

Rheaply

Webinar: Higher Education's Crucial Role: Building a Sustainable and Circular Economy

AASHE

June 2021



\$630B

OF WORKPLACE
PHYSICAL ASSETS SIT
IDLE EVERY YEAR

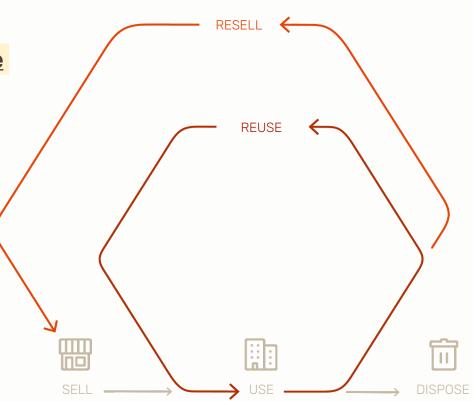


STATES WITH GDP UNDER \$630B

CIRCULAR ECONOMY

How can universities engage in the circular economy?

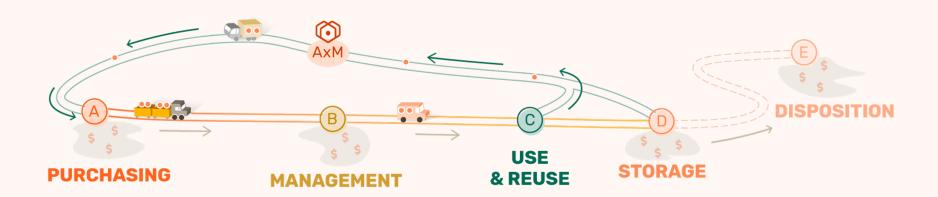






Rheaply's AxM

The circular economy requires technology to drive visibility, utilization, and management of ALL physical assets across ALL physical locations.



SOLUTION

Rheaply's Asset Exchange Manager (AxM)

An asset management system



An online marketplace

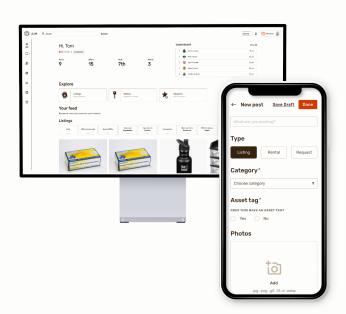
Easily manage, find, swap, or rent any physical asset

internally or externally (SaaS + Network Effect)



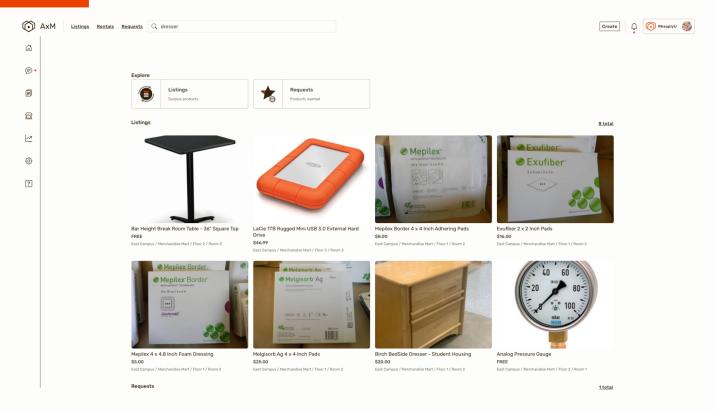








CIRCULAR ECONOMY



VALUE CREATED

Value Created by Circularity



REDUCTION OF PROCUREMENT COSTS



INCREASED RESEARCH,
PROJECT, AND
OPERATIONAL EFFICIENCY



INCREASED DETAIL INTO AN ASSET'S TRUE LIFE CYCLE



REDUCTION OF WASTE AND CARBON



CREATING A COMMUNITY





In a scaled circular economy, community development can flourish.

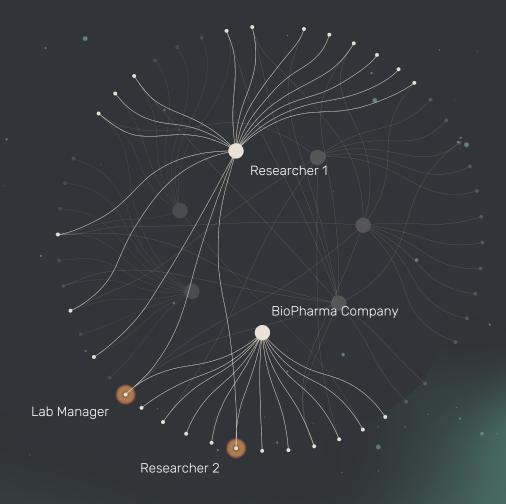
Rheaply

Rheaply's circular economy ecosystem is a diverse network

- ---> Enterprise clients
- --> Federal / state / local governments
- --> Small / medium sized businesses
- --- Academic institutions
- Enabling NGOs and nonprofit organizations.

All facets reuse and recirculate resources to drive value for the communities in which they operate.















Research Institution Case Study

OPERATIONAL REVENUE

~\$3.9 billion

INDUSTRY

Higher Education

TOTAL ASSET VALUE

\$4 billion

NUMBER OF EMPLOYEES & STUDENTS

~24,372

BETA LAUNCH PILOT USERS

897

Waste Diversion

0.8 ton

TOTAL WASTE DIVERTED FROM LANDFILL

User Engagement

897 users

MADE LISTINGS, REQUESTS FOR ITEMS NEEDED, OR RENTALS

Procurement Savings

\$86K

TOTAL RECAPTURED VALUE FROM RE-CIRCULATING ASSETS
BOUND FOR LANDFILL



HOW CAN YOU HELP?

- --- Submit a partner request at rheaply.com/contact
- ---> Demo and register for Rheaply AxM at rheaply.com/register

























Thank you!!

Connect & REUSE with us! circularity@rheaply.com





HOW CAN YOU HELP?

- ---> Follow us on social media
- Subscribe to and share my
 LinkedIn newsletter, <u>The</u>
 Sustainable Business



