

# REDISTRIBUTION STATISTICS

## Enrolment Projections

### 2008 REDISTRIBUTION OF THE NORTHERN TERRITORY

The statistics in this volume are provided by the Australian Electoral Commission (AEC). They have been prepared for the information of persons and organisations interested in the 2008 redistribution of electoral boundaries for 2 House of Representatives electoral divisions in the Northern Territory.

The tables in this volume show the electoral enrolment figures as at 16 January 2008 and the projected enrolment figures at 16 June 2012 (the projection time for equality of enrolments for the purposes of section 63A of the *Commonwealth Electoral Act 1918*). The figures are given at the following levels:

- Census Collection District (CCD)
- Statistical Local Area (SLA)
- Electoral Division
- State/Territory

Following a recommendation by the Joint Standing Committee on Electoral Matters (JSCEM) that the AEC and the Australian Bureau of Statistics (ABS) work together on enrolment projections, the ABS has supplied enrolment projections to the AEC using AEC enrolment data as the base. The ABS used a cohort-component method to project the enrolment of each CCD to 16 June 2012.

Divisional Returning Officers (DROs) were asked to examine the ABS projections in the light of their local knowledge and experience, and to substitute their own projections where appropriate. DROs made use of information supplied by relevant local authority planning and statistical groups, as well as their own resources in undertaking this task. The Australian Electoral Officer and State Manager for the Northern Territory also reviewed the projections, along with any changes made by DROs, to ensure a consistent approach.

Statistics are given at the CCD level, as this level is the smallest commonly used geographic building block. The CCD figures are aggregated to show the totals for SLAs, which are comprised of a number of CCDs. Being somewhat larger than CCDs, SLAs may be more manageable for those who are interested in less detailed analysis. In most cases, the SLA is equivalent to the Local Government Area (LGA). Totals for each division and the Territory are also given.

The type of SLA is denoted by a suffix. This is described in detail in the ABS publication *Australian Standard Geographical Classification (ASGC)*, 2006. Briefly, the relevant SLA types are:

(C)	City
(CGC)	Community Government Council
(S)	Shire
(T)	Town

The statistics shown are broken down according to electoral division. Where a CCD or SLA crosses divisional boundaries, the CCD or SLA concerned will be listed in each division in which electors are enrolled. Only those electors resident in that division are included in the figures for such CCDs or SLAs.

Two sets of enrolment statistics are shown in the Enrolment Projections section of this paper. Figures are provided for **16 January 2008**, which is the enrolment at close of business on the day the Australian Electoral Commission directed the commencement of the redistribution, and are the figures used for the Electoral Commissioner's determination of the enrolment quota under Section 65 of the *Commonwealth Electoral Act 1918*. The table on page iii sets out the enrolment quota information to apply for this redistribution. Projected enrolment at **16 June 2012** is also given.

A Growth (%) is also given. This is the estimated growth rate for the period January 2008 to June 2012. The growth rate shown for each CCD is calculated by subtracting the actual enrolment from the projected enrolment, then dividing by the actual enrolment. The result is expressed as a percentage.

The first page of this section shows total numbers of CCDs or part CCDs, and the total enrolments and growth rates for each existing electoral division in the Northern Territory, as well as a total for the Territory. The subsequent pages show, for each existing electoral division, the name of each SLA in the division, the identifier number of each CCD or part CCD in the division, the two sets of enrolment figures and the growth rates applicable to each CCD, part CCD and SLA, with totals for the division.

Maps of existing electoral division boundaries are available from the State Manager for the Northern Territory, Level 7, TCG Centre, 80 Mitchell Street, Darwin, 0800, (Telephone 08 8982 8008). Maps of census collection districts may be obtained from the Australian Bureau of Statistics.

#### **DATA – CSV FILE**

A CSV file is included as a separate link on the AEC website. This file includes enrolment and projected enrolment for each CCD or part CCD. The file is sorted by electoral division and contains the following information:

**Division Name;SLA Name;CCD Number;Actual Enrolment;Projected Enrolment**

If technical difficulties are experienced in accessing this data, please e-mail: [nt.redistribution@aec.gov.au](mailto:nt.redistribution@aec.gov.au) or telephone the number above.

Access to a personal computer with the software program, Electoral Boundary Mapping System (EBMS), which runs within the commercial software program MapInfo, will be made available for interested persons, at the office of the Redistribution Committee for the Northern Territory.

Bookings will be required for half-day sessions and can be made by telephoning (08) 8982 8008 during business hours (9.00 am to 5.00 pm). Some knowledge of the systems will be assumed and only a brief introduction can be offered. Access to this system will be available during the periods allowed for suggestions, comments on suggestions, objections and comments on objections.

## Redistribution 2008 – Northern Territory

### Quota Information

In accordance with Section 65 of the *Commonwealth Electoral Act 1918*, the Electoral Commissioner has determined the quota of electors for the purpose of the redistribution of the Northern Territory to be 59,680 which has been calculated as follows:

Number of Members of the House of Representatives to which the Northern Territory is entitled	<b>2</b>
Number of electors enrolled in the Northern Territory as at the end of the day on which the redistribution commenced (16 January 2008)	<b>119,359</b>
Quota for the Northern Territory	<b>59,680</b>
Permissible maximum number of electors in a Division (Quota + 10%)	<b>65,648</b>
Permissible minimum number of electors in a division (Quota - 10%)	<b>53,712</b>

For the purposes of Section 66(3) of the *Commonwealth Electoral Act 1918*, the following figures will apply:

Number of Members of the House of Representatives to which the Northern Territory is entitled	<b>2</b>
Estimated total number of electors enrolled in the Northern Territory at the Projection time (16 June 2012)	<b>130,149</b>
Average divisional enrolment at the Projection time	<b>65,075</b>
Maximum number of electors in a division at the Projection time (103.5%)	<b>67,353</b>
Minimum number of electors in a division at the Projection time (96.5%)	<b>62,797</b>

# **The Northern Territory Small Area Population Projections (ABS)**

## **(Appendix 1)**

*(Text provided by the Australian Bureau of Statistics)*

This report outlines the method used for producing population and enrolment projections for all Census Collection Districts (CDs) in The Northern Territory, spanning from June 2006 to June 2012.

### **Projection Method**

The main technique employed for the projections was the cohort-component method, widely accepted as the best way of producing age/sex population projections. It involved applying annual fertility and mortality rates and internal migration and overseas migration by age and sex to the base population to produce a projected population, which then became the base for projecting the next year. This cycle was repeated until the projection horizon was reached.

A four-tiered approach was taken in projecting resident population aged 18 years and over for all Statistical Local Areas (SLAs) and CDs in the Northern Territory.

1. The Northern Territory population was projected by age and sex.
2. Darwin/Balance of NT populations were projected by age and sex (constrained to 1).
3. The population of all Northern Territory SLAs was projected by age and sex (constrained to 2).
4. The SLA projections were split into CDs.

Finally, the projections were grouped into persons aged 18 years and over, and combined with enrolment data to produce projected enrolments.

Note that while data from the 2006 Census of Population and Housing has been used to update many of the projection inputs, some assumptions will not be redeveloped before work commences on the 2007-2101 issue of Population Projections (ABS Cat. No. 3222.0).

### **1. State/Territory Projections**

The base population for the Northern Territory cohort-component projections was preliminary age/sex Estimated Resident Population (ERP) as at 30 June 2006, incorporating results from the 2006 Census. Assumptions for the projections were based on both short and long-term trends for each component of population change. These fertility, mortality, overseas migration and interstate migration assumptions were based on those used in the latest *Population Projections, Australia, 2004-2101* (ABS Cat. No. 3222.0), but adjusted to reflect more recently available data. All States and Territories were in fact independently projected, then constrained to sum to the Australian-level projection.

### **2. Capital City/Balance of Territory Projections**

As per the State/Territory level, the capital city and balance of territory projections used assumptions updated from the *Population Projections* publication. 30 June 2006 ERP base population was used, with assumptions reflecting historically observed region-specific patterns of fertility, mortality, overseas migration and internal migration. The Northern Territory projections acted as control totals.

### 3. SLA Projections

The base population for the SLA cohort-component projections was also 30 June 2006 SLA age/sex ERP. The fertility, mortality and migration assumptions were based on SLA-specific levels observed during the past five years, constrained to the assumed capital city/balance of territory levels and trends. SLA age/sex migration profiles were derived from 2006 Census data on place of usual residence one year ago.

