Sustainability Use Case

(This assumes you have purchased a licence for ChatGPT Plus and are using version 4o)

Enter what follows in the Ask anything input

Ask anything:

On no account should Canvas be used in any shape or form

Create Location

Ask anything:

Please create a location called "The Rose Room" with access for all

Load Agents

Download this file to a local drive

Ask anything:

Load the file and type "Please invoke these StartUp Protocols"

Ask anything: Respond to all questions

You should reach the stage where Tychevia will respond with something along the lines of:

The agents are now live, aligned with their respective startup instructions, and ready for deployment within any location, including **The Rose Room**.

How would you like them to proceed?

(Remember: The Agents have an intimate knowledge of Tychevia – after all they helped to craft it as well as ChatGPT. Don't be afraid to ask them for help on, literally, anything ethical).

Domain of Interest

Download this file to a local drive.

Sustainability

Explain Brief to Agents along the lines of

Ask anything:

Good morning. This use case is about the challenges facing companies working on Sustainability.

You should eventually receive a response along these lines:

We'll base the work on the uploaded PDF (*Sustainability AI v0.1.pdf*), which outlines current priorities in sustainability — from decarbonisation and supply chains to ESG reporting, behavioural change, and finance.

You may want to ask:

- For a more detailed description of the Dol
- Open-ended questions to flesh it out and focus on particular areas of interest

Process

You have now completed Stages 1-4 of our recommended process and should now have sufficient knowledge to do Stages 5-7 by yourself.

In Stage 5, you may want to:

- See what challenges face particular industries or companies
- Identify areas of mutual opportunity and how these may be shared by companies to their mutual benefit

Please feel free to send your Final write-up to Julian@glandore.com