



Innovation in High Value Manufacturing

Promote innovation and commercialisation of technology in the manufacturing industry, building on the existing strength of the sector within our region

Objectives

- Create up to **150 jobs**
- Generate **up to £60 million** net additional GVA
- Work with up to 55 partners to help **develop low carbon technologies** or waste reduction
- **Upskill up to 100 people** or businesses in the targeted technologies

Investment target



£20m

Total



The Projects

1. Centre for Environmental Biotechnology

Lead Sponsor: Bangor University

Exploring the use of biological processes as low carbon alternatives to products and industrial manufacturing processes

2. Enterprise Engineering and Optics Centre

Lead Sponsor: Wrexham University

Delivering state-of-the-art facilities to explore optics, photonics and composite materials as a lightweight material alternative, reducing carbon within the sector.

