

## **Case Study: Local Leadership in Digital Growth - Hamilton City Council as Customer and Connector**

**Organisation:** Hamilton City Council (HCC) - Economic Development programme.

**Contact:** Mike Bennett, Economic Development Manager | Commercial & Analytics.

### **Overview**

Hamilton City Council is at the centre of Waikato's digital transformation, both as a major consumer of technology services and as a champion for industry growth. Through initiatives like *Tech in the Tron*, the Council's Economic Development Programme (EDP) works to foster innovation and attract digital investment to the region.

### **Experience with the Ecosystem Mapping Prototype**

Mike participated in the prototype testing because he recognised the importance of locally-led digital mapping for regional development.

*"Familiarity and respect for those organising and leading the effort, and an understanding of the important role that it can play."*

He found the ecosystem map to be a uniquely valuable tool - validated and grounded in local context.

*"An organised, validated, and locally-developed tool that can help provide tangible information and measures about the sector in a way that others (TIN, etc.) can't."*

The prototype demonstrated how local insight can produce more actionable data than broad national datasets, enabling Hamilton to make better, evidence-based decisions.

### **Key Impacts and Opportunities Identified**

The participation of the HCC EDP highlighted the dual role the Council can play as both a *customer and connector*.

- As a customer, the map can help HCC identify and engage local suppliers for technology projects, strengthening the regional economy.
- As an economic development leader, the Council can use its connections to enhance the dataset, attract wider participation, and promote collective ownership of the tool.

The project also revealed a common ecosystem challenge - the need for more precise sub-sector classification.

*"The difficulty in classifying or categorising sub-sectors within the ecosystem, particularly if a single company operates across many of them."*

By addressing this, future iterations could deliver sharper insights into regional capability and help align investment with sector strengths.

### **Quote**

*"It could establish a better, clearer picture of which organisations are most active in which tech subsectors, and what challenges or opportunities exist for them."*

### **Looking Ahead**

Hamilton City Council EDP sees ongoing potential in the Waikato Digital Technology Ecosystem Map as both a planning and procurement tool. Mike envisions leveraging the Council's networks to expand its adoption and ensure its long-term sustainability. His closing reflection captures the collaborative spirit behind the project:

*"Very ambitious project and a significant effort to create the framework and initial prototype."*