Somerset Connect to Work Programme

Melanie Roberts 29 January 2025



Programme

- 1. Welcome and introductions
- 2. Connect to Work Overview
- 3. Objectives for the session
- 4. Overview of next steps
- 5. Overview of the two delivery models
- 6. Q&A on the models

Connect to Work Overview

- Announced as part of the Get Britain Working white paper in November 2024
- Designed to help people with long-term health conditions, disabilities and complex barriers into, or stay in, work
- Voluntary programme aimed at those who are economically inactive and harder to reach
- Delivery against fidelity models Individual Placement Support (IPS) and Supported Employment Qualification
 Framework (SEQF)

In Somerset

- Somerset Council is the lead authority and delivery is based on our administrative boundary
- Our target is to support 700 individuals per annum at peak of delivery
- Currently starting work on preparing our delivery plan (3 year plan)
- Aim to be operational from autumn 2025
- Delivery may run through to 2030 (subject to annual spending reviews)

Objectives for today's session

- 1. Technical session focusing on the two delivery models:
 - Individual Placement Support (IPS)
 - Supported Employment Qualification Framework (SEQF)
- 2. Need to understand capacity and capability across Somerset to deliver the programme a questionnaire will follow for local stakeholders

Next Steps

- More events to follow ahead of formal procurement and market engagement
- Next event, face-to-face 19 February 2025 will cover the programme and Somerset's intentions in more detail
- Starting work on development of Somerset's delivery plan for submission in March/April
- Questionnaire will be circulated to stakeholders to gain insights into capacity and capability across local partners to deliver responses will not impact on future procurement processes please be honest in your answers so we can effectively prepare
- Subject to current capability we will explore a training programme to ensure local delivery partners have the right skills to support delivery