The ABS regularly collects demographic information down to the SLA level, which means that SLA projections (in contrast to smaller areas) are firmly based on series of known data. At each yearly cycle in this process, the resulting SLA projections were constrained to sum to the capital city/balance of territory projections, helping to produce more reliable SLA figures. SLAs with ERP less than 500 persons were generally held constant for the projection duration as assumptions for the accompanying tiny age/sex cells are too unreliable.

### 4. CD Projections

CD projections were formed using extrapolations from 2003-2006 CD ERP constrained to the SLA projections. Intercensal CD ERP is initially derived using 2001 Census CD-to-SLA usual residence population proportions updated for post-censal growth using CD building approvals, then revised using 2006 Census-based CD ERPs. This approach allows for sub-SLA differential growth while retaining consistency with the SLA projections.

The final process adjusts the CD projections for persons aged 18 and over to reflect projected enrolments as at 16 June 2012 using the October 2007 relationship between each CD's enrolments and its ERP (see Appendix III).

The lack of demographic data collected regularly at CD level makes it necessary to use such a conversion method as outlined above. While the process is quite complex, it should be reiterated that the basic concept of splitting SLAs to CD level cannot be expected to give projections as reliable as those for SLAs. However, as the end product will be aggregates of large numbers of CDs there is a high likelihood that any random errors or inconsistencies will be statistically offset in the aggregation process.

### Boundaries

CD boundaries are from the *Australian Standard Geographical Classification (ASGC), 2006 Edition* (ABS Cat. 1216.0), corresponding to those used for the 2006 Census. SLA boundaries are from the same ASGC version, the *2006 Edition*.

### Disclaimer

It is important to recognise that the projection results given in this report essentially reflect the assumptions made about future fertility, mortality and migration trends. While these assumptions are formulated on the basis of an objective assessment of historical demographic trends and their likely future dynamics, there can be no certainty that they will be realised.

ABS takes responsibility for the method employed, however in accordance with ABS policy regarding small area population projections, the assumptions used are the final responsibility of

the client, and the projections are not official ABS population statistics.  
The projections may be referred to as "...projections prepared by the ABS according to assumptions reflecting prevailing trends agreed to by the Australian Electoral Commission...".

No liability will be accepted by the ABS for any damages arising from decisions or actions based upon this population projection consultancy service.

# **Projection methods for the Northern Territory, Capital City/Balance of Territory, Statistical Local Areas (SLAs) and Census Collection Districts (CDs) - more details (Appendix II)**

*(Text provided by the Australian Bureau of Statistics)*

The four-tiered approach outlined in Appendix I has been further disaggregated in this accompanying paper. Apart from the births formulae all equations apply to both sexes, so sex has not been denoted. "State" and "state-level" may refer to either State or Territory.

## **Step 1 - State/Territory/Australia Projections**

This involved projecting the Northern Territory population by age and sex, 2004 - 2010. The cohort component method used can be summarised in the formulae below:

x	-> age
max	-> highest age projected (100+ for state; 85+ for sub-state)
t	-> base year
P	-> population
F	-> fertility rate
f	-> females
B	-> births
Q	-> death probability
OM	-> net overseas migration
IM	-> net interstate (or internal) migration
NM	-> net migration (SLA projections only)

In Step 1 the following refer to interstate migration;  
 Step 2 they refer to internal migration;  
 Step 3 they refer to overseas + inter-SLA migration.

DEP	-> departures
ARR	-> arrivals
DEPRATE	->per capita departure rate (donor state <i>or</i> capital city-balance <i>or</i> SLA)
ARRRATE	->per capita arrival rate (receiving states)

For ages 0 to maximum age - 1:

$$\begin{aligned}
 \text{(i)} \quad P_{x+1}(t+1) &= P_x(t) * [1-Q_x(t)] + \\
 &\quad (0.5 * OM_x(t)) * (1-(0.5 * Q_x(t))) + \\
 &\quad (0.5 * OM_{x+1}(t)) * (1-(0.5 * Q_{x+1}(t)))
 \end{aligned}$$

$$\begin{aligned}
 \text{(ii)} \quad P_{\max}(t+1) &= P_{\max}(t) * [1-Q_{\max}(t)] + \\
 &\quad P_{\max-1}(t) * [1-Q_{\max-1}(t)] +
 \end{aligned}$$

$$OM_{max}(t) * (1-(0.5 * Q_{max}(t))) +$$

$$(0.5 * OM_{max-1}(t)) * (1-(0.5 * Q_{max-1}(t)))$$

Births were then calculated:

$$(iii) \quad B(t) = 0.5 * \left[ \sum_{x=15}^{49} (F_X(t) * P_{f,x}(t)) + \sum_{x=15}^{49} (F_X(t+1) * P_{f,x}(t+1)) \right]$$

After constraining to projected Australian-level births, these were then used to calculate age 0 in the projected year:

$$(iv) \quad P_0(t+1) = B(t) * (1-Q_b(t)) + (0.5 * OM_0(t)) * (1-(0.5 * Q_0(t)))$$

Interstate migration was calculated by applying departure rates to the Northern Territory population and arrival rates to the population of the remaining States and Territories (to obtain numbers departing other States to reside in the Northern Territory). These rates were derived from 1991, 1996 and 2001 Census data and were held constant for the duration of the projection.

$$(v) \quad DEP_X(t+1) = P_X(t+1) * DEPRATE_X$$

$$(vi) \quad ARR_X(t+1) = P_X(t+1)_{Non-NT} * ARRRATE_X$$

The resulting total arrivals and departures were then scaled to a predetermined total net interstate migration assumption. Finally, the arrivals and departures by age and sex were scaled to the new arrival and departure totals, then combined to give net age/sex interstate migration.

$$(vii) \quad IM_X(t+1) = ARR_X(t+1) - DEP_X(t+1)$$

Then add the interstate migration:

$$(viii) \quad P_X(t+1) = P_X(t+1) + IM_X(t+1)$$

To achieve coherent interstate migration figures, projections are concurrently run for all States, Territories and Australia. After constraining of State age/sex population sum to the Australian-level (method described in Step 2), year t+1 then became the base for projecting the next year and the cycle was repeated until the final projection year was reached.

## Step 2 - Darwin / Balance of NT Projections

This employs the cohort component method to project Darwin Statistical Division and the Balance of NT. The formulae in Step 1 generally apply to these projections, except that the



upper age is 85+, fertility rates are by 5yr age of mother and migration arrival levels are used instead of rates.

For ages 0 to maximum age - 1:

$$\begin{aligned}
 \text{(ix)} \quad P_{x+1}(t+1) &= P_x(t) * [1-Q_x(t)] + \\
 &\quad (0.5 * OM_x(t)) * (1-(0.5 * Q_x(t))) + \\
 &\quad (0.5 * OM_{x+1}(t)) * (1-(0.5 * Q_{x+1}(t))) \\
 \\
 \text{(x)} \quad P_{\max}(t+1) &= P_{\max}(t) * [1-Q_{\max}(t)] + \\
 &\quad P_{\max-1}(t) * [1-Q_{\max-1}(t)] + \\
 &\quad OM_{\max}(t) * (1-(0.5 * Q_{\max}(t))) + \\
 &\quad (0.5 * OM_{\max-1}(t)) * (1-(0.5 * Q_{\max-1}(t)))
 \end{aligned}$$

Births were then calculated:

$$\text{(xi)} \quad B(t) = 0.5 * [ \sum_{x=15-19}^{45-49} (F_x(t) * P_{f,x}(t)) + \sum_{x=15-19}^{45-49} (F_x(t+1) * P_{f,x}(t+1)) ]$$

After constraining to projected Territory-level births, these were then used to calculate age 0 in the projected year:

$$\text{(xii)} \quad P_0(t+1) = B(t) * (1-Q_b(t)) + (0.5 * OM_0(t)) * (1-(0.5 * Q_0(t)))$$

