

Reduce Your Carbon Footprint and Extend Technology Value

Technology original equipment manufacturers (OEMs) are in a unique position to set the standard for environmental, social and governance (ESG) initiatives. Building sustainability into your product design, manufacturing processes, supply chain and product end-of-life considerations will set you apart from the competition *and* set you up for future success — while also helping to create a better world for us all.

How Can Technology Companies Support Sustainability?

Accelerated, purposeful action is crucial to overcoming the fast-growing e-waste crisis. In addition to optimizing product packaging, inventory management and transportation processes, OEMs are looking for more ways to participate in the circular economy. Outsourcing downstream logistics and related technology services such as repair and refurbishment empowers you to:

- ► Reshape your business model to incorporate sustainability
- Reduce costs and open new revenue streams
- Secure your position in the circular economy as a sustainability leader
- Reinvest in growth, transformation and innovation

- ► Close the gap on technology waste with closed-loop supply chain processes
- ► Improve line of sight into where your products are in the logistics process
- ► Offer a customized global logistics and repair solution to extend product lifetime value

Harness the Power of End-to-End Technology Services

As a long-time participant in the global technology ecosystem, Shyft Global Services' commitment to a healthy planet starts with our own internal processes and extends to the comprehensive services we provide:

Depot Repair Services That Support the Circular Economy



Repairing a device is often more cost-effective than disposal and less impactful on the waste stream.

Responsible IT Asset
Disposition to Maximize Value

IT asset disposition follows best practices to protect customer data and promote sustainability.

Susta Close

Sustainable Logistics for a Closed-Loop Supply Chain



Optimized supply chain processes can help reduce greenhouse gas emissions and increase efficiency.



Accelerate Your Sustainability Initiatives With a Like-Minded Partner

Shyft is dedicated to leading the way through ESG best practices for technology and IT services centered on:



Putting environmental issues at the forefront of our thinking and decision-making



Recycling disposable items, from pallets and packaging materials to electronics and everyday rubbish



Implementing energy-saving products, solutions and services throughout our facilities and offices



Meeting or exceeding environmental mandates in all the countries in which we do business



Reducing unnecessary use of certain equipment to save electricity and reduce our carbon footprint



Maintaining safe, certified facilities and empowering employees to minimize their environmental impact at work

As your ESG journey evolves, Shyft's end-to-end outsourced technology services and global team of sustainability-minded service experts are dedicated to helping you participate effectively in the circular economy, supporting your consumable-to-repairable feasibility assessment and solution implementation journey and solving sustainable IT challenges, such as sourcing materials responsibly, minimizing e-waste and reducing carbon emissions.

We believe everyone has the potential to do great things for the world around us, and we are driven by the desire to do what's right — join us in paving the way for a more sustainable future.

About Shyft Global Services

Shyft Global Services is a leading technology lifecycle service provider that partners with companies around the world to shift the way they do business. Powered by a robust global logistics network, team of outsourcing experts and decades of experience, Shyft's end-to-end product and customer lifecycle services enable technology companies to reinvest in growth, transformation and innovation.

Ready to shift your business forward?

To learn more, visit: shyftservices.com

