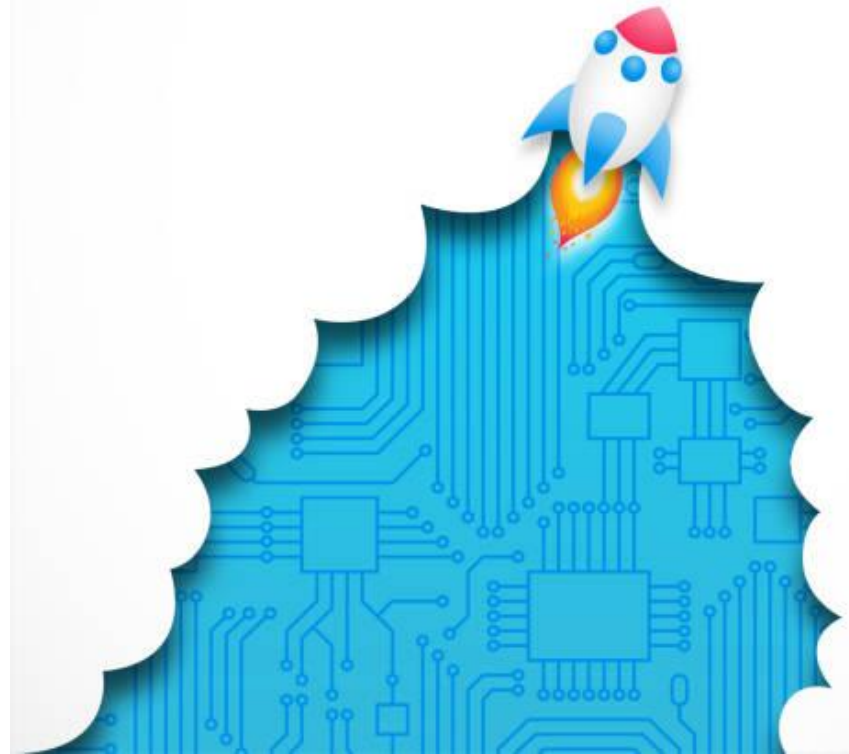


# From Training to Transformation: Supporting digital innovation

Amy Caldow, Senior Training Officer



# Who we are and what we do

- ❑ Background
- ❑ UK-wide
- ❑ Vast portfolio of courses
- ❑ In-House offer



# Why Transformation Matters

- ❑ Residents' expectations have changed
- ❑ The way we communicate has evolved
- ❑ Upgrade skills alongside systems



**“We need to do something different, but in the same way as usual.”**

# The role of APSE Training

- ❑ Demystifies new technology
- ❑ Builds digital confidence & competence
- ❑ Encourages innovative thinking
- ❑ Creates shared language and understanding
- ❑ Develops future-ready leaders



# Supporting Transformation through Skills Development

- ✓ Building Digital Fundamentals
- ✓ Supporting Service Redesign
- ✓ Embedding Continuous Learning





# Supporting Transformation: A Closer Look



## Upcoming sessions

Date	Price (APSE Members)	Price (Non-APSE Members)	Price (Commercial)	
<div>📅 TUE 03/03/26 + WED 04/03/26</div> <div>🕒 09:00 - 12:00 [TWO HALF DAYS]</div>	£193 + VAT	£313 + VAT	£518 + VAT	<div>Book Your Place Now</div>

# Supporting Transformation: A Closer Look

- ✓ Develop communication strategies aligned with council priorities
- ✓ Identify and respond to disinformation about council services
- ✓ Navigate AI tools safely within local authority constraints
- ✓ Create engaging content while maintaining council integrity
- ✓ Manage digital risks affecting council operations

