

**Extracts of reports prepared under the amended Disclosure Direction provided to nbn co limited on 28 September 2020 in relation to the NBN Services in Operation Record Keeping and Reporting Rules**

**30 September 2020 Reporting Date**

The data presented in the extracts relate to 'Network Access Services' supplied by **nbn**, and do not include any services that are supplied over other access networks.

The AVC and CVC data presented in the extracts do not separately identify access services that are used by access seekers to supply retail or wholesale services. Hence the data presented in the extracts are not intended to provide a reliable view of the share of total **nbn** Network Access Services, or of total services, that a provider supplies in the retail market.

Capitalised terms have the same meaning as in the NBN Services in Operation Record Keeping and Reporting Rules (NBN SIO RKR).

Table 1 - Count of AVCs by Network Access Service, and by AVC traffic class and data transfer rate tier, 30 September 2020

Class	FTTP		FTTB		FTTN		FTTC		HFC		Wireless		Satellite	
	Tier (Mbps)	SIO	Tier (Mbps)	SIO	Tier (Mbps)	SIO	Tier (Mbps)	SIO	Tier (Mbps)	SIO	Tier (Mbps)	SIO	Tier (Mbps)	SIO
1	0.15	1,035,356	0.15	133,063	0.15	2,200,115	0.15	662,733	0.15	1,495,631	0.15	193,857	0.15	31,791
	0.3	15,592	0.3	4,620	0.3	40,063	0.3	6,490	0.3	8,742	0.3	74		
	0.5	4,581	0.5	1,013	0.5	10,282	0.5	814	0.5	1,084				
	1	1,192	1	404	1	1,703	1	634	1	784				
	2	108	2	4	2	6	2	3	2	5				
	5	56	5	0	5	8	5	4	5	0				
	<b>Total</b>	<b>1,056,885</b>	<b>Total</b>	<b>139,104</b>	<b>Total</b>	<b>2,252,177</b>	<b>Total</b>	<b>670,678</b>	<b>Total</b>	<b>1,506,246</b>	<b>Total</b>	<b>193,931</b>	<b>Total</b>	<b>31,791</b>
2	5	3,510	5	1,790	5	8,872	5	634	5	0				
	10	4,591	10	574	10	2,655	10	412	10	0				
	20	2,663	20	284	20	883	20	186						
	30	103												
	40	797												
	50	343												
	60	21												
	70	0												
	80	0												
	90	1												
	100	260												
<b>Total</b>	<b>12,289</b>	<b>Total</b>	<b>2,648</b>	<b>Total</b>	<b>12,410</b>	<b>Total</b>	<b>1,232</b>	<b>Total</b>	<b>0</b>					
4	12/1	201,658	12/1	33,783	12/1	467,061	12/1	96,684	12/1	250,035	12/1	12,695	12/1	27,961
	25/5	195,461	25/5	31,186	25/5	506,535	25/5	98,915	25/5	215,185	25/5	139,338	25/5	68,546
	25/10	8,579	25/5-10	3,191	25/5-10	18,286	25/5-10	2,987	25/10	2,423				
	50/20	880,544	25-50/5-20	126,442	25-50/5-20	1,841,875	25-50/5-20	537,789	50/20	1,111,873				
	Home Fast	37,562	Home Fast	4,922	Home Fast	30,715	Home Fast	29,796	Home Fast	49,002				
	100/40	192,862	25-100/5-40	19,598	25-100/5-40	141,597	25-100/5-40	63,144	100/40	179,861	Wireless Plus	184,335		
	Home Superfast	1,799						Home Superfast	3,268					
	250/100	2,156												
	500/200	406												
	Home Ultrafast	6,803						Home Ultrafast	452					
	1000/400	221												
<b>Total</b>	<b>1,528,051</b>	<b>Total</b>	<b>219,122</b>	<b>Total</b>	<b>3,006,069</b>	<b>Total</b>	<b>829,315</b>	<b>Total</b>	<b>1,812,099</b>	<b>Total</b>	<b>336,368</b>	<b>Total</b>	<b>96,507</b>	

Table 2 – Sum of contracted CVC capacity by State or Territory and by CVC traffic class, 30 September 2020

