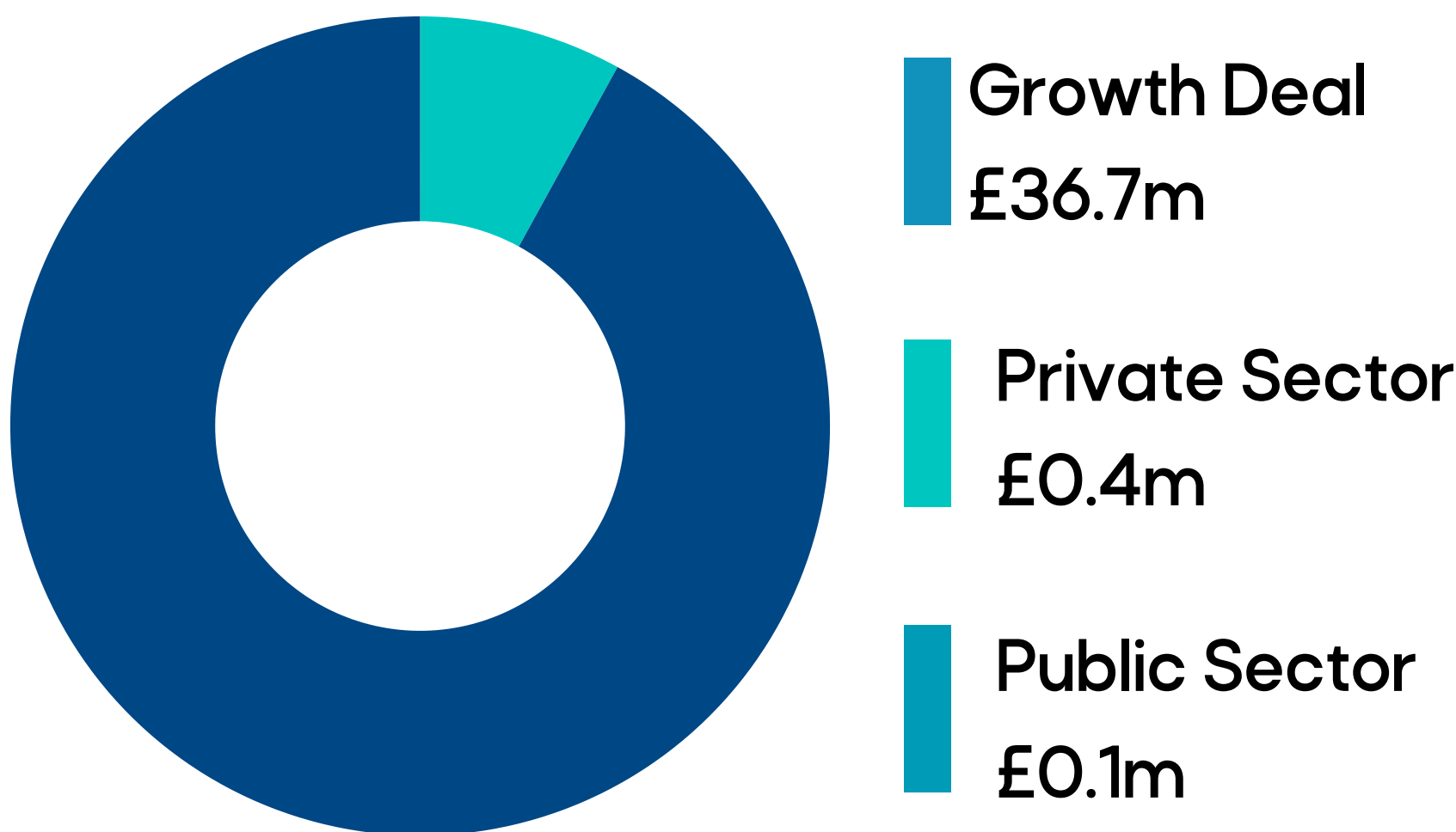# Digital Connectivity

Addressing connectivity challenges within the region, enhancing the capability to develop new technologies for the future ensuring that businesses and residents can benefit from fast, high-quality connectivity.

Objectives

- Create up to 285 jobs
- Increase net additional GVA of up to £100m
- Provide high speed connectivity at key sites and across transport networks
- Deliver future proof networks, such as full fibre and 5G in the region

Investment Targets

Growth Deal
£36.7m

Private Sector
£0.4m

Public Sector
£0.1m

£37.2m

Total

The Projects

1. Connected Campuses
Lead Sponsor: Ambition North Wales
Establishing network coverage at key commercial sites in the region, supporting businesses with valuable connectivity options.

2.Connected Key Sites and Corridors
Lead Sponsor: Ambition North Wales
Enhancing the reliability and quality of mobile services on the main roads and rail routes, enabling full-fibre services to key commercial sites across the region.

3.The Digital Signal Processing Centre
Lead Sponsor: Bangor University
Research and development of new technologies which improve how data is processed efficiently and reliably between devices and people.

4.The Last Few %
Lead Sponsor: Ambition North Wales
Providing a minimum 'superfast' (30Mbps) broadband to poorly connected communities across North Wales.

Regional project