## Participants who attended recently said...

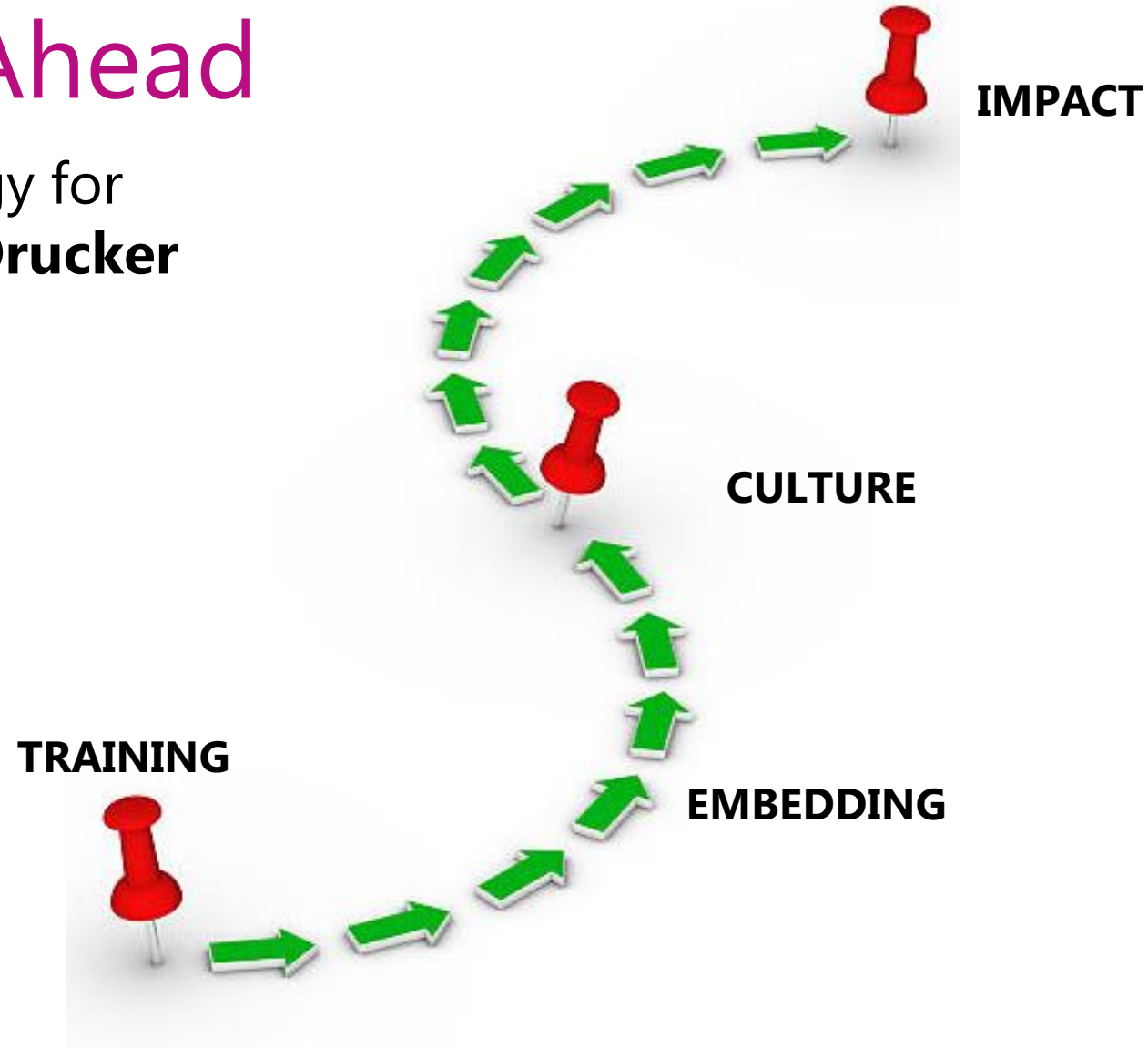
"The perfect balance between discussion and sharing of knowledge led by someone who clearly had a vast knowledge of social media within councils."

"Our trainer was engaging from start to finish and gave us all the opportunity to network with each other. I found the breakout rooms good to have more one on one discussion in which we could share our own experiences in a more relaxed manner."



# The Road Ahead

"Culture eats strategy for breakfast" – **Peter Drucker**



# What's Your Next Step?

- ☐ Expand your training reach
- ☐ Build internal leadership
- ☐ We're here to help!



View our upcoming courses [here!](#)



# Contact us

The team is ready to help.

