

MOORABOOL COMMUNITY INFRASTRUCTURE FRAMEWORK

REPORT: COMMUNITY NEEDS ANALYSIS

Part A: Results of the QUANTITY ASSESSMENT (results arranged by infrastructure type)

AGED AND DISABILITY

CENTRE-BASED MEALS

Bacchus Marsh

Population Standard ¹		
year		
2017	<input type="text" value="33"/>	persons aged 60 and over
2021	<input type="text" value="33"/>	
2031	<input type="text" value="33"/>	
2041	<input type="text" value="33"/>	

1 weekly meals per:

Trigger ² population:

Results				
	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	1793 persons aged 60 and over	125 weekly meals	55 weekly meals	70 weekly meals
2021	2107 persons aged 60 and over	125 weekly meals	64 weekly meals	61 weekly meals
2031	2797 persons aged 60 and over	125 weekly meals	85 weekly meals	40 weekly meals
2041	3491 persons aged 60 and over	125 weekly meals	106 weekly meals	19 weekly meals

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹		
year		
2017	<input type="text" value="33"/>	persons aged 60 and over
2021	<input type="text" value="33"/>	
2031	<input type="text" value="33"/>	
2041	<input type="text" value="33"/>	

1 weekly meals per:

Trigger ² population:

Results				
	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	781 persons aged 60 and over	45 weekly meals	24 weekly meals	21 weekly meals
2021	883 persons aged 60 and over	45 weekly meals	27 weekly meals	18 weekly meals
2031	1271 persons aged 60 and over	45 weekly meals	39 weekly meals	6 weekly meals
2041	1680 persons aged 60 and over	45 weekly meals	51 weekly meals	-6 weekly meals

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

year		
2017	33	persons aged 60 and over
2021	33	
2031	33	
2041	33	

1 weekly meals per:

Trigger ²

population: 1 persons aged 60 and over

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	1475 persons aged 60 and over	0 weekly meals	45 weekly meals	-45 weekly meals
2021	1723 persons aged 60 and over	0 weekly meals	53 weekly meals	-53 weekly meals
2031	2205 persons aged 60 and over	0 weekly meals	67 weekly meals	-67 weekly meals
2041	2388 persons aged 60 and over	0 weekly meals	73 weekly meals	-73 weekly meals

Has this infrastructure type been identified as a planning priority?

Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

year		
2017	33	persons aged 60 and over
2021	33	
2031	33	
2041	33	

1 weekly meals per:

Trigger ²

population: 1 persons aged 60 and over

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	507 persons aged 60 and over	0 weekly meals	16 weekly meals	-16 weekly meals
2021	611 persons aged 60 and over	0 weekly meals	19 weekly meals	-19 weekly meals
2031	936 persons aged 60 and over	0 weekly meals	29 weekly meals	-29 weekly meals
2041	1365 persons aged 60 and over	0 weekly meals	42 weekly meals	-42 weekly meals

Has this infrastructure type been identified as a planning priority?

Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹		
year		
2017	<input type="text" value="33"/>	persons aged 60 and over
2021	<input type="text" value="33"/>	
2031	<input type="text" value="33"/>	
2041	<input type="text" value="33"/>	

1 weekly meals per:

Trigger ²

population:

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	1066 persons aged 60 and over	0 weekly meals	33 weekly meals	-33 weekly meals
2021	1273 persons aged 60 and over	0 weekly meals	39 weekly meals	-39 weekly meals
2031	1763 persons aged 60 and over	0 weekly meals	54 weekly meals	-54 weekly meals
2041	2348 persons aged 60 and over	0 weekly meals	72 weekly meals	-72 weekly meals

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹		
year		
2017	<input type="text" value="33"/>	persons aged 60 and over
2021	<input type="text" value="33"/>	
2031	<input type="text" value="33"/>	
2041	<input type="text" value="33"/>	

1 weekly meals per:

Trigger ²

population:

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	1462 persons aged 60 and over	35 weekly meals	45 weekly meals	-10 weekly meals
2021	1622 persons aged 60 and over	35 weekly meals	50 weekly meals	-15 weekly meals
2031	1980 persons aged 60 and over	35 weekly meals	60 weekly meals	-25 weekly meals
2041	2223 persons aged 60 and over	35 weekly meals	68 weekly meals	-33 weekly meals

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

DEMENTIA PROGRAMS

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹

		year	
1 facilities per:		2017	1300
		2021	1166.7
		2031	833.3
		2041	500

persons aged 65 and over

Trigger ²

population:

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	1372 persons aged 65 and over	1 facilities	2 facilities	-1 facilities
2021	1636 persons aged 65 and over	1 facilities	2 facilities	-1 facilities
2031	2238 persons aged 65 and over	1 facilities	3 facilities	-2 facilities
2041	2830 persons aged 65 and over	1 facilities	6 facilities	-5 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹

		year	
1 facilities per:		2017	1300
		2021	1166.7
		2031	833.3
		2041	500

persons aged 65 and over

Trigger ²

population:

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	612 persons aged 65 and over	0 facilities	1 facilities	-1 facilities
2021	708 persons aged 65 and over	0 facilities	1 facilities	-1 facilities
2031	1034 persons aged 65 and over	0 facilities	2 facilities	-2 facilities
2041	1377 persons aged 65 and over	0 facilities	3 facilities	-3 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

		year	
1 facilities per:		2017	1300
		2021	1166.7
		2031	833.3
		2041	500

persons aged 65 and over

Trigger ²

population: 50 persons aged 65 and over

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	982 persons aged 65 and over	0 facilities	1 facilities	-1 facilities
2021	1220 persons aged 65 and over	0 facilities	2 facilities	-2 facilities
2031	1698 persons aged 65 and over	0 facilities	2 facilities	-2 facilities
2041	1902 persons aged 65 and over	0 facilities	4 facilities	-4 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

		year	
1 facilities per:		2017	1300
		2021	1166.7
		2031	833.3
		2041	500

persons aged 65 and over

Trigger ²

population: 50 persons aged 65 and over

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	378 persons aged 65 and over	0 facilities	1 facilities	-1 facilities
2021	475 persons aged 65 and over	0 facilities	1 facilities	-1 facilities
2031	687 persons aged 65 and over	0 facilities	1 facilities	-1 facilities
2041	1010 persons aged 65 and over	0 facilities	2 facilities	-2 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹

year		persons aged 65 and over
2017	1300	
2021	1166.7	
2031	833.3	
2041	500	

1 facilities per:

Trigger ²

population: 50 persons aged 65 and over

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	714 persons aged 65 and over	0 facilities	1 facilities	-1 facilities
2021	873 persons aged 65 and over	0 facilities	1 facilities	-1 facilities
2031	1293 persons aged 65 and over	0 facilities	2 facilities	-2 facilities
2041	1745 persons aged 65 and over	0 facilities	4 facilities	-4 facilities

Has this infrastructure type been identified as a planning priority? Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹

year		persons aged 65 and over
2017	1300	
2021	1166.7	
2031	833.3	
2041	500	

1 facilities per:

Trigger ²

population: 50 persons aged 65 and over

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	999 persons aged 65 and over	0 facilities	1 facilities	-1 facilities
2021	1173 persons aged 65 and over	0 facilities	1 facilities	-1 facilities
2031	1519 persons aged 65 and over	0 facilities	2 facilities	-2 facilities
2041	1719 persons aged 65 and over	0 facilities	4 facilities	-4 facilities

Has this infrastructure type been identified as a planning priority? Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

SOCIAL SUPPORT GROUPS

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹

year		
2017	1050	persons aged 60 and over
2021	1050	
2031	1050	
2041	1050	

1 facilities per:

Trigger ²

population: 100 persons aged 60 and over

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	1793 persons aged 60 and over	3 facilities	2 facilities	1 facilities
2021	2107 persons aged 60 and over	3 facilities	2 facilities	1 facilities
2031	2797 persons aged 60 and over	3 facilities	3 facilities	0 facilities
2041	3491 persons aged 60 and over	3 facilities	4 facilities	-1 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹

year		
2017	1050	persons aged 60 and over
2021	1050	
2031	1050	
2041	1050	

1 facilities per:

Trigger ²

population: 100 persons aged 60 and over

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	781 persons aged 60 and over	3 facilities	1 facilities	2 facilities
2021	883 persons aged 60 and over	3 facilities	1 facilities	2 facilities
2031	1271 persons aged 60 and over	3 facilities	2 facilities	1 facilities
2041	1680 persons aged 60 and over	3 facilities	2 facilities	1 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

		year	
1 facilities per:		2017	1050
		2021	1050
		2031	1050
		2041	1050

persons aged 60 and over

Trigger ²

population: 100 persons aged 60 and over

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	1475 persons aged 60 and over	0 facilities	2 facilities	-2 facilities
2021	1723 persons aged 60 and over	0 facilities	2 facilities	-2 facilities
2031	2205 persons aged 60 and over	0 facilities	3 facilities	-3 facilities
2041	2388 persons aged 60 and over	0 facilities	3 facilities	-3 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

		year	
1 facilities per:		2017	1050
		2021	1050
		2031	1050
		2041	1050

persons aged 60 and over

Trigger ²

population: 100 persons aged 60 and over

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	507 persons aged 60 and over	0 facilities	1 facilities	-1 facilities
2021	611 persons aged 60 and over	0 facilities	1 facilities	-1 facilities
2031	936 persons aged 60 and over	0 facilities	1 facilities	-1 facilities
2041	1365 persons aged 60 and over	0 facilities	2 facilities	-2 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹

year		
2017	1050	1 facilities per: persons aged 60 and over
2021	1050	
2031	1050	
2041	1050	

