

■ Darwin Remote

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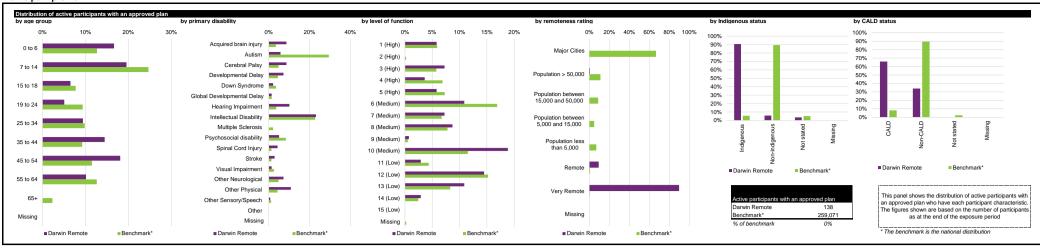
Benchmark

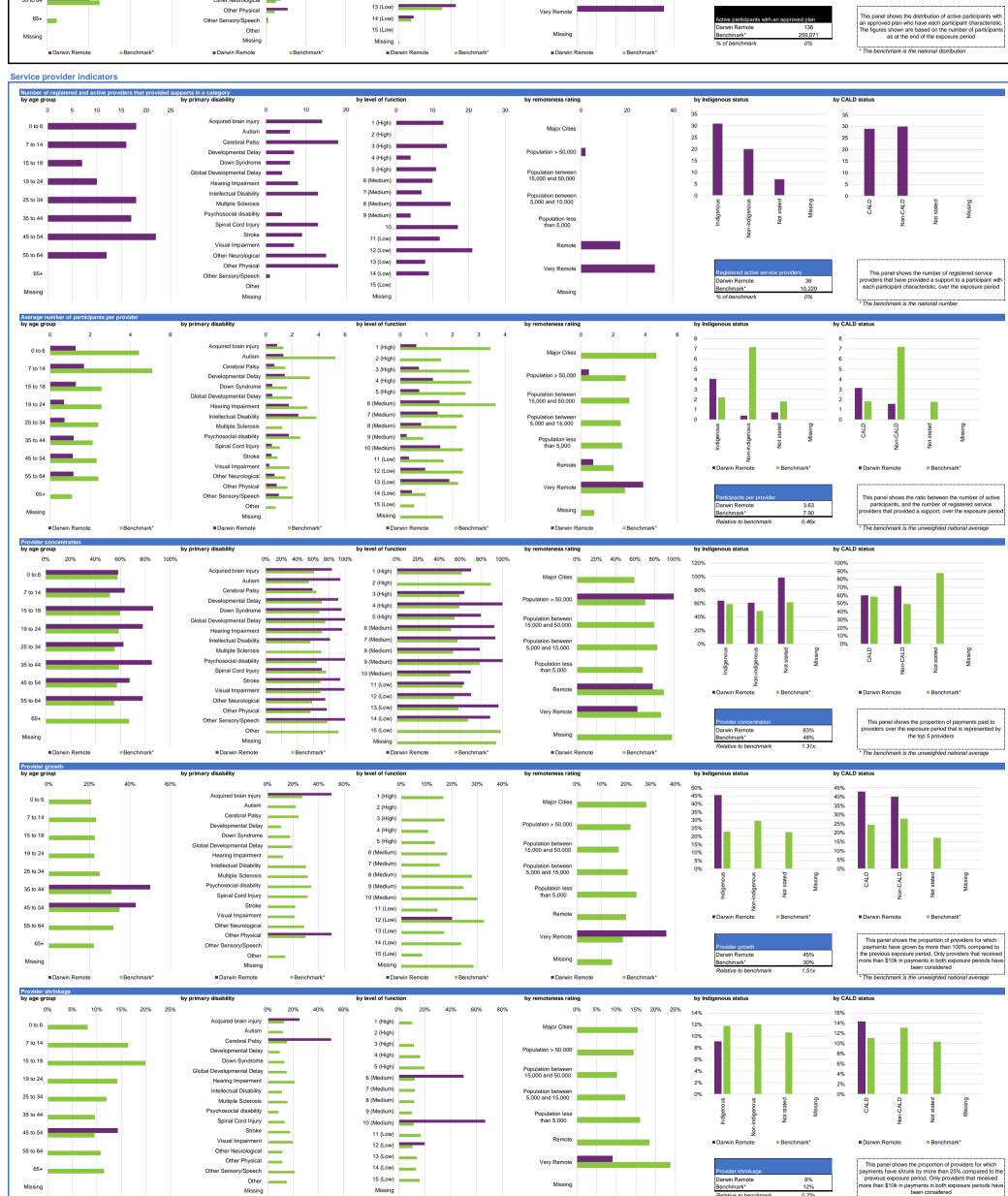
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Benchmark*

