



# Managing Damage Compensation Agreements



Landfolio manages all aspects of the damage compensation process for companies engaging in exploration and extractive activities that may have adverse social and environmental impacts.

## Using Landfolio To Manage Damage Compensation

### CHALLENGE

When exploration and extractive operations are initiated at a new site, the operating company must be aware of and effectively manage potentially adverse social and environmental impacts; this often includes properly compensating affected communities.

The direct impact of an operating mine or exploration activity can include damage to buildings and other structures, crops and livestock, and surrounding vegetation and water sources which communities utilize.

Compensation is often based on agreements negotiated between the concerned parties, typically the mining company and affected communities. Compensation procedures are designed to ensure a uniform, systematic, and timely method

of recording, approving, and paying for damage to property. It is imperative that these companies follow these established procedures—and do so efficiently.

### SOLUTION

Landfolio® software, an enterprise land management solution, for natural resource applications manages all aspects of the damage compensation process, including assessments, valuations, surveys, and payments in a single integrated system. This solution also provides comprehensive searching and reporting capabilities on historic data and future obligations to improve business management, social obligations and community relations.



## BENEFITS

Landfolio provides the following benefits for managing the damage compensation process:

- ▶ Provides a uniform, systematic, and timely method of recording, approving, and compensating for damages to land, crops, trees, livestock, etc.
- ▶ Ensures process transparency, accountability, and improved financial control
- ▶ Ensures that affected individuals are informed and participate fully in the process of receiving appropriate cash compensation
- ▶ Improves record keeping and grievance management by establishing a searchable database of historic payments
- ▶ Executes appropriate agreements with the local communities that include negotiated compensation rates

## Features

- ▶ Models processes relating to damage compensation agreements into workflows according to the company's specific internal procedures, negotiated agreements, and government regulations
- ▶ Manages all relevant documents, reports and forms relating to the compensation agreement
- ▶ Manages all tasks, within the given time frame, including scheduled meetings, surveys, payments, notifications, etc.
- ▶ Use integrated GIS mapping tools to provide precise localities for all aspects of the compensation agreement including area validations, resettlement plots, and graves
- ▶ Manages payments and rates for the numerous items for which compensation is due



## About Landfolio

Landfolio software for natural resource applications is the leading workflow management solution that manages and automates key aspects of land and mineral rights management. Private and public organizations globally use Landfolio to manage their land-related business processes, obligations and compliance monitoring. Leveraging the Esri® platform, this enterprise scale software solution provides full localization support and integrates key workflows, electronic approvals and notifications to ensure regulatory compliance and consistent internal processes across an organisation. In 2015, Trimble acquired Spatial Dimension and FlexiCadastre was re-branded as Landfolio software.

## Trimble Land Administration Solutions

Trimble's Land Administration solutions automate and integrate land registries, cadastral mapping, and the permitting and licensing of land for governments and businesses worldwide. Through the integration of a broad portfolio of technologies, Trimble provides a fully configurable, scalable solution to help drive the efficient administration of land and its associated transactions, rights, and agreements. With deployments in over 50 countries around the world, Trimble is transforming the way land tenure is secured and land-related assets are managed.

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