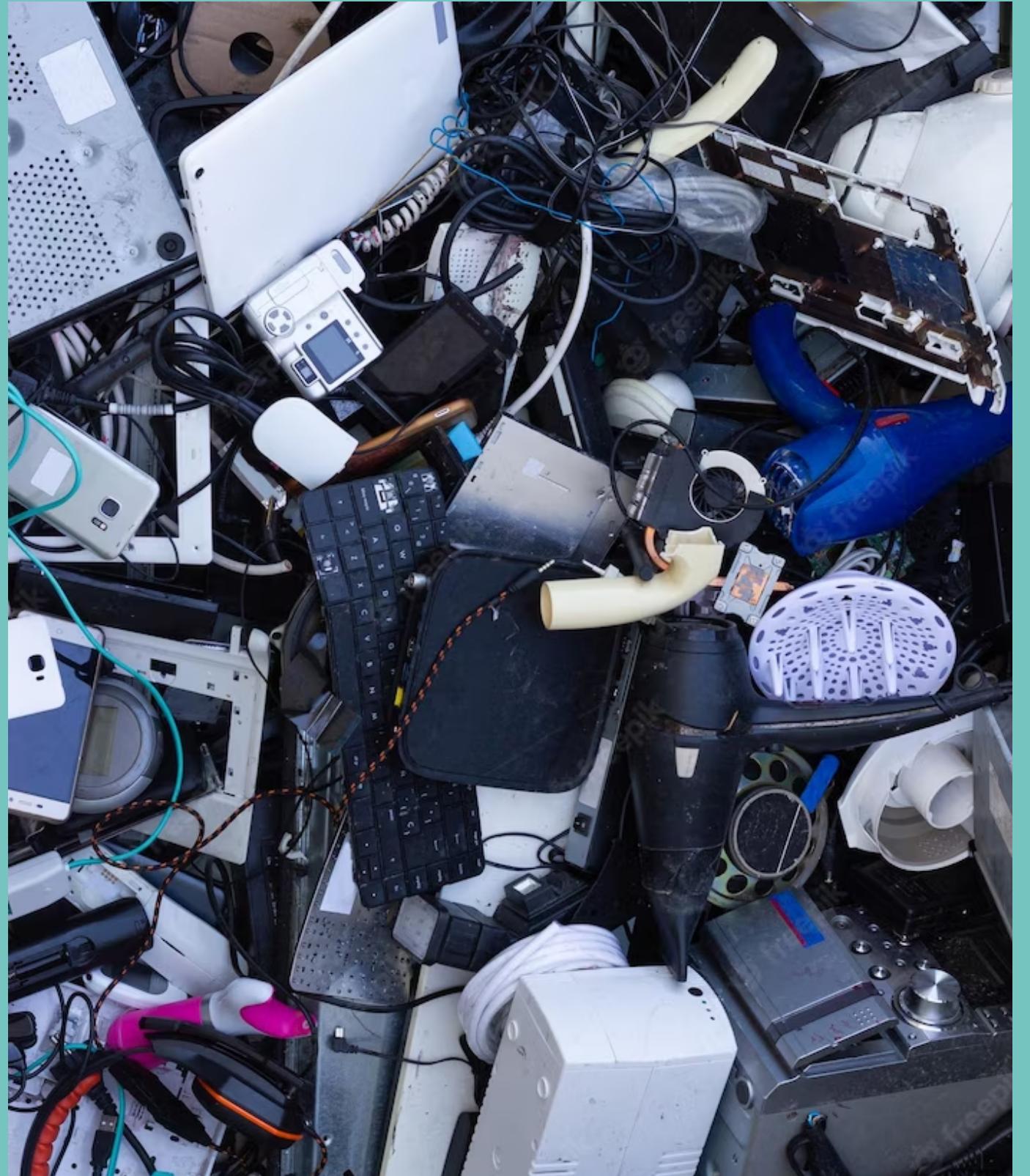


FROM WASTE TO WORTH: ADDRESSING THE E- WASTE DILEMMA OF TVs, MONITORS, AND SCREENS



INTRODUCTION

Electronic waste (e-waste) is a growing concern globally. This presentation explores the challenges and solutions for managing e-waste from **TVs, monitors, and screens**. By understanding the impact of improper disposal and the potential for recycling and reusing these devices, we can move towards a more sustainable future.