Trigger ²

population: 100 persons aged 60 and over

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	1066 persons aged 60 and over	1 facilities	1 facilities	0 facilities
2021	1273 persons aged 60 and over	1 facilities	2 facilities	-1 facilities
2031	1763 persons aged 60 and over	1 facilities	2 facilities	-1 facilities
2041	2348 persons aged 60 and over	1 facilities	3 facilities	-2 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹

year		
2017	1050	1 facilities per: persons aged 60 and over
2021	1050	
2031	1050	
2041	1050	

Trigger ²

population: 100 persons aged 60 and over

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	1462 persons aged 60 and over	2 facilities	2 facilities	0 facilities
2021	1622 persons aged 60 and over	2 facilities	2 facilities	0 facilities
2031	1980 persons aged 60 and over	2 facilities	2 facilities	0 facilities
2041	2223 persons aged 60 and over	2 facilities	3 facilities	-1 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

CHILDREN AND YOUNG PEOPLE

PLAYGROUND

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹

year		persons aged 0 to 11
2017	160	
2021	160	
2031	160	
2041	160	

1 facilities per:

Trigger ²

population: 50 persons aged 0 to 11

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	951 persons aged 0 to 11	7 facilities	6 facilities	1 facilities
2021	1092 persons aged 0 to 11	7 facilities	7 facilities	0 facilities
2031	1437 persons aged 0 to 11	7 facilities	9 facilities	-2 facilities
2041	1758 persons aged 0 to 11	7 facilities	11 facilities	-4 facilities

Has this infrastructure type been identified as a planning priority? Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹

year		persons aged 0 to 11
2017	160	
2021	160	
2031	160	
2041	160	

1 facilities per:

Trigger ²

population: 50 persons aged 0 to 11

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	470 persons aged 0 to 11	6 facilities	3 facilities	3 facilities
2021	507 persons aged 0 to 11	6 facilities	3 facilities	3 facilities
2031	651 persons aged 0 to 11	6 facilities	4 facilities	2 facilities
2041	850 persons aged 0 to 11	6 facilities	5 facilities	1 facilities

Has this infrastructure type been identified as a planning priority? No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

		year	
1 facilities per:		2017	160
		2021	160
		2031	160
		2041	160

persons aged 0 to 11

Trigger ²

population: 50 persons aged 0 to 11

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	1667 persons aged 0 to 11	13 facilities	11 facilities	2 facilities
2021	1676 persons aged 0 to 11	13 facilities	11 facilities	2 facilities
2031	1491 persons aged 0 to 11	13 facilities	10 facilities	3 facilities
2041	1419 persons aged 0 to 11	13 facilities	9 facilities	4 facilities

Has this infrastructure type been identified as a planning priority?

Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

		year	
1 facilities per:		2017	160
		2021	160
		2031	160
		2041	160

persons aged 0 to 11

Trigger ²

population: 50 persons aged 0 to 11

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	701 persons aged 0 to 11	5 facilities	5 facilities	0 facilities
2021	914 persons aged 0 to 11	5 facilities	6 facilities	-1 facilities
2031	1365 persons aged 0 to 11	5 facilities	9 facilities	-4 facilities
2041	1705 persons aged 0 to 11	5 facilities	11 facilities	-6 facilities

Has this infrastructure type been identified as a planning priority?

Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹

year		persons aged 0 to 11
2017	160	
2021	160	
2031	160	
2041	160	

1 facilities per:

Trigger ²

population: 50 persons aged 0 to 11

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	801 persons aged 0 to 11	11 facilities	5 facilities	6 facilities
2021	828 persons aged 0 to 11	11 facilities	5 facilities	6 facilities
2031	1098 persons aged 0 to 11	11 facilities	7 facilities	4 facilities
2041	1463 persons aged 0 to 11	11 facilities	9 facilities	2 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹

year		persons aged 0 to 11
2017	160	
2021	160	
2031	160	
2041	160	

1 facilities per:

Trigger ²

population: 50 persons aged 0 to 11

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	802 persons aged 0 to 11	14 facilities	5 facilities	9 facilities
2021	813 persons aged 0 to 11	14 facilities	5 facilities	9 facilities
2031	878 persons aged 0 to 11	14 facilities	6 facilities	8 facilities
2041	983 persons aged 0 to 11	14 facilities	6 facilities	8 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

SKATE OR BMX PARK

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹

		year	
1 facilities per:		2017	3000
		2021	3000
		2031	3000
		2041	3000

persons aged 10 to 30

Trigger ²

population: 500 persons aged 10 to 30

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	1740 persons aged 10 to 30	1 facilities	1 facilities	0 facilities
2021	1970 persons aged 10 to 30	1 facilities	1 facilities	0 facilities
2031	2361 persons aged 10 to 30	1 facilities	1 facilities	0 facilities
2041	2887 persons aged 10 to 30	1 facilities	1 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹

		year	
1 facilities per:		2017	3000
		2021	3000
		2031	3000
		2041	3000

persons aged 10 to 30

Trigger ²

population: 500 persons aged 10 to 30

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	765 persons aged 10 to 30	1 facilities	1 facilities	0 facilities
2021	841 persons aged 10 to 30	1 facilities	1 facilities	0 facilities
2031	1089 persons aged 10 to 30	1 facilities	1 facilities	0 facilities
2041	1405 persons aged 10 to 30	1 facilities	1 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

year		persons aged 10 to 30
2017	3000	
2021	3000	
2031	3000	
2041	3000	

1 facilities per:

Trigger ²

population: 500 persons aged 10 to 30

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	2639 persons aged 10 to 30	1 facilities	1 facilities	0 facilities
2021	2691 persons aged 10 to 30	1 facilities	1 facilities	0 facilities
2031	2509 persons aged 10 to 30	1 facilities	1 facilities	0 facilities
2041	2359 persons aged 10 to 30	1 facilities	1 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

year		persons aged 10 to 30
2017	3000	
2021	3000	
2031	3000	
2041	3000	

1 facilities per:

Trigger ²

population: 500 persons aged 10 to 30

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	960 persons aged 10 to 30	0 facilities	1 facilities	-1 facilities
2021	1256 persons aged 10 to 30	0 facilities	1 facilities	-1 facilities
2031	1957 persons aged 10 to 30	0 facilities	1 facilities	-1 facilities
2041	2506 persons aged 10 to 30	0 facilities	1 facilities	-1 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹

year		persons aged 10 to 30
2017	3000	1 facilities per: persons aged 10 to 30
2021	3000	
2031	3000	
2041	3000	

Trigger ²

population: 500 persons aged 10 to 30

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	1151 persons aged 10 to 30	0 facilities	1 facilities	-1 facilities
2021	1193 persons aged 10 to 30	0 facilities	1 facilities	-1 facilities
2031	1497 persons aged 10 to 30	0 facilities	1 facilities	-1 facilities
2041	1991 persons aged 10 to 30	0 facilities	1 facilities	-1 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹

year		persons aged 10 to 30
2017	3000	1 facilities per: persons aged 10 to 30
2021	3000	
2031	3000	
2041	3000	

Trigger ²

population: 500 persons aged 10 to 30

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	1326 persons aged 10 to 30	0 facilities	1 facilities	-1 facilities
2021	1326 persons aged 10 to 30	0 facilities	1 facilities	-1 facilities
2031	1372 persons aged 10 to 30	0 facilities	1 facilities	-1 facilities
2041	1528 persons aged 10 to 30	0 facilities	1 facilities	-1 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

YOUTH SPACE

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹		year	
1 facilities per:		2017	30000
		2021	30000
		2031	30000
		2041	30000

persons aged 12 to 25

Trigger ²

population: 2000 persons aged 12 to 25

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	1156 persons aged 12 to 25	0 facilities	0 facilities	0 facilities
2021	1287 persons aged 12 to 25	0 facilities	0 facilities	0 facilities
2031	1541 persons aged 12 to 25	0 facilities	0 facilities	0 facilities
2041	1916 persons aged 12 to 25	0 facilities	0 facilities	0 facilities

Has this infrastructure type been identified as a planning priority? Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹		year	
1 facilities per:		2017	30000
		2021	30000
		2031	30000
		2041	30000

persons aged 12 to 25

Trigger ²

population: 2000 persons aged 12 to 25

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	540 persons aged 12 to 25	0 facilities	0 facilities	0 facilities
2021	588 persons aged 12 to 25	0 facilities	0 facilities	0 facilities
2031	766 persons aged 12 to 25	0 facilities	0 facilities	0 facilities
2041	981 persons aged 12 to 25	0 facilities	0 facilities	0 facilities

Has this infrastructure type been identified as a planning priority? No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

		year	
1 facilities per:		2017	30000
		2021	30000
		2031	30000
		2041	30000

persons aged 12 to 25

Trigger ²

population: 2000 persons aged 12 to 25

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	1821 persons aged 12 to 25	0 facilities	0 facilities	0 facilities
2021	1852 persons aged 12 to 25	0 facilities	0 facilities	0 facilities
2031	1762 persons aged 12 to 25	0 facilities	0 facilities	0 facilities
2041	1643 persons aged 12 to 25	0 facilities	0 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

		year	
1 facilities per:		2017	30000
		2021	30000
		2031	30000
		2041	30000

persons aged 12 to 25

Trigger ²

population: 2000 persons aged 12 to 25

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	579 persons aged 12 to 25	0 facilities	0 facilities	0 facilities
2021	772 persons aged 12 to 25	0 facilities	0 facilities	0 facilities
2031	1264 persons aged 12 to 25	0 facilities	0 facilities	0 facilities
2041	1636 persons aged 12 to 25	0 facilities	0 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹		year	
1 facilities per:		2017	30000
		2021	30000
		2031	30000
		2041	30000

persons aged 12 to 25

Trigger ² population:

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	791 persons aged 12 to 25	0 facilities	0 facilities	0 facilities
2021	829 persons aged 12 to 25	0 facilities	0 facilities	0 facilities
2031	1027 persons aged 12 to 25	0 facilities	0 facilities	0 facilities
2041	1371 persons aged 12 to 25	0 facilities	0 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹		year	
1 facilities per:		2017	30000
		2021	30000
		2031	30000
		2041	30000

persons aged 12 to 25

Trigger ² population:

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	938 persons aged 12 to 25	0 facilities	0 facilities	0 facilities
2021	918 persons aged 12 to 25	0 facilities	0 facilities	0 facilities
2031	960 persons aged 12 to 25	0 facilities	0 facilities	0 facilities
2041	1063 persons aged 12 to 25	0 facilities	0 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

COMMUNITY SPACES AND LIBRARIES

COMMUNITY VENUE - DISTRICT

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹		year	
1 facilities per:		2017	10000
		2021	10000
		2031	10000
		2041	10000

persons (all ages)

Trigger ² population:

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	6718 persons (all ages)	2 facilities	1 facilities	1 facilities
2021	7723 persons (all ages)	2 facilities	1 facilities	1 facilities
2031	9918 persons (all ages)	2 facilities	1 facilities	1 facilities
2041	12216 persons (all ages)	2 facilities	1 facilities	1 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹		year	
1 facilities per:		2017	10000
		2021	10000
		2031	10000
		2041	10000

persons (all ages)

Trigger ² population:

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3046 persons (all ages)	3 facilities	0 facilities	3 facilities
2021	3345 persons (all ages)	3 facilities	0 facilities	3 facilities
2031	4507 persons (all ages)	3 facilities	0 facilities	3 facilities
2041	5908 persons (all ages)	3 facilities	1 facilities	2 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

year		persons (all ages)
2017	10000	
2021	10000	
2031	10000	
2041	10000	

1 facilities per:

Trigger ²

population: 5000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	9092 persons (all ages)	1 facilities	1 facilities	0 facilities
2021	9423 persons (all ages)	1 facilities	1 facilities	0 facilities
2031	9254 persons (all ages)	1 facilities	1 facilities	0 facilities
2041	9040 persons (all ages)	1 facilities	1 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

year		persons (all ages)
2017	10000	
2021	10000	
2031	10000	
2041	10000	

1 facilities per:

Trigger ²

population: 5000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3458 persons (all ages)	0 facilities	0 facilities	0 facilities
2021	4509 persons (all ages)	0 facilities	0 facilities	0 facilities
2031	7053 persons (all ages)	0 facilities	1 facilities	-1 facilities
2041	9262 persons (all ages)	0 facilities	1 facilities	-1 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹		year	
1 facilities per:		2017	10000
		2021	10000
		2031	10000
		2041	10000

persons (all ages)

Trigger ² population:

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5106 persons (all ages)	0 facilities	1 facilities	-1 facilities
2021	5468 persons (all ages)	0 facilities	1 facilities	-1 facilities
2031	7123 persons (all ages)	0 facilities	1 facilities	-1 facilities
2041	9473 persons (all ages)	0 facilities	1 facilities	-1 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹		year	
1 facilities per:		2017	10000
		2021	10000
		2031	10000
		2041	10000

persons (all ages)

Trigger ² population:

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5756 persons (all ages)	1 facilities	1 facilities	0 facilities
2021	5975 persons (all ages)	1 facilities	1 facilities	0 facilities
2031	6549 persons (all ages)	1 facilities	1 facilities	0 facilities
2041	7362 persons (all ages)	1 facilities	1 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

COMMUNITY VENUE - LOCAL

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹

year		
2017	5000	1 facilities per: persons (all ages)
2021	5000	
2031	5000	
2041	5000	

Trigger ²

population: 500 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	6718 persons (all ages)	1 facilities	2 facilities	-1 facilities
2021	7723 persons (all ages)	1 facilities	2 facilities	-1 facilities
2031	9918 persons (all ages)	1 facilities	2 facilities	-1 facilities
2041	12216 persons (all ages)	1 facilities	3 facilities	-2 facilities

Has this infrastructure type been identified as a planning priority? Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹

year		
2017	5000	1 facilities per: persons (all ages)
2021	5000	
2031	5000	
2041	5000	

Trigger ²

population: 500 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3046 persons (all ages)	2 facilities	1 facilities	1 facilities
2021	3345 persons (all ages)	2 facilities	1 facilities	1 facilities
2031	4507 persons (all ages)	2 facilities	1 facilities	1 facilities
2041	5908 persons (all ages)	2 facilities	2 facilities	0 facilities

Has this infrastructure type been identified as a planning priority? No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

year		persons (all ages)
2017	5000	
2021	5000	
2031	5000	
2041	5000	

1 facilities per:

Trigger ²

population: 500 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	9092 persons (all ages)	3 facilities	2 facilities	1 facilities
2021	9423 persons (all ages)	3 facilities	2 facilities	1 facilities
2031	9254 persons (all ages)	3 facilities	2 facilities	1 facilities
2041	9040 persons (all ages)	3 facilities	2 facilities	1 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

year		persons (all ages)
2017	5000	
2021	5000	
2031	5000	
2041	5000	

1 facilities per:

Trigger ²

population: 500 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3458 persons (all ages)	0 facilities	1 facilities	-1 facilities
2021	4509 persons (all ages)	0 facilities	1 facilities	-1 facilities
2031	7053 persons (all ages)	0 facilities	2 facilities	-2 facilities
2041	9262 persons (all ages)	0 facilities	2 facilities	-2 facilities

Has this infrastructure type been identified as a planning priority?

Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹	
year	
2017	5000
2021	5000
2031	5000
2041	5000

1 facilities per: persons (all ages)

Trigger ² population: 500 persons (all ages)

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5106 persons (all ages)	6 facilities	1 facilities	5 facilities
2021	5468 persons (all ages)	6 facilities	1 facilities	5 facilities
2031	7123 persons (all ages)	6 facilities	2 facilities	4 facilities
2041	9473 persons (all ages)	6 facilities	2 facilities	4 facilities

Has this infrastructure type been identified as a planning priority? Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹	
year	
2017	5000
2021	5000
2031	5000
2041	5000

1 facilities per: persons (all ages)

Trigger ² population: 500 persons (all ages)

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5756 persons (all ages)	15 facilities	2 facilities	13 facilities
2021	5975 persons (all ages)	15 facilities	2 facilities	13 facilities
2031	6549 persons (all ages)	15 facilities	2 facilities	13 facilities
2041	7362 persons (all ages)	15 facilities	2 facilities	13 facilities

Has this infrastructure type been identified as a planning priority? No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

COMMUNITY VENUE - MUNICIPAL

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹	
year	
2017	30000
2021	30000
2031	30000
2041	30000

1 facilities per: persons (all ages)

Trigger ² population: 10000 persons (all ages)

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	6718 persons (all ages)	1 facilities	0 facilities	1 facilities
2021	7723 persons (all ages)	1 facilities	0 facilities	1 facilities
2031	9918 persons (all ages)	1 facilities	0 facilities	1 facilities
2041	12216 persons (all ages)	1 facilities	1 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹	
year	
2017	30000
2021	30000
2031	30000
2041	30000

1 facilities per: persons (all ages)

Trigger ² population: 10000 persons (all ages)

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3046 persons (all ages)	0 facilities	0 facilities	0 facilities
2021	3345 persons (all ages)	0 facilities	0 facilities	0 facilities
2031	4507 persons (all ages)	0 facilities	0 facilities	0 facilities
2041	5908 persons (all ages)	0 facilities	0 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

		year		
1 facilities per:		2017	30000	persons (all ages)
		2021	30000	
		2031	30000	
		2041	30000	

Trigger ²

population: 10000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	9092 persons (all ages)	0 facilities	0 facilities	0 facilities
2021	9423 persons (all ages)	0 facilities	0 facilities	0 facilities
2031	9254 persons (all ages)	0 facilities	0 facilities	0 facilities
2041	9040 persons (all ages)	0 facilities	0 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

		year		
1 facilities per:		2017	30000	persons (all ages)
		2021	30000	
		2031	30000	
		2041	30000	

Trigger ²

population: 10000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3458 persons (all ages)	0 facilities	0 facilities	0 facilities
2021	4509 persons (all ages)	0 facilities	0 facilities	0 facilities
2031	7053 persons (all ages)	0 facilities	0 facilities	0 facilities
2041	9262 persons (all ages)	0 facilities	0 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹	
year	
2017	30000
2021	30000
2031	30000
2041	30000

1 facilities per: persons (all ages)

Trigger ² population: 10000 persons (all ages)

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5106 persons (all ages)	0 facilities	0 facilities	0 facilities
2021	5468 persons (all ages)	0 facilities	0 facilities	0 facilities
2031	7123 persons (all ages)	0 facilities	0 facilities	0 facilities
2041	9473 persons (all ages)	0 facilities	0 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹	
year	
2017	30000
2021	30000
2031	30000
2041	30000

1 facilities per: persons (all ages)

Trigger ² population: 10000 persons (all ages)