Capital city-balance of territory internal migration departures were calculated by applying 2001 Census-derived departure rates to the population:

$$\text{(xiii)} \quad DEP_x(t+1) = P_x(t+1) * DEPRATE_x$$

Total capital city-balance of territory internal arrivals were then derived using the pre-set net migration assumptions:

$$\text{(xiv)} \quad ARR(t+1) = NM(t+1) - \sum_{x=0}^{x=\max} DEP_x(t+1)$$

(xv) The assumed age-specific arrival levels were derived from 2001 Census data. Together with departures from (xiii) these were simultaneously constrained (via IPF - see xvii - xix) to:

- (a) Capital city-balance of territory arrival and departure totals
- (b) Territory age-specific net migration

Then the arrivals and departures were applied to the population projected so far:

$$(xvi) \quad P_X(t+1) = P_X(t) + ARR_X(t) - DEP_X(t)$$

Year t+1 then became the base for projecting the next year and the cycle was repeated until the final projection year was reached. However, before  $P_X(t+1)$  became the new base, the projected capital city-balance of territory were constrained to sum to the Territory projection. This involved a final 2-way iterative proportional fitting (IPF) process; the year is t+1:

CC-Bal	->	Capital City or Balance of Territory <i>region</i>
NT	->	Northern Territory
a	->	first region
z	->	last region
r	->	region number

Scale the regional (capital city-balance of territory) totals to the Territory total:

$$(xvii) \quad p_{CC-Bal} = p_{CC-Bal} * (p_{NT} / \sum_{r=a}^{r=z} p_r^{CC-Bal})$$

For each region scale ages to sum to the new region total:

$$(xviii) \quad P_X^{CC-Bal} = P_X^{CC-Bal} * (P_X^{CC-Bal} / \sum_{x=0}^{x=\max} P_{Xr}^{CC-Bal})$$

For each age, scale both regions to sum to the Territory total:

$$(xix) \quad P_X^{CC-Bal} = P_X^{CC-Bal} * (P_X^{NT} / \sum_{r=a}^{r=z} P_{Xr}^{CC-Bal})$$

Stages (xviii) and (xix) were then iterated several times before the resulting matrix was rounded while not changing the marginal constraints.

### Step 3 - Statistical Local Area Projections

This used the cohort component method to project all Northern Territory SLAs. The formulae in Step 1 generally apply to the SLA projections, except that the upper age is 85+, fertility rates are by 5yr age of mother, migration arrival rates were not used and Net Migration (overseas + inter-SLA) was used instead of overseas and inter-SLA separately.

This slightly simpler approach to migration was warranted as the overseas component is negligible in most SLAs in comparison with inter-SLA migration. Furthermore as an annual

historical time-series only exists at the SLA level for *net* migration, any overseas/inter-SLA split can only be approximated using past Census data.

For ages 0 to maximum age - 1:

$$(xx) \quad P_{x+1}(t+1) = P_x(t) * [1-Q_x(t)]$$

$$(xxi) \quad P_{\max}(t+1) = P_{\max}(t) * [1-Q_{\max}(t)] + \\ P_{\max-1}(t) * [1-Q_{\max-1}(t)]$$

Births were then calculated:

$$(xxii) \quad B(t) = 0.5 * \left( \sum_{x=15-19}^{45-49} [F_x(t) * P_{f,x}(t)] + \sum_{x=15-19}^{45-49} [F_x(t+1) * P_{f,x}(t+1)] \right)$$

After constraining to projected capital city/balance of territory births, these were then used to calculate age 0 in the projected year:

$$(xxiii) \quad P_0(t+1) = B(t) * (1-Q_b(t))$$

SLA migration departures were calculated by applying 2006 Census-derived departure rates to the population:

$$(xxiv) \quad DEP_x(t+1) = P_x(t+1) * DEPRATE_x$$

Total SLA arrivals were then derived using the pre-set net migration assumptions:

$$(xxv) \quad ARR(t+1) = NM(t+1) - \sum_{x=0}^{x=\max} DEP_x(t+1)$$

(xxvi) The assumed age-specific arrival levels were derived from 2006 Census data. Together with departures from (xxiv) these were simultaneously constrained (via IPF - see xvii - xix) to:

- (a) SLA arrival and departure totals (from the previous 2 steps)
- (b) capital city/balance of territory age-specific net internal migration

Then the arrivals and departures were applied to the population projected so far:

$$(xxvii) \quad P_x(t+1) = P_x(t+1) + ARR_x(t+1) - DEP_x(t+1)$$

After constraining the SLA age/sex populations to sum to the capital city/balance of territory projections using iterative proportional fitting (method described in Step 2), year t+1 then became the base for projecting the next year and the cycle was repeated until the projection horizon was reached.

#### **Step 4 - Census Collection District Projections**

This involved splitting the completed SLA population projections into Census Collection Districts.

- (xxviii) Each CD's ERP aged 18 and over was extrapolated linearly to June 2012, based on June 2003 - June 2006 data.
- (xxix) Results were then aligned so they summed to the SLA projections. Two approaches were used for this:
  - (a) If extrapolated CDs sum to less than projected SLAs (or both projection & extrapolation falling) then scale all CDs in the SLA prorata.
  - (b) If the extrapolation was growing faster than the projection, scale down only the growth CDs according to their share of the growing CDs.

This dual approach improved the results for CDs in SLAs where there was widely divergent CD growth.

Note: CD ERP uses building approval data by dwelling-type to incorporate differential growth of CDs when disaggregating any *post-censal* SLA ERP. This affects total CD growth rather than targeting age/sex population change. By constraining to SLA ERP it indirectly 'ages' individual cohorts but resulting CD ERP will tend to reflect the latest Census' age/sex profiles more than would actually be the case in subsequent years. However in this projection where a Census year (2006) is also the latest year of ERP, this is not particularly an issue.

## **Conversion of Australian Bureau of Statistics (ABS) Population Projections to Enrolment Projections (Appendix III)**

*(Text provided by the Australian Bureau of Statistics)*

The Australian Bureau of Statistics (ABS) have calculated projections of the population of Australian residents aged 18 years and over for each Census Collection District (CD) starting with a base at 30 June 2006 annually through to 30 June 2013. To allow baseline comparison with latest electoral roll counts, interpolation was used to derive 23 October 2007 population. The 16 June 2012 population projections were also calculated by interpolating between 30 June figures.

For most CDs it was assumed that the proportional relationship between electoral enrolments and resident population aged 18+ will continue. Accordingly, the population projections were converted to enrolment projections as follows:

P<sub>2007</sub> = ABS projection of residents aged 18+ at 23 October 2007

P<sub>2012</sub> = ABS projection of residents aged 18+ at 16 June 2012

E<sub>2007</sub> = Enrolled persons at 23 October 2007

E<sub>2012</sub> = Projected enrolled persons at 16 June 2012

E<sub>2012</sub> = (E<sub>2007</sub> / P<sub>2007</sub>) \* P<sub>2012</sub>

For example, a Census Collection District's figures may be:

P<sub>2007</sub> = 471

P<sub>2012</sub> = 498

E<sub>2007</sub> = 411

E<sub>2012</sub> = (411 / 471) \* 498

= 435

Some CDs with very high growth have low enrolment : population ratios due to lags in occupancy and/or change in enrolment address. These ratios were adjusted upwards as the lags work out over time, adjusting to the degree necessary to maintain the overall Territory enrolment ratio.

Where a CD crosses existing electoral boundaries, the projected enrolment has been allocated to electoral divisions in the same proportion as current enrolments.

In a minority of CDs where enrolments were greater than the baseline population projection, it was assumed that electoral enrolments will grow by the same amount as the population of Australian residents aged 18+, ie:

E<sub>2012</sub> = E<sub>2007</sub> + (P<sub>2012</sub> - P<sub>2007</sub>)

For example, a Census Collection District's figures may be:

$$P_{2007} = 146$$

$$P_{2012} = 228$$

$$E_{2007} = 150$$

$$E_{2012} = 150 + (228 - 146)$$

$$= 232$$

Thereafter the Redistribution Committee may amend the enrolment projections for certain CDs based on specific local knowledge of the area.

At each Census some CDs are redrawn, particularly in areas experiencing significant population growth or decline since the previous Census. 2001-2005 CD ERP originally based on 2001 Census data was revised to account for latest population information and new CD boundaries from the 2006 Census. Difficulties in undertaking such revisions and in recasting electoral enrolments on to 2006 CD boundaries may cause occasional anomalous CD enrolment projections.

