

Geospatial Infrastructure Enabling Land Administration Systems Modern Technology for Modern Cadastral and Valuation Systems Mr. Brent Jones, esri

ABSTRACT

One requirement of a strong economy is a well-functioning land administration system. One requirement to a well-functioning land administration is a necessary geospatial infrastructure. ArcGIS is a complete, secure, interoperable, open, purpose-built geospatial platform for cadastral operations that enables you to improve efficiency, manage data integrity, and share data across your organization.

Whether you aim to improve data quality, increase parcel throughput, simplify and expand systems, manage and analyze 3D data, or improve spatial accuracy - leveraging modern security protocols, the ArcGIS platform delivers necessary capabilities from fit-for-purpose, to enterprise cadastral and valuation systems. Attend this session and learn how geospatial infrastructure simplifies, lowers costs and enables new capabilities.