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5756 persons (all ages)	1 facilities	0 facilities	1 facilities
2021	5975 persons (all ages)	1 facilities	0 facilities	1 facilities
2031	6549 persons (all ages)	1 facilities	0 facilities	1 facilities
2041	7362 persons (all ages)	1 facilities	0 facilities	1 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

LIBRARY (CENTRE-BASED)

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹

year		persons (all ages)
2017	30000	1 facilities per: persons (all ages)
2021	30000	
2031	30000	
2041	30000	

Trigger ²

population: 2000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	6718 persons (all ages)	1 facilities	1 facilities	0 facilities
2021	7723 persons (all ages)	1 facilities	1 facilities	0 facilities
2031	9918 persons (all ages)	1 facilities	1 facilities	0 facilities
2041	12216 persons (all ages)	1 facilities	1 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹

year		persons (all ages)
2017	30000	1 facilities per: persons (all ages)
2021	30000	
2031	30000	
2041	30000	

Trigger ²

population: 2000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3046 persons (all ages)	0 facilities	1 facilities	-1 facilities
2021	3345 persons (all ages)	0 facilities	1 facilities	-1 facilities
2031	4507 persons (all ages)	0 facilities	1 facilities	-1 facilities
2041	5908 persons (all ages)	0 facilities	1 facilities	-1 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

		year	
1 facilities per:		2017	30000
		2021	30000
		2031	30000
		2041	30000

persons (all ages)

Trigger ²

population: 2000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	9092 persons (all ages)	0 facilities	1 facilities	-1 facilities
2021	9423 persons (all ages)	0 facilities	1 facilities	-1 facilities
2031	9254 persons (all ages)	0 facilities	1 facilities	-1 facilities
2041	9040 persons (all ages)	0 facilities	1 facilities	-1 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

		year	
1 facilities per:		2017	30000
		2021	30000
		2031	30000
		2041	30000

persons (all ages)

Trigger ²

population: 2000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3458 persons (all ages)	0 facilities	1 facilities	-1 facilities
2021	4509 persons (all ages)	0 facilities	1 facilities	-1 facilities
2031	7053 persons (all ages)	0 facilities	1 facilities	-1 facilities
2041	9262 persons (all ages)	0 facilities	1 facilities	-1 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹		year	persons (all ages)
1 facilities per:	2017	30000	
	2021	30000	
	2031	30000	
	2041	30000	

Trigger ² population:

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5106 persons (all ages)	0 facilities	1 facilities	-1 facilities
2021	5468 persons (all ages)	0 facilities	1 facilities	-1 facilities
2031	7123 persons (all ages)	0 facilities	1 facilities	-1 facilities
2041	9473 persons (all ages)	0 facilities	1 facilities	-1 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹		year	persons (all ages)
1 facilities per:	2017	30000	
	2021	30000	
	2031	30000	
	2041	30000	

Trigger ² population:

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5756 persons (all ages)	0 facilities	1 facilities	-1 facilities
2021	5975 persons (all ages)	0 facilities	1 facilities	-1 facilities
2031	6549 persons (all ages)	0 facilities	1 facilities	-1 facilities
2041	7362 persons (all ages)	0 facilities	1 facilities	-1 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

LIBRARY (RURAL SERVICE)

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹

		year	
1 facilities per:		2017	2000
		2021	2000
		2031	2000
		2041	2000

persons (all ages)

Trigger ²

population: 500 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	6718 persons (all ages)	0 facilities	4 facilities	-4 facilities
2021	7723 persons (all ages)	0 facilities	4 facilities	-4 facilities
2031	9918 persons (all ages)	0 facilities	5 facilities	-5 facilities
2041	12216 persons (all ages)	0 facilities	6 facilities	-6 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹

		year	
1 facilities per:		2017	2000
		2021	2000
		2031	2000
		2041	2000

persons (all ages)

Trigger ²

population: 500 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3046 persons (all ages)	2 facilities	2 facilities	0 facilities
2021	3345 persons (all ages)	2 facilities	2 facilities	0 facilities
2031	4507 persons (all ages)	2 facilities	3 facilities	-1 facilities
2041	5908 persons (all ages)	2 facilities	3 facilities	-1 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

		year	
1 facilities per:		2017	2000
		2021	2000
		2031	2000
		2041	2000

persons (all ages)

Trigger ²

population: 500 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	9092 persons (all ages)	0 facilities	5 facilities	-5 facilities
2021	9423 persons (all ages)	0 facilities	5 facilities	-5 facilities
2031	9254 persons (all ages)	0 facilities	5 facilities	-5 facilities
2041	9040 persons (all ages)	0 facilities	5 facilities	-5 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

		year	
1 facilities per:		2017	2000
		2021	2000
		2031	2000
		2041	2000

persons (all ages)

Trigger ²

population: 500 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3458 persons (all ages)	0 facilities	2 facilities	-2 facilities
2021	4509 persons (all ages)	0 facilities	3 facilities	-3 facilities
2031	7053 persons (all ages)	0 facilities	4 facilities	-4 facilities
2041	9262 persons (all ages)	0 facilities	5 facilities	-5 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹

year		persons (all ages)
2017	<input type="text" value="2000"/>	
2021	<input type="text" value="2000"/>	
2031	<input type="text" value="2000"/>	
2041	<input type="text" value="2000"/>	

1 facilities per:

Trigger ²

population:

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5106 persons (all ages)	1 facilities	3 facilities	-2 facilities
2021	5468 persons (all ages)	1 facilities	3 facilities	-2 facilities
2031	7123 persons (all ages)	1 facilities	4 facilities	-3 facilities
2041	9473 persons (all ages)	1 facilities	5 facilities	-4 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹

year		persons (all ages)
2017	<input type="text" value="2000"/>	
2021	<input type="text" value="2000"/>	
2031	<input type="text" value="2000"/>	
2041	<input type="text" value="2000"/>	

1 facilities per:

Trigger ²

population:

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5756 persons (all ages)	3 facilities	3 facilities	0 facilities
2021	5975 persons (all ages)	3 facilities	3 facilities	0 facilities
2031	6549 persons (all ages)	3 facilities	4 facilities	-1 facilities
2041	7362 persons (all ages)	3 facilities	4 facilities	-1 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

EARLY YEARS

4 YR OLD KINDERGARTEN

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹

year		
2017	<input type="text" value="1"/>	
1 places per:	2021 <input type="text" value="1"/>	4 yr old children
	2031 <input type="text" value="1"/>	
	2041 <input type="text" value="1"/>	

Trigger ²

population:

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	75 4 yr old children	120 places	75 places	45 places
2021	90 4 yr old children	120 places	90 places	30 places
2031	122 4 yr old children	120 places	122 places	-2 places
2041	147 4 yr old children	120 places	147 places	-27 places

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹

year		
2017	<input type="text" value="1"/>	
1 places per:	2021 <input type="text" value="1"/>	4 yr old children
	2031 <input type="text" value="1"/>	
	2041 <input type="text" value="1"/>	

Trigger ²

population:

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	36 4 yr old children	118 places	36 places	82 places
2021	40 4 yr old children	118 places	40 places	78 places
2031	51 4 yr old children	118 places	51 places	67 places
2041	67 4 yr old children	118 places	67 places	51 places

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

year		
2017	<input type="text" value="1"/>	
1 places per:	2021 <input type="text" value="1"/>	4 yr old children
	2031 <input type="text" value="1"/>	
	2041 <input type="text" value="1"/>	

Trigger ²

population:

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	134 4 yr old children	165 places	134 places	31 places
2021	134 4 yr old children	165 places	134 places	31 places
2031	120 4 yr old children	165 places	120 places	45 places
2041	115 4 yr old children	165 places	115 places	50 places

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

year		
2017	<input type="text" value="1"/>	
1 places per:	2021 <input type="text" value="1"/>	4 yr old children
	2031 <input type="text" value="1"/>	
	2041 <input type="text" value="1"/>	

Trigger ²

population:

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	58 4 yr old children	30 places	58 places	-28 places
2021	77 4 yr old children	30 places	77 places	-47 places
2031	114 4 yr old children	30 places	114 places	-84 places
2041	142 4 yr old children	30 places	142 places	-112 places

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹

year		
2017	<input type="text" value="1"/>	
1 places per:	2021 <input type="text" value="1"/>	4 yr old children
	2031 <input type="text" value="1"/>	
	2041 <input type="text" value="1"/>	

Trigger ²

population:

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	62 4 yr old children	0 places	62 places	-62 places
2021	66 4 yr old children	0 places	66 places	-66 places
2031	88 4 yr old children	0 places	88 places	-88 places
2041	117 4 yr old children	0 places	117 places	-117 places

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹

year		
2017	<input type="text" value="1"/>	
1 places per:	2021 <input type="text" value="1"/>	4 yr old children
	2031 <input type="text" value="1"/>	
	2041 <input type="text" value="1"/>	

Trigger ²

population:

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	59 4 yr old children	64 places	59 places	5 places
2021	62 4 yr old children	64 places	62 places	2 places
2031	68 4 yr old children	64 places	68 places	-4 places
2041	77 4 yr old children	64 places	77 places	-13 places

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

LONG DAY CARE

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹

year	1 places per:	children aged 0 to 4
2017	6	
2021	6	
2031	6	
2041	6	

Trigger ²

population: 50 children aged 0 to 4

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	398 children aged 0 to 4	50 places	66 places	-16 places
2021	478 children aged 0 to 4	50 places	79 places	-29 places
2031	623 children aged 0 to 4	50 places	103 places	-53 places
2041	742 children aged 0 to 4	50 places	123 places	-73 places

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹

year	1 places per:	children aged 0 to 4
2017	6	
2021	6	
2031	6	
2041	6	

Trigger ²

population: 50 children aged 0 to 4

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	168 children aged 0 to 4	50 places	28 places	22 places
2021	185 children aged 0 to 4	50 places	30 places	20 places
2031	243 children aged 0 to 4	50 places	40 places	10 places
2041	319 children aged 0 to 4	50 places	53 places	-3 places

Has this infrastructure type been identified as a planning priority?

Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

year	1 places per:	children aged 0 to 4
2017	6	
2021	6	
2031	6	
2041	6	

Trigger ²

population: 50 children aged 0 to 4

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	636 children aged 0 to 4	260 places	106 places	154 places
2021	630 children aged 0 to 4	260 places	105 places	155 places
2031	559 children aged 0 to 4	260 places	93 places	167 places
2041	538 children aged 0 to 4	260 places	89 places	171 places

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

year	1 places per:	children aged 0 to 4
2017	6	
2021	6	
2031	6	
2041	6	

Trigger ²

population: 50 children aged 0 to 4

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	297 children aged 0 to 4	133 places	49 places	84 places
2021	388 children aged 0 to 4	133 places	64 places	69 places
2031	571 children aged 0 to 4	133 places	95 places	38 places
2041	715 children aged 0 to 4	133 places	119 places	14 places

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹

year		children aged 0 to 4
2017	<input type="text" value="6"/>	
1 places per: 2021	<input type="text" value="6"/>	
2031	<input type="text" value="6"/>	
2041	<input type="text" value="6"/>	

Trigger ²

population:

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	301 children aged 0 to 4	0 places	50 places	-50 places
2021	318 children aged 0 to 4	0 places	53 places	-53 places
2031	424 children aged 0 to 4	0 places	70 places	-70 places
2041	564 children aged 0 to 4	0 places	94 places	-94 places

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹

year		children aged 0 to 4
2017	<input type="text" value="6"/>	
1 places per: 2021	<input type="text" value="6"/>	
2031	<input type="text" value="6"/>	
2041	<input type="text" value="6"/>	

Trigger ²

population:

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	287 children aged 0 to 4	0 places	47 places	-47 places
2021	302 children aged 0 to 4	0 places	50 places	-50 places
2031	323 children aged 0 to 4	0 places	53 places	-53 places
2041	367 children aged 0 to 4	0 places	61 places	-61 places

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

MATERNAL AND CHILD HEALTH

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹

year		
2017	90	
1 offices per: 2021	90	infants (aged 0)
2031	90	
2041	90	

Trigger ²

population: 10 infants (aged 0)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	82 infants (aged 0)	1 offices	1 offices	0 offices
2021	99 infants (aged 0)	1 offices	1 offices	0 offices
2031	125 infants (aged 0)	1 offices	2 offices	-1 offices
2041	147 infants (aged 0)	1 offices	2 offices	-1 offices

Has this infrastructure type been identified as a planning priority? Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹

year		
2017	90	
1 offices per: 2021	90	infants (aged 0)
2031	90	
2041	90	

Trigger ²

population: 10 infants (aged 0)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	31 infants (aged 0)	2 offices	1 offices	1 offices
2021	33 infants (aged 0)	2 offices	1 offices	1 offices
2031	45 infants (aged 0)	2 offices	1 offices	1 offices
2041	59 infants (aged 0)	2 offices	1 offices	1 offices

Has this infrastructure type been identified as a planning priority? No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

year		
2017	90	
1 offices per: 2021	90	infants (aged 0)
2031	90	
2041	90	

Trigger ²

population: 10 infants (aged 0)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	118 infants (aged 0)	2 offices	2 offices	0 offices
2021	116 infants (aged 0)	2 offices	2 offices	0 offices
2031	103 infants (aged 0)	2 offices	2 offices	0 offices
2041	99 infants (aged 0)	2 offices	1 offices	1 offices

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

year		
2017	90	
1 offices per: 2021	90	infants (aged 0)
2031	90	
2041	90	

Trigger ²

population: 10 infants (aged 0)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	58 infants (aged 0)	0 offices	1 offices	-1 offices
2021	75 infants (aged 0)	0 offices	1 offices	-1 offices
2031	110 infants (aged 0)	0 offices	2 offices	-2 offices
2041	140 infants (aged 0)	0 offices	2 offices	-2 offices

Has this infrastructure type been identified as a planning priority?

Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹

year		
2017	<input type="text" value="90"/>	
1 offices per:	2021 <input type="text" value="90"/>	infants (aged 0)
	2031 <input type="text" value="90"/>	
	2041 <input type="text" value="90"/>	

Trigger ²

population:

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	57 infants (aged 0)	0 offices	1 offices	-1 offices
2021	60 infants (aged 0)	0 offices	1 offices	-1 offices
2031	80 infants (aged 0)	0 offices	1 offices	-1 offices
2041	106 infants (aged 0)	0 offices	2 offices	-2 offices

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹

year		
2017	<input type="text" value="90"/>	
1 offices per:	2021 <input type="text" value="90"/>	infants (aged 0)
	2031 <input type="text" value="90"/>	
	2041 <input type="text" value="90"/>	

Trigger ²

population:

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	56 infants (aged 0)	1 offices	1 offices	0 offices
2021	59 infants (aged 0)	1 offices	1 offices	0 offices
2031	62 infants (aged 0)	1 offices	1 offices	0 offices
2041	70 infants (aged 0)	1 offices	1 offices	0 offices

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

SPORT AND RECREATION

BASKETBALL COURT (COMPETITION)

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹

year	persons (all ages)
2017	3500
2021	3500
2031	3500
2041	3500

1 courts per: 2000 persons (all ages)

Trigger ²

population: 2000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	6718 persons (all ages)	1 courts	2 courts	-1 courts
2021	7723 persons (all ages)	1 courts	2 courts	-1 courts
2031	9918 persons (all ages)	1 courts	3 courts	-2 courts
2041	12216 persons (all ages)	1 courts	3 courts	-2 courts

Has this infrastructure type been identified as a planning priority? Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹

year	persons (all ages)
2017	3500
2021	3500
2031	3500
2041	3500

1 courts per: 2000 persons (all ages)

Trigger ²

population: 2000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3046 persons (all ages)	1 courts	1 courts	0 courts
2021	3345 persons (all ages)	1 courts	1 courts	0 courts
2031	4507 persons (all ages)	1 courts	1 courts	0 courts
2041	5908 persons (all ages)	1 courts	2 courts	-1 courts

Has this infrastructure type been identified as a planning priority? Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

year	persons (all ages)
2017	3500
2021	3500
2031	3500
2041	3500

1 courts per: 2000 persons (all ages)

Trigger ²

population: 2000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	9092 persons (all ages)	0 courts	3 courts	-3 courts
2021	9423 persons (all ages)	0 courts	3 courts	-3 courts
2031	9254 persons (all ages)	0 courts	3 courts	-3 courts
2041	9040 persons (all ages)	0 courts	3 courts	-3 courts

Has this infrastructure type been identified as a planning priority? Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

year	persons (all ages)
2017	3500
2021	3500
2031	3500
2041	3500

1 courts per: 2000 persons (all ages)

Trigger ²

population: 2000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3458 persons (all ages)	3 courts	1 courts	2 courts
2021	4509 persons (all ages)	3 courts	1 courts	2 courts
2031	7053 persons (all ages)	3 courts	2 courts	1 courts
2041	9262 persons (all ages)	3 courts	3 courts	0 courts

Has this infrastructure type been identified as a planning priority? No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹

year	persons (all ages)
2017	3500
2021	3500
2031	3500
2041	3500

1 courts per:

Trigger ²

population: 2000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5106 persons (all ages)	0 courts	1 courts	-1 courts
2021	5468 persons (all ages)	0 courts	1 courts	-1 courts
2031	7123 persons (all ages)	0 courts	2 courts	-2 courts
2041	9473 persons (all ages)	0 courts	3 courts	-3 courts

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹

year	persons (all ages)
2017	3500
2021	3500
2031	3500
2041	3500

1 courts per:

Trigger ²

population: 2000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5756 persons (all ages)	0 courts	2 courts	-2 courts
2021	5975 persons (all ages)	0 courts	2 courts	-2 courts
2031	6549 persons (all ages)	0 courts	2 courts	-2 courts
2041	7362 persons (all ages)	0 courts	2 courts	-2 courts

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

CRICKET OVAL (COMPETITION)

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹

year	Standard	persons (all ages)
2017	3000	
2021	3000	
2031	3000	
2041	3000	

1 ovals per: 1 ovals per: persons (all ages)

Trigger ²

population: 1000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	6718 persons (all ages)	2 ovals	2 ovals	0 ovals
2021	7723 persons (all ages)	2 ovals	3 ovals	-1 ovals
2031	9918 persons (all ages)	2 ovals	3 ovals	-1 ovals
2041	12216 persons (all ages)	2 ovals	4 ovals	-2 ovals

Has this infrastructure type been identified as a planning priority? Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹

year	Standard	persons (all ages)
2017	3000	
2021	3000	
2031	3000	
2041	3000	

1 ovals per: 1 ovals per: persons (all ages)

Trigger ²

population: 1000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3046 persons (all ages)	1 ovals	1 ovals	0 ovals
2021	3345 persons (all ages)	1 ovals	1 ovals	0 ovals
2031	4507 persons (all ages)	1 ovals	2 ovals	-1 ovals
2041	5908 persons (all ages)	1 ovals	2 ovals	-1 ovals

Has this infrastructure type been identified as a planning priority? Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

year	Standard	persons (all ages)
2017	3000	
2021	3000	
2031	3000	
2041	3000	

1 ovals per:

Trigger ²

population: 1000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	9092 persons (all ages)	2 ovals	3 ovals	-1 ovals
2021	9423 persons (all ages)	2 ovals	3 ovals	-1 ovals
2031	9254 persons (all ages)	2 ovals	3 ovals	-1 ovals
2041	9040 persons (all ages)	2 ovals	3 ovals	-1 ovals

Has this infrastructure type been identified as a planning priority? Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

year	Standard	persons (all ages)
2017	3000	
2021	3000	
2031	3000	
2041	3000	

1 ovals per:

Trigger ²

population: 1000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3458 persons (all ages)	2 ovals	1 ovals	1 ovals
2021	4509 persons (all ages)	2 ovals	2 ovals	0 ovals
2031	7053 persons (all ages)	2 ovals	3 ovals	-1 ovals
2041	9262 persons (all ages)	2 ovals	3 ovals	-1 ovals

Has this infrastructure type been identified as a planning priority? Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹

year	persons (all ages)
2017	3000
2021	3000
2031	3000
2041	3000

1 ovals per: 1000 persons (all ages)

Trigger ²

population: 1000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5106 persons (all ages)	2 ovals	2 ovals	0 ovals
2021	5468 persons (all ages)	2 ovals	2 ovals	0 ovals
2031	7123 persons (all ages)	2 ovals	3 ovals	-1 ovals
2041	9473 persons (all ages)	2 ovals	3 ovals	-1 ovals

Has this infrastructure type been identified as a planning priority? Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹

year	persons (all ages)
2017	3000
2021	3000
2031	3000
2041	3000

1 ovals per: 1000 persons (all ages)

Trigger ²

population: 1000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5756 persons (all ages)	5 ovals	2 ovals	3 ovals
2021	5975 persons (all ages)	5 ovals	2 ovals	3 ovals
2031	6549 persons (all ages)	5 ovals	2 ovals	3 ovals
2041	7362 persons (all ages)	5 ovals	3 ovals	2 ovals

Has this infrastructure type been identified as a planning priority? No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

FOOTBALL OVAL (COMPETITION)

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹

year	persons (all ages)
2017	4000
2021	4000
2031	4000
2041	4000

1 ovals per: 1000 persons (all ages)

Trigger ²

population: 1000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	6718 persons (all ages)	0 ovals	2 ovals	-2 ovals
2021	7723 persons (all ages)	0 ovals	2 ovals	-2 ovals
2031	9918 persons (all ages)	0 ovals	3 ovals	-3 ovals
2041	12216 persons (all ages)	0 ovals	3 ovals	-3 ovals

Has this infrastructure type been identified as a planning priority? Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹

year	persons (all ages)
2017	4000
2021	4000
2031	4000
2041	4000

1 ovals per: 1000 persons (all ages)

Trigger ²

population: 1000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3046 persons (all ages)	1 ovals	1 ovals	0 ovals
2021	3345 persons (all ages)	1 ovals	1 ovals	0 ovals
2031	4507 persons (all ages)	1 ovals	1 ovals	0 ovals
2041	5908 persons (all ages)	1 ovals	2 ovals	-1 ovals

Has this infrastructure type been identified as a planning priority? Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

year	persons (all ages)
2017	4000
2021	4000
2031	4000
2041	4000

1 ovals per: 1000 persons (all ages)

Trigger ²

population: 1000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	9092 persons (all ages)	2 ovals	3 ovals	-1 ovals
2021	9423 persons (all ages)	2 ovals	3 ovals	-1 ovals
2031	9254 persons (all ages)	2 ovals	3 ovals	-1 ovals
2041	9040 persons (all ages)	2 ovals	3 ovals	-1 ovals

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

year	persons (all ages)
2017	4000
2021	4000
2031	4000
2041	4000

1 ovals per: 1000 persons (all ages)

Trigger ²

population: 1000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3458 persons (all ages)	2 ovals	1 ovals	1 ovals
2021	4509 persons (all ages)	2 ovals	1 ovals	1 ovals
2031	7053 persons (all ages)	2 ovals	2 ovals	0 ovals
2041	9262 persons (all ages)	2 ovals	3 ovals	-1 ovals

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹		
year		persons (all ages)
2017	4000	
1 ovals per: 2021	4000	
2031	4000	
2041	4000	

Trigger ²
population: 1000 persons (all ages)

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5106 persons (all ages)	0 ovals	2 ovals	-2 ovals
2021	5468 persons (all ages)	0 ovals	2 ovals	-2 ovals
2031	7123 persons (all ages)	0 ovals	2 ovals	-2 ovals
2041	9473 persons (all ages)	0 ovals	3 ovals	-3 ovals

Has this infrastructure type been identified as a planning priority? Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹		
year		persons (all ages)
2017	4000	
1 ovals per: 2021	4000	
2031	4000	
2041	4000	

Trigger ²
population: 1000 persons (all ages)

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5756 persons (all ages)	6 ovals	2 ovals	4 ovals
2021	5975 persons (all ages)	6 ovals	2 ovals	4 ovals
2031	6549 persons (all ages)	6 ovals	2 ovals	4 ovals
2041	7362 persons (all ages)	6 ovals	2 ovals	4 ovals

Has this infrastructure type been identified as a planning priority? No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

LAWN BOWLS

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹

year	1 greens per:	persons (all ages)
2017	10000	
2021	10000	
2031	10000	
2041	10000	

Trigger ²

population: 5000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	6718 persons (all ages)	5 greens	1 greens	4 greens
2021	7723 persons (all ages)	5 greens	1 greens	4 greens
2031	9918 persons (all ages)	5 greens	1 greens	4 greens
2041	12216 persons (all ages)	5 greens	1 greens	4 greens

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹

year	1 greens per:	persons (all ages)
2017	10000	
2021	10000	
2031	10000	
2041	10000	

Trigger ²

population: 5000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3046 persons (all ages)	1 greens	0 greens	1 greens
2021	3345 persons (all ages)	1 greens	0 greens	1 greens
2031	4507 persons (all ages)	1 greens	0 greens	1 greens
2041	5908 persons (all ages)	1 greens	1 greens	0 greens

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

year	1 greens per:	persons (all ages)
2017	10000	
2021	10000	
2031	10000	
2041	10000	

Trigger ²

population: 5000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	9092 persons (all ages)	0 greens	1 greens	-1 greens
2021	9423 persons (all ages)	0 greens	1 greens	-1 greens
2031	9254 persons (all ages)	0 greens	1 greens	-1 greens
2041	9040 persons (all ages)	0 greens	1 greens	-1 greens

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

year	1 greens per:	persons (all ages)
2017	10000	
2021	10000	
2031	10000	
2041	10000	

Trigger ²

population: 5000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3458 persons (all ages)	0 greens	0 greens	0 greens
2021	4509 persons (all ages)	0 greens	0 greens	0 greens
2031	7053 persons (all ages)	0 greens	1 greens	-1 greens
2041	9262 persons (all ages)	0 greens	1 greens	-1 greens

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹

year	1 greens per:	persons (all ages)
2017	10000	
2021	10000	
2031	10000	
2041	10000	

Trigger ²

population: 5000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5106 persons (all ages)	0 greens	1 greens	-1 greens
2021	5468 persons (all ages)	0 greens	1 greens	-1 greens
2031	7123 persons (all ages)	0 greens	1 greens	-1 greens
2041	9473 persons (all ages)	0 greens	1 greens	-1 greens

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹

year	1 greens per:	persons (all ages)
2017	10000	
2021	10000	
2031	10000	
2041	10000	

Trigger ²

population: 5000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5756 persons (all ages)	1 greens	1 greens	0 greens
2021	5975 persons (all ages)	1 greens	1 greens	0 greens
2031	6549 persons (all ages)	1 greens	1 greens	0 greens
2041	7362 persons (all ages)	1 greens	1 greens	0 greens

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

NETBALL COURT (INDOOR COMPETITION)

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹

year	persons (all ages)
2017	8000
2021	8000
2031	8000
2041	8000

1 courts per:

Trigger ²

population: 5000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	6718 persons (all ages)	0 courts	1 courts	-1 courts
2021	7723 persons (all ages)	0 courts	1 courts	-1 courts
2031	9918 persons (all ages)	0 courts	1 courts	-1 courts
2041	12216 persons (all ages)	0 courts	1 courts	-1 courts

Has this infrastructure type been identified as a planning priority?

Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹

year	persons (all ages)
2017	8000
2021	8000
2031	8000
2041	8000

1 courts per:

Trigger ²

population: 5000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3046 persons (all ages)	0 courts	0 courts	0 courts
2021	3345 persons (all ages)	0 courts	0 courts	0 courts
2031	4507 persons (all ages)	0 courts	0 courts	0 courts
2041	5908 persons (all ages)	0 courts	1 courts	-1 courts

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

year		persons (all ages)
2017	8000	
1 courts per: 2021	8000	
2031	8000	
2041	8000	

Trigger ²

population: 5000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	9092 persons (all ages)	0 courts	1 courts	-1 courts
2021	9423 persons (all ages)	0 courts	1 courts	-1 courts
2031	9254 persons (all ages)	0 courts	1 courts	-1 courts
2041	9040 persons (all ages)	0 courts	1 courts	-1 courts

Has this infrastructure type been identified as a planning priority? Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

year		persons (all ages)
2017	8000	
1 courts per: 2021	8000	
2031	8000	
2041	8000	

Trigger ²

population: 5000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3458 persons (all ages)	2 courts	0 courts	2 courts
2021	4509 persons (all ages)	2 courts	0 courts	2 courts
2031	7053 persons (all ages)	2 courts	1 courts	1 courts
2041	9262 persons (all ages)	2 courts	1 courts	1 courts

Has this infrastructure type been identified as a planning priority? No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹

year	persons (all ages)
2017	8000
2021	8000
2031	8000
2041	8000

1 courts per:

Trigger ²

population: 5000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5106 persons (all ages)	0 courts	1 courts	-1 courts
2021	5468 persons (all ages)	0 courts	1 courts	-1 courts
2031	7123 persons (all ages)	0 courts	1 courts	-1 courts
2041	9473 persons (all ages)	0 courts	1 courts	-1 courts

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹

year	persons (all ages)
2017	8000
2021	8000
2031	8000
2041	8000

1 courts per:

Trigger ²

population: 5000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5756 persons (all ages)	0 courts	1 courts	-1 courts
2021	5975 persons (all ages)	0 courts	1 courts	-1 courts
2031	6549 persons (all ages)	0 courts	1 courts	-1 courts
2041	7362 persons (all ages)	0 courts	1 courts	-1 courts

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

NETBALL COURT (OUTDOOR COMPETITION)

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹

year	persons (all ages)
2017	5000
2021	5000
2031	5000
2041	5000

1 courts per:

Trigger ²

population: 1000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	6718 persons (all ages)	1 courts	2 courts	-1 courts
2021	7723 persons (all ages)	1 courts	2 courts	-1 courts
2031	9918 persons (all ages)	1 courts	2 courts	-1 courts
2041	12216 persons (all ages)	1 courts	3 courts	-2 courts

Has this infrastructure type been identified as a planning priority?

Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹

year	persons (all ages)
2017	5000
2021	5000
2031	5000
2041	5000

1 courts per:

Trigger ²

population: 1000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3046 persons (all ages)	1 courts	1 courts	0 courts
2021	3345 persons (all ages)	1 courts	1 courts	0 courts
2031	4507 persons (all ages)	1 courts	1 courts	0 courts
2041	5908 persons (all ages)	1 courts	1 courts	0 courts

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

year	persons (all ages)
2017	5000
2021	5000
2031	5000
2041	5000

1 courts per:

Trigger ²

population: 1000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	9092 persons (all ages)	2 courts	2 courts	0 courts
2021	9423 persons (all ages)	2 courts	2 courts	0 courts
2031	9254 persons (all ages)	2 courts	2 courts	0 courts
2041	9040 persons (all ages)	2 courts	2 courts	0 courts

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

year	persons (all ages)
2017	5000
2021	5000
2031	5000
2041	5000

1 courts per:

Trigger ²

population: 1000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3458 persons (all ages)	3 courts	1 courts	2 courts
2021	4509 persons (all ages)	3 courts	1 courts	2 courts
2031	7053 persons (all ages)	3 courts	2 courts	1 courts
2041	9262 persons (all ages)	3 courts	2 courts	1 courts

Has this infrastructure type been identified as a planning priority?

Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹

year	persons (all ages)
2017	5000
2021	5000
2031	5000
2041	5000

1 courts per:

Trigger ²

population: 1000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5106 persons (all ages)	0 courts	1 courts	-1 courts
2021	5468 persons (all ages)	0 courts	1 courts	-1 courts
2031	7123 persons (all ages)	0 courts	2 courts	-2 courts
2041	9473 persons (all ages)	0 courts	2 courts	-2 courts

Has this infrastructure type been identified as a planning priority?

Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹

year	persons (all ages)
2017	5000
2021	5000
2031	5000
2041	5000

1 courts per:

Trigger ²

population: 1000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5756 persons (all ages)	7 courts	1 courts	6 courts
2021	5975 persons (all ages)	7 courts	1 courts	6 courts
2031	6549 persons (all ages)	7 courts	2 courts	5 courts
2041	7362 persons (all ages)	7 courts	2 courts	5 courts

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

SOCCER PITCH (COMPETITION)

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹

year	persons (all ages)
2017	5000
2021	5000
2031	5000
2041	5000

1 pitches per: 1000 persons (all ages)

Trigger ²

population: 1000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	6718 persons (all ages)	2 pitches	2 pitches	0 pitches
2021	7723 persons (all ages)	2 pitches	2 pitches	0 pitches
2031	9918 persons (all ages)	2 pitches	2 pitches	0 pitches
2041	12216 persons (all ages)	2 pitches	3 pitches	-1 pitches

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹

year	persons (all ages)
2017	5000
2021	5000
2031	5000
2041	5000

1 pitches per: 1000 persons (all ages)

Trigger ²

population: 1000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3046 persons (all ages)	0 pitches	1 pitches	-1 pitches
2021	3345 persons (all ages)	0 pitches	1 pitches	-1 pitches
2031	4507 persons (all ages)	0 pitches	1 pitches	-1 pitches
2041	5908 persons (all ages)	0 pitches	1 pitches	-1 pitches

Has this infrastructure type been identified as a planning priority?

Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

year		persons (all ages)
2017	5000	
1 pitches per: 2021	5000	
2031	5000	
2041	5000	

Trigger ²

population: 1000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	9092 persons (all ages)	0 pitches	2 pitches	-2 pitches
2021	9423 persons (all ages)	0 pitches	2 pitches	-2 pitches
2031	9254 persons (all ages)	0 pitches	2 pitches	-2 pitches
2041	9040 persons (all ages)	0 pitches	2 pitches	-2 pitches

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

year		persons (all ages)
2017	5000	
1 pitches per: 2021	5000	
2031	5000	
2041	5000	

Trigger ²

population: 1000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3458 persons (all ages)	0 pitches	1 pitches	-1 pitches
2021	4509 persons (all ages)	0 pitches	1 pitches	-1 pitches
2031	7053 persons (all ages)	0 pitches	2 pitches	-2 pitches
2041	9262 persons (all ages)	0 pitches	2 pitches	-2 pitches

Has this infrastructure type been identified as a planning priority?

Yes

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹		
year		persons (all ages)
2017	5000	
1 pitches per: 2021	5000	
2031	5000	
2041	5000	

Trigger ²
population: 1000 persons (all ages)

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5106 persons (all ages)	0 pitches	1 pitches	-1 pitches
2021	5468 persons (all ages)	0 pitches	1 pitches	-1 pitches
2031	7123 persons (all ages)	0 pitches	2 pitches	-2 pitches
2041	9473 persons (all ages)	0 pitches	2 pitches	-2 pitches

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹		
year		persons (all ages)
2017	5000	
1 pitches per: 2021	5000	
2031	5000	
2041	5000	

Trigger ²
population: 1000 persons (all ages)

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5756 persons (all ages)	0 pitches	1 pitches	-1 pitches
2021	5975 persons (all ages)	0 pitches	1 pitches	-1 pitches
2031	6549 persons (all ages)	0 pitches	2 pitches	-2 pitches
2041	7362 persons (all ages)	0 pitches	2 pitches	-2 pitches

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

SWIMMING POOL - INDOOR

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹

year		persons (all ages)
2017	50000	
2021	50000	
2031	50000	
2041	50000	

1 facilities per:

Trigger ²

population: 40000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	6718 persons (all ages)	0 facilities	0 facilities	0 facilities
2021	7723 persons (all ages)	0 facilities	0 facilities	0 facilities
2031	9918 persons (all ages)	0 facilities	0 facilities	0 facilities
2041	12216 persons (all ages)	0 facilities	0 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹

year		persons (all ages)
2017	50000	
2021	50000	
2031	50000	
2041	50000	

1 facilities per:

Trigger ²

population: 40000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3046 persons (all ages)	0 facilities	0 facilities	0 facilities
2021	3345 persons (all ages)	0 facilities	0 facilities	0 facilities
2031	4507 persons (all ages)	0 facilities	0 facilities	0 facilities
2041	5908 persons (all ages)	0 facilities	0 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

		year		
1 facilities per:		2017	50000	persons (all ages)
		2021	50000	
		2031	50000	
		2041	50000	

Trigger ²

population: 40000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	9092 persons (all ages)	0 facilities	0 facilities	0 facilities
2021	9423 persons (all ages)	0 facilities	0 facilities	0 facilities
2031	9254 persons (all ages)	0 facilities	0 facilities	0 facilities
2041	9040 persons (all ages)	0 facilities	0 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

		year		
1 facilities per:		2017	50000	persons (all ages)
		2021	50000	
		2031	50000	
		2041	50000	

Trigger ²

population: 40000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3458 persons (all ages)	0 facilities	0 facilities	0 facilities
2021	4509 persons (all ages)	0 facilities	0 facilities	0 facilities
2031	7053 persons (all ages)	0 facilities	0 facilities	0 facilities
2041	9262 persons (all ages)	0 facilities	0 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹	
year	
2017	50000
2021	50000
2031	50000
2041	50000

1 facilities per: persons (all ages)

Trigger ² population: 40000 persons (all ages)

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5106 persons (all ages)	0 facilities	0 facilities	0 facilities
2021	5468 persons (all ages)	0 facilities	0 facilities	0 facilities
2031	7123 persons (all ages)	0 facilities	0 facilities	0 facilities
2041	9473 persons (all ages)	0 facilities	0 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹	
year	
2017	50000
2021	50000
2031	50000
2041	50000

1 facilities per: persons (all ages)

Trigger ² population: 40000 persons (all ages)

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5756 persons (all ages)	0 facilities	0 facilities	0 facilities
2021	5975 persons (all ages)	0 facilities	0 facilities	0 facilities
2031	6549 persons (all ages)	0 facilities	0 facilities	0 facilities
2041	7362 persons (all ages)	0 facilities	0 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

SWIMMING POOL - OUTDOOR

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹	
year	
2017	30000
2021	30000
2031	30000
2041	30000

1 facilities per: persons (all ages)

Trigger ² population: 10000 persons (all ages)

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	6718 persons (all ages)	1 facilities	0 facilities	1 facilities
2021	7723 persons (all ages)	1 facilities	0 facilities	1 facilities
2031	9918 persons (all ages)	1 facilities	0 facilities	1 facilities
2041	12216 persons (all ages)	1 facilities	1 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹	
year	
2017	30000
2021	30000
2031	30000
2041	30000

1 facilities per: persons (all ages)

Trigger ² population: 10000 persons (all ages)

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3046 persons (all ages)	1 facilities	0 facilities	1 facilities
2021	3345 persons (all ages)	1 facilities	0 facilities	1 facilities
2031	4507 persons (all ages)	1 facilities	0 facilities	1 facilities
2041	5908 persons (all ages)	1 facilities	0 facilities	1 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

		year		
1 facilities per:		2017	30000	persons (all ages)
		2021	30000	
		2031	30000	
		2041	30000	

Trigger ²

population: 10000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	9092 persons (all ages)	0 facilities	0 facilities	0 facilities
2021	9423 persons (all ages)	0 facilities	0 facilities	0 facilities
2031	9254 persons (all ages)	0 facilities	0 facilities	0 facilities
2041	9040 persons (all ages)	0 facilities	0 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

		year		
1 facilities per:		2017	30000	persons (all ages)
		2021	30000	
		2031	30000	
		2041	30000	

Trigger ²

population: 10000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3458 persons (all ages)	0 facilities	0 facilities	0 facilities
2021	4509 persons (all ages)	0 facilities	0 facilities	0 facilities
2031	7053 persons (all ages)	0 facilities	0 facilities	0 facilities
2041	9262 persons (all ages)	0 facilities	0 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹	
year	
2017	30000
2021	30000
2031	30000
2041	30000

1 facilities per: persons (all ages)

Trigger ² population: 10000 persons (all ages)

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5106 persons (all ages)	0 facilities	0 facilities	0 facilities
2021	5468 persons (all ages)	0 facilities	0 facilities	0 facilities
2031	7123 persons (all ages)	0 facilities	0 facilities	0 facilities
2041	9473 persons (all ages)	0 facilities	0 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹	
year	
2017	30000
2021	30000
2031	30000
2041	30000

1 facilities per: persons (all ages)

Trigger ² population: 10000 persons (all ages)

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5756 persons (all ages)	0 facilities	0 facilities	0 facilities
2021	5975 persons (all ages)	0 facilities	0 facilities	0 facilities
2031	6549 persons (all ages)	0 facilities	0 facilities	0 facilities
2041	7362 persons (all ages)	0 facilities	0 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

TENNIS COURT (COMPETITION)

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹

		year	
1 courts per:	2017	<input type="text" value="2000"/>	persons (all ages)
	2021	<input type="text" value="2000"/>	
	2031	<input type="text" value="2000"/>	
	2041	<input type="text" value="2000"/>	

Trigger ²

population:

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	6718 persons (all ages)	0 courts	4 courts	-4 courts
2021	7723 persons (all ages)	0 courts	4 courts	-4 courts
2031	9918 persons (all ages)	0 courts	5 courts	-5 courts
2041	12216 persons (all ages)	0 courts	6 courts	-6 courts

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹

		year	
1 courts per:	2017	<input type="text" value="2000"/>	persons (all ages)
	2021	<input type="text" value="2000"/>	
	2031	<input type="text" value="2000"/>	
	2041	<input type="text" value="2000"/>	

Trigger ²

population:

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3046 persons (all ages)	6 courts	2 courts	4 courts
2021	3345 persons (all ages)	6 courts	2 courts	4 courts
2031	4507 persons (all ages)	6 courts	3 courts	3 courts
2041	5908 persons (all ages)	6 courts	3 courts	3 courts

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

year		persons (all ages)
2017	2000	
1 courts per: 2021	2000	
2031	2000	
2041	2000	

Trigger ²

population: 500 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	9092 persons (all ages)	3 courts	5 courts	-2 courts
2021	9423 persons (all ages)	3 courts	5 courts	-2 courts
2031	9254 persons (all ages)	3 courts	5 courts	-2 courts
2041	9040 persons (all ages)	3 courts	5 courts	-2 courts

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

year		persons (all ages)
2017	2000	
1 courts per: 2021	2000	
2031	2000	
2041	2000	

Trigger ²

population: 500 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3458 persons (all ages)	21 courts	2 courts	19 courts
2021	4509 persons (all ages)	21 courts	3 courts	18 courts
2031	7053 persons (all ages)	21 courts	4 courts	17 courts
2041	9262 persons (all ages)	21 courts	5 courts	16 courts

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹

year		persons (all ages)
2017	<input type="text" value="2000"/>	
2021	<input type="text" value="2000"/>	
2031	<input type="text" value="2000"/>	
2041	<input type="text" value="2000"/>	

1 courts per:

Trigger ²

population:

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5106 persons (all ages)	4 courts	3 courts	1 courts
2021	5468 persons (all ages)	4 courts	3 courts	1 courts
2031	7123 persons (all ages)	4 courts	4 courts	0 courts
2041	9473 persons (all ages)	4 courts	5 courts	-1 courts

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹

year		persons (all ages)
2017	<input type="text" value="2000"/>	
2021	<input type="text" value="2000"/>	
2031	<input type="text" value="2000"/>	
2041	<input type="text" value="2000"/>	

1 courts per:

Trigger ²

population:

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5756 persons (all ages)	17 courts	3 courts	14 courts
2021	5975 persons (all ages)	17 courts	3 courts	14 courts
2031	6549 persons (all ages)	17 courts	4 courts	13 courts
2041	7362 persons (all ages)	17 courts	4 courts	13 courts

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

SUPPORT INFRASTRUCTURE

COUNCIL CUSTOMER SERVICE CENTRE

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Bacchus Marsh

Population Standard ¹		year	
1 facilities per:		2017	50000
		2021	50000
		2031	50000
		2041	50000

persons (all ages)

Trigger ² population:

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	6718 persons (all ages)	1 facilities	1 facilities	0 facilities
2021	7723 persons (all ages)	1 facilities	1 facilities	0 facilities
2031	9918 persons (all ages)	1 facilities	1 facilities	0 facilities
2041	12216 persons (all ages)	1 facilities	1 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Ballan

Population Standard ¹		year	
1 facilities per:		2017	50000
		2021	50000
		2031	50000
		2041	50000

persons (all ages)

Trigger ² population:

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3046 persons (all ages)	1 facilities	0 facilities	1 facilities
2021	3345 persons (all ages)	1 facilities	0 facilities	1 facilities
2031	4507 persons (all ages)	1 facilities	0 facilities	1 facilities
2041	5908 persons (all ages)	1 facilities	1 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Darley

Population Standard ¹

		year	
1 facilities per:		2017	50000
		2021	50000
		2031	50000
		2041	50000

persons (all ages)

Trigger ²

population: 5000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	9092 persons (all ages)	1 facilities	1 facilities	0 facilities
2021	9423 persons (all ages)	1 facilities	1 facilities	0 facilities
2031	9254 persons (all ages)	1 facilities	1 facilities	0 facilities
2041	9040 persons (all ages)	1 facilities	1 facilities	0 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Maddingley

Population Standard ¹

		year	
1 facilities per:		2017	50000
		2021	50000
		2031	50000
		2041	50000

persons (all ages)

Trigger ²

population: 5000 persons (all ages)

Results

	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	3458 persons (all ages)	0 facilities	0 facilities	0 facilities
2021	4509 persons (all ages)	0 facilities	0 facilities	0 facilities
2031	7053 persons (all ages)	0 facilities	1 facilities	-1 facilities
2041	9262 persons (all ages)	0 facilities	1 facilities	-1 facilities

Has this infrastructure type been identified as a planning priority?

No

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand

Rural East

Population Standard ¹	
year	
2017	50000
2021	50000
2031	50000
2041	50000

1 facilities per: persons (all ages)

Trigger ² population: 5000 persons (all ages)

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5106 persons (all ages)	0 facilities	1 facilities	-1 facilities
2021	5468 persons (all ages)	0 facilities	1 facilities	-1 facilities
2031	7123 persons (all ages)	0 facilities	1 facilities	-1 facilities
2041	9473 persons (all ages)	0 facilities	1 facilities	-1 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

Rural West

Population Standard ¹	
year	
2017	50000
2021	50000
2031	50000
2041	50000

1 facilities per: persons (all ages)

Trigger ² population: 5000 persons (all ages)

Results	Cohort population ³	Existing provision	Target provision	Shortfall (-) / Surplus
2017	5756 persons (all ages)	0 facilities	1 facilities	-1 facilities
2021	5975 persons (all ages)	0 facilities	1 facilities	-1 facilities
2031	6549 persons (all ages)	0 facilities	1 facilities	-1 facilities
2041	7362 persons (all ages)	0 facilities	1 facilities	-1 facilities

Has this infrastructure type been identified as a planning priority?

If 'Yes', it may be a priority due to an identified shortfall in quantity, or in travel accessibility. Refer to the 'Priority Community Infrastructure Needs' report for more information.

¹ the maximum cohort population each facility type is able to support

² the minimum cohort population required to trigger need for provision

³ 'cohort population' is the age range or other demographic group used to measure demand