

# NSW Foundation Spatial Data Framework:

## Imagery Theme

### Dataset/product title: Special Project Orthorectified Imagery



Image depicts a sample of the Special Project Orthorectified Imagery dataset  
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<b>Dataset/product description</b>	<p>Special project orthorectified imagery relates to imagery captured for emergency response purpose or to support decision making in exceptional cases. The purposes for this imagery can include; floods, storms, hail, fire, tidal surges and drought amongst others. This imagery may have been flown at a variety of image resolutions and the coverage extents are dependent on the nature of the situation and the specific technical requirements of the response activity.</p> <p>The coverage of special project orthorectified imagery for NSW is available as variable window mosaic images at varying GSD's.</p>
<b>Dataset uses</b>	<p>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.</p>

<b>Current status</b>	Spatial Services captures and updates this product from advice provided by stakeholders primarily through Imagery NSW, a working group of the Location Leadership Group.
<b>Standards and Specifications</b>	<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 Services standard product and or content specifications, see the NSW Spatial Data Catalogue for specific details.</p>
<b>Access and licensing</b>	<p>Spatial Services, a division of the Department of Finance, Services and Innovation (DFSI) creates and manages Intellectual Property for the Crown in right of New South Wales.</p> <p>Acquisition of this data is subject to the customer entering into an appropriate Creative Commons license agreement.</p> <p>To the extent that Creative Commons licensing applies, all data and other material produced by Spatial Services constitutes Crown copyright.</p> <p>Spatial Services has applied the <a href="#">Creative Commons Attribution 3.0 Australia Licence</a>. Spatial Services asserts the right to be attributed as author of the original material in the following manner:</p> <div> <p>The image shows the Creative Commons Attribution-NonCommercial 3.0 Australia License logo. It consists of three circular icons in a row: the first contains the letters 'CC', the second contains a stylized person icon, and the third contains an equals sign. Below these icons, the letters 'BY' and 'NC' are displayed in a black bar.</p> </div> <p>© Spatial Services [date of extraction]</p> <p><b>Additional terms for the use of Spatial Services material</b></p> <p>Any derived products which are created will be required to clearly mark the date that any extractions from the Spatial Services Spatial Database occurred.</p> <p>All Intellectual Property which is owned by Spatial Services should only be loaded on any external cloud platforms if Spatial Services' Intellectual Property remains unchanged, maintained and preserved.</p>
<b>Metadata</b>	<a href="#">Special Project Orthorectified Imagery</a>
<b>Updates</b>	Continuous with input from Stakeholders

<b>Custodian agency and contact</b>	Name: DFSI Spatial Services Address: 346 Panorama Ave Bathurst NSW 2795 Email: SS-SDS@finance.nsw.gov.au
<b>Aggregator(s)</b>	Name: DFSI Spatial Services Address: 346 Panorama Ave Bathurst NSW 2795 Email: SS-Environmental@finance.nsw.gov.au
<b>Distributor(s)</b>	Name: DFSI Spatial Services Address: 346 Panorama Ave Bathurst NSW 2795 Email: SS-SDS@finance.nsw.gov.au