

The objectives of the engagement

Capgemini and iMPOWER were appointed by Cambridgeshire County Council to support Adult Services to deliver the best possible outcomes for people, whilst meeting the challenges of increasing demand and financial pressures.

Our key objectives of this 12 week phase are to:



Provide a sound baseline analysis of Adult Service & potential financial challenge



Introduce new ideas & innovation to explore the approaches to deliver sustainable services and maximise independence



Engage staff and wider stakeholders to shape & own the opportunities to transform Adult Services

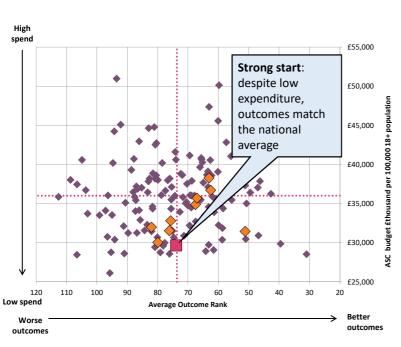


Define a programme of change & quantify the impact on future cost



Our approach & plan Nov Feb 2018 Jan 2018 **Baseline analysis Opportunities to** Forecast & **Programme** transform design & plan 12 Dec 23 Feb Understanding change Articulating the key Quantify the potential Programme Design to projects & strategic themes from the ASE impact on the future of deliver improvements relationships and our baseline Adult Services, in terms Workstreams & analysis to prioritise of: proiects opportunities for Demand; Implementation Baseline activity, cost, Activity; change plan KPIs & outcome Cost savings. Governance analysis Working with staff, Assess the implications Finalise and agree the Customer journey partners & other key of the proposed deliverables: ASE analysis stakeholders to changes in terms of: Outline business design the Investment; case; Use of technology to opportunities to Change Programme support care & transform adult management & blueprint. operations services & reduce culture; Risk; and Prepare for · Short term; and Barriers. mobilisation Commissioning & Longer term. market analysis

Key findings from the baseline stage



- Savings have been delivered, but a step change is needed to deliver a sustainable budget
- There is a positive home ethos
- Yet 35% of cases include avoidable demand
- There are care workforce issues
- Commissioning is not yet outcome focused
- Assistive technology is underutilised
- · Digital is not used effectively
- Change is not effectively implemented

Emerging themes for change





Empower providers to innovate, embedding reablement & assistive technology in the core offer, adopting an 'outcome based' approach



Define a **different relationship** between the Council and citizens to build on their strengths, maximise independence & use community resources



Empower our staff to make decisions & drive change initiatives at scale



Shape support & care at a local level, in collaboration with health, voluntary sector and communities



Use digital to put the client in control of their care choices, their budget & provider relationship

A range of opportunities have already been identified



A. Mitigating avoidable demand

- I. Self management
- II. Carers
- III. Hospital pathway
- IV. Reablement to enablement
- V. Technology enabled care
- VI. Multi disciplinary assessments & support planning
- VII. LD long term care
- VIII. Reviews & reassessment
- IX. Activate the local community

B. Improving productivity & capacity

- I. Digital workforce to improve productivity & collaborative care
- II. Digital care platform to remove 'the middle man'
- III. Physical working environment to improve productivity
- IV. Financial assessments
- V. Increasing voluntary and community sector capacity

C. Enablers

- I. Culture & embedding change
- II. Build partner relationships
- III. Business intelligence (cost, performance and outcomes)
- IV. Outcome based commissioning
- V. Technology solutions & infrastructure

The project is ongoing

There is **intense work underway** to complete this phase of the project by mid February:

- Key opportunities to improve & reduce cost;
- Outline Business Case for change;
- Well defined programme & roadmap to deliver change.

We are keen to include **your insights and take your questions** now and during the rest of the project. How would you prefer to be involved?

This phase is the start of the journey, the hard work of implementation will follow



