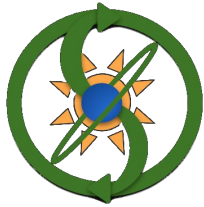




Company Member Spotlight



Lunexus Space

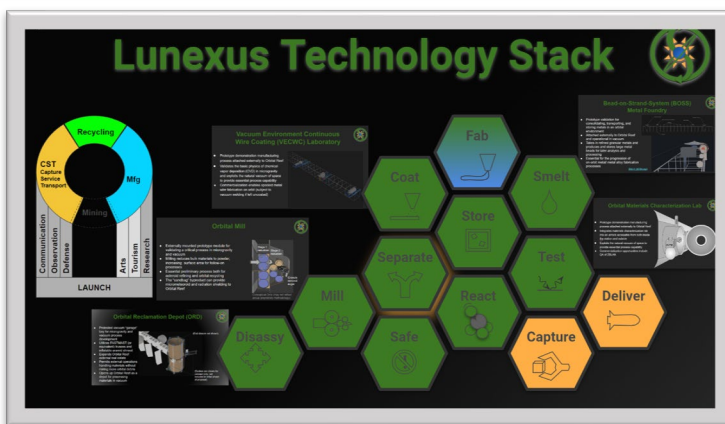
Circularizing the Space Economy By Recycling Satellite Photovoltaics in Space



Greg Vialle

Our Mission.

Lunexus Space is an industry expert in microgravity vacuum processing, focused on transforming resources in the form of orbital debris into in-space manufacturing feedstock, and achieving the vision of a circularly integrated space economy, for the long-term betterment of life in the universe.



Key features:

- 2 Awards Won
- 50 Tons of PV in Orbit
- \$3k per kg Launch Cost (min)
- \$2.7B Global PV Recycling Economy by 2030

Products & Services

We adapt industrial processes to microgravity and vacuum, monetized thru grants, licensing, consulting, and prototyping, (eventually testing, manufacturing, operation of space hardware, S2S products).