Please direct enquiries to: [training@apse.org.uk](mailto:training@apse.org.uk) | 0161 772 1810

3<sup>rd</sup> Floor Trafford House, Chester Road, Old Trafford, Manchester, M32 0RS

APSE Head of Training: **Fiona Sutton-Wilson**

Senior Training Officer: **Amy Caldow**

Training Co-ordinator: **Helen Reed**

Business Support Assistant (Finance): **Daniel Lee**

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[www.apse.org.uk](http://www.apse.org.uk)



# AI governance in the UK's local government sector and how Socitm can help

ASPE Southern Innovation, Digital Transformation,  
and AI Network

Dave Sanderson | Director of Member Services, Socitm

Yasmine Hajji | Senior Research Analyst, Socitm

November 2025

# Background: AI use across the UK

**83%**

...of English councils **are using generative AI (GenAI)** ([Local Government Association](#), 2025)

**44%**

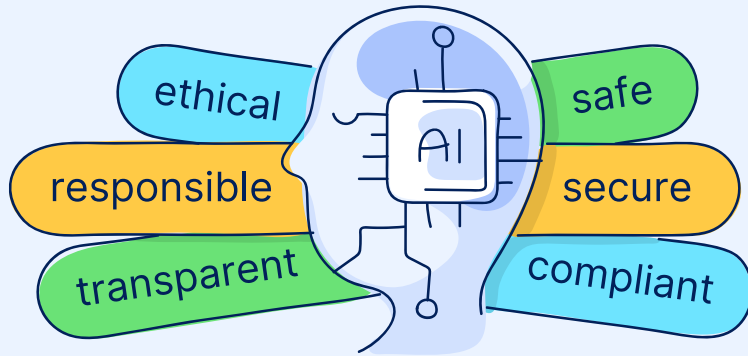
...of the general UK public **have used a large language model** ([AttitudestoAI](#), 2024).

**41%**

...of public sector work activities **could be supported by GenAI** ([Alan Turing Institute](#), 2025).

# What is AI governance?

*AI governance refers to senior or high-level planning, management and oversight of AI technologies and systems focused on identifying AI risks and opportunities.*



Governance is about **responsibility and risk**, not just promoting AI adoption but **practical mechanisms for implementation, enforcement, and accountability**.

It is **NOT** building AI models, but influencing how they are built, focusing specifically on the **ethical and societal implications of AI**, not general IT systems.

Governance is **ongoing, NOT** just a checklist or one-off audit.



## Why is AI governance important?

71%

...of county or unitary authority council staff in England **lack the necessary training** to use AI ([County Council Network](#))

50%

...of English councils **lack the right skills or capabilities** to use AI ([LGA](#))

>40%

...of UK public servants have **encountered errors** in the course of their work caused by use of GenAI tools ([Global Government Fintech](#))

>3/4

...of UK councils **do not have corporate usage policies** for AI or GenAI ([LocalGov](#))

# Risks and consequences of using AI without governance

**Flawed decision-making** resulting from systematic data **bias**, causing **discrimination** and **stereotyping**

**Over-dependence** on AI outputs

**Environmental harm**

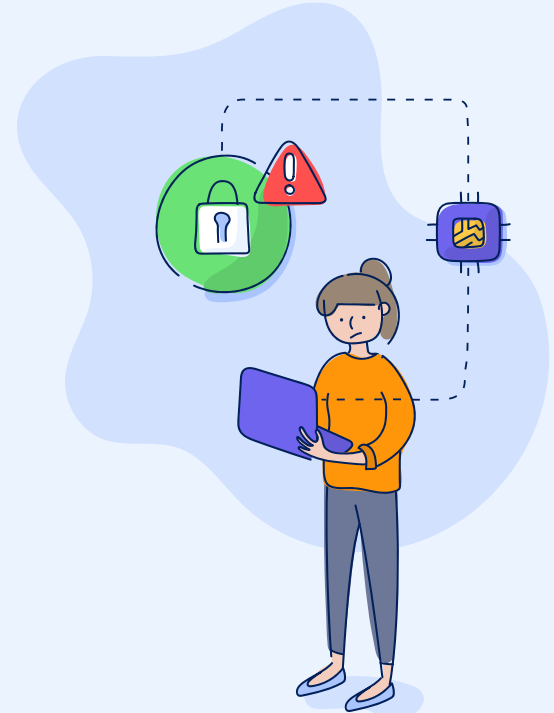
**Ethical violations** due to lack of transparency and explainability

**Frauds, scams** and **manipulations**

**Inaccuracies** and loss of human judgment including **misinformation**

**Toxic, abusive** or **harmful** outputs

Unregulated data use leading to **privacy** or **security breaches**



# How are UK local authorities governing AI within their organisations?

## **Authorities**

Working groups,  
governance boards

## **Strategy or vision for AI adoption across organisation**

AI programmes of work

## **Usage policies**

AI or GenAI specific or existing  
information governance /  
data protection policies

## **Guidance**

Usability guidance, frameworks,  
procedures, checklists and  
approval processes for AI use