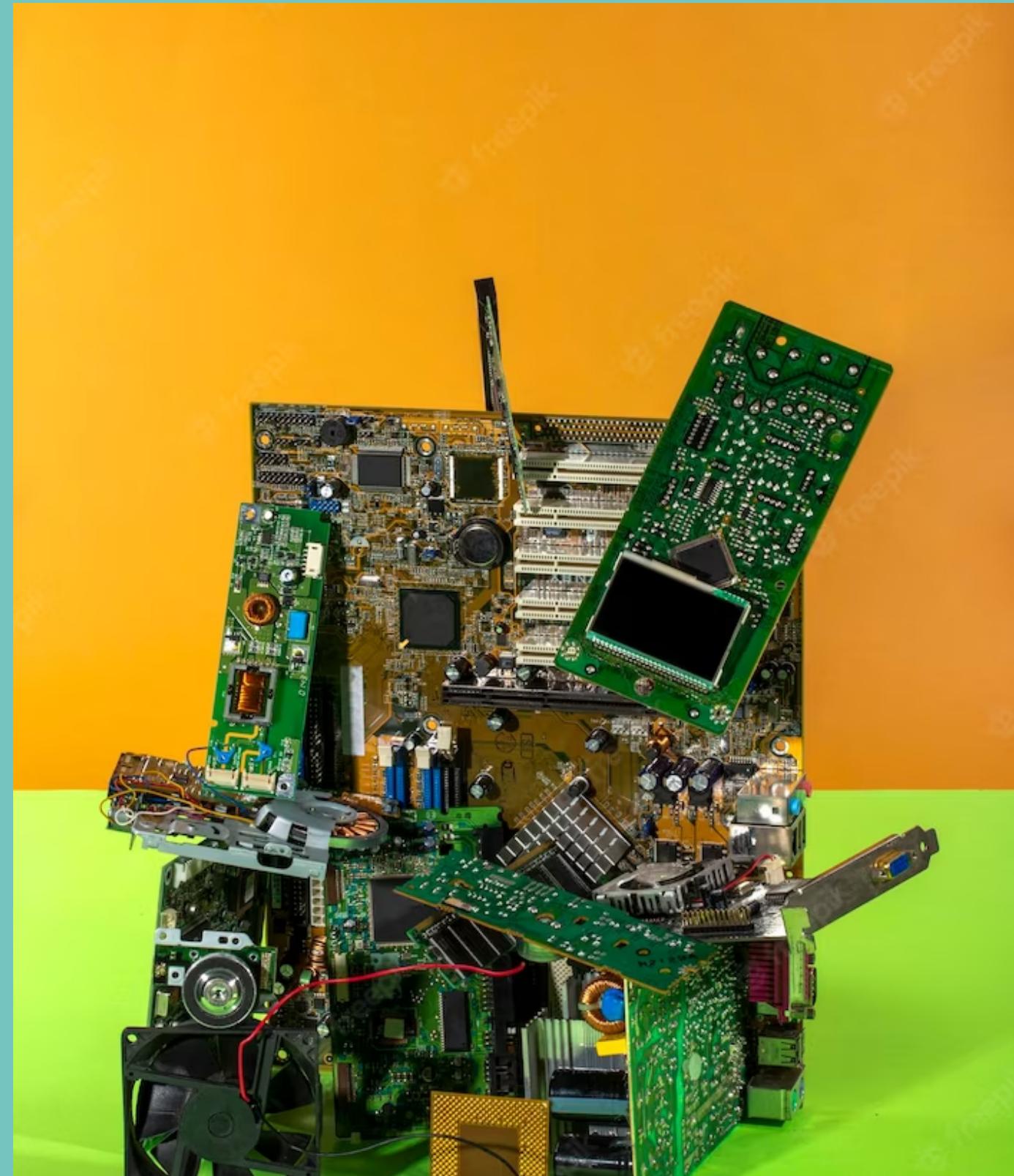
E-Waste Facts

Did you know that **electronic waste** is the fastest-growing waste stream worldwide? Every year, millions of **TVs, monitors, and screens** are discarded, contributing to environmental pollution and resource depletion. It's crucial to address this issue through proper recycling and responsible disposal methods.



ENVIRONMENTAL IMPACT

Improper disposal of **TVs, monitors, and screens** can lead to significant environmental consequences. Toxic substances like lead, mercury, and cadmium can leach into soil and water, posing risks to human health and ecosystems. By adopting sustainable practices, we can mitigate these environmental impacts.



RECYCLING AND RECOVERY

Recycling and recovery of **e-waste** offer immense potential for reducing environmental harm and conserving valuable resources. Through specialized processes, components like metals, plastics, and glass can be extracted and reused, minimizing the need for raw material extraction and reducing energy consumption.

RESPONSIBLE CONSUMER CHOICES

As consumers, we play a crucial role in addressing the e-waste dilemma. By making informed choices, such as purchasing **energy-efficient** and durable products, extending the lifespan of our devices, and properly recycling them at the end of their life, we can contribute to a more sustainable and circular economy.



CONCLUSION

The e-waste dilemma of TVs, monitors, and screens requires collective action and responsible management. By embracing recycling, recovery, and sustainable consumer choices, we can transform waste into worth, minimizing environmental impacts, conserving resources, and creating a more sustainable future for generations to come.