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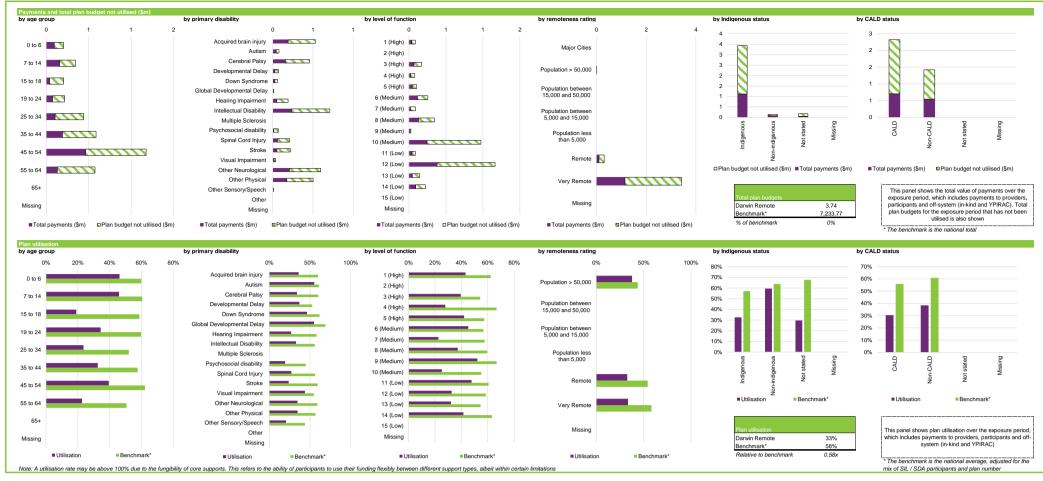




* The benchmark is the unweighted national average

Region: Darwin Remote (phase in date: 1 July 2017) | Support Category: All | All Participants







Support	category	summary

ipport category	Active participants with approved plans	Registered active providers	Participants per provider	Provider concentration	Provider growth	Provider shrinkage	Total plan budgets (\$m)	Payments (\$m)	Utilisation	Outcomes indicator on choice and control	Has NDIS helped w choice and control
ore											
Consumables	118	10	11.8	100%	0%	0%	0.07	0.02	28%	50%	15%
Daily Activities	109	10	10.9	100%	40%	20%	1.18	0.34	29%	52%	15%
Community	109	5	21.8	100%	100%	0%	0.74	0.12	17%	51%	13%
Transport	80	3	26.7	100%	0%	0%	0.08	0.02	20%	52%	16%
Core total	120	19	6.3	97%	33%	33%	2.06	0.50	24%	51%	15%
pacity Building											
Daily Activities	138	22	6.3	87%	33%	33%	0.67	0.23	34%	51%	15%
Employment	7	0	0.0	0%	0%	0%	0.03	0.00	0%	43%	20%
Social and Civic	34	2	17.0	100%	0%	0%	0.09	0.00	5%	38%	13%
Support Coordination	136	9	15.1	100%	50%	0%	0.62	0.38	61%	51%	15%
Capacity Building total	138	28	4.9	88%	38%	13%	1.51	0.65	43%	51%	15%
pital											
Assistive Technology	50	4	12.5	100%	100%	0%	0.17	0.10	58%	67%	25%
Home Modifications	3	<u> </u>	3.0	100%	0%	0%	.00	+ 0.00	75%	67%	33%
Capital total	50	4	12.5	100%	100%	0%	0.18	0.10	58%	67%	25%
Missing	0	0	0.0	0%	0%	0%	0.00	0.00	0%	0%	0%
All support categories	138	38	3.6	80%	45%	9%	3.74	1.25	33%	51%	15%