State	Class		
	1 Mbps	2 Mbps	4 Mbps
ACT	1,210	2,900	423,000
NSW	22,195	48,415	6,179,750
NT	685	3,090	148,650
QLD	14,965	28,625	4,049,550
SA	4,505	10,110	1,270,350
TAS	2,150	4,005	449,900
VIC	17,610	31,115	5,592,750
WA	6,910	19,675	2,146,200
<b>Total</b>	<b>70,230</b>	<b>147,935</b>	<b>20,260,150</b>

**Table 3 - Count of NBN Points of Interconnect (POIs) by count of NBN Access Seeker Groups present, 30 September 2020**

# Access Seeker Groups	Listed POIs
	#
0	0
1	0
2	0
3	0
4	0
5	0
6	0
7	0
8	0
9	1
10	3
11	16
12	29
13	20
14	18
15	9
16	12
17	9
18	3
19	0
20	0
21	0
22	1
23+	0

Notes:

1. As defined in the Disclosure Direction (clause 3), 'Listed POI' means a POI that is set out in the document titled "Listed Points of Interconnection - NBN Corporation", published by the ACCC on 2 November 2012.
2. An NBN Access Seeker Group is counted as being present at a POI if it has contracted CVC capacity at that POI.

Table 4 - Count of TC-4 AVCs by Network Access Service and by NBN Access Seeker Group, 30 September 2020

Access Seeker Group	FTTP
	SIO
Telstra Corporation Ltd	645,599
TPG	411,452
Optus Fixed Infrastructure Pty Limited	245,579
Vocus Communications	119,827
Aussie Broadband Pty Ltd	56,145
MyRepublic Pty Limited	16,213
Other Access Seekers	33,236
<b>Total</b>	<b>1,528,051</b>

Access Seeker Group	FTTC
	SIO
Telstra Corporation Ltd	316,171
TPG	231,347
Optus Fixed Infrastructure Pty Limited	165,106
Vocus Communications	59,717
Aussie Broadband Pty Ltd	46,072
Other Access Seekers	10,902
<b>Total</b>	<b>829,315</b>

Access Seeker Group	Wireless
	SIO
Telstra Corporation Ltd	182,866
TPG	46,666
Vocus Communications	32,253
Optus Fixed Infrastructure Pty Limited	30,631
Aussie Broadband Pty Ltd	23,158
Australian Private Networks Pty Ltd	8,021
SkyMesh Pty Ltd	5,212
Southern Phone Company Ltd	4,670
Other Access Seekers	2,891
<b>Total</b>	<b>336,368</b>

Access Seeker Group	FTTB
	SIO
Telstra Corporation Ltd	97,236
TPG	62,281
Optus Fixed Infrastructure Pty Limited	30,958
Vocus Communications	15,699
Aussie Broadband Pty Ltd	8,072
Other Access Seekers	4,876
<b>Total</b>	<b>219,122</b>

Access Seeker Group	HFC
	SIO
Telstra Corporation Ltd	724,243
TPG	505,688
Optus Fixed Infrastructure Pty Limited	385,320
Vocus Communications	97,715
Aussie Broadband Pty Ltd	72,678
Other Access Seekers	26,455
<b>Total</b>	<b>1,812,099</b>

Access Seeker Group	Satellite
	SIO
Australian Private Networks Pty Ltd	34,276
SkyMesh Pty Ltd	31,762
TPG	12,557
Harbour ISP Pty Ltd	7,158
IPStar Australia Pty Ltd	5,281
Field Solutions Group Pty Ltd	1,990
Clear Networks Pty Ltd	1,874
Optus Fixed Infrastructure Pty Limited	1,163
Other Access Seekers	446
<b>Total</b>	<b>96,507</b>

Access Seeker Group	FTTN
	SIO
Telstra Corporation Ltd	1,613,088
TPG	638,582
Optus Fixed Infrastructure Pty Limited	350,506
Vocus Communications	238,417
Aussie Broadband Pty Ltd	102,595
Other Access Seekers	62,881
<b>Total</b>	<b>3,006,069</b>

Notes:

- As defined in the Disclosure Direction, (clause 3) 'NBN Access Seeker Group' means two or more Access Seekers which are acquiring Network Access Services and that are related to each other at the end of the relevant calendar quarter.
- If the count of TC-4 AVCs acquired by any NBN Access Seeker Group is less than 1% of the total TC-4 AVCs for that Network Access Service as at the end of the calendar quarter, that count is aggregated in the 'Other Access Seekers' line item.

