

# Community housing waiting list 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 BY 4.0 (CC BY 4.0) 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](mailto: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](mailto:meteor@aihw.gov.au).

# Community housing waiting list cluster

## Identifying and definitional attributes

<b>Metadata item type:</b>	Data Set Specification
<b>METEOR identifier:</b>	621938
<b>Registration status:</b>	<a href="#">Housing assistance</a> , Standard 30/08/2017
<b>DSS type:</b>	Data Element Cluster
<b>Scope:</b>	<p>The scope of the Community housing waiting list cluster is waitlist applicants for Community housing tenancy (rental) units under management of a community housing organisation. This excludes applicants for units where the tenancy management function is managed under:</p>

- Public Rental Housing; or
- Aboriginal Rental Housing Program state/territory owned and managed Indigenous housing.

Waitlist applicants are those households that have applied for rental housing and have been deemed eligible but have not received the assistance they applied for. This includes current housing tenants who are applicants for assistance different from what they currently receive.

In addition waitlist applicants are only in scope if the service provider organisation waitlist is not part of a consolidated jurisdiction waiting list. That is, it is conditional on the code value for *Service provider organisation—common waitlist indicator*, *yes/no code N*, being 2 ("No").

## Collection and usage attributes

**Guide for use:**

The items in the Community housing waiting list cluster are used to ascertain the total number of:

- applicants on a community housing waiting list
- new applicants on a community housing waiting list
- transfer applicants on a community housing waiting list
- new applicants in greatest need on a community housing waiting list.

The data element [Service provider organisation—waiting list, total households N\[NNN\]](#) provides the total number of households on a service provider organisation's record or list of applicants waiting for the provision of services.

This total number of households/applicants can be disaggregated using the other data elements in this cluster to provide the other required counts. The table below describes this:

**Use of data elements to determine waiting list numbers**

Total number	Determination
<b>Applicants on waiting list</b>	Total households as defined in <a href="#">Service provider organisation—waiting list, total households N[NNN]</a>
<b>New applicants on waiting list</b>	Total households as defined in <a href="#">Service provider organisation—waiting list, total households N[NNN]</a> which have a code value for <a href="#">Household—application type, housing assistance code N</a> of CODE 1 ("New application").
<b>Transfer applicants on waiting list</b>	Total households as defined in <a href="#">Service provider organisation—waiting list, total households N[NNN]</a> minus new applicants on waiting list.
<b>New applicants on waiting list in greatest need</b>	Total households as defined in <a href="#">Service provider organisation—waiting list, total households N[NNN]</a> which have a code value for <a href="#">Household—application type, housing assistance code N</a> of CODE 1 ("New application") and which have a code value for <a href="#">Household—greatest need indicator, yes/no code N</a> of CODE 1 ("Yes").

## Source and reference attributes

**Submitting organisation:** Australian Institute of Health and Welfare

**Steward:** [Australian Institute of Health and Welfare](#)

## Relational attributes

**Related metadata references:** Supersedes [Community housing waiting list cluster Housing assistance](#), Superseded 30/08/2017

**Conditional obligation:**

This cluster is conditional on whether the organisation is listed on a jurisdictional common waitlist. If an organisation is on a common waitlist the jurisdiction will supply wait list information on their behalf. If an organisation is not on a common waitlist then they are required to supply their wait list information.

## Metadata items in this Data Set Specification

Seq No.	Metadata item	Obligation	Max occurs
-	<a href="#">Household—application type, housing assistance code N</a>	Mandatory	1
	<b>DSS specific information:</b>		
	Unknowns are collected as "U", and should be mapped to 9 - Not stated/Inadequately described.		
	Code 8 Other is not used in this collection.		
-	<a href="#">Household—greatest need indicator, yes/no code N</a>	Mandatory	1
	<b>DSS specific information:</b>		
	This collection uses the alternate code set "Y" = "Yes", "N" = "No" and "U" = "Unknown". These codes should be mapped as follows:		
	Y = 1 ("Yes")		
	N = 2 ("No")		
	U = 9 ("Not stated/Inadequately described")		
-	<a href="#">Service provider organisation—waiting list, total households N[NNN]</a>	Mandatory	3
	<b>DSS specific information:</b>		
	This item is collected twice:		
	on its own to ascertain the total number of applicants/households on the waiting list in combination with Person—application type, housing assistance code N and Household—greatest need indicator, yes/no code N to ascertain the number of new applicants/households on the waiting list who are in greatest need.		
	Unknowns are collected as "U", and should be mapped to 9 - Not stated/Inadequately described.		