State/ Territory identifier

Important note: This is an archived metadata standard from the AIHW Knowledgebase. For current metadata standards and related information please access METeOR, the AIHW's Metadata Online Registry at http://meteor.aihw.gov.au

Identifying and Definitional Attributes

Data Dictionary: NCSDD

Knowledgebase ID: 000593 Version number: 1

Metadata type: DATA ELEMENT

Registration NCSIMG Admin status: SUPERSEDED

Authority: Effective date: 01-SEP-03

Definition: An identifier of the State or Territory.

Context: Geographic indicator:

Useful for analysis of the distribution of clients, agencies and

services.

Relational and Representational Attributes

Datatype: Numeric

Representational CODE

form:

Representation N

layout:

Minimum Size: 1
Maximum Size: 1

Data Domain: 1 New South Wales

Victoria
Queensland
South Australia
Western Australia

6 Tasmania

7 Northern Territory

8 Australian Capital Territory

9 Other Territories (ie. Cocos (Keeling) Islands, Christmas Island and Jervis Bay Territory)

Guide For Use: The order presented here is the standard for the ABS. Other

organisations (including the AIHW) publish data in State order based on population (ie WA before SA and ACT before NT). The order of publication should be based on population size, and the

codes should be mappable to the ABS standard above.

Collection Methods: See Information Annex 4.3 for information regarding Geographic

indicators.

Related metadata: is a composite part of Address version 2

relates to the data element concept Geographic identifier version 1

has been superseded by Int. NCSDD & NHDD Australian

State/Territory identifier version 4

Administrative Attributes

Source Document: NHDD Version 8

Australian Standard Geographic Classification (Australian Bureau

of Statistics, Cat. No. 1216.0)

Source Organisation: Australian Institute of Health and Welfare

Australian Bureau of Statistics

Data Element Links

Information Model Entities linked to this Data Element

NCSIM Address

Data Agreements which include this Data Element