**Table 5 - Count of TC-4 AVCs by download data transfer rate and by NBN Access Seeker Group, 30 September 2020**

	12 Mbps	25 Mbps	50 Mbps	Wireless Plus	100 Mbps	250 Mbps	500 Mbps	Home Ultrafast	1000 Mbps
Access Seeker Group	SIO	SIO	SIO	SIO	SIO	SIO	SIO	SIO	SIO
Telstra Corporation Ltd	454,255	665,277	2,154,106	130,789	174,447	226	43	54	6
TPG	463,966	259,743	917,243	1,435	265,707	343	19	116	1
Optus Fixed Infrastructure Pty Limited	61,707	103,309	916,400	5,311	122,142	237	36	114	7
Vocus Communications	63,342	114,903	316,046	20,055	49,089	182	11	-	-
Aussie Broadband Pty Ltd	4,136	67,329	112,764	14,637	99,328	4,099	72	6218	137
Other Access Seekers	42,471	80,071	81,964	12,108	38,346	2,136	225	753	70
<b>Total</b>	<b>1,089,877</b>	<b>1,290,632</b>	<b>4,498,523</b>	<b>184,335</b>	<b>749,059</b>	<b>7,223</b>	<b>406</b>	<b>7,255</b>	<b>221</b>

Notes:

- As defined in the Disclosure Direction, (clause 3) 'NBN Access Seeker Group' means two or more Access Seekers which are acquiring Network Access Services and that are related to each other at the end of the relevant calendar quarter.
- If the count of TC-4 AVCs acquired by any NBN Access Seeker Group is less than 1% of the total TC-4 AVCs as at the end of the calendar quarter, that count is aggregated in the 'Other Access Seekers' line item.
- AVCs that are supplied with a data transfer rate tier that comprises a single specified download data transfer rate are aggregated with all other AVCs that are supplied with a data transfer rate tier with the same specified download data transfer rate. A data transfer rate tier that comprises a range of download transfer rates is treated as though it comprised a single download data transfer rate that nbn offers on a data transfer rate tier, and this is selected to be equal to the maximum of the range of download data transfer rates available on the relevant data transfer rate tier.
- The 'Wireless Plus' TC-4 AVC relates to the Wireless bandwidth profile that aims to deliver the maximum potential wholesale download speed the Wireless network is capable of delivering to a particular premises at the time of use. This bandwidth profile is not offered as a "range PIR" product, nor can it be characterised as a product with a uniform specified PIR, as the theoretical maximum speed will differ at each premises and may be no more than 25/5 Mbps.
- The Home Ultrafast AVC TC-4 bandwidth profile has a downstream PIR of '500 to ~1000 Mbps'. The range shows the maximum PIR which may be achieved at the nbn network boundary. The PIR can fall anywhere in the range in respect of a particular AVC TC-4 used to serve a premises (they are not minimum-maximum PIR ranges). Inherent limitation of nbn Ethernet in relation to frame overhead means the effective Layer 2 PIR will be limited to, depending on the Frame Size, up to a maximum of 990Mbps (at 2,000 Byte Frame Size). For the HFC Home Ultrafast bandwidth profile, the Layer 2 wholesale downstream service will be configured at the Layer 2 network management to a Maximum Sustained Information Rate of 750Mbps with the potential to burst up to a maximum of 990Mbps (depending on but not limited to, the Frame Size and line speed capability) at potential burst durations between 1 to 50 seconds at least once a day. Please see the WBA for all applicable terms and conditions.

**Table 6 - Count of TC-4 AVCs by State or Territory and by NBN Access Seeker Group, 30 September 2020**

	ACT	NSW	NT	QLD	SA	TAS	VIC	WA
Access Seeker Group	SIO	SIO	SIO	SIO	SIO	SIO	SIO	SIO
Telstra Corporation Ltd	64,478	1,082,913	32,343	796,922	242,017	115,585	871,727	373,218
TPG	59,414	580,899	14,719	299,416	183,258	42,620	432,813	282,877
Optus Fixed Infrastructure Pty Limited	19,020	439,935	4,929	231,215	61,427	11,378	356,015	84,181
Vocus Communications	10,187	162,209	5,318	113,596	42,810	16,743	157,760	55,005
Aussie Broadband Pty Ltd	6,672	77,245	1,809	52,197	18,704	3,534	106,429	42,130
Other Access Seekers	4,737	56,918	461	31,819	10,546	7,942	42,875	20,059
<b>Total</b>	<b>164,508</b>	<b>2,400,119</b>	<b>59,579</b>	<b>1,525,165</b>	<b>558,762</b>	<b>197,802</b>	<b>1,967,619</b>	<b>857,470</b>

