

# NSW Foundation Spatial Data Framework:

## Imagery Theme

### Dataset/product title: Town Aerial Imagery



Image depicts a sample of the Town Aerial Imagery dataset © DFSI Spatial Services 2018

<b>Dataset/product description</b>	Spatial Services town imagery program covers regional townships across the state of New South Wales. Town imagery is captured and processed at Ground Sampling Distance (GSD) of 10cm and is available as 1.25km x 1.25km image modules or mosaicked to the extent of the imagery capture.
<b>Dataset uses</b>	This product has been produced to identify visible land cover features and terrain to support Spatial Services along with local and state government programs, including Emergency Services. This product is used on a whole of government basis as a visible record of the landscape at a given point in time, allowing for comparative analysis to be carried out over different epochs.
<b>Current status</b>	Spatial Services captures and updates this theme from advice provided by stakeholders primarily through Imagery and Elevation NSW, a working group of the NSW Location Leadership Group.

<p><b>Standards and specifications</b></p>	<p>Metadata for the relevant Spatial Services datasets are required to comply with AS/NZS ISO 19115 ANZLIC Metadata Profile v1.1, ISO 19115-2 and ISO 19139</p> <p>Second Party Imagery may have specifications that differ from Spatial Service’s standard product and or content specifications, see the NSW Spatial Data Catalogue for specific details.</p>
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<p><b>Metadata</b></p>	<p>Town Orthorectified Imagery</p>
<p><b>Updates</b></p>	<p>Continuous with input from Stakeholders</p>

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