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**Enrolment Projections by Division**

Division	No of CCDs	Enrolment 16/1/2008	Estimate 16/6/2012	Growth (%)
Lingiari	335	61196	65453	6.96
Solomon	180	58163	64696	11.23
Northern Territory	515	119359	130149	9.04

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Enrolment Projections  
Lingiari

SLA Name	CCD Number	Actual Enrolment 16/1/2008	Estimate 16/6/2012	Growth (%)
Alice Springs (T) - Charles	7-02-02-01	79	85	7.59
Alice Springs (T) - Charles	7-02-02-02	485	483	-0.41
Alice Springs (T) - Charles	7-02-02-03	353	350	-0.85
Alice Springs (T) - Charles	7-02-02-04	362	350	-3.31
Alice Springs (T) - Charles	7-02-02-05	431	431	0.00
Alice Springs (T) - Charles	7-02-02-06	163	162	-0.61
Alice Springs (T) - Charles	7-02-02-07	15	15	0.00
Alice Springs (T) - Charles	7-02-02-08	519	519	0.00
Alice Springs (T) - Charles	7-02-02-09	390	390	0.00
Alice Springs (T) - Charles	7-02-02-10	79	82	3.80
Alice Springs (T) - Charles	7-02-02-11	78	84	7.69
Alice Springs (T) - Charles	7-02-02-12	56	53	-5.36
Alice Springs (T) - Charles	12	3010	3004	-0.20
Alice Springs (T) - Heavitree	7-02-04-01	257	270	5.06
Alice Springs (T) - Heavitree	7-02-04-02	349	337	-3.44
Alice Springs (T) - Heavitree	7-02-04-03	328	361	10.06
Alice Springs (T) - Heavitree	7-02-04-04	226	284	25.66
Alice Springs (T) - Heavitree	7-02-04-05	58	84	44.83
Alice Springs (T) - Heavitree	7-02-04-06	179	170	-5.03
Alice Springs (T) - Heavitree	6	1397	1506	7.80
Alice Springs (T) - Larapinta	7-02-01-01	83	92	10.84
Alice Springs (T) - Larapinta	7-02-01-02	2	2	0.00
Alice Springs (T) - Larapinta	7-02-01-03	357	382	7.00
Alice Springs (T) - Larapinta	7-02-01-04	379	371	-2.11
Alice Springs (T) - Larapinta	7-02-01-05	458	456	-0.44
Alice Springs (T) - Larapinta	7-02-01-06	285	280	-1.75
Alice Springs (T) - Larapinta	7-02-01-07	274	267	-2.55
Alice Springs (T) - Larapinta	7-02-01-08	333	319	-4.20
Alice Springs (T) - Larapinta	7-02-01-09	278	256	-7.91
Alice Springs (T) - Larapinta	7-02-01-10	179	193	7.82
Alice Springs (T) - Larapinta	7-02-01-11	515	517	0.39
Alice Springs (T) - Larapinta	7-02-01-12	294	305	3.74
Alice Springs (T) - Larapinta	7-02-01-13	389	374	-3.86
Alice Springs (T) - Larapinta	7-02-01-14	550	528	-4.00
Alice Springs (T) - Larapinta	7-02-01-15	386	404	4.66
Alice Springs (T) - Larapinta	15	4762	4746	-0.34
Alice Springs (T) - Ross	7-02-07-01	220	222	0.91
Alice Springs (T) - Ross	7-02-07-02	420	453	7.86
Alice Springs (T) - Ross	7-02-07-03	319	333	4.39
Alice Springs (T) - Ross	7-02-07-04	389	387	-0.51
Alice Springs (T) - Ross	7-02-07-05	323	324	0.31
Alice Springs (T) - Ross	7-02-07-06	382	388	1.57
Alice Springs (T) - Ross	7-02-07-07	293	308	5.12
Alice Springs (T) - Ross	7-02-07-08	411	409	-0.49



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SLA Name	CCD Number	Actual Enrolment 16/1/2008	Estimate 16/6/2012	Growth (%)
Alice Springs (T) - Ross	7-02-07-09	256	276	7.81
Alice Springs (T) - Ross	7-02-07-10	179	177	-1.12
Alice Springs (T) - Ross	7-02-07-11	1	0	-100.00
Alice Springs (T) - Ross	7-02-07-12	610	615	0.82
Alice Springs (T) - Ross	7-02-07-13	523	503	-3.82
Alice Springs (T) - Ross	7-02-07-14	64	68	6.25
Alice Springs (T) - Ross	14	4390	4463	1.66
Alice Springs (T) - Stuart	7-02-03-01	50	45	-10.00
Alice Springs (T) - Stuart	7-02-03-02	404	443	9.65
Alice Springs (T) - Stuart	7-02-03-03	201	206	2.49
Alice Springs (T) - Stuart	7-02-03-04	168	174	3.57
Alice Springs (T) - Stuart	7-02-03-05	175	154	-12.00
Alice Springs (T) - Stuart	5	998	1022	2.40
Alpurrurulam (CGC)	7-03-12-07	286	290	1.40
Alpurrurulam (CGC)	1	286	290	1.40
Angurugu (CGC)	7-03-05-02	529	583	10.21
Angurugu (CGC)	7-03-05-05	4	5	25.00
Angurugu (CGC)	2	533	588	10.32
Anmatjere (CGC)	7-03-11-11	244	261	6.97
Anmatjere (CGC)	7-03-11-20	122	174	42.62
Anmatjere (CGC)	7-03-11-22	172	192	11.63
Anmatjere (CGC)	7-03-11-23	63	67	6.35
Anmatjere (CGC)	7-03-11-24	77	133	72.73
Anmatjere (CGC)	7-03-11-32	1	1	0.00
Anmatjere (CGC)	7-03-11-33	6	8	33.33
Anmatjere (CGC)	7-03-11-35	0	0	0.00
Anmatjere (CGC)	8	685	836	22.04
Arltarpilta (CGC)	7-03-13-06	99	91	-8.08
Arltarpilta (CGC)	7-03-13-16	1	1	0.00
Arltarpilta (CGC)	7-03-13-17	2	2	0.00
Arltarpilta (CGC)	7-03-13-18	34	33	-2.94
Arltarpilta (CGC)	7-03-13-19	15	14	-6.67
Arltarpilta (CGC)	5	151	141	-6.62
Belyuen (CGC)	7-01-43-01	137	138	0.73
Belyuen (CGC)	1	137	138	0.73
Binjari (CGC)	7-03-07-09	133	136	2.26

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SLA Name	CCD Number	Actual Enrolment 16/1/2008	Estimate 16/6/2012	Growth (%)
Binjari (CGC)	1	133	136	2.26
Borrooloola (CGC)	7-03-06-06	463	530	14.47
Borrooloola (CGC)	1	463	530	14.47
Coomalie (CGC)	7-01-42-01	243	343	41.15
Coomalie (CGC)	7-01-42-02	204	204	0.00
Coomalie (CGC)	7-01-42-03	110	105	-4.55
Coomalie (CGC)	7-01-42-04	0	0	0.00
Coomalie (CGC)	4	557	652	17.06
Cox Peninsula (CGC)	7-01-43-02	221	223	0.90
Cox Peninsula (CGC)	7-01-43-05	0	0	0.00
Cox Peninsula (CGC)	7-01-43-06	0	0	0.00
Cox Peninsula (CGC)	3	221	223	0.90
Cox-Finniss	7-01-43-03	63	64	1.59
Cox-Finniss	7-01-43-04	201	197	-1.99
Cox-Finniss	2	264	261	-1.14
Daguragu (CGC)	7-03-09-07	132	132	0.00
Daguragu (CGC)	7-03-09-09	249	270	8.43
Daguragu (CGC)	2	381	402	5.51
Daly	7-03-08-01	118	134	13.56
Daly	7-03-08-04	45	46	2.22
Daly	7-03-08-06	107	112	4.67
Daly	7-03-08-08	190	201	5.79
Daly	7-03-08-10	49	41	-16.33
Daly	7-03-08-12	1	1	0.00
Daly	7-03-08-13	47	58	23.40
Daly	7-03-08-15	0	0	0.00
Daly	8	557	593	6.46
East Arnhem - Bal	7-03-04-01	1031	1157	12.22
East Arnhem - Bal	7-03-04-02	503	668	32.80
East Arnhem - Bal	7-03-04-04	537	620	15.46
East Arnhem - Bal	7-03-04-06	78	74	-5.13
East Arnhem - Bal	7-03-04-07	124	161	29.84
East Arnhem - Bal	7-03-04-08	541	623	15.16
East Arnhem - Bal	7-03-04-09	12	19	58.33
East Arnhem - Bal	7-03-04-10	534	607	13.67
East Arnhem - Bal	7-03-04-11	121	179	47.93