Notes:

- Excludes AVCs supplied on a Satellite Access Service.
- As defined in the Disclosure Direction, (clause 3) 'NBN Access Seeker Group' means two or more Access Seekers which are acquiring Network Access Services and that are related to each other at the end of the relevant calendar quarter.
- If the count of TC-4 AVCs acquired by any NBN Access Seeker Group is less than 1% of the total TC-4 AVCs as at the end of the calendar quarter, that count is aggregated in the 'Other Access Seekers' line item.

**Table 7 - Count of TC-4 AVCs by metropolitan/regional designation and by NBN Access Seeker Group, 30 September 2020**

	Metro	Outer Metro	Regional
Access Seeker Group	SIO	SIO	SIO
Telstra Corporation Ltd	1,506,581	321,391	1,751,231
TPG	1,155,251	170,150	583,172
Optus Fixed Infrastructure Pty Limited	750,135	92,694	366,434
Vocus Communications	248,489	54,652	260,487
Aussie Broadband Pty Ltd	168,840	27,812	112,068
Other Access Seekers	68,225	12,960	176,959
<b>Total</b>	<b>3,897,521</b>	<b>679,659</b>	<b>3,250,351</b>

Notes:

1. As defined in the Disclosure Direction (clause 3), 'NBN Access Seeker Group' means two or more Access Seekers which are acquiring Network Access Services and that are related to each other at the end of the relevant calendar quarter.
2. With the exception of Satellite Access Services, AVCs are designated as 'Metro', 'Outer Metro' or 'Regional' based upon the designation that is given to the POI to which they are connected in the document titled "Listed Points of Interconnection - NBN Corporation", published by the ACCC on 2 November 2012.
3. For the purposes of this table, an AVC that is supplied on a Satellite Access Service is designated as 'Regional'.
4. If the count of TC-4 AVCs acquired by any NBN Access Seeker Group is less than 1% of the total TC-4 AVCs as at the end of the calendar quarter, that count is aggregated in the 'Other Access Seekers' line item.

Table 8 Count of AVCs, sum of contracted CVC capacity and count of NBN Access Seeker Groups by Listed POI, 30 September 2020