dicator definitions	
ctive participants with approved plans	Number of active participants who have an approved plan and reside in the region / have supports relating to the support category in their plan
egistered active providers articipants per provider rovider concentration rovider growth rovider shrinkage	Number of registered service providers that have provided a support to a participant within the region / support category, over the exposure period Ratio between the number of active participants and the number of registered service providers Proportion of provider payments over the exposure period that were paid to the top 10 providers Proportion of providers for which payments have grown by more than 100% compared to the previous exposure period. Only providers that received more than \$10k in payments in both exposure periods have been considered Proportion of providers for which payments have shrunk by more than 25% compared to the previous exposure period. Only providers that received more than \$10k in payments in both exposure periods have been considered
otal plan budgets ayments tilisation	Value of supports committed in participant plans for the exposure period Value of all payments over the exposure period, including payments to providers, payments to participants, and off-system payments (in-kind and Younger People In Residential Aged Care (YPIRAC)) Ratio between payments and total plan budgets
outcomes indicator on choice and control as NDIS helped with choice and control?	Proportion of participants who reported in their most recent outcomes survey that they choose who supports them Proportion of participants who reported in their most recent outcomes survey that the NDIS has helped with choice and control
	The green dots indicate the top 10% of regions / support categories when ranked by performance against benchmark for the given metric – in other words – performing relatively well under the metric under consideration The red dots indicate the bottom 10% of regions / support categories when ranked by performance against benchmark for the given metric – in other words – performing relatively poorly under the metric under consideration



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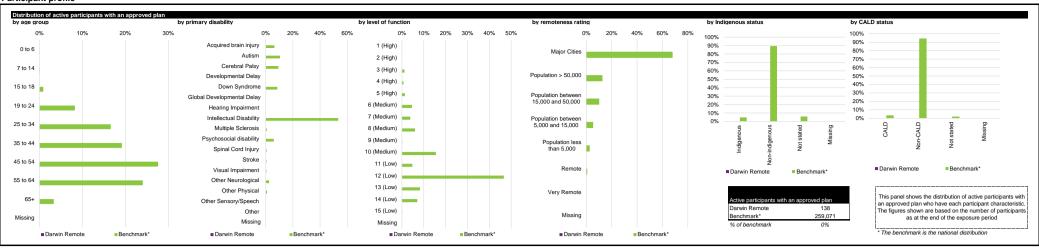
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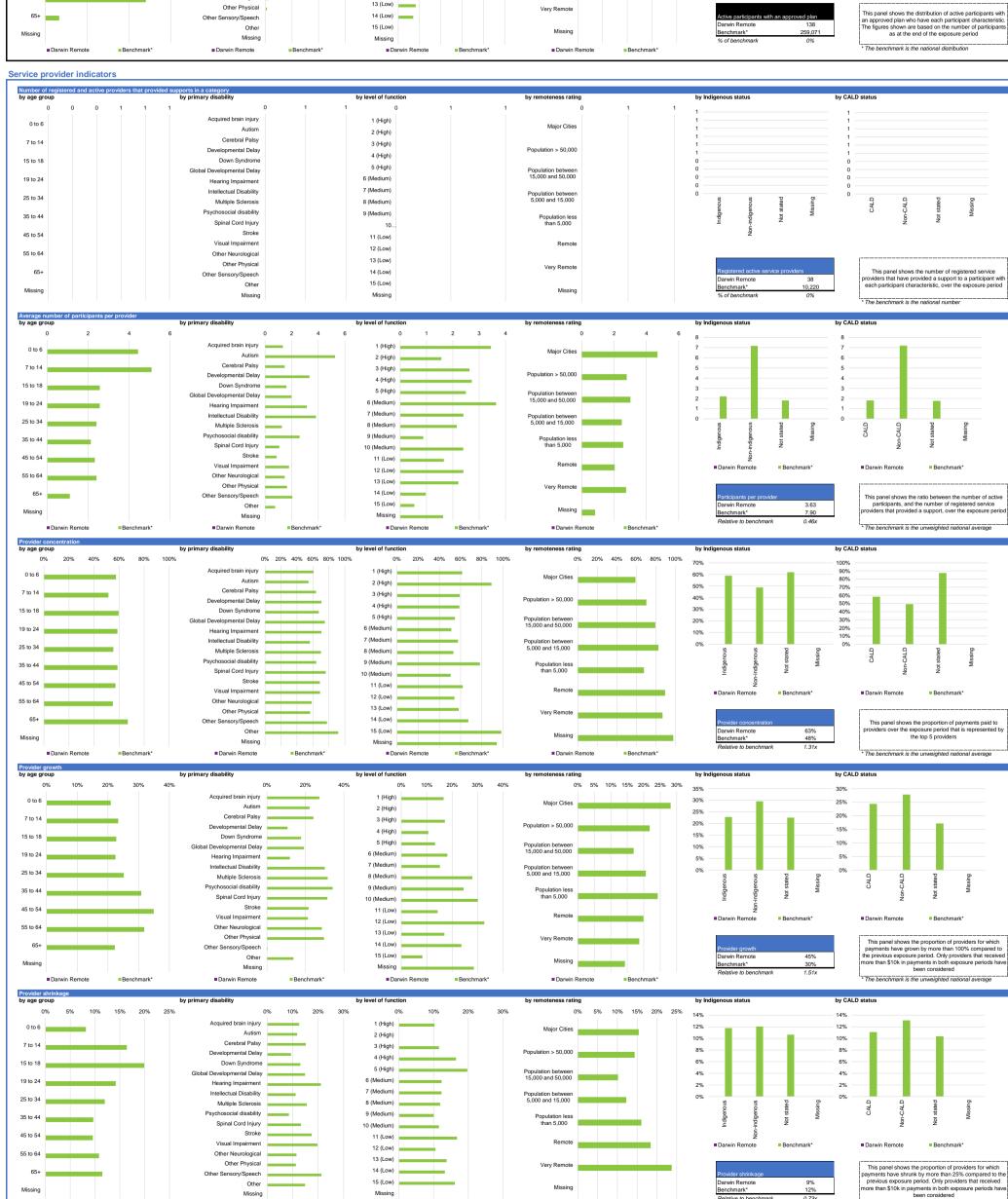
Benchmark