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SLA Name	CCD Number	Actual Enrolment 16/1/2008	Estimate 16/6/2012	Growth (%)
East Arnhem - Bal	7-03-04-15	0	0	0.00
East Arnhem - Bal	7-03-04-17	0	0	0.00
East Arnhem - Bal	7-03-04-18	0	0	0.00
East Arnhem - Bal	7-03-04-19	0	0	0.00
East Arnhem - Bal	7-03-04-20	0	0	0.00
East Arnhem - Bal	7-03-04-21	0	0	0.00
East Arnhem - Bal	7-03-04-22	0	0	0.00
East Arnhem - Bal	7-03-04-23	14	22	57.14
East Arnhem - Bal	7-03-04-24	0	0	0.00
East Arnhem - Bal	7-03-04-25	656	706	7.62
East Arnhem - Bal	7-03-04-26	1	2	100.00
East Arnhem - Bal	7-03-04-27	17	25	47.06
East Arnhem - Bal	7-03-04-28	0	0	0.00
East Arnhem - Bal	22	4169	4863	16.65
Elliott District (CGC)	7-03-10-02	235	223	-5.11
Elliott District (CGC)	7-03-10-05	0	0	0.00
Elliott District (CGC)	7-03-10-06	0	0	0.00
Elliott District (CGC)	3	235	223	-5.11
Elsey	7-03-06-02	5	5	0.00
Elsey	7-03-07-03	181	301	66.30
Elsey	7-03-07-04	50	66	32.00
Elsey	7-03-07-06	260	337	29.62
Elsey	4	496	709	42.94
Groote Eylandt	7-01-39-01	466	459	-1.50
Groote Eylandt	7-03-05-01	24	26	8.33
Groote Eylandt	7-03-05-03	244	247	1.23
Groote Eylandt	7-03-05-04	119	112	-5.88
Groote Eylandt	7-03-05-06	0	0	0.00
Groote Eylandt	7-03-05-07	4	5	25.00
Groote Eylandt	6	857	849	-0.93
Gulf	7-03-06-03	265	281	6.04
Gulf	7-03-06-07	152	130	-14.47
Gulf	7-03-06-08	4	0	-100.00
Gulf	7-03-06-17	18	19	5.56
Gulf	4	439	430	-2.05
Hanson	7-03-11-03	11	10	-9.09
Hanson	7-03-11-09	0	0	0.00
Hanson	7-03-11-10	79	77	-2.53
Hanson	7-03-11-14	0	0	0.00
Hanson	7-03-11-19	164	177	7.93

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SLA Name	CCD Number	Actual Enrolment 16/1/2008	Estimate 16/6/2012	Growth (%)
Hanson	7-03-11-21	202	193	-4.46
Hanson	7-03-11-28	55	42	-23.64
Hanson	7-03-13-08	154	145	-5.84
Hanson	8	665	644	-3.16
Jabiru (T)	7-01-38-01	344	352	2.33
Jabiru (T)	7-01-38-02	178	197	10.67
Jabiru (T)	7-01-38-03	77	82	6.49
Jabiru (T)	3	599	631	5.34
Jilkminggan (CGC)	7-03-07-08	164	164	0.00
Jilkminggan (CGC)	1	164	164	0.00
Katherine (T)	7-01-41-01	317	316	-0.32
Katherine (T)	7-01-41-02	279	278	-0.36
Katherine (T)	7-01-41-03	280	273	-2.50
Katherine (T)	7-01-41-04	330	329	-0.30
Katherine (T)	7-01-41-05	288	281	-2.43
Katherine (T)	7-01-41-06	181	184	1.66
Katherine (T)	7-01-41-07	170	173	1.76
Katherine (T)	7-01-41-08	399	393	-1.50
Katherine (T)	7-01-41-09	447	456	2.01
Katherine (T)	7-01-41-10	160	155	-3.12
Katherine (T)	7-01-41-11	307	309	0.65
Katherine (T)	7-01-41-12	270	278	2.96
Katherine (T)	7-01-41-13	347	364	4.90
Katherine (T)	7-01-41-14	167	196	17.37
Katherine (T)	7-01-41-15	220	222	0.91
Katherine (T)	7-01-41-16	9	8	-11.11
Katherine (T)	7-01-41-17	85	82	-3.53
Katherine (T)	7-01-41-18	42	38	-9.52
Katherine (T)	7-01-41-20	9	9	0.00
Katherine (T)	7-01-41-21	182	171	-6.04
Katherine (T)	20	4489	4515	0.58
Kunbarllanjnja (CGC)	7-03-03-06	610	660	8.20
Kunbarllanjnja (CGC)	7-03-03-07	0	0	0.00
Kunbarllanjnja (CGC)	2	610	660	8.20
Lajamanu (CGC)	7-03-09-05	461	492	6.72
Lajamanu (CGC)	7-03-09-16	1	1	0.00
Lajamanu (CGC)	2	462	493	6.71
Litchfield (S) - Pt A	7-01-36-01	59	67	13.56

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SLA Name	CCD Number	Actual Enrolment 16/1/2008	Estimate 16/6/2012	Growth (%)
Litchfield (S) - Pt A	1	59	67	13.56
Litchfield (S) - Pt B	7-01-37-01	458	493	7.64
Litchfield (S) - Pt B	7-01-37-02	332	389	17.17
Litchfield (S) - Pt B	7-01-37-03	338	382	13.02
Litchfield (S) - Pt B	7-01-37-04	401	405	1.00
Litchfield (S) - Pt B	7-01-37-05	259	269	3.86
Litchfield (S) - Pt B	7-01-37-06	712	782	9.83
Litchfield (S) - Pt B	7-01-37-07	208	208	0.00
Litchfield (S) - Pt B	7-01-37-08	440	635	44.32
Litchfield (S) - Pt B	7-01-37-09	223	225	0.90
Litchfield (S) - Pt B	7-01-37-10	404	440	8.91
Litchfield (S) - Pt B	7-01-37-11	254	296	16.54
Litchfield (S) - Pt B	7-01-37-12	458	475	3.71
Litchfield (S) - Pt B	7-01-37-13	330	330	0.00
Litchfield (S) - Pt B	7-01-44-01	293	298	1.71
Litchfield (S) - Pt B	7-01-44-02	223	246	10.31
Litchfield (S) - Pt B	7-01-44-03	276	352	27.54
Litchfield (S) - Pt B	7-01-44-04	189	196	3.70
Litchfield (S) - Pt B	7-01-44-05	410	487	18.78
Litchfield (S) - Pt B	7-01-44-06	224	220	-1.79
Litchfield (S) - Pt B	7-01-44-07	344	383	11.34
Litchfield (S) - Pt B	7-01-44-08	388	438	12.89
Litchfield (S) - Pt B	7-01-44-09	362	409	12.98
Litchfield (S) - Pt B	7-01-44-10	329	422	28.27
Litchfield (S) - Pt B	7-01-44-11	291	388	33.33
Litchfield (S) - Pt B	7-01-44-12	365	409	12.05
Litchfield (S) - Pt B	7-01-44-13	193	209	8.29
Litchfield (S) - Pt B	7-01-44-14	262	293	11.83
Litchfield (S) - Pt B	7-01-44-15	229	256	11.79
Litchfield (S) - Pt B	28	9195	10335	12.40
Ltyentye Purte (CGC)	7-03-13-10	321	361	12.46
Ltyentye Purte (CGC)	1	321	361	12.46
Marngarr (CGC)	7-03-04-12	156	152	-2.56
Marngarr (CGC)	7-03-04-16	0	0	0.00
Marngarr (CGC)	2	156	152	-2.56
Mataranka (CGC)	7-03-07-05	127	124	-2.36
Mataranka (CGC)	7-03-07-13	0	0	0.00
Mataranka (CGC)	2	127	124	-2.36
Nauiyu Nambiyu (CGC)	7-03-08-05	284	283	-0.35
Nauiyu Nambiyu (CGC)	7-03-08-09	7	7	0.00

