EcoGlobal Holyoke

- Film & flexible packaging is the largest category of plastics. After single use, most of it is treated as trash and landfilled or incinerated.
- For 10+ years our European technology has repurposed this "waste" into durable, value added, multi-lifecycle, carbon offsetting material. The compression molding process converts feedstock directly into recyclable products without pelletization (including ground access mats, pallets, other).
- Department of Defense recognition (innovation / use for expedient basing), and import of mats for growing commercial markets, spurs domestic production (beginning with EcoGlobal Holyoke).
- Initial factory creates 125+ ownership focused jobs (90+ low/unskilled) in deserving community, with municipally owned renewable power, and strong support for workforce development.
- Interest from MA DEP in partnering on regional collaborative for first of its kind, community model for circular use of former waste.