Dwelling-utility status (sewerage system), code N



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Dwelling—utility status (sewerage system), code N

Identifying and definitional attributes

Metadata item type: Data Element

Short name: Dwelling utility status (sewerage system)

METEOR identifier: 295000

Registration status: Housing assistance, Retired 01/05/2013

Definition: Whether the dwelling is connected to an organised sewerage system.

Data Element Concept: Dwelling—utility status (sewerage system)

Value Domain: Yes/no/not stated/inadequately described code N

Value domain attributes

Representational attributes

Representation class: Code

Data type: Boolean

Format: N
Maximum character length: 1

Value Meaning

Permissible values: 1 Yes

2 No

Supplementary values: 9 Not stated/inadequately described

Collection and usage attributes

Guide for use: CODE 9 Not stated/inadequately described

This code is not for use in primary data collections.

Source and reference attributes

Submitting organisation: Australian Institute of Health and Welfare

Data element attributes

Collection and usage attributes

Guide for use:

Include: dwellings connected to a town system, community water-borne system, septic tanks, pit or pan toilets, other organised system such as chemical or biological systems.

Code 1 Yes: Record if the dwelling is connected to a sewerage system. **Code 2 No:** Record if the dwelling is not connected to a sewerage.

Town system: a water-borne system (i.e. a water carrying system) servicing a town, with a typical domestic cistern, where water is used to flush and transport wastes away from the dwelling for treatment and disposal.

Community water-borne system: a water borne system with a typical domestic cistern, where water is used to flush and transport wastes for nearby treatment and disposal. This is a complete system only serving a community, and is not connected to any other town or community.

Septic tank with common effluent disposal: a water-borne system in which individual dwellings have a septic tank for initial treatment of the sewerage, and where water from the septic tanks is piped to a common effluent pond for final treatment and disposal. The septic tanks in this system do not have a leach drain.

Septic tank with leach drain: a water-borne system in which individual houses have a septic tank connected to a leach drain for local disposal of waste water adjacent to each dwelling. This also includes cases where two dwellings may be connected to the one septic tank and/or leach drain.

Pit toilet: a dry toilet comprising of a single hole in the ground. No water is used for disposal of the human waste. There are several types including the simple shallow drop-hole toilet, the deeper bore-hole toilet, and the shallow vented improved pit latrine.

Pan toilet: a dry toilet. Human waste is collected in pans and these pans are collected and transported away from the community for disposal at another site.

Comments: This item is included in the following housing assistance data collections:

National Reporting Framework for Indigenous housing

Source and reference attributes

Submitting organisation: National Housing Data Development Committee

Reference documents: Community Housing and Infrastructure Needs Survey (CHINS) Australia, 2001 Data

Dictionary

Relational attributes

Related metadata references:

See also <u>Dwelling—permanency status</u>

Housing assistance, Standard 30/08/2017

See also <u>Dwelling—permanency status</u>

Housing assistance, Superseded 30/08/2017

See also <u>Dwelling—utility status (electricity supply)</u>, code N

Housing assistance, Retired 01/05/2013

See also <u>Dwelling—utility status (water supply), code N</u>

Housing assistance, Retired 01/05/2013