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SLA Name	CCD Number	Actual Enrolment 16/1/2008	Estimate 16/6/2012	Growth (%)
Naiyu Nambiyu (CGC)	2	291	290	-0.34
Nhulunbuy	7-01-40-01	623	642	3.05
Nhulunbuy	7-01-40-02	408	426	4.41
Nhulunbuy	7-01-40-03	429	479	11.66
Nhulunbuy	7-01-40-04	280	416	48.57
Nhulunbuy	7-01-40-05	301	301	0.00
Nhulunbuy	5	2041	2264	10.93
Numbulwar Numburindi (CGC)	7-03-04-03	484	514	6.20
Numbulwar Numburindi (CGC)	7-03-04-05	11	20	81.82
Numbulwar Numburindi (CGC)	7-03-04-13	0	0	0.00
Numbulwar Numburindi (CGC)	3	495	534	7.88
Nyirranggulung Mardulk Ngadberre (CGC)	7-01-41-19	0	0	0.00
Nyirranggulung Mardulk Ngadberre (CGC)	7-03-03-10	86	59	-31.40
Nyirranggulung Mardulk Ngadberre (CGC)	7-03-07-01	190	177	-6.84
Nyirranggulung Mardulk Ngadberre (CGC)	7-03-07-07	82	98	19.51
Nyirranggulung Mardulk Ngadberre (CGC)	7-03-07-10	295	290	-1.69
Nyirranggulung Mardulk Ngadberre (CGC)	7-03-07-11	0	0	0.00
Nyirranggulung Mardulk Ngadberre (CGC)	7-03-07-12	0	0	0.00
Nyirranggulung Mardulk Ngadberre (CGC)	7-03-14-03	0	0	0.00
Nyirranggulung Mardulk Ngadberre (CGC)	8	653	624	-4.44
Palmerston (C) Bal	7-01-30-02	0	0	0.00
Palmerston (C) Bal	1	0	0	0.00
Petermann-Simpson	7-02-05-01	261	259	-0.77
Petermann-Simpson	7-02-05-02	97	97	0.00
Petermann-Simpson	7-02-05-03	3	3	0.00
Petermann-Simpson	7-03-02-01	25	39	56.00
Petermann-Simpson	7-03-02-02	48	45	-6.25
Petermann-Simpson	7-03-02-03	0	0	0.00
Petermann-Simpson	7-03-02-04	164	155	-5.49
Petermann-Simpson	7-03-02-05	199	232	16.58
Petermann-Simpson	7-03-02-06	123	149	21.14

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SLA Name	CCD Number	Actual Enrolment 16/1/2008	Estimate 16/6/2012	Growth (%)
Petermann-Simpson	7-03-02-07	124	130	4.84
Petermann-Simpson	7-03-02-08	90	79	-12.22
Petermann-Simpson	7-03-02-09	0	0	0.00
Petermann-Simpson	12	1134	1188	4.76
Pine Creek (CGC)	7-03-08-02	130	128	-1.54
Pine Creek (CGC)	7-03-08-07	86	87	1.16
Pine Creek (CGC)	7-03-08-14	0	0	0.00
Pine Creek (CGC)	3	216	215	-0.46
Sandover	7-03-13-01	137	146	6.57
Sandover	7-03-13-02	34	30	-11.76
Sandover	7-03-13-03	216	248	14.81
Sandover	7-03-13-04	296	445	50.34
Sandover	7-03-13-05	167	170	1.80
Sandover	7-03-13-07	25	16	-36.00
Sandover	7-03-13-11	1	2	100.00
Sandover	7-03-13-14	435	481	10.57
Sandover	7-03-13-15	20	19	-5.00
Sandover	9	1331	1557	16.98
South Alligator	7-03-14-01	181	187	3.31
South Alligator	7-03-14-02	142	119	-16.20
South Alligator	7-03-14-04	11	11	0.00
South Alligator	7-03-14-05	16	12	-25.00
South Alligator	4	350	329	-6.00
Tableland	7-03-06-09	14	19	35.71
Tableland	7-03-10-01	89	85	-4.49
Tableland	7-03-10-03	53	48	-9.43
Tableland	7-03-10-04	127	128	0.79
Tableland	4	283	280	-1.06
Tanami	7-03-11-01	14	2	-85.71
Tanami	7-03-11-04	294	290	-1.36
Tanami	7-03-11-05	125	129	3.20
Tanami	7-03-11-06	148	163	10.14
Tanami	7-03-11-07	221	153	-30.77
Tanami	7-03-11-08	0	0	0.00
Tanami	7-03-11-12	38	35	-7.89
Tanami	7-03-11-13	332	356	7.23
Tanami	7-03-11-15	213	169	-20.66
Tanami	7-03-11-25	149	154	3.36
Tanami	7-03-11-26	4	4	0.00
Tanami	7-03-11-27	3	2	-33.33

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SLA Name	CCD Number	Actual Enrolment 16/1/2008	Estimate 16/6/2012	Growth (%)
Tanami	7-03-11-30	4	8	100.00
Tanami	7-03-11-31	20	16	-20.00
Tanami	7-03-11-34	7	19	171.43
Tanami	15	1572	1500	-4.58
Tapatjatjaka (CGC)	7-03-13-09	151	147	-2.65
Tapatjatjaka (CGC)	7-03-13-20	0	0	0.00
Tapatjatjaka (CGC)	2	151	147	-2.65
Tennant Creek (T)	7-02-06-01	134	134	0.00
Tennant Creek (T)	7-02-06-02	273	315	15.38
Tennant Creek (T)	7-02-06-03	348	371	6.61
Tennant Creek (T)	7-02-06-04	287	328	14.29
Tennant Creek (T)	7-02-06-05	251	273	8.76
Tennant Creek (T)	7-02-06-06	78	83	6.41
Tennant Creek (T)	7-02-06-07	217	211	-2.76
Tennant Creek (T)	7-02-06-08	95	104	9.47
Tennant Creek (T)	7-02-06-09	7	7	0.00
Tennant Creek (T)	7-02-06-10	6	6	0.00
Tennant Creek (T)	10	1696	1832	8.02
Tennant Creek - Bal	7-03-12-01	54	52	-3.70
Tennant Creek - Bal	7-03-12-02	115	122	6.09
Tennant Creek - Bal	7-03-12-03	90	83	-7.78
Tennant Creek - Bal	7-03-12-04	90	105	16.67
Tennant Creek - Bal	7-03-12-05	48	50	4.17
Tennant Creek - Bal	7-03-12-06	236	212	-10.17
Tennant Creek - Bal	7-03-12-08	13	15	15.38
Tennant Creek - Bal	7-03-12-09	137	135	-1.46
Tennant Creek - Bal	8	783	774	-1.15
Territory of Christmas Island	9-01-01-01	114	116	1.75
Territory of Christmas Island	9-01-01-02	86	84	-2.33
Territory of Christmas Island	9-01-01-03	176	169	-3.98
Territory of Christmas Island	9-01-01-04	92	89	-3.26
Territory of Christmas Island	9-01-01-05	85	87	2.35
Territory of Christmas Island	9-01-01-06	9	8	-11.11
Territory of Christmas Island	6	562	553	-1.60
Territory of Cocos (Keeling) Islands	9-02-01-01	82	82	0.00
Territory of Cocos (Keeling) Islands	9-02-01-02	174	172	-1.15
Territory of Cocos (Keeling) Islands	9-02-01-03	136	135	-0.74