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Benchmark*

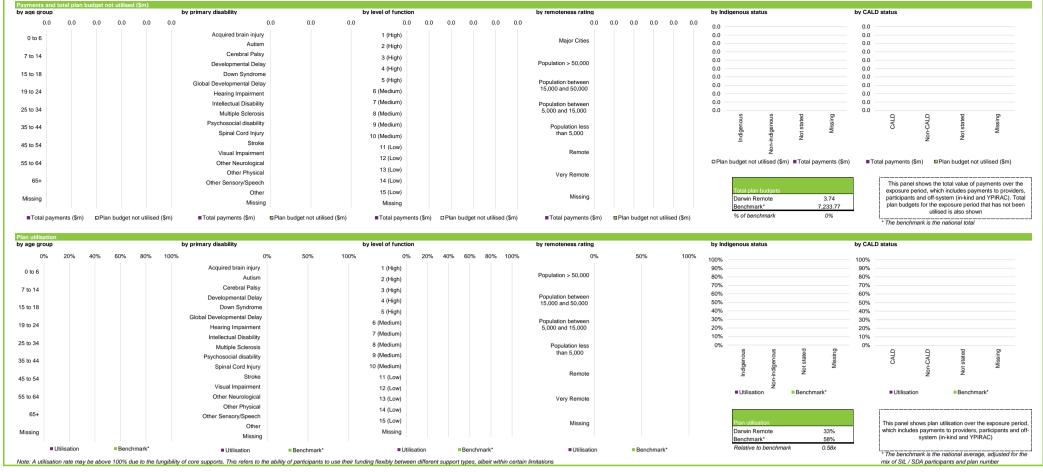




* The benchmark is the unweighted national average

Region: Darwin Remote (phase in date: 1 July 2017) | Support Category: All | Participants in Supported Independent Living (SIL)