POI Name	State	POI Location	TC1 AVCs		TC2 AVCs		TC4 AVCs		Total CVC (Mbps)			Access Seeker Groups
			Fixed	Wireless	Fixed	Wireless	Fixed	Wireless	TC1	TC2	TC4	CVC
Acacia Ridge Depot	QLD	Metro	62,446	-	181	-	77,787	-	635	1,130	198,150	16
Albury	NSW	Regional	56,709	7509	473	0	70981	12976	930	2,085	193,150	16
Applecross	WA	Metro	38,796	0	182	0	62232	0	545	930	144,650	13
Aspley	QLD	Metro	47,164	-	228	-	60,003	-	635	1,285	156,250	14
Aspley Depot	QLD	Metro	45,702	123	111	-	57,491	222	435	675	150,200	14
Asquith Depot	NSW	Metro	31,538	-	73	-	38,943	-	310	985	100,600	12
Ballarat	VIC	Regional	54,160	5,470	344	-	72,630	9,229	925	1,935	215,600	16
Bassendean	WA	Metro	45,548	-	284	-	68,801	-	435	1,500	158,700	12
Bendigo	VIC	Regional	62,075	7,121	345	-	81,744	12,220	900	1,350	239,300	17
Bentley Depot	WA	Outer Metro	28,112	2,377	248	-	41,713	3,984	380	2,045	116,750	13
Berkeley Vale	NSW	Regional	44,296	337	229	-	56,301	580	650	1,175	164,650	15
Blacktown	NSW	Metro	49,207	-	256	-	61,121	-	545	1,730	171,550	13
Bundaberg	QLD	Regional	66,750	10,487	456	-	79,930	16,908	950	1,515	235,950	14
Bundamba	QLD	Metro	44,440	-	153	-	57,034	-	505	1,065	150,650	11
Caboolture	QLD	Outer Metro	63,518	1,663	282	-	81,623	2,527	795	1,035	238,150	13
Cairns	QLD	Regional	51,943	2,233	544	-	67,148	3,721	720	2,410	174,050	13
Camp Hill	QLD	Metro	51,573	-	292	-	64,854	-	520	1,505	163,950	14
Campbelltown	NSW	Outer Metro	88,358	2,022	423	-	111,810	3,340	1,115	2,150	322,450	17
Campsie	NSW	Metro	39,596	-	55	-	49,048	-	320	625	120,750	12
Cannington	WA	Metro	30,545	97	209	-	45,132	197	310	950	109,150	11
Carramar	NSW	Metro	39,367	-	215	-	46,772	-	395	1,045	138,200	13
Castle Hill	NSW	Metro	45,369	318	164	-	57,763	537	575	885	182,050	14
Caulfield	VIC	Metro	54,612	-	54	-	67,361	-	555	680	194,750	12
Chatswood	NSW	Metro	30,367	-	52	-	37,272	-	300	595	95,800	12
Cheltenham	VIC	Metro	44,029	-	92	-	53,596	-	455	750	153,850	12
City South	NSW	Metro	16,026	-	200	-	25,000	-	230	905	54,100	12
Civic	ACT	Regional	67,911	-	343	-	103,333	-	735	1,530	263,750	17
Coffs Harbour	NSW	Regional	63,675	8,225	411	-	82,492	13,246	1,085	2,155	215,400	17
Cranbourne	VIC	Outer Metro	68,331	3,398	288	-	92,875	6,756	925	1,255	311,750	18
Dalley	NSW	Metro	16,281	-	293	-	23,559	-	250	1,205	46,600	15
Dandenong	VIC	Metro	51,234	-	132	-	61,722	-	500	975	186,850	11
Darwin	NT	Regional	38,972	1,723	550	-	56,807	2,772	685	3,090	148,650	11
Doubleview	WA	Metro	39,120	-	193	-	60,764	-	380	905	134,950	12
Dubbo	NSW	Regional	59,702	7,147	594	-	75,666	12,309	1,015	2,765	205,750	14
Eastern Creek Depot	NSW	Metro	56,261	98	101	-	67,737	168	575	955	210,500	14
Edgecliff	NSW	Metro	33,772	-	46	-	42,045	-	360	620	100,100	13
Edwardstown	SA	Metro	41,112	-	59	-	50,434	-	375	510	105,300	10
Eight Mile	QLD	Metro	35,612	-	78	-	43,444	-	410	435	115,150	14
Elizabeth	SA	Outer Metro	62,125	4,970	345	-	82,851	8,881	750	1,685	246,750	12
Exhibition	VIC	Metro	34,536	-	379	-	53,698	-	520	2,140	126,550	14
Footscray	VIC	Metro	47,287	-	264	-	63,970	-	455	1,195	184,850	16
Frenchs Forest	NSW	Metro	39,128	-	67	-	47,743	-	375	640	126,750	12
Geelong	VIC	Regional	68,737	3,182	306	-	90,695	5,476	910	1,640	224,400	16

Table 8 Count of AVCs, sum of contracted CVC capacity and count of NBN Access Seeker Groups by Listed POI, 30 September 2020 (cont.)

