

# Kaikoura Earthquake 0.2m Aerial Photos (2016)

## Metadata

### File Identifier

6719184d-4092-c9e3-2668-61e1cb61b143

### Language

eng

### Character Set

#### Character Set Code

utf8

### Hierarchy Level

#### Scope Code

dataset

### Hierarchy Level Name

dataset

## Contact

### Responsible Party

#### Organisation Name

LINZ - Land Information New Zealand

#### Position Name

National Imagery Manager

### Contact Info

#### Contact

##### Phone

###### Telephone

###### Voice

04 4600110

##### Address

###### Address

###### Delivery Point

155 The Terrace

###### City

Wellington

###### Postal Code

6145

###### Country

New Zealand

**Electronic Mail Address**

info@linz.govt.nz

**Role****Role Code**

pointOfContact

**Date Stamp****Date**

2016-12-09

**Metadata Standard Name**ANZLIC Metadata Profile: An Australian/New Zealand Profile of AS/NZS ISO 19115:2005,  
Geographic information - Metadata**Metadata Standard Version**

1.1

**Reference System Info****Reference System****Reference System Identifier****Identifier****Code**

2193

**Identification Info****Data Identification****Citation****Citation****Title**

Kaikoura Earthquake 0.2m Aerial Photos (2016)

**Date****Abstract**

Orthophotography of State Highway 1 taken in response to the Kaikoura Earthquake 2016. The aerial photography was acquired for the NZ Transport Agency on 14 November 2016. Imagery was captured for the 'NZ Transport Agency' by AAM NZ Limited, 6 Ossian St, NAPIER, New Zealand. Data comprises: 514 ortho-rectified RGB GeoTIFF images in NZTM projection, tiled into the LINZ Standard 1:1,000 tile layout. Tile layout in NZTM projection containing relevant information. The supplied imagery is in terms of New Zealand Transverse Mercator (NZTM) map projection. The products are tiled into NZTopo50 1:1,000 tiles. Please refer to the supplied tile layout shape file for specific details, naming conventions, etc. Imagery supplied as 20cm pixel resolution (0.2m GSD), 3-band (RGB) uncompressed GeoTIFF. The final spatial accuracy is still to be determined.. Index tiles for this dataset are available as layer [Kaikoura Earthquake 0.2m Aerial Photos Index Tiles (2016)] (<http://data.linz.govt.nz/layer/3528>)

**Status**

Progress Code

completed

Point Of Contact

Responsible Party

Organisation Name

LINZ - Land Information New Zealand

Position Name

National Imagery Manager

Contact Info

Contact

Phone

Telephone

Voice

04 4600110

Address

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155 The Terrace

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Country

New Zealand

Electronic Mail Address

info@linz.govt.nz

Role

Role Code

pointOfContact

Resource Format

Format

Name

\*.xml

Version

Unknown

Resource Constraints

Security Constraints

Classification

Classification Code

unclassified

## Resource Constraints

### Legal Constraints

#### Use Limitation

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#### Access Constraints

##### Restriction Code

copyright

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#### Access Constraints

##### Restriction Code

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#### Use Constraints

Restriction Code

license

#### Spatial Representation Type Code

grid

#### Representative Fraction

Denominator

Integer

1000

#### Language

eng

#### Character Set

Character Set Code

utf8

#### Topic Category Code

imageryBaseMapsEarthCover

#### Extent

EX \_ Extent

Geographic Element

EX \_ Geographic Bounding Box

173.48483413173.94721995-42.5276494037-42.1359655964

#### Distribution Info

Distribution

Transfer Options

Digital Transfer Options

On Line

Online Resource

Linkage

URL

<https://data.linz.govt.nz/layer/53529-kaikoura-earthquake-02m-aerial-photos-2016/>

#### Data Quality Info

DQ \_ Data Quality

Scope

DQ \_ Scope

Level

Scope Code

dataset

Level Description

## Scope Description

### Other

dataset

## Lineage

### LI \_ Lineage

#### Statement

Project AAM NZ Limited was engaged by the NZ Transport Agency to acquire Lidar and Aerial Photos over parts State Highway 1 in response to the Kaikoura Earthquake 2016. The Aerial Photos were acquired on 14 November 2016. Data Imagery products supplied included 20 cm gsd, RGB orthophotos in NZTopo50 1:1,000 tiles. Vector GIS layers – project extent and tile layout.

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### Legal Constraints

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Metadata Constraints

Legal Constraints

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