Outcomes indicator on choice and on the common of the comm	by primary disability	by level of function	by remoteness	ss rating by Indigenous status by CALD status	
			40% 60% 80% 100%	094 2094 4094 6094 8094 10094	
	Acquired brain injury	1 (High)		100% 100% 90% 90%	
0 to 6	Autism		Major 0	or Cities 80% 90%	
	Cerebral Palsy	2 (High)		70%	
to 14		3 (High)	Population > 50	50,000 60%	
to 18	Developmental Delay	4 (High)	1 oparation 2 oc	50%	
to 18	Down Syndrome	5 (High)	Population bet	40% 40%	
to 24	Global Developmental Delay	6 (Medium)	15,000 and 50		
10 24	Hearing Impairment	7 (Medium)	B. Articles		
to 34	Intellectual Disability		Population bet 5,000 and 15,	DOCWOOLL	
	Multiple Sclerosis	8 (Medium)	5,000 4110 151	8 8 8 6 C C P	ing
to 44	Psychosocial disability	9 (Medium)	Population	starite CAL CAL	WISS.
	Spinal Cord Injury	10 (Medium)	than 5,0	5,000	_
to 54	Stroke	11 (Low)		9	
	Visual Impairment	12 (Low)	Re	Remote Z ■ Darwin Remote ■ Benchmark* ■ Darwin Remote ■ Benchmark*	chmark*
to 64	Other Neurological	13 (Low)		- Sulmi Nondo - Sulmi Nondo - Sulmi Nondo	Jillian
05.	Other Physical	14 (Low)	Very Re	Remote Proportion of participants who reported that	
65+	Other Sensory/Speech	15 (Low)		they choose who supports them This panel shows the proportion	
ssing	Other		Mi	Missing Darwin Remote 51% reported in their most recent outs Benchmark* 54% choose who supports the support of	
salig	Missing	Missing		Relative to benchmark 0.95x	
■ Darwin Remote	■Benchmark* ■ Darwin Remote	■Benchmark* ■ Darwin Remote			versage adjusted
		- Belicilliaik - Daiwill Reliiote	■Benchmark* ■Dan	Darwin Remote Benchmark* "The benchmark is the national at mix of SIL / SDA participants	verage, aujusteu i
	e choices and more control over your life?			mix of SIL / SDA participants	verage, adjusted i
age group	e choices and more control over your life? by primary disability	by level of function	by remoteness	mix of SiL / SDA participants ss rating by Indigenous status by CALD status	verage, aujusteu i
age group	e choices and more control over your life? by primary disability 60% 80% 100% 0%	by level of function 20% 40% 60% 80% 100% 0% 20%		mix of SIL / SDA participants ss rating by Indigenous status by CALD status 0% 20% 40% 60% 80% 100% 100% 100%	verage, aujusteu i
age group 0% 20% 40%	e choices and more control over your life? by primary disability 60% 80% 100% 0% Acquired brain injury	by level of function 20% 40% 60% 80% 100% 0% 20% 1 (High)	by remoteness 40% 60% 80% 100%	### ### ### #### #### ################	verage, adjusted
age group 0% 20% 40%	e choices and more control over your life? by primary disability 60% 80% 100% 0% Acquired brain injury Autism	by level of function 20% 40% 60% 80% 100% 0% 20%	by remoteness 40% 60% 80% 100%	mix of SIL / SDA participants ss rating by Indigenous status by CALD status 0% 20% 40% 60% 80% 100% 100% 100% or Cities 90% 90% 80% 80% 80%	verage, aujusteu
age group 0% 20% 40% 0 to 6	e choices and more control over your life? by primary disability 60% 80% 100% 0% Acquired brain injury Autism Cerebral Palsy	by level of function 20% 40% 60% 80% 100% 0% 20% 1 (High)	by remoteness 40% 60% 80% 100% Major (### ### ### ##########################	verage, aujusteu
age group 0% 20% 40% 0 to 6	e choices and more control over your life? by primary disability 60% 80% 100% Acquired brain injury Autism Cerebral Palsy Developmental Delay	by level of function 20% 40% 60% 80% 100% 0% 20% 1 (High) 2 (High)	by remoteness 40% 60% 80% 100%	### ### ### ### #### #################	verage, aujusteu
age group 0% 20% 40% 0 to 6 to 14	e choices and more control over your life? by primary disability 60% 80% 100% Acquired brain injury Autism Cerebral Palsy Developmental Delay Down Syndrome	by level of function 20% 40% 60% 80% 100% 0% 20% 1 (High) 2 (High) 3 (High) 4 (High)	by remoteness 40% 60% 80% 100% Major 6 Population > 56	### ### ### #### #### ################	verage, aujusteu