Geraldton	WA	Regional	32,403	479	480	-	47,190	899	525	2,330	130,450	11
Glebe	NSW	Metro	26,137	-	80	-	34,281	-	265	525	80,650	13
Goodna	QLD	Metro	70,012	2,044	419	-	90,870	3,283	880	1,910	288,950	18
Gosford	NSW	Regional	53,742	-	270	-	68,928	-	785	1,525	177,000	17
Grafton	NSW	Regional	56,855	9,129	269	-	73,807	15,585	875	1,600	200,800	18
Greenfields Depot	SA	Metro	43,047	-	425	-	63,048	-	440	1,485	138,050	11
Hamilton	NSW	Regional	88,506	-	525	-	114,446	-	1,040	2,450	283,400	16
Hawthorn	VIC	Metro	39,010	-	72	-	52,078	-	430	700	147,150	14
Hilton	WA	Metro	31,292	-	250	-	51,168	-	365	1,245	109,350	12
Hobart	TAS	Regional	58,885	5,742	452	-	92,275	10,655	1,070	1,885	237,950	16
Horsham	VIC	Regional	29,517	6,807	257	-	39,367	13,955	540	1,160	117,250	14
Ipswich	QLD	Outer Metro	27,167	2,367	172	-	34,778	3,551	425	920	115,650	13
Karingal	VIC	Metro	48,264	380	157	-	61,198	628	620	860	183,350	12
Katanning	WA	Regional	41,018	4,324	523	-	59,079	9,061	655	2,525	156,200	12
Kelmscott	WA	Outer Metro	50,766	931	189	-	75,703	1,600	540	950	208,750	12
Kensington	NSW	Metro	44,527	-	113	-	56,909	-	390	910	138,700	11
Kew	VIC	Metro	42,624	-	51	-	56,127	-	420	415	152,950	13
Keysborough	VIC	Outer Metro	50,397	-	233	-	62,166	-	570	1,100	204,850	12
Kings Park	VIC	Metro	58,684	-	103	-	71,683	-	660	755	248,050	10
Lakemba	NSW	Metro	41,546	-	85	-	48,593	-	325	600	137,500	12
Launceston	TAS	Regional	59,784	7,503	517	-	81,987	12,885	1,080	2,120	211,950	17
Lidcombe	NSW	Metro	50,521	-	208	-	64,894	-	515	1,270	162,650	13
Lilydale	VIC	Metro	42,338	942	104	-	53,656	1,607	525	560	168,450	11
Liverpool	NSW	Metro	49,329	-	162	-	60,583	-	555	925	187,850	14
Lonsdale Depot	SA	Metro	31,264	-	182	-	49,051	-	370	670	121,350	9
Mackay	QLD	Regional	39,667	6,781	434	-	48,920	9,786	790	1,515	151,050	14
Maitland	NSW	Regional	58,373	3,284	340	-	73,080	5,208	880	2,060	228,350	17
Mayfield	NSW	Regional	37,331	1,400	211	-	46,551	2,334	490	905	111,400	16
Merrimac	QLD	Regional	41,585	-	129	-	56,157	-	500	745	143,850	13
Miranda	NSW	Metro	51,074	-	156	-	62,264	-	500	1,030	157,700	12
Modbury	SA	Metro	38,419	-	95	-	48,602	-	400	685	113,000	11
Mosman	NSW	Metro	43,209	-	112	-	53,207	-	435	905	126,350	11
Mount Eliza	VIC	Metro	45,776	329	176	-	57,021	511	590	800	141,100	11
Mullaloo	WA	Outer Metro	46,644	70	198	-	65,379	122	520	1,085	192,650	12
Nambour	QLD	Regional	78,841	3,384	584	-	104,148	5,467	1,085	1,840	270,350	17
Nerang	QLD	Regional	47,984	1,079	210	-	66,094	1,604	640	1,040	200,250	13
Newtown	NSW	Metro	37,330	-	49	-	49,261	-	315	515	119,950	12
North Balwyn	VIC	Metro	49,046	-	63	-	58,349	-	500	650	176,700	13
Nowra-Bomaderry	NSW	Regional	54,272	5,136	251	-	71,240	9,406	835	1,580	179,700	16
Nunawading Depot	VIC	Metro	51,311	-	51	-	63,042	-	485	640	179,800	13
Parramatta	NSW	Metro	26,684	-	32	-	34,407	-	230	475	90,650	13
Peakhurst	NSW	Metro	36,523	-	74	-	43,954	-	275	515	117,250	12
Pendle Hill	NSW	Metro	37,550	-	41	-	44,503	-	345	540	119,600	11
Penrith	NSW	Metro	39,793	611	219	-	51,996	913	480	1,170	128,850	14
Petrie	QLD	Metro	61,210	-	293	-	79,655	-	785	1,245	233,800	15
Pinjarra	WA	Regional	48,424	2,268	323	-	68,386	3,945	775	1,950	186,650	14
Port Augusta	SA	Regional	27,815	3,775	416	-	38,764	8,172	470	1,460	103,050	11



Table 8 Count of AVCs, sum of contracted CVC capacity and count of NBN Access Seeker Groups by Listed POI, 30 September 2020 (cont.)