## **Assessments**

Risk, data protection impact,  
algorithmic impact

## **Monitoring**

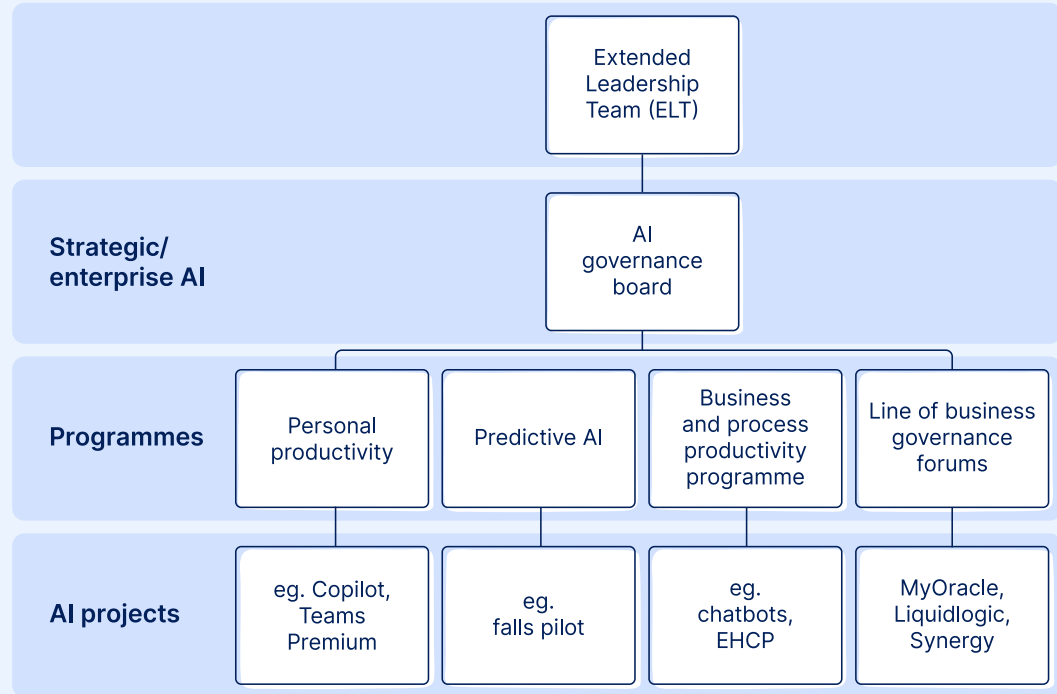
Audit and evaluation,  
documentation, logs,  
bias, transparency and  
explainability tools

## **Roles & responsibilities**

Senior Responsible Owner,  
AI project managers/officers vs.  
IT/digital/cyber/data/info  
governance leads

# AI governance example

Reporting structure of  
Norfolk County Council's AI  
governance board



# AI governance in practise

## Ask Cora - Digital assistant for carers

- Digital support for unpaid carers
- AI-powered WhatsApp digital assistant
- Trained to be open and honest, easily approachable by anyone, knowledgeable, kind, empathetic, patient and caring
- Access information and guidance 24/7



**Norfolk** County Council



**Ask Cora**



# Sample terms of reference for an Artificial Intelligence Governance Board

- Adapted from Norfolk County Council
- Includes: Objectives and the scope of the board, membership, stakeholders, governance information, an appointed chairperson, an outline of meetings, quorum, confidentiality, amendment of terms of reference and a conclusion.

Access the template here: [bit.ly/3YfiUXT](https://bit.ly/3YfiUXT)





# Sample generative AI usage policy

- Expanding from basic guidance to a foundation for AI governance.
- New clauses on:
  - Human oversight and accountability.
  - Transparency and explainability of AI outputs.
  - Environmental sustainability considerations.
- Clearer roles and responsibilities for staff using AI tools.
- Structured approval and review processes for deployments.

Access the template here: [bit.ly/3WPpnaS](https://bit.ly/3WPpnaS)



Sample corporate policy

## Use of generative Artificial Intelligence (AI) large language models including ChatGPT

### 1. Purpose

The purpose of this policy document is to provide a framework for the use of Generative Artificial Intelligence Large Language Models (GenAI) such as ChatGPT, Bard, Bing or other similar tools by council employees, contractors, developers, vendors, temporary staff, consultants or other third parties, hereinafter referred to as 'users'.