age group	by primary disability 60% 80% 100% Acquired brain injury Autism Cerebral Palsy Developmental Delay Down Syndrome Global Developmental Delay	by level of function 20% 40% 60% 80% 100% 0% 20% 1 (High) 2 (High) 3 (High) 4 (High) 5 (High)	by remoteness 40% 60% 80% 100% Major (### ### #### #########################	rerage, aujusteu
age group	e choices and more control over your life? by primary disability 60% 80% 100% Acquired brain injury Autism Cerebral Palsy Developmental Delay Down Syndrome Global Developmental Delay Hearing Impairment	by level of function 20% 40% 60% 80% 100% 0% 20% 1 (High) 2 (High) 3 (High) 4 (High) 5 (High) 6 (Medium)	by remoteness 40% 60% 80% 100% Major (Population > 50 Population bet	### ### #### #########################	rer age, aujusteu
o% 20% 40% 0 to 6 to 14 to 18	e choices and more control over your life? by primary disability 60% 80% 100% Acquired brain injury Autism Cerebral Palsy Developmental Delay Down Syndrome Global Developmental Delay Hearing Impairment Intellectual Disability	by level of function 20% 40% 60% 80% 100%	by remoteness 40% 60% 80% 100% Major (Population > 5(Population bet 15,000 and 50 Population bet	### ### ### #### #####################	rer aye, avjusiou
o% 20% 40% 0 to 6 to 14 to 18	e choices and more control over your life? by primary disability 60% 80% 100% Acquired brain injury Autism Cerebral Palsy Developmental Delay Down Syndrome Global Developmental Delay Hearing Impairment	by level of function 20% 40% 60% 80% 100% 0% 20% 1 (High) 2 (High) 3 (High) 4 (High) 5 (High) 6 (Medium)	by remoteness 40% 60% 80% 100% Major of Population > 56 Population bet 15,000 and 50	### ### ##############################	g g
o% 20% 40% 0 to 6 1 to 14 5 to 18 1 to 24	e choices and more control over your life? by primary disability 60% 80% 100% Acquired brain injury Autism Cerebral Palsy Developmental Delay Down Syndrome Global Developmental Delay Hearing Impairment Intellectual Disability	by level of function 20% 40% 60% 80% 100%	by remoteness 40% 60% 80% 100% Major (Population > 5(Population bet 15,000 and 50 Population bet	### Annual Control Con	Buiss sw
o% 20% 40% 0 to 6 1 to 14 5 to 18 1 to 24	e choices and more control over your life? by primary disability 60% 80% 100% Acquired brain injury Autism Cerebral Palsy Developmental Delay Down Syndrome Global Developmental Delay Hearing Impairment Intellectual Disability Multiple Scierosis	by level of function 20% 40% 60% 80% 100% 0% 20% 1 (High) 2 (High) 3 (High) 4 (High) 5 (High) 6 (Medium) 7 (Medium) 8 (Medium)	by remoteness 40% 60% 80% 100% Major (Population > 5(Population bet 15,000 and 50 Population bet 5,000 and 15,	### ### #### #########################	Bussey Bussey
0% 20% 40% 0 to 6 1 to 14 5 to 18 1 to 24 5 to 34	e choices and more control over your life? by primary disability 60% 80% 100% Acquired brain injury Autism Cerebral Palsy Developmental Delay Down Syndrome Global Developmental Delay Hearing Impairment Intellectual Disability Multiple Sclerosis Psychosocial disability	by level of function 20% 40% 60% 80% 100% 0% 20% 1 (High) 2 (High) 3 (High) 4 (High) 5 (High) 6 (Madium) 7 (Medium) 8 (Medium) 9 (Medium) 10 (Medium)	by remoteness 40% 60% 80% 100% Major 0 Population > 50 Population bet 5,000 and 15, Population bet 7,000 and 15,	### ### #### #########################	Westing Williams
o% 20% 40% 0 to 6 to 14 to 18 to 24 to 34	e choices and more control over your life? by primary disability 60% 80% 100% 0% Acquired brain injury Autism Cerebral Palsy Developmental Delay Down Syndrome Global Developmental Delay Hearing Impairment Intellectual Disability Multiple Scierosis Peychosocial disability Spinal Cord Injury	by level of function 20% 40% 60% 80% 100% 0% 20% 1 (High) 2 (High) 3 (High) 4 (High) 5 (High) 6 (Madium) 7 (Medium) 8 (Medium) 9 (Madium) 10 (Medium) 11 (Low)	by remoteness 40% 60% 80% 100% Major (Population > 5(Population bet 5,000 and 15, Population than 5,0	### Annual Control Con	Oussey Oussey Chmark*