Port Melbourne Depot	VIC	Metro	27,270	-	109	-	41,504	-	335	955	106,750	14
Prospect	SA	Metro	38,275	-	169	-	52,636	-	395	1,105	106,250	10
Queanbeyan	ACT	Regional	42,767	1,035	227	-	59,132	2,043	475	1,370	159,250	15
Reservoir	VIC	Metro	45,270	-	67	-	55,371	-	395	585	164,650	12
Ringwood	VIC	Metro	55,769	-	39	-	67,854	-	555	535	197,550	13
Rockdale	NSW	Metro	40,092	-	143	-	49,910	-	320	930	131,700	12
Rockhampton	QLD	Regional	48,824	1,880	611	-	60,324	2,973	770	1,600	170,250	15
Ryde	NSW	Metro	45,461	-	164	-	58,248	-	360	850	142,350	12
Shepparton	VIC	Regional	47,269	11,495	406	-	59,791	19,584	875	1,800	179,150	14
Slacks Creek	QLD	Metro	50,788	-	205	-	64,650	-	575	1,220	194,600	16
South Coogee	WA	Regional	53,189	-	254	-	79,853	-	640	1,380	236,600	12
South Morang	VIC	Metro	54,687	907	152	-	69,633	1,505	650	1,040	232,450	15
Southport	QLD	Regional	41,339	-	158	-	54,549	-	520	805	139,600	14
St Kilda	VIC	Metro	31,035	-	27	-	39,366	-	355	370	120,500	11
St Leonards	NSW	Metro	28,417	-	171	-	38,708	-	300	770	86,250	12
St Marys	SA	Metro	47,342	-	159	-	65,018	-	455	740	137,100	11
Stirling	SA	Regional	52,756	6,308	458	-	78,747	12,558	850	1,770	199,500	13
Subiaco	WA	Metro	39,447	-	184	-	54,250	-	395	1,350	112,900	11
Tamworth	NSW	Regional	35,200	5,319	350	-	45,723	8,447	635	1,940	126,800	17
Thornbury	VIC	Metro	43,114	-	145	-	61,462	-	435	1,310	169,550	14
Toowoomba	QLD	Regional	61,887	9,398	552	-	78,993	14,726	1,020	1,890	225,850	15
Townsville	QLD	Regional	63,049	4,708	610	-	80,824	8,212	1,040	2,010	229,200	12
Traralgon	VIC	Regional	38,953	7,987	376	-	57,474	16,796	650	1,450	162,500	12
Tullamarine	VIC	Regional	67,885	-	308	-	83,385	-	755	1,590	271,050	15
Wagga Wagga	NSW	Regional	31,593	6,256	287	-	40,697	10,217	535	1,175	118,150	16
Wangara Depot	WA	Metro	43,716	-	98	-	58,012	-	445	530	148,450	12
Werribee	VIC	Metro	65,747	-	119	-	85,109	-	730	1,050	293,650	15
Wheelers Hill	VIC	Metro	37,678	-	80	-	45,425	-	390	870	137,400	13
Windsor	NSW	Metro	22,748	1,373	119	-	30,078	2,081	355	775	96,450	12
Wollongong	NSW	Regional	70,346	-	394	-	92,251	-	995	1,955	239,300	16
Woolloongabba	QLD	Metro	30,639	-	89	-	42,909	-	330	830	103,650	13

Notes:

1. Excludes AVCs and CVC supplied on a Satellite Access Service.
2. An NBN Access Seeker Group with contracted CVC capacity on a Satellite Access Service only is not included in the count of NBN Access Seeker Groups with contracted CVC capacity at a Listed POI.
3. As defined in the Disclosure Direction, (clause 3) 'NBN Access Seeker Group' means two or more Access Seekers which are acquiring Network Access Services and that are related to each other at the end of the relevant calendar quarter.
4. An NBN Access Seeker Group is counted as being present at a POI if it has contracted CVC capacity at that POI.
5. A POI is designated as 'Metro', 'Outer Metro' or 'Regional' based upon the designation it is given in the document titled "Listed Points of Interconnection - NBN Corporation", published by the ACCC on 2 November 2012.
6. AVC counts under the subheading 'Fixed' include FTTP, FTTN, FTTC and HFC access services.
7. A number of factors can influence the sum of contracted CVC capacity at a POI relative to the count of AVCs at that POI, such as POI location (i.e. Metro/Outer Metro/Regional), number of serviceable premises at the POI, and differences in demographics.