Address components cluster

Exported from METEOR (AIHW's Metadata Online Registry)

© Australian Institute of Health and Welfare 2024

This product, excluding the AIHW logo, Commonwealth Coat of Arms and any material owned by a third party or protected by a trademark, has been released under a Creative Commons BY4.0 (CC BY4.0) licence. Excluded material owned by third parties may include, for example, design and layout, images obtained under licence from third parties and signatures. We have made all reasonable efforts to identify and label material owned by third parties.

You may distribute, remix and build on this website's material but must attribute the AIHW as the copyright holder, in line with our attribution policy. The full terms and conditions of this licence are available at https://creativecommons.org/licenses/by/4.0/.

Enquiries relating to copyright should be addressed to info@aihw.gov.au.

Enquiries or comments on the METEOR metadata or download should be directed to the METEOR team at meteor@aihw.gov.au.

Address components cluster

Identifying and definitional attributes

Metadata item type:	Data Set Specification
METEOR identifier:	611149
Registration status:	Health!, Standard 05/10/2016
DSS type:	Data Element Cluster
Scope:	The Address components cluster defines the data elements needed to collect the components of an address, which is defined as a collection of information used for describing the location of an entity, and/or details describing how the entity can be contacted, for individuals or organisations.

Source and reference attributes

Submitting organisation:	Australian Institute of Health and Welfare.
Reference documents:	Standards Australia 2014. AS 4846:2014 Person and provider identification in healthcare. Sydney: Standards Australia.

Relational attributes

Implementation in Data Set	Address group cluster
Specifications:	Health!, Standard 05/10/2016

Metadata items in this Data Set Specification

Seq No.	Metadata item	Obligation	Max occurs
1	Address—building/complex sub-unit type, code AA[AA]	Optional	1
	DSS specific information:		
	The code list is not exhaustive, but can be used as a guide to collect information about the type of building or complex sub-unit type, if required.		
2	Address—sub-dwelling unit number, identifier X[X(6)]	Optional	1
3	Address—floor/level type, code A[AAA]	Optional	1
	DSS specific information:		
	The code list is not exhaustive, but can be used as a guide to collect information about the type of floor level, if required.		
4	Address—level number, identifier X[XXXX]	Optional	1
5	Address—secondary complex name, text X[X(49)]	Optional	1
6	Address—complex road number 1, road number XXXXXX	Optional	1
7	Address—complex road number 2, road number XXXXXX	Optional	1
8	Address—complex road name, text X[X(44)]	Optional	1
9	Address—complex road type, code AA[AA]	Optional	1
10	Address—complex road suffix, street suffix code A[A]	Optional	1
11	Address—address site name, text X[X(49)]	Optional	1
12	Address—location descriptor, text X[X(49)]	Optional	1
13	Address—road number 1, road number XXXXXX	Optional	1
14	Address—road number 2, road number XXXXXX	Optional	1
	DSS specific information:		

This data element is used for ranged street numbers in conjunction with <u>Address</u> <u>—road number 1, road number XXXXX</u>, plus a '-' (dash) for presentation. For example: 20-24A Botany Blvd (Address road number 2 is 24A)

15	Address—lot number, identifier X[XXXXX]	Optional	1
16	Address—road name, text X[X(44)]	Optional	1
17	Address—road type, code AA[AA]	Optional	1
18	Address—road suffix, street suffix code A[A]	Optional	1
19	Address—postal delivery service type identifier, code AA[A(9)]	Optional	1
20	Address—postal delivery number, identifier X[X(10)]	Optional	1
21	Address—postal delivery point identifier, identifier {N(8)}	Optional	1
22	Address—suburb/town/locality name, text X[X(45)]	Optional	1
23	Address—Australian state/territory identifier, code AA[A]	Optional	1
24	Address—Australian postcode, code (Postcode datafile) NNNN	Optional	1
25	Address—country identifier, country code (SACC 2016) NNNN	Optional	1
26	Address—address line, text X[X(179)]	Optional	1