o% 20% 40% 0 to 6 10 14 10 18 10 24 10 34 10 54	e choices and more control over your life? by primary disability 60% 80% 100% Acquired brain injury Autism Cerebral Palsy Developmental Delay Down Syndrome Global Developmental Delay Hearing Impairment Intellectual Disability Multiple Scierosis Psychosocial disability Spinal Cord Injury Stroke	by level of function 20% 40% 60% 80% 100% 0% 20% 1 (High) 2 (High) 3 (High) 4 (High) 5 (High) 6 (Medium) 7 (Medium) 8 (Medium) 9 (Medium) 10 (Medium) 11 (Low) 12 (Low)	by remoteness 40% 60% 80% 100% Major (Population > 5(Population bet 5,000 and 15, Population than 5,0	### Annual Control Con	Missing
y age group 0% 20% 40% 0 to 6 7 to 14 5 to 18 9 to 24 5 to 34 5 to 54	e choices and more control over your life? by primary disability 60% 80% 100% Acquired brain injury Autism Cerebral Palsy Developmental Delay Down Syndrome Global Developmental Delay Hearing Impairment Intellectual Disability Multiple Scierosis Psychosocial disability Spinal Cord Injury Stroke Visual Impairment	by level of function 20% 40% 60% 80% 100% 0% 20% 1 (High) 2 (High) 3 (High) 4 (High) 5 (High) 6 (Medium) 7 (Medium) 8 (Medium) 9 (Medium) 10 (Medium) 11 (Low) 12 (Low) 13 (Low)	by remoteness 40% 60% 80% 100% Major (Population > 5(Population bet 15,000 and 15, Population bet 5,000 and 16, Re	## Annual Parkin State	Missing
y age group 0% 20% 40% 0 to 6 1 to 14 5 to 18 0 to 24 5 to 34 5 to 54	e choices and more control over your life? by primary disability 60% 80% 100% 0% Acquired brain injury Auttsm Cerebral Palsy Developmental Delay Down Syndrome Global Developmental Delay Hearing Impairment Intellectual Disability Multiple Scierosis Psychosocial disability Spinal Cord Injury Stroke Visual Impairment Other Neurological	by level of function 20% 40% 60% 80% 100% 0% 20% 1 (High) 2 (High) 3 (High) 4 (High) 5 (High) 6 (Medium) 7 (Medium) 8 (Medium) 9 (Medium) 10 (Medium) 11 (Low) 12 (Low)	by remoteness 40% 60% 80% 100% Major (Population > 5(Population bet 5,000 and 15, Population than 5,0	### Annual Control Con	Dougs W Salud
y age group 0% 20% 40% 0 to 6 7 to 14 5 to 18 10 to 24 5 to 34 5 to 54 5 to 54	e choices and more control over your life? by primary disability 60% 80% 100% 0% Acquired brain injury Autism Cerebral Palsy Developmental Delay Down Syndrome Global Developmental Delay Hearing Impairment Intellectual Disability Multiple Scierosis Psychosocial disability Spinal Cord Injury Stroke Visual Impairment Other Neurological Other Physical	by level of function 20% 40% 60% 80% 100% 0% 20% 1 (High) 2 (High) 3 (High) 4 (High) 5 (High) 6 (Medium) 7 (Medium) 8 (Medium) 9 (Medium) 10 (Medium) 11 (Low) 12 (Low) 13 (Low)	by remoteness 40% 60% 80% 100% Major of Population > 56 Population bet 15,000 and 50 Population of S,000 and 15, Population Re	### Annual Control Con	chmark*
o% 20% 40% 0 to 6 10 14 10 24 10 to 34 10 to 54 10 64 65+	e choices and more control over your life? by primary disability 60% 80% 100% Acquired brain injury Autism Cerebral Palsy Developmental Delay Down Syndrome Global Developmental Delay Hearing Impairment Intellectual Disability Multiple Sclerosis Psychosocial disability Spinal Cord Injury Stroke Visual Impairment Other Neurological Other Physical Other Sensory/Speech Other	20% 40% 60% 80% 100% 0% 20%	by remoteness 40% 60% 80% 100% Major of Population > 56 Population bet 15,000 and 50 Population of S,000 and 15, Population Re	### Asserting by Indigenous status by CALD status 0% 20% 40% 60% 80% 100% 100% 90%	chmark*
o% 20% 40% 0 to 6 1 to 14 5 to 18 10 0 24 5 to 34 5 to 44 5 to 54	e choices and more control over your life? by primary disability 60% 80% 100% Acquired brain injury Autism Cerebral Palsy Developmental Delay Down Syndrome Global Developmental Delay Hearing Impairment Intellectual Disability Multiple Sclerosis Psychosocial disability Spinal Cord Injury Stroke Visual Impairment Other Neurological Other Physical	by level of function 20% 40% 60% 80% 100% 0% 20% 1 (High) 2 (High) 3 (High) 4 (High) 5 (High) 6 (Medium) 7 (Medium) 8 (Medium) 9 (Medium) 10 (Medium) 11 (Low) 12 (Low) 13 (Low) 14 (Low)	by remoteness 40% 60% 80% 100% Major (Population > 5(Population bet 15,000 and 50 Population bet 5,000 and 15, Population than 5,0 Re Very Re	### Annual Control Con	chmark*

Support category summary

upport category	Active participants with approved plans	Registered active providers	Participants per provider	Provider concentration	Provider growth	Provider shrinkage	Total plan budgets (\$m)	Payments (\$m)	Utilisation	Outcomes indicator on choice and control	Has NDIS helped wi choice and control
ore											
Consumables	ò	b	0.0	0%	0%	0%	0.00	0.00	0%	0%	0%
Daily Activities	0	6	0.0	0%	0%	0%	0.00	0.00	0%	0%	0%
Community	Ď	Ĭ.	0.0	0%	0%	0%	0.00	0.00	0%	0%	0%
Transport	6	6	0.0	0%	0%	0%	0.00	0.00	0%	0%	0%
Core total	0	0	0.0	0%	0%	0%	0.00	0.00	0%	0%	0%
apacity Building											
Daily Activities	Ò	b	0.0	0%	0%	0%	0.00	0.00	0%	0%	0%
Employment	6	6	0.0	0%	0%	0%	0.00	0.00	0%	0%	0%
Social and Civic	6	0	0.0	0%	0%	0%	0.00	0.00	0%	0%	0%
Support Coordination	0	b	0.0	0%	0%	0%	0.00	0.00	0%	0%	0%
Capacity Building total	0	0	0.0	0%	0%	0%	0.00	0.00	0%	0%	0%
apital											
Assistive Technology	Ò	Ò	0.0	0%	0%	0%	0.00	0.00	0%	0%	0%
Home Modifications	0	o	0.0	0%	0%	0%	0.00	0.00	0%	0%	0%
Capital total	0	0	0.0	0%	0%	0%	0.00	0.00	0%	0%	0%
Missing	þ	þ	0.0	0%	0%	0%	o.po	o.bo	0%	0%	0%
All support categories	0	0	0.0	0%	0%	0%	0.00	0.00	0%	0%	0%

Indicator definitions	
Active participants with approved plans	Number of active participants who have an approved plan and reside in the region / have supports relating to the