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*ZILA Works is creating a new industrial bioplastic to help product manufacturers lower their carbon footprint.*

## Three Reasons to Use Bio-Epoxy Resin in Manufacturing

### Lower Carbon Footprint

75% reduction in CO<sub>2</sub>-eq

### Turnkey Solution

No changes in process or equipment

### Support Rural Communities

Farm to Factory

### Product Roadmap



### About ZILA Works

ZILA Works is a Social Purpose Corporation (SPC) located in Washington State that uses vegetable oils, like hempseed and linseed oils, and using specific formulations, creates a drop-in epoxy replacement for a number of applications. ZILA Works' patent portfolio provides a platform for high bio-content resin systems without losing performance. Our technology has been recognized globally through the following awards:

