

Population and water data for (72) NT remote communities - updated 27 Oct 2017

IES Community (72) (NT Planning Scheme communities are bolded)	Population 2016 (a)	Population Growth (ET to have same growth rate) % pa	Planning Horizon in Years	Rainfall region	Region	Water production	Water resource capacity - IES classification	Forecast Water ET demand (value for design) kl /ET/ Day	Actual Water ET		Actual average water demand from water tank (actual AD) kl/day. To financial year ending;						Historical actual AD 2002-10, Ref 6 (kL/Day)
									Actual ET demand AD 5 year ave / ET	ET No.	AD 5 year 2013-17 ave	2017	2016	2015	2014	2013	
									kl /ET/ Day	2013							
Acacia Larrakia	87	1.4%	20	high	Non-arid	Bore	Adequate	3.8	2.8	18	51	66	41	40	44	63	
Ali Curung	647	1.0%	30	low	Arid	Bore +T	Limited	2.1	1.5	221	333	236	245	369	379	438	667
Alpurrurulam	535	1.0%	20	low	Arid	Bore	Adequate	2.5	2.5	133	329	287	299	355	345	362	
Amanbidji	99	1.1%	20	med	Non-arid	Bore	Limited	2.5	1.3	40	52	45	51	64	65	33	
Amoonguna	328	1.4%	20	low	Arid	Town	undefined	2.5	2.9	78	226	159	259	295	223	192	
Ampilatwatja	433	1.4%	20	low	Arid	Bore	Adequate	2.5	1.5	100	146	116	150	159	151	156	
Angurugu	998	1.4%	30	med	Non-arid	Bore	Adequate	3.8	5.0	254	1274	1063	1270	1577	1398	1060	897
Areyonga	284	1.4%	20	low	Arid	Bore	undefined	2.5	2.2	73	164	174	159	177	159	153	
Atitjere	220	1.4%	20	low	Arid	Bore	Limited	2.1	2.1	63	131	132	103	136	143	140	
Barunga	377	1.1%	20	med	Non-arid	Surface	Adequate	3.8	2.7	139	378	335	456	374	352	373	
Belyuen	209	1.4%	20	high	Non-arid	Bore	Limited	2.5	3.1	75	231	187	201	296	214	258	
Beswick	620	1.1%	20	med	Non-arid	Bore	Adequate	3.8	3.3	133	442	425	331	583	461	408	
Binjari	290	1.1%	20	med	Non-arid	Bore	Adequate	3.8	2.6	56	144	121	76	231	186	107	
Bulla	147	1.1%	20	med	Non-arid	Bore+S	undefined	3.8	1.7	48	82	83	57	87	92	93	
Bulman	264	1.1%	20	med	Non-arid	Bore	Adequate	3.8	4.4	51	225	224	206	250	219	225	
Canteen Creek	264	1.0%	20	low	Arid	Bore	undefined	2.5	2.0	61	120	105	127	112	128	129	
Daguragu	214	1.1%	30	med	Non-arid	Bore	undefined	3.8	2.5	64	159	220	169	96	114	198	295
Engawala	169	1.4%	20	low	Arid	Bore	Limited	2.1	1.2	48	59	58	54	54	59	68	
Finke	191	1.4%	20	low	Arid	Bore	Adequate	2.5	1.9	85	159	161	139	170	146	181	
Galiwinku	2492	1.4%	30	high	Non-arid	Bore	Adequate	3.8	5.8	361	2091	2176	1526	2253	2200	2301	1455
Gapuwiyak	1028	1.4%	30	high	Non-arid	Bore	undefined	3.8	2.4	211	517	352	460	587	560	625	495
Gunbalanya	1417	1.4%	30	high	Non-arid	Bore+S	Limited	2.5	3.0	336	1018	937	958	938	1009	1247	1088
Gunyangara	185	1.4%	20	high	Non-arid	Town	undefined	3.8	4.6	69	319	342	327	277	264	384	
Haasts Bluff	181	1.4%	20	low	Arid	Bore	undefined	2.5	1.5	52	76	71	66	79	66	99	
Hermannsburg	755	1.4%	30	low	Arid	Bore	Adequate	2.5	2.2	201	453	404	318	537	435	570	315
Imangara	113	1.0%	20	low	Arid	Bore	undefined	2.5	1.4	23	32	27	29	29	27	47	
Imanpa	213	1.4%	20	low	Arid	Bore	Limited	2.1	1.4	60	85	80	76	102	88	79	
Jilkminggan	338	1.1%	20	med	Non-arid	Bore	undefined	3.8	3.2	73	237	258	339	229	180	178	
Kalkarindji	381	1.1%	30	med	Non-arid	Bore	undefined	3.8	2.8	113	313	351	356	387	250	219	476
Kaltukatjara	347	1.4%	20	low	Arid	Bore	Adequate	2.5	1.5	111	171	172	170	188	155	170	
Kintore	550	1.4%	20	low	Arid	Bore +T	Limited	2.1	1.3	145	191	150	197	232	194	181	
Kybrook Farm	77	1.4%	20	med	Non-arid	Bore+S	Adequate	3.8	5.3	28	146	57	116	283	190	85	
Lajamanu	726	1.1%	30	med	Non-arid	Bore	Adequate	3.8	2.7	222	597	582	521	577	649	655	697
Laramba	296	1.4%	20	low	Arid	Bore	Adequate	2.5	2.3	67	156	184	128				
Lamingrida	2773	1.4%	30	high	Non-arid	Bore	Adequate	3.8	3.2	488	1548	1485	1544	1566	1448	1696	1372
Manyallaluk	127	1.1%	20	med	Non-arid	Bore	undefined	3.8	3.7	41	154	146	127	152	188	156	
Milikapiti	539	1.4%	20	high	Non-arid	Bore	Adequate	3.8	2.7	200	547	344	399	586	604	803	
Milingimbi	1272	1.4%	30	high	Non-arid	Bore	Limited	2.5	2.3	264	603	435	446	624	710	800	631
Milyakburra	211	1.4%	20	med	Non-arid	Bore	undefined	3.8	3.0	60	180	157	195	209	203	134	
Minjilang	372	1.4%	20	high	Non-arid	Bore	Adequate	3.8	3.6	84	305	230	279	379	244	392	
Minyerr	588	1.1%	20	med	Non-arid	Bore	Limited	2.5	2.0	109	218	246	166	221	227	230	
Mt Liebig	191	1.4%	20	low	Arid	Bore	Limited	2.1	2.4	62	149	101	233	163	129	121	
Naiuiu	551	1.4%	20	med	Non-arid	Bore	Adequate	3.8	2.0	153	306	257	291	380	250	351	
Nganmariyanga	460	1.4%	20	med	Non-arid	Bore	Adequate	3.8	3.3	89	294	335	260	331	267	277	
Ngukurr	1282	1.1%	30	med	Non-arid	Bore	undefined	3.8	4.7	295	1372	1405	1225	2089	1123	1019	998
Nturiya	124	1.4%	20	low	Arid	Bore	undefined	2.5	0.9	36	31	26	35	31	27	38	
Numbulwar	836	1.1%	30	med	Non-arid	Bore	Adequate	3.8	2.7	222	599	650	688	555	456	647	603
Nyirripi	253	1.4%	20	low	Arid	Bore	undefined	2.5	1.6	82	130	134	128	143	109	137	
Papunya	505	1.4%	20	low	Arid	Bore	undefined	2.5	2.0	122	246	274	248	246	219	244	280
Peppimenarti	229	1.4%	20	med	Non-arid	Bore	Adequate	3.8	4.5	78	353	229	338	426	401	373	
Pigeon Hole	142	1.1%	20	med	Non-arid	Bore	undefined	3.8	2.3	30	69	79	50	72	76	68	
Pirlangimpi	449	1.4%	20	high	Non-arid	Surface	undefined	3.8	2.8	149	421	422	433	492	382	375	
Pmara Jutunta	231	1.4%	20	low	Arid	Town	undefined	2.5	1.2	46	54	58	28	35	63	88	
Ramingining	981	1.4%	30	high	Non-arid	Bore	Adequate	3.8	3.1	168	518	483	414	634	431	630	573
Rittarangu	121	1.1%	20	med	Non-arid	Bore	Adequate	3.8	5.9	23	135	161	115	151	120	126	
Robinson River	314	1.1%	20	med	Non-arid	Bore+S	Limited	2.5	2.7	58	158	173	155	192	141	126	
Santa Teresa	662	1.4%	30	low	Arid	Bore	Adequate	2.5	1.9	215	401	327	414	449	391	422	
Tara	69	1.0%	20	low	Arid	Bore	undefined	2.5	1.4	32	45	19	41	46	58	60	
Titjikala	239	1.4%	20	low	Arid	Bore	Adequate	2.5	1.9	77	143	127	146	163	137	140	
Umbakumba	549	1.4%	30	med	Non-arid	Bore	Adequate	3.8	4.4	125	544	468	572	604	592	482	395
Wadeye	2641	1.4%	30	med	Non-arid	Bore	Adequate	3.8	5.5	408	2259	2527	2592	2767	2008	1400	1177
Wallace Rockhole	84	1.4%	20	low	Arid	Bore	Adequate	2.5	1.9	52	100	81	84	110	99	126	
Warruwi	509	1.4%	20	high	Non-arid	Bore	Limited	2.5	3.1	119	364	250	292	476	378	422	
Weemol	90	1.1%	20	med	Non-arid	Bore	undefined	3.8	4.1	18	74	80	66	101	63	60	
Willowra	257	1.4%	20	low	Arid	Bore	Adequate	2.5	2.1	80	165	161	149	172	167	178	
Wilora	133	1.4%	20	low	Arid	Bore	undefined	2.5	1.4	39	55	43	71	60	57	47	
Wurrumiyanga	1839	1.4%	30	high	Non-arid	Bore	Adequate	3.8	3.7	519	1895	1856	1839	1959	2086	1734	1889
Wutunugurra	251	1.0%	20	low	Arid	Bore	Limited	2.1	1.2	56	66	46	47	56	80	99	
Yarralin	293	1.1%	20	med	Non-arid	Bore	Adequate	3.8	2.3	92	214	234	201	253	181	203	
Yirrkala	990	1.4%	30	high	Non-arid	Bore	Adequate	3.8	4.4	237	1045	1075	1047	1221	917	964	810
Yuelamu	241	1.4%	20	low	Arid	Dam/bore+T	Limited	2.1	1.3	73	93	61	146	79	85	93	
Yuendumu	804	1.4%	30	low	Arid	Bore	Limited	2.1	1.6	287	464	323	365	473	505	655	437
Total	37677									9102	27422	25846	25851	30789	26767	27390	
Population estimates										Total for year in GL	10.01	9.43	9.44	11.24	9.77	10.00	

(a) Source: Australian Bureau of Statistics (ABS), customised report, 2016.

(b) Community population growth estimates are based on regional projections from the Department of Treasury and Finance published in *Northern Territory Population Projections Main Update (2014 Release)*. Projections are only available at the regional level and do not distinguish between the growth characteristics of individual communities.

(c) Population estimates for Acacia Larrakia and Kybrook Farm are not available from ABS and based solely on NTG estimates.

(d) ABS provides a single combined population estimate for Bulman and Weemol. This table uses an NTG estimate for the population of Weemol. The Bulman population estimate is then derived by subtracting the NTG Weemol

Water resource and demand information

Community water resources have been assessed by PWC Remote Operations, please refer to IES reports on the PWC website: www.powerwater.com.au/, Water resources are classed as either:

a) 'Limited' where a community water source 'Source Sustainability' risk score is minor or greater, AND the water source 'Alternative water source development potential' score is moderate or greater, or where an alternative water source has not been defined. Water resources where treatment is required have been classed as Limited because of high water production costs.

b) 'Adequate' where a community water source 'Source Sustainability' risk score is insignificant AND the water source 'Alternative water source development potential' score is insignificant or minor.

c) 'Undefined' where a community water source has no reliable estimate of sustainable yield. These communities require a hydrogeological resource assessment.

Water resource classifications only refer to the water resource and not to water production infrastructure, significant investment in infrastructure may be required to meet demand ie. equipping bores.

d) Actual average water demand is derived from the community water tank meter (not bores). ET figures only apply to lots shown on the SLAP map; consumers outside the SLAP map (if present) will need to be added for design purposes. For some communities, water production is much higher than the actual water demand due to the connection of other customers ie. outstations, pastoral properties.

General information

Place names, Regional council, community maps, access information, refer to NT Government's BushTel website; www.bushtel.nt.gov.au/