

Prototype

Evaluate potential GIS solutions with a low-cost, low-risk approach

It is challenging to determine the full value of a geographic information system (GIS) solution before it is implemented due to hidden technical and organisational difficulties.

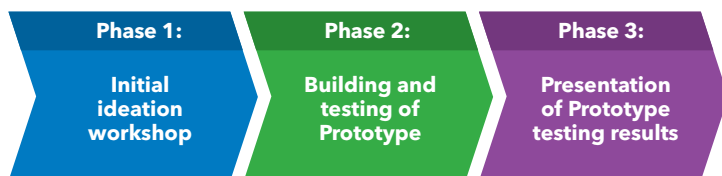
How we can help

We help organisations assess the feasibility of potential GIS solutions, such as maps, applications, and integrations to identify technical and operational challenges. Our *Prototype* service provides a structured framework to test viability, clarify assumptions, and resolve uncertainties about potential implementation challenges and costs. This enables organisations to refine their approach and requirements before full implementation.

Why it matters

Implementing a GIS solution is an intensive process and there may be potential organisational and technical challenges that are difficult to anticipate in early development. Prototyping the solution in a controlled environment provides a low-cost, low-risk approach to solution testing. It enables organisations to define the scope of the solution and determine its overall value before investing resources and funding.

Our Prototype approach



Outcomes for you



Determine the value of a GIS solution and develop a clear understanding of its feasibility with a low-cost, low-risk approach.



Identify technical and organisational challenges that may affect the scope of the GIS solution early.



Develop an understanding of how to define and refine your GIS solution requirements to avoid unnecessary future costs.



Conserve organisational resources by examining the solution in a controlled test environment before implementation.



Refine solution requirements through prototype testing and ensure the final implementation aligns with organisational needs.

Get in touch to learn more.

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