

# Fire and Emergency NZ Localities Data Dictionary

## Metadata

### File Identifier

D570BE50-E5A8-4660-96BD-6BCFEE7881B9

### Language

eng

### Character Set

#### Character Set Code

utf8

### Hierarchy Level

#### Scope Code

document

### Hierarchy Level Name

document

## Contact

### Responsible Party

#### Organisation Name

Fire and Emergency New Zealand

#### Position Name

Team Leader Spatial Intelligence

### Contact Info

#### Contact

##### Phone

###### Telephone

###### Facsimile

+6444963600

##### Address

###### Address

###### Delivery Point

80 The Terrace

###### City

Wellington

###### Administrative Area

Wellington

###### Postal Code

6011

###### Country

New Zealand

### Role

#### Role Code

resourceProvider

## Date Stamp

### Date

2020-08-12

## 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

## Identification Info

### Data Identification

#### Citation

##### Citation

##### Title

Fire and Emergency NZ Localities Data Dictionary

##### Date

### Abstract

This document provides detailed metadata (data dictionary) for the [Fire and Emergency NZ Localities dataset](https://data.linz.govt.nz/layer/104830) published on the LINZ Data Service. The Fire and Emergency NZ Localities dataset provides suburbs (urban areas) or localities (rural areas) for all New Zealand. The data also includes in-use geographical names and alias names. NZ Localities are used by Fire and Emergency NZ for locating and responding to emergencies within New Zealand. Coverage includes the New Zealand mainland, Stewart Island/Rakiura and offshore islands, as well as lakes and inland islands.

### Purpose

This document has been created to assist customers in understanding and using the Fire and Emergency NZ Localities dataset.

### Status

#### Progress Code

onGoing

### Resource Maintenance

#### Maintenance Information

##### Maintenance And Update Frequency

##### Maintenance Frequency Code

asNeeded

### Resource Format

#### Format

##### Name

\*.xml

##### Version

Unknown

### Descriptive Keywords

#### Keywords

##### Keyword

New Zealand

Type

Keyword Type Code

theme

Thesaurus Name

Citation

Title

ANZLIC Jurisdictions

Date

Edition

Version 2.1

Edition Date

Date

2008-10-29

Identifier

Identifier

Code

<http://asdd.ga.gov.au/asdd/profileinfo/anzlic-jurisdic.xml#anzlic-jurisdic>

Cited Responsible Party

Responsible Party

Organisation Name

ANZLIC the Spatial Information Council

Role

Role Code

custodian

Descriptive Keywords

Keywords

Keyword

BOUNDARIES-Administrative

Keyword

LAND-Geography

Type

Keyword Type Code

theme

Thesaurus Name

Citation

Title

ANZLIC Search Words

Date

Edition

Version 2.1

Edition Date

Date

2008-05-16

Identifier

Identifier  
Code

<http://asdd.ga.gov.au/asdd/profileinfo/anzlic-theme.xml#anzlic-theme>

Cited Responsible Party

Responsible Party

Organisation Name

ANZLIC the Spatial Information Council

Role

Role Code

custodian

Resource Constraints

Security Constraints

Classification

Classification Code

unclassified

Resource Constraints

Legal Constraints

Use Limitation

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Use Constraints

Restriction Code

copyright

Resource Constraints

Legal Constraints

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Use Constraints

Restriction Code

license

Language

eng

Character Set

Character Set Code

utf8

Topic Category Code

boundaries

Data Quality Info

DQ\_ Data Quality

Scope

DQ\_ Scope

Level

Scope Code

document

Level Description  
Scope Description  
Other  
document

#### Lineage

LI\_Lineage  
Statement

Localities as described in this data dictionary are built mainly using LINZ cadastral data that is no more than three months old. The exception to this is where a territorial authority has gazetted their suburb boundaries which we use even though they may not follow cadastral boundaries. Coastlines are a mixture of cadastral data and topographical data - which is used where it has been found that relevant detail falls outside the cadastral "coastline".

#### Metadata Constraints

Security Constraints

Classification

Classification Code

unclassified

#### Metadata Constraints

Legal Constraints

Use Limitation

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Use Constraints

Restriction Code

copyright

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Legal Constraints

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Use Constraints

Restriction Code

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