

# Service provider organisation—number of detainees, total N[NNNNN]

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# Service provider organisation—number of detainees, total N[NNNNN]

## Identifying and definitional attributes

<b>Metadata item type:</b>	Data Element
<b>Short name:</b>	Number of detainees
<b>METEOR identifier:</b>	387531
<b>Registration status:</b>	<a href="#">Community Services (retired)</a> , Standard 14/09/2009 [Non Dictionary]
<b>Definition:</b>	The total of the daily number of detainees held in custody by a service provider organisation.
<b>Data Element Concept:</b>	<a href="#">Service provider organisation—number of detainees</a>
<b>Value Domain:</b>	<a href="#">Total detainees N[NNNNN]</a>

## Value domain attributes

## Representational attributes

<b>Representation class:</b>	Total
<b>Data type:</b>	Number
<b>Format:</b>	N[NNNNN]
<b>Maximum character length:</b>	6

## Data element attributes

## Collection and usage attributes

<b>Guide for use:</b>	Only detainees who have been formally admitted to the centre should be counted. Number of detainees should be the sum of the daily number of detainees held in custody at midnight of each day, over a set 12-month period.
<b>Comments:</b>	<p>This is required to calculate utilisation rates (ie the extent to which the design capacity of the remand/detention centre is meeting the demand for the accommodation of detainees) for remand and detention centres.</p> <p>A calculation of utilisation rate could be used as that defined by the National Corrections Advisory Group to calculate 'Prison Utilisation'. A summary version of the calculation for prisons is:</p> <p>Calculate average useable prison design capacity – total the number of cells designed for single occupancy and the number of designated beds for shared cells or dormitories on each day of a set 12 month period, making note of seasonal variation (annual capacity). Divide this by the number of days in the year (365.25).</p> <p>Calculate daily average prisoner population – total the daily number of prisoners in custody over a set 12 month period (Total number of detainees) and divide by the number of days in the year (365.25).</p> <p>Total prison utilisation equals total daily average prisoner population divided by average useable prison design capacity multiplied by 100.</p>

## Source and reference attributes

**Origin:** National Corrections Advisory Group 1999. National Corrections Advisory Group Data Collection Manual 1998-99. Canberra. Viewed 10 November 2006, <<http://www.pc.gov.au/gsp/reports/rogs/2000/correctivedatamanual.pdf>>

## Relational attributes

**Related metadata references:** Supersedes [Service provider organisation—number of detainees \(Juvenile Justice\), total N\[NNNNN\]](#)  
[Community Services \(retired\)](#), Superseded 14/09/2009

**Implementation in Data Set Specifications:** [Juvenile Justice Centre file cluster](#)  
[Community Services \(retired\)](#), Standard 14/09/2009

**Implementation start date:** 24/09/2009

**DSS specific information:** Guide for use

Sum the number of young people in detention each day over the 12-month reporting period. For example, if there were 30 young people in detention each day over the 12-month reporting period, multiple 30 by 365 (the number of days in the reporting period).

If providing data for multiple reporting periods, provide a record for each reporting period.