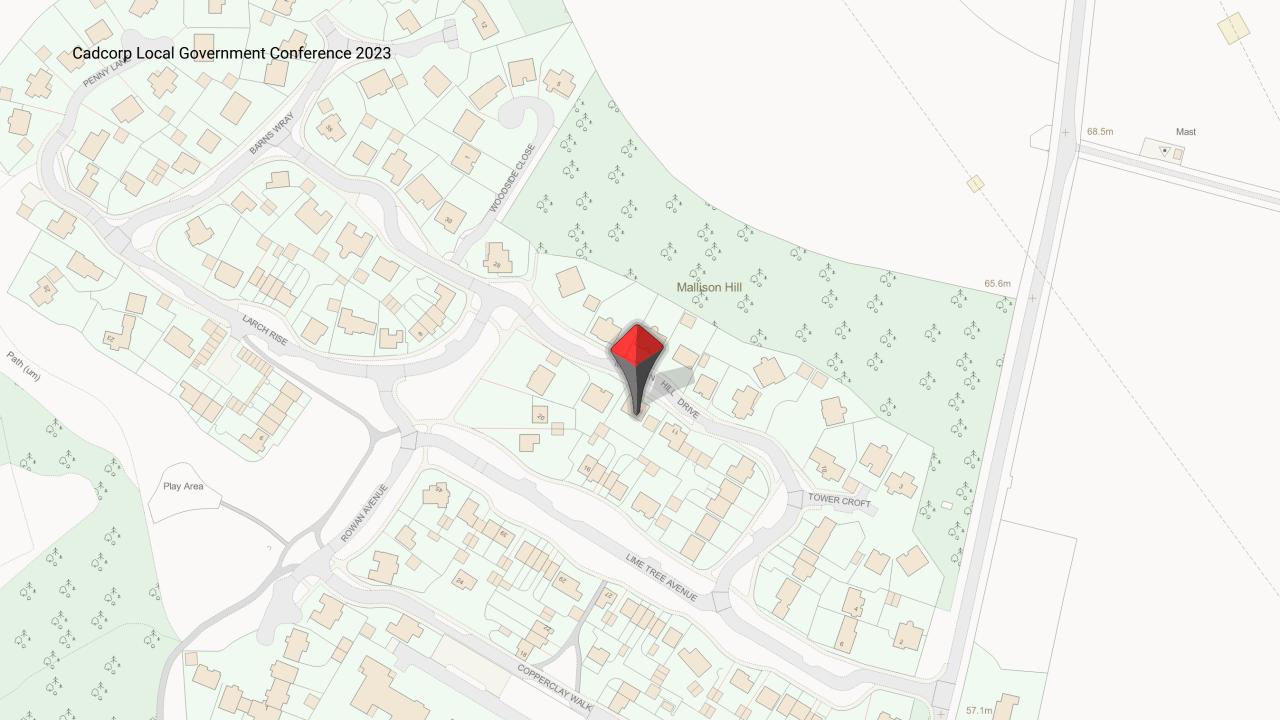
Spatial insight for emerging operational and strategic objectives

Demelza Potter & Simon Parker





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- Why?
 - Work towards a common goal
 - Provide clear direction and focus
 - Increase efficiency
 - Manage risk
 - Stay relevant
- Corporate strategies contain strategic and operational objectives...



Strategic & Operational Objectives

"Increase opportunity and prosperity for all our citizens"

"Reduce poverty and inequality in our communities"

"Fight the climate emergency in a just transition to a net zero"

"Enable staff to deliver essential services in a sustainable, innovative, and efficient way for our communities"

"Enabling and promoting self-service for residents"



How can spatial insight be used to meet these objectives?

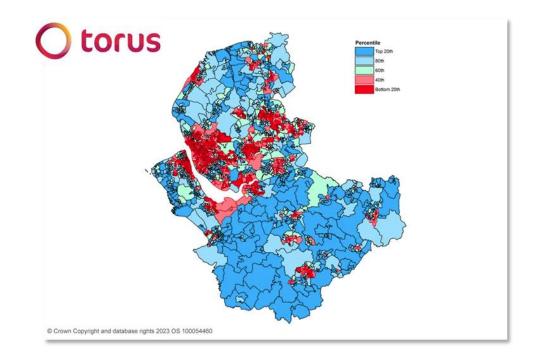
- 1. To develop a deeper understanding of your residents
- 2. To develop a deeper understanding of your services
- 3. Use spatial data to improve decision-making



1. Develop a deeper understanding of your residents

Demographics

- Understand your residents age, gender, ethnicity, socio-economic status
- Identify and locate vulnerable groups
- Engage new groups





2. Develop a deeper understanding of your services

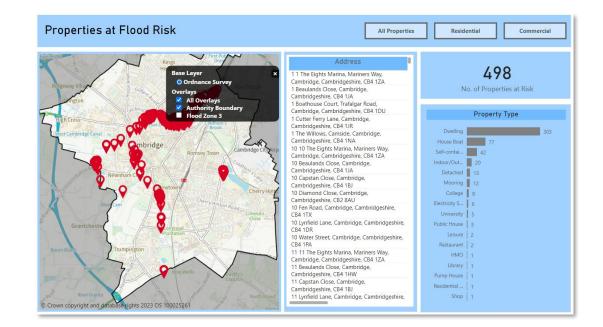
- Understand existing service provision
 - Environment
 - Health
 - Education
 - Social Services
 -





3. Using spatial insight to improve decision-making

- Fight the climate emergency in a just transition to a net zero
 - Assessment of risk
 - Biodiversity Net Gain
- Increase opportunity and prosperity for citizens
 - Use appropriate technologies for engagement
- Reduce poverty and inequality
 - Allocation of grants





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Demo

- Using Cadcorp SIS WebMap for PowerBI to share spatial insights across your organisation
 - Sharing the understanding of residents and services
 - Using spatial data in dashboards to improve decision-making



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