



Collaborative Information Solutions for Impact Assessment

Tim Taylor
President

Proceed Solutions Inc.

Assessment Information Management Challenges

- Projects own and maintain spatial and analytical data that is hard to access, manage and visualise from an assessors individual situation.
- Projects that require impact assessments benefit from enterprise level impact assessment information management architectures.

Landscape Solution Advances

- Spatial, “Big Data” and SaaS advances are surfacing opportunities for efficiency and effectiveness.
- Rapid assessment architectures can quickly and easily bring together teams, data and landscapes in a collaborative environment.
- Resultant assessment architectures are highly valuable repositories to defend, support and actively apply mitigation measures.

Elements

- Map based collaboration solutions and knowledge has become ubiquitous (Google Maps, Google Earth)
- Cloud based file sharing and database solutions provide rapidly deployable information management solutions
- Bringing it all together quickly and effectively is the key

Demo and Example

- Infrastructure projects with diverse teams of specialists who need to collaborate, assess and deliver.
- Complex project requiring project, reference and analytical datasets can be rapidly assembled for assessment.
- Bringing it all together is attainable (DEMO)

Questions and Answers

- Question and Answers