This policy is designed to ensure that the use of GenAI is ethical, complies with all applicable laws, regulations and council policies, and complements the council's existing information and security policies.

The pace of development and application of GenAI is such that this policy will be in a constant state of development. Please share your feedback, suggestions and experiences to enable us improve the policy and to ensure that it continues to meet the needs of councils.

### 2. Use

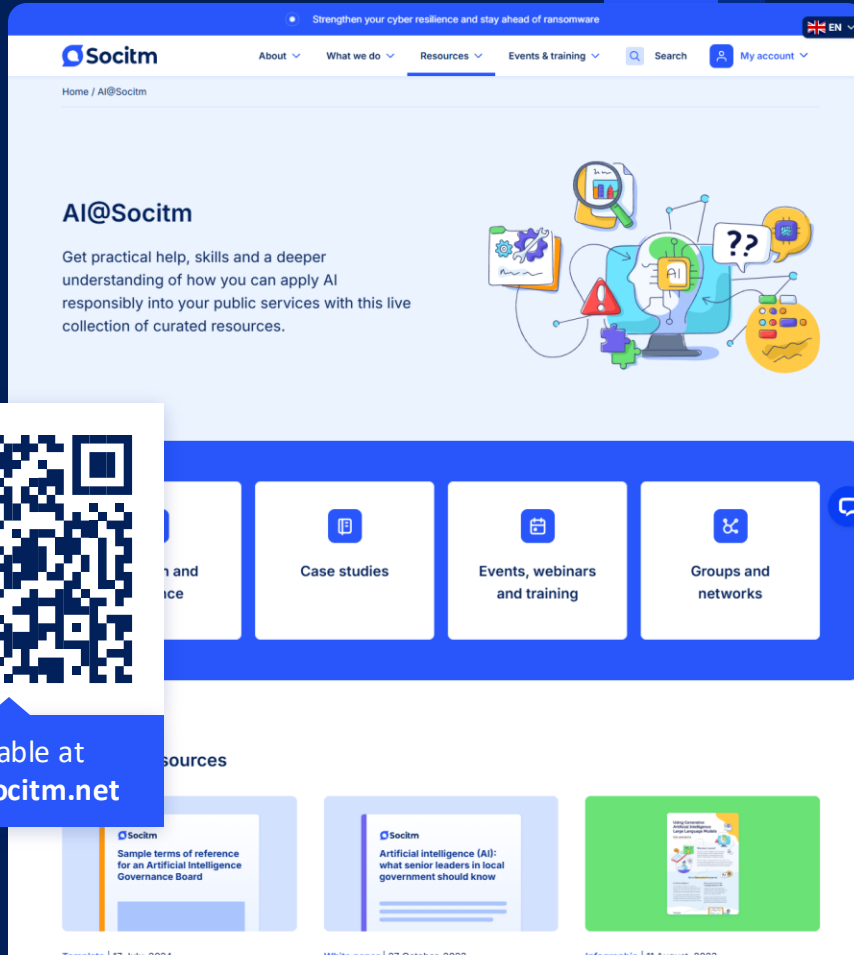
This policy applies to all users with access to GenAI, whether through council-owned devices or BYOD (bring your own device) in pursuit of council activities.

Use of GenAI must be in a manner that promotes fairness and avoids bias to prevent discrimination and promote equal treatment, and be in such a way as to contribute positively to the council's goals and values.

Users may use GenAI for work-related purposes subject to adherence to the following policy. This includes tasks such as generating text or content for reports, emails, presentations, images and customer service communications.

Particular attention should be given to Governance, Vendor practices, Copyright, Accuracy, Confidentiality, Disclosure and Integration with other tools.

Update  
coming soon



# AI@Socitm

Unlock AI excellence and  
explore latest research, policy  
guidance, skill development  
and responsible practices

# Thanks for joining us today!

For latest updates and in-depth research,  
visit us online at [www.socitm.net](http://www.socitm.net)

Or contact [Yasmine.hajji@socitm.net](mailto:Yasmine.hajji@socitm.net) for  
anything AI related or to feature on  
AI@Socitm

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# Three Stories of Transformation with Magic Notes in Adult Social Care

Real-life examples enhancing care through innovative tools

# Today's Agenda Overview

- Jessica's Experience: Enhancing Assessments and Wellbeing
- Lucy's Perspective: Building Better Connections and Supervision
- Lisa's Journey: Streamlining Supervision and Supporting Staff

# Jessica's Experience: Enhancing Assessments and Wellbeing



# Improved Assessment Quality and Work-Life Balance



## Enhanced Assessment Accuracy

Magic Notes enables capturing direct quotes and meaningful conversations, improving assessment accuracy and reflecting individual perspectives.