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SLA Name	CCD Number	Actual Enrolment 16/1/2008	Estimate 16/6/2012	Growth (%)
Territory of Cocos (Keeling) Islands	3	392	389	-0.77
Thamarrurr (CGC)	7-03-08-03	1072	1352	26.12
Thamarrurr (CGC)	7-03-08-11	92	81	-11.96
Thamarrurr (CGC)	2	1164	1433	23.11
Timber Creek (CGC)	7-03-09-10	142	130	-8.45
Timber Creek (CGC)	1	142	130	-8.45
Tiwi Islands (CGC)	7-03-01-01	1	6	500.00
Tiwi Islands (CGC)	7-03-01-02	254	284	11.81
Tiwi Islands (CGC)	7-03-01-03	956	988	3.35
Tiwi Islands (CGC)	7-03-01-04	40	39	-2.50
Tiwi Islands (CGC)	7-03-01-05	286	272	-4.90
Tiwi Islands (CGC)	5	1537	1589	3.38
Victoria	7-03-09-02	236	239	1.27
Victoria	7-03-09-03	51	54	5.88
Victoria	7-03-09-04	43	45	4.65
Victoria	7-03-09-08	7	5	-28.57
Victoria	7-03-09-11	45	39	-13.33
Victoria	7-03-09-12	8	12	50.00
Victoria	7-03-09-13	1	1	0.00
Victoria	7	391	395	1.02
Walangeri Ngumpinku (CGC)	7-03-09-01	8	10	25.00
Walangeri Ngumpinku (CGC)	7-03-09-06	250	300	20.00
Walangeri Ngumpinku (CGC)	7-03-09-14	0	0	0.00
Walangeri Ngumpinku (CGC)	7-03-09-15	0	0	0.00
Walangeri Ngumpinku (CGC)	4	258	310	20.16
Wallace Rockhole (CGC)	7-03-11-18	72	71	-1.39
Wallace Rockhole (CGC)	1	72	71	-1.39
Watiyawanu (CGC)	7-03-11-17	152	147	-3.29
Watiyawanu (CGC)	1	152	147	-3.29
West Arnhem	7-03-03-01	324	278	-14.20
West Arnhem	7-03-03-03	184	227	23.37
West Arnhem	7-03-03-04	46	44	-4.35
West Arnhem	7-03-03-05	259	283	9.27

Northern Territory  
Redistribution Statistics 2008

Enrolment Projections  
Lingiari

SLA Name	CCD Number	Actual Enrolment 16/1/2008	Estimate 16/6/2012	Growth (%)
West Arnhem	7-03-03-08	1080	1426	32.04
West Arnhem	7-03-03-09	127	116	-8.66
West Arnhem	7-03-03-11	0	0	0.00
West Arnhem	7-03-03-12	0	0	0.00
West Arnhem	7-03-03-13	0	0	0.00
West Arnhem	7-03-03-14	0	0	0.00
West Arnhem	10	2020	2374	17.52
Yuendumu (CGC)	7-03-11-02	555	627	12.97
Yuendumu (CGC)	7-03-11-16	0	0	0.00
Yuendumu (CGC)	2	555	627	12.97
Yugul Mangi (CGC)	7-03-06-01	627	711	13.40
Yugul Mangi (CGC)	7-03-06-04	287	306	6.62
Yugul Mangi (CGC)	7-03-06-05	0	0	0.00
Yugul Mangi (CGC)	7-03-06-10	19	16	-15.79
Yugul Mangi (CGC)	7-03-06-11	36	72	100.00
Yugul Mangi (CGC)	7-03-06-13	0	0	0.00
Yugul Mangi (CGC)	7-03-06-14	0	0	0.00
Yugul Mangi (CGC)	7-03-06-16	18	45	150.00
Yugul Mangi (CGC)	8	987	1150	16.51
Lingiari	335	61196	65453	6.96

Northern Territory  
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Enrolment Projections  
Solomon

SLA Name	CCD Number	Actual Enrolment 16/1/2008	Estimate 16/6/2012	Growth (%)
Alawa	7-01-01-01	425	459	8.00
Alawa	7-01-01-02	289	307	6.23
Alawa	7-01-01-03	309	301	-2.59
Alawa	7-01-01-04	312	332	6.41
Alawa	4	1335	1399	4.79
Anula	7-01-02-01	593	581	-2.02
Anula	7-01-02-02	485	510	5.15
Anula	7-01-02-03	485	492	1.44
Anula	3	1563	1583	1.28
Bakewell	7-01-35-03	462	523	13.20
Bakewell	7-01-35-13	511	550	7.63
Bakewell	7-01-35-15	321	319	-0.62
Bakewell	7-01-35-16	504	561	11.31
Bakewell	4	1798	1953	8.62
Bayview-Woolner	7-01-22-02	455	660	45.05
Bayview-Woolner	7-01-22-08	843	1466	74.17
Bayview-Woolner	2	1298	2126	63.94
Brinkin	7-01-03-01	304	295	-2.96
Brinkin	7-01-03-02	365	359	-1.64
Brinkin	7-01-03-03	0	0	0.00
Brinkin	3	669	654	-2.24
City - Inner	7-01-04-01	228	274	20.18
City - Inner	7-01-04-02	408	358	-12.25
City - Inner	7-01-04-03	678	972	43.57
City - Inner	7-01-04-04	335	412	22.99
City - Inner	7-01-04-05	0	0	0.00
City - Inner	7-01-04-06	25	32	28.00
City - Inner	6	1673	2048	22.41
Coconut Grove	7-01-05-01	535	739	38.13
Coconut Grove	7-01-05-02	320	349	9.06
Coconut Grove	7-01-05-03	397	423	6.55
Coconut Grove	7-01-05-04	435	471	8.28
Coconut Grove	7-01-05-05	0	0	0.00
Coconut Grove	5	1687	1982	17.49
Driver	7-01-31-01	716	754	5.31
Driver	7-01-31-02	212	217	2.36

Northern Territory  
Redistribution Statistics 2008

Enrolment Projections  
Solomon

SLA Name	CCD Number	Actual Enrolment 16/1/2008	Estimate 16/6/2012	Growth (%)
Driver	7-01-31-03	279	281	0.72
Driver	7-01-31-04	383	382	-0.26
Driver	4	1590	1634	2.77
Durack	7-01-35-05	593	784	32.21
Durack	7-01-35-07	434	467	7.60
Durack	7-01-35-08	620	700	12.90
Durack	3	1647	1951	18.46
East Arm	7-01-30-01	9	9	0.00
East Arm	7-01-30-03	0	0	0.00
East Arm	7-01-35-04	0	0	0.00
East Arm	3	9	9	0.00
Fannie Bay	7-01-06-01	383	386	0.78
Fannie Bay	7-01-06-02	4	4	0.00
Fannie Bay	7-01-06-03	123	135	9.76
Fannie Bay	7-01-06-04	598	597	-0.17
Fannie Bay	7-01-06-05	235	230	-2.13
Fannie Bay	7-01-06-06	0	0	0.00
Fannie Bay	7-01-06-07	346	353	2.02
Fannie Bay	7	1689	1705	0.95
Gray	7-01-32-01	230	228	-0.87
Gray	7-01-32-02	415	432	4.10
Gray	7-01-32-03	384	362	-5.73
Gray	7-01-32-04	265	291	9.81
Gray	7-01-32-05	493	513	4.06
Gray	5	1787	1826	2.18
Gunn-Palmerston City	7-01-35-10	861	1045	21.37
Gunn-Palmerston City	7-01-35-14	566	790	39.58
Gunn-Palmerston City	2	1427	1835	28.59
Jingili	7-01-07-01	382	396	3.66
Jingili	7-01-07-02	266	288	8.27
Jingili	7-01-07-03	410	392	-4.39
Jingili	7-01-07-04	94	89	-5.32
Jingili	4	1152	1165	1.13
Karama	7-01-08-01	233	241	3.43
Karama	7-01-08-02	377	402	6.63
Karama	7-01-08-03	455	450	-1.10

Northern Territory  
Redistribution Statistics 2008

Enrolment Projections  
Solomon

SLA Name	CCD Number	Actual Enrolment 16/1/2008	Estimate 16/6/2012	Growth (%)
Karama	7-01-08-04	398	423	6.28
Karama	7-01-08-05	402	416	3.48
Karama	7-01-08-06	464	502	8.19
Karama	7-01-08-07	293	295	0.68
Karama	7-01-08-08	212	208	-1.89
Karama	8	2834	2937	3.63
Larrakeyah	7-01-09-01	405	406	0.25
Larrakeyah	7-01-09-02	332	327	-1.51
Larrakeyah	7-01-09-03	415	459	10.60
Larrakeyah	7-01-09-04	127	128	0.79
Larrakeyah	7-01-09-05	249	262	5.22
Larrakeyah	7-01-09-06	261	287	9.96
Larrakeyah	7-01-09-07	0	0	0.00
Larrakeyah	7-01-09-08	289	307	6.23
Larrakeyah	8	2078	2176	4.72
Leanyer	7-01-10-01	424	434	2.36
Leanyer	7-01-10-02	311	317	1.93
Leanyer	7-01-10-03	455	459	0.88
Leanyer	7-01-10-04	356	362	1.69
Leanyer	7-01-10-05	350	370	5.71
Leanyer	7-01-10-06	439	441	0.46
Leanyer	7-01-10-07	490	495	1.02
Leanyer	7-01-10-08	297	294	-1.01
Leanyer	8	3122	3172	1.60
Lee Point-Leanyer Swamp	7-01-11-01	3	2	-33.33
Lee Point-Leanyer Swamp	7-01-11-02	62	56	-9.68
Lee Point-Leanyer Swamp	2	65	58	-10.77
Litchfield (S) - Pt A	7-01-36-01	25	24	-4.00
Litchfield (S) - Pt A	7-01-36-02	256	250	-2.34
Litchfield (S) - Pt A	7-01-36-03	54	53	-1.85
Litchfield (S) - Pt A	7-01-36-04	887	825	-6.99
Litchfield (S) - Pt A	4	1222	1152	-5.73
Litchfield (S) - Pt B	7-01-37-07	0	0	0.00
Litchfield (S) - Pt B	1	0	0	0.00
Ludmilla	7-01-12-01	557	547	-1.80
Ludmilla	7-01-12-02	201	214	6.47
Ludmilla	7-01-12-03	397	408	2.77
Ludmilla	7-01-12-04	0	0	0.00

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Redistribution Statistics 2008

Enrolment Projections  
Solomon

SLA Name	CCD Number	Actual Enrolment 16/1/2008	Estimate 16/6/2012	Growth (%)
Ludmilla	4	1155	1169	1.21
Malak	7-01-13-01	223	224	0.45
Malak	7-01-13-02	325	323	-0.62
Malak	7-01-13-03	377	368	-2.39
Malak	7-01-13-04	311	309	-0.64
Malak	7-01-13-05	299	334	11.71
Malak	7-01-13-06	415	418	0.72
Malak	6	1950	1976	1.33
Marrara	7-01-14-01	533	538	0.94
Marrara	7-01-14-02	421	414	-1.66
Marrara	2	954	952	-0.21
Millner	7-01-15-01	522	505	-3.26
Millner	7-01-15-02	214	234	9.35
Millner	7-01-15-03	298	295	-1.01
Millner	7-01-15-04	252	254	0.79
Millner	7-01-15-05	331	323	-2.42
Millner	5	1617	1611	-0.37
Moil	7-01-16-01	272	277	1.84
Moil	7-01-16-02	467	483	3.43
Moil	7-01-16-03	253	256	1.19
Moil	7-01-16-04	318	328	3.14
Moil	4	1310	1344	2.60
Moulden	7-01-33-01	417	464	11.27
Moulden	7-01-33-02	413	420	1.69
Moulden	7-01-33-03	346	366	5.78
Moulden	7-01-33-04	560	585	4.46
Moulden	4	1736	1835	5.70
Nakara	7-01-17-01	312	323	3.53
Nakara	7-01-17-02	355	349	-1.69
Nakara	7-01-17-03	569	579	1.76
Nakara	3	1236	1251	1.21
Narrows	7-01-18-01	393	536	36.39
Narrows	1	393	536	36.39
Nightcliff	7-01-19-01	478	506	5.86

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Enrolment Projections  
Solomon

SLA Name	CCD Number	Actual Enrolment 16/1/2008	Estimate 16/6/2012	Growth (%)
Nightcliff	7-01-19-02	191	185	-3.14
Nightcliff	7-01-19-03	429	439	2.33
Nightcliff	7-01-19-04	202	197	-2.48
Nightcliff	7-01-19-05	414	414	0.00
Nightcliff	7-01-19-06	224	211	-5.80
Nightcliff	7-01-19-07	202	208	2.97
Nightcliff	7-01-19-08	174	191	9.77
Nightcliff	7-01-19-09	0	0	0.00
Nightcliff	9	2314	2351	1.60
Palmerston (C) Bal	7-01-30-02	64	110	71.88
Palmerston (C) Bal	7-01-35-01	14	14	0.00
Palmerston (C) Bal	7-01-35-02	367	925	152.04
Palmerston (C) Bal	7-01-35-06	362	707	95.30
Palmerston (C) Bal	7-01-35-09	1128	2656	135.46
Palmerston (C) Bal	7-01-35-11	0	0	0.00
Palmerston (C) Bal	7-01-35-12	59	84	42.37
Palmerston (C) Bal	7	1994	4496	125.48
Parap	7-01-20-01	374	433	15.78
Parap	7-01-20-02	185	183	-1.08
Parap	7-01-20-03	229	233	1.75
Parap	7-01-20-04	428	462	7.94
Parap	4	1216	1311	7.81
Rapid Creek	7-01-21-01	312	317	1.60
Rapid Creek	7-01-21-02	336	342	1.79
Rapid Creek	7-01-21-03	408	409	0.25
Rapid Creek	7-01-21-04	206	199	-3.40
Rapid Creek	7-01-21-05	248	244	-1.61
Rapid Creek	7-01-21-06	265	282	6.42
Rapid Creek	7-01-21-07	220	219	-0.45
Rapid Creek	7-01-21-08	0	0	0.00
Rapid Creek	8	1995	2012	0.85
Stuart Park	7-01-22-01	508	704	38.58
Stuart Park	7-01-22-03	510	535	4.90
Stuart Park	7-01-22-04	358	368	2.79
Stuart Park	7-01-22-05	231	261	12.99
Stuart Park	7-01-22-06	200	193	-3.50
Stuart Park	7-01-22-07	1	1	0.00
Stuart Park	7-01-22-10	481	681	41.58
Stuart Park	7	2289	2743	19.83
The Gardens	7-01-23-01	390	525	34.62

Northern Territory  
Redistribution Statistics 2008

Enrolment Projections  
Solomon

SLA Name	CCD Number	Actual Enrolment 16/1/2008	Estimate 16/6/2012	Growth (%)
The Gardens	7-01-23-02	0	0	0.00
The Gardens	2	390	525	34.62
Tiwi	7-01-24-01	53	77	45.28
Tiwi	7-01-24-02	343	360	4.96
Tiwi	7-01-24-03	413	406	-1.69
Tiwi	7-01-24-04	390	421	7.95
Tiwi	7-01-24-05	300	339	13.00
Tiwi	7-01-24-06	0	0	0.00
Tiwi	7-01-24-07	0	0	0.00
Tiwi	7	1499	1603	6.94
Wagaman	7-01-25-01	305	309	1.31
Wagaman	7-01-25-02	316	323	2.22
Wagaman	7-01-25-03	274	277	1.09
Wagaman	7-01-25-04	369	376	1.90
Wagaman	4	1264	1285	1.66
Wanguri	7-01-26-01	664	671	1.05
Wanguri	7-01-26-02	593	625	5.40
Wanguri	2	1257	1296	3.10
Winnellie	7-01-27-01	157	161	2.55
Winnellie	7-01-27-02	21	17	-19.05
Winnellie	2	178	178	0.00
Woodroffe	7-01-34-01	587	591	0.68
Woodroffe	7-01-34-02	361	388	7.48
Woodroffe	7-01-34-03	601	628	4.49
Woodroffe	7-01-34-04	386	411	6.48
Woodroffe	4	1935	2018	4.29
Wulagi	7-01-28-01	647	662	2.32
Wulagi	7-01-28-02	521	515	-1.15
Wulagi	7-01-28-03	451	480	6.43
Wulagi	3	1619	1657	2.35
City - Remainder	7-01-29-01	4	4	0.00
City - Remainder	7-01-29-02	345	318	-7.83
City - Remainder	7-01-29-03	100	86	-14.00
City - Remainder	7-01-29-04	5	5	0.00
City - Remainder	7-01-29-05	71	110	54.93
City - Remainder	7-01-29-06	692	659	-4.77



Northern Territory  
Redistribution Statistics 2008

Enrolment Projections  
Solomon

SLA Name	CCD Number	Actual Enrolment 16/1/2008	Estimate 16/6/2012	Growth (%)
City - Remainder	6	1217	1182	-2.88
Solomon	180	58163	64696	11.23
Northern Territory	515	119359	130149	9.04