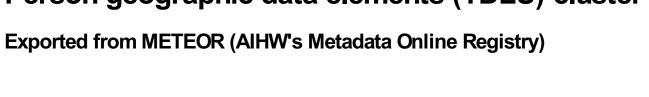
# Person geographic data elements (TDLU) cluster



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## Person geographic data elements (TDLU) cluster

### Identifying and definitional attributes

Metadata item type: Data Set Specification

METEOR identifier: 743784

Registration status: Tasmanian Health, Superseded 10/11/2023

**DSS type:** Data Element Cluster

**Scope:** The Person geographic data elements (TDLU) cluster is a grouping of variables

that are directly related to the individual associated to an episode of care, service event, pregnancy or birth that is used for Tasmanian Data Linkage Unit purposes,

that detail the persons usual residence geographic details.

#### Source and reference attributes

Submitting organisation: Department of Health Tasmania

Relational attributes

Related metadata Has been superseded by Person geographic data elements (TDLU) cluster

references: <u>Tasmanian Health</u>, Standard 10/11/2023

Implementation in Data Set Tasmanian Data Linkage Unit - Admitted Patient Data Set - 2020

**Specifications:** <u>Tasmanian Health</u>, Superseded 10/11/2023

Implementation start date: 01/07/2020 Implementation end date: 30/06/2021

Tasmanian Data Linkage Unit - Emergency Department Data Set - 2020

Tasmanian Health, Superseded 13/11/2023

Implementation start date: 01/07/2020 Implementation end date: 30/06/2021

## Metadata items in this Data Set Specification

Seq No.	Metadata item	Obligation	Max occurs
-	Address—Australian postcode, Australian postcode code (Postcode datafile - Tasmanian variation) {NNNN}	Mandatory	0
-	Address—suburb/town/locality name, text X[X(45)]	Mandatory	0
-	Person—area of usual residence, Australian state/territory code AA[A]	Mandatory	0
-	Person—area of usual residence, local government area (LGA) code (ASGS 2016) $\underline{\text{N(5)}}$	Mandatory	0
-	Person—area of usual residence, statistical area level 2 (SA2) code (ASGS 2016) N(9)	Mandatory	0
-	Person—area of usual residence, statistical area level 3 (SA3) code (ASGS 2016) N(5)	Mandatory	0