## Time Efficiency and Work-Life Balance

The tool reduces time spent on writing assessments, allowing better work-life balance and improved personal wellbeing.

## Collaborative Development and Adaptability

Magic Notes evolved through user feedback and collaboration, adapting templates to meet social workers' specific needs.

## Improved Professional Practice

The tool supports higher quality, timely assessments, positively impacting social work effectiveness and client support.

# Lucy's Perspective: Building Better Connections and Supervision

# Deeper Engagement and Effective Supervision with Magic Notes



## Enhanced Client Engagement

Magic Notes allows full immersion in conversations without distraction from manual note-taking, improving client relationships.

## Comprehensive Supervision Notes

The tool captures detailed supervision notes more comprehensively than manual methods, aiding student mentorship and review.

## Time-saving with Proofreading

Magic Notes reduces time spent on documentation but still requires proofreading to ensure accuracy and context.

## Limitations and Learning Curve

The tool faces challenges with complex contexts and technical issues, and requires training for effective use.

# Lisa's Journey: Streamlining Supervision and Supporting Staff



# Efficient Documentation and Positive Team Impact

## **Streamlined Documentation Process**

Magic Notes simplifies documentation by generating clear and structured meeting minutes and supervision notes automatically.

## **Improved Team Communication**

Accurate and timely notes enable social workers to receive clear guidance, enhancing communication and case management.

## **Enhanced Work-Life Balance**

Time saved on note-taking and write-ups allows completion during work hours, reducing weekend workloads and stress.

## **Ongoing Challenges and Adaptations**

Despite occasional missed information, supplementing with brief handwritten notes ensures critical details are captured.

# Conclusion

## **Improved Assessment Quality**

Magic Notes enhances the quality of assessments, leading to better care planning and outcomes.

## **Enhanced Supervision**

The tool supports improved supervision, ensuring consistent and effective staff guidance.

## **Support for Staff Wellbeing**

Magic Notes fosters staff wellbeing by streamlining processes and reducing workload stress.



# AI in Highways

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# Discussion

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- ❑ Before AI in Highways – Scene Setting
- ❑ Challenges Faced
- ❑ Current Technology
- ❑ Roadmap
- ❑ Questions

# Who am I

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- ❑ Cllr Vicky Poole
- ❑ Executive Portfolio Holder for Transformation, Digital (incl cyber and AI), Change, Procurement, Commissioning and Corporate Program



# Scene Setting

---

- ❑ Rural District
- ❑ Unitary
- ❑ Transit area, high travel
- ❑ Reducing highways investment in previous years
- ❑ Static information points
- ❑ Berkshire providers as well as WBC providers

# Challenges

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- ❑ Reactive – diversions causing congestion
- ❑ People heavy
- ❑ Low tech investment (hard and soft -ware)
- ❑ Static information points – whole district treat the same
- ❑ Allowed completely modern approach to problem solving

# Berkshire

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- ❑ Former large unitary (1990's)
- ❑ Close relations with other Berkshire Authorities
- ❑ Large multi supplier framework agreements as well as WBC specific
- ❑ => Best of breed

# Approach

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- ❑ Asset Review
- ❑ Best Practise
- ❑ Technology Roadmap
- ❑ Pilot
- ❑ Adjust course

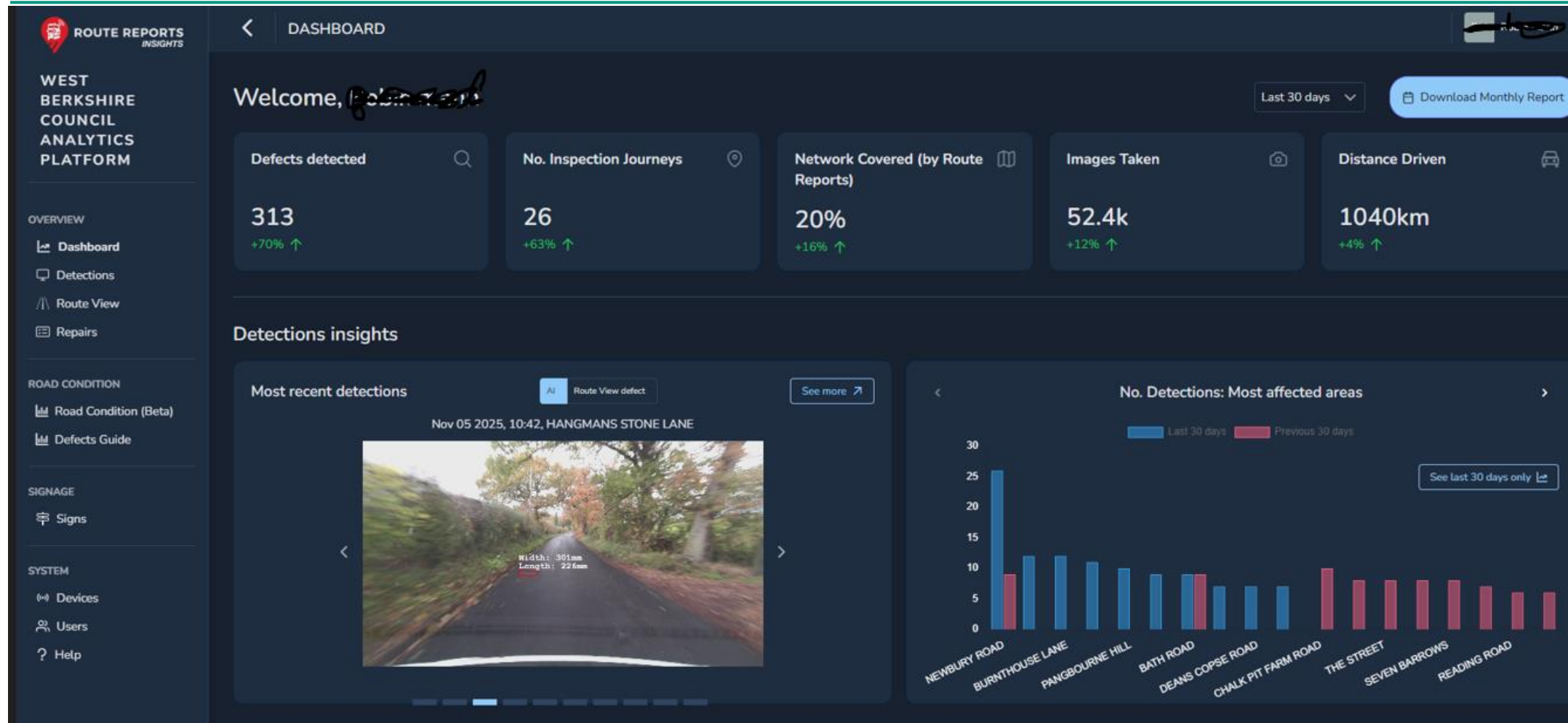
# Current Technology

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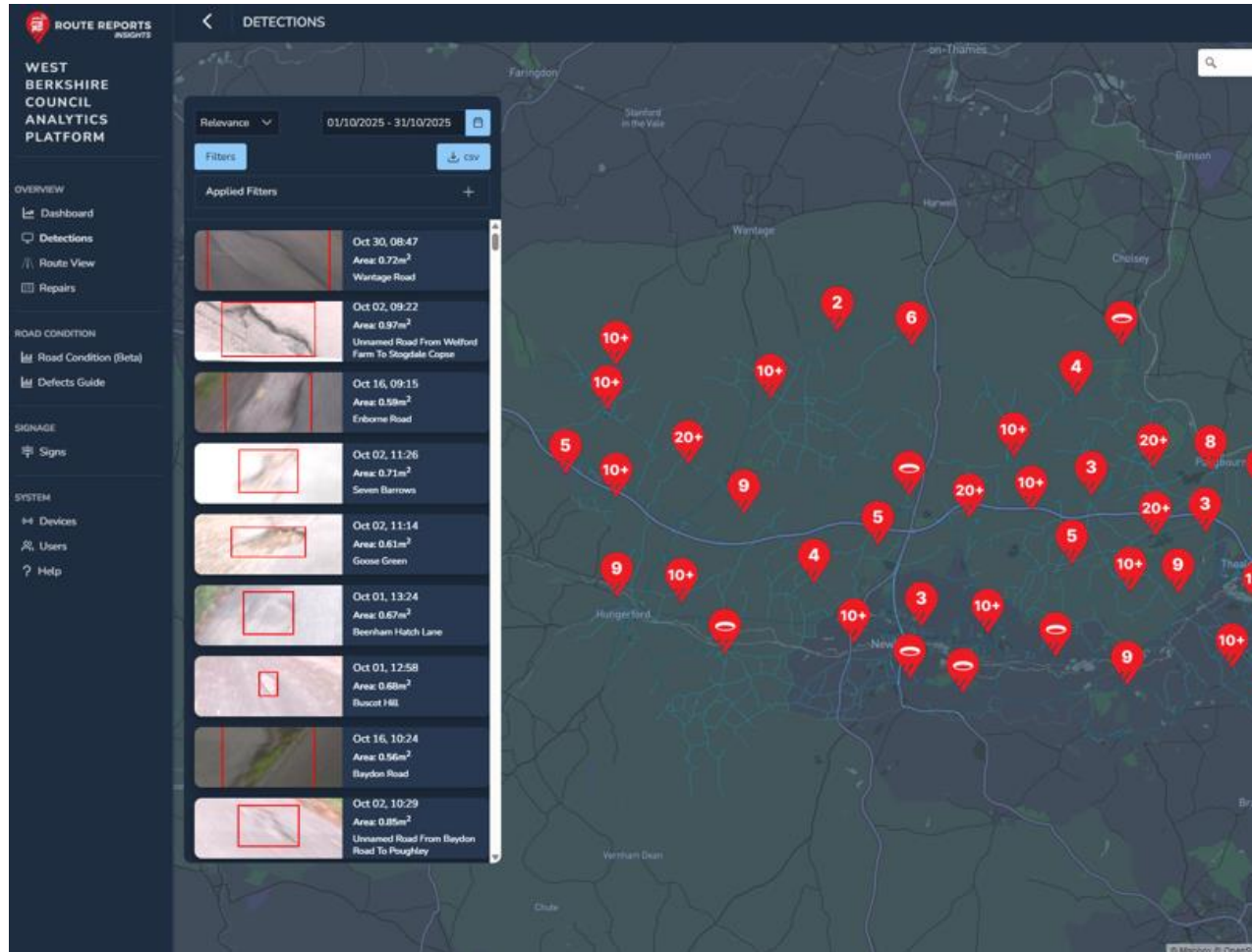
- ❑ Route Reports – Vehicle mounted camera
  - Pot Hole
  - Surface Inspection (PAS2161)
  - Data to coordinate people inspection evet 3/6 month
  - Visual record
  - Ai checks changes over time to forecast when surface becomes unsafe
- ❑ Static Temperature
  - Area based temperature for gritters



# Current Technology



# Current Technology



# Current Technology

ROUTE REPORTS  
INSIGHTS

WEST  
BERKSHIRE  
COUNCIL  
ANALYTICS  
PLATFORM

OVERVIEW

- Dashboard
- Detections
- Route View
- Repairs

ROAD CONDITION

- Road Condition (Beta)
- Defects Guide

SIGNAGE

- Signs

SYSTEM


- Devices
- Users
- Help

Road name: High Street  
District: Kintbury Cp


Section RCM Category: 4  
USRN: 26900941.0

↓ Back

Forward ↑



Reg plate:  
Time: Oct 16 2025, 09:30



Road segment	RCM Category	Actions
80m to 90m	4	
380m to 391m	3	
100m to 110m	3	
200m to 210m	3	
120m to 130m	3	

RCM Score Explanation

RCM Score	Description	Treatment Required
1	No deterioration	Pavement is not considered for maintenance.
2	Minor (and/or aesthetic) deterioration	Light maintenance (e.g. minor patching).
3	Moderate deterioration	Localized intervention or mid-life preventative maintenance (e.g. surface dressing, patching, crack sealing, patching of anti-skid surface).
4	Moderate to severe deterioration	Preventative maintenance, perhaps full carriageway (e.g. resurfacing, with thin overlay/surface dressing, multiple patching, edge haunching, renewal of anti-skid surface).
5	Severe deterioration	Substantial maintenance is required, which is likely to include full carriageway resurfacing or reconstruction.

# Delivered So Far

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- ❑ People Efficiency
- ❑ Better Planning
- ❑ Significantly Improved Roads

# Future

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- ❑ Temperature – new system supports locality/area based decision making
- ❑ Wider reporting (verge, flytipping)
- ❑ Route flow
- ❑ Process changes
- ❑ Plug ins to Report a Problem

# THANK YOU

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