Winchester City Council

FOI REF:	17864
RESPONSE SENT:	06/10/26

Request.

Please provide a list of all AI agents or custom AI assistants within the scope above that the authority holds recorded information about and which, at the date of this request, are deployed, published, available to users, in testing/pilot, or otherwise present within the authority's managed technology environment.

Where the information is held, please provide for each agent/assistant:

1. Name/title of the agent or assistant.
2. Description/purpose recorded for the agent.
3. Instructions/system prompt or equivalent configuration instructions defining how the agent is intended to behave or what tasks it performs.
4. Technology/platform used, for example Microsoft Copilot Studio, Azure AI, OpenAI, Google Gemini, AWS or another platform.
5. Status, where recorded, for example development, testing/pilot, deployed/published, inactive or disabled.
6. Business area/service, where recorded.
7. Whether it is intended for internal staff use, public/resident use, or both, where recorded.

I am seeking the information as it is already held by the authority. I am not asking the authority to conduct a new assessment of each agent or to create information that is not already recorded.

This should be interpreted irrespective of technology provider and includes, but is not limited to:

- Microsoft Copilot Studio agents, custom Copilots and similar Microsoft AI agents;
- custom GPTs, assistants or equivalent tools using OpenAI technology;
- Google Gemini Gems, agents or custom assistants;
- Amazon Web Services (AWS) AI agents or assistants;
- agents or assistants created using other commercial AI platforms;
- internally developed AI agents, assistants, chatbots or applications using large language models or generative AI.

This request does not include standard, unconfigured access to a general-purpose AI assistant where no custom agent, instructions, knowledge source, workflow or purpose has been created by or for the authority.

Response

WCC does not use AI Agents corporately.