

53.6M metric tons per year

16 pounds for every person on Earth

\$57B USD in value

Only 17.4% formally recovered





2030 MOONSHOT GOAL

By 2030, for every product a customer buys, we will reuse or recycle an equivalent product

100% of our packaging will be made from recycled or renewable material

More than half of our product content will be made from recycled or renewable material



\$4.5 Trillion by 2030

Design for Circularity



Sustainable Material: Circularity or reduce impact in material choices, purer material streams



Repair / Refurbishment: by the user, by a technician, and by Dell



Durability: engineered for longer life where appropriate



Dematerializing / optimizing: designed for actual use based on reducing hardware components



Design for Harvest: disassembly, material recovery, standardization and modularity



Business Model: Take back, cascaded ownership, as-a-Service



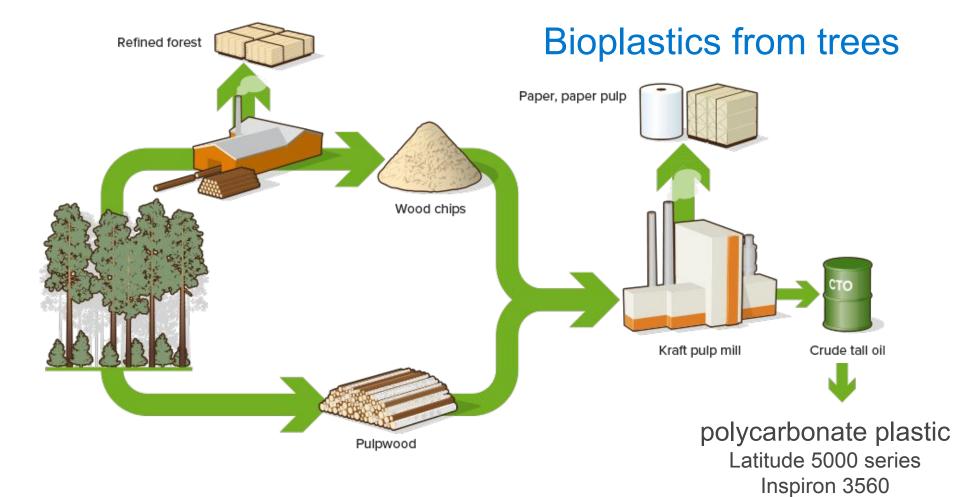
125 products using closed-loop plastics

Including OptiPlex desktops, All-in-Ones and monitors

Closing the loop on rare-earth magnets







D¢LLTechnologies

Final thoughts

- 1. Where can you innovate?
- 2. How can you turn trash into treasure without compromising?
- 3. Who can you partner with for better outcomes?