

THE NEW BUILDING DEVELOPMENTS DATASET

The dataset is a spatial dataset that indicates where developments are actually taking place.



The **GEOTERRA IMAGE New Developments dataset** is a spatial product that indicates where developments are actually taking place. These new developments are classified into main land use classes and are reported per parcel or farm portion. The land use classes include residential, villages, mining, commercial and industrial.

GEOTERRAIMAGE has developed an in-house classification system that identifies and classifies new developments. These changes may include new construction sites (significant earth works), the development of new residential areas or could include the detection of changes in mining or farming activity. This ability to identify major new developments, whilst being able to consistently repeat the classification at regular intervals, makes this a valuable dataset in support of demand forecasting, urban expansion and population studies.

- In Support of:
- Demand forecasting
 - Planning
 - Population studies
 - Urban expansion studies

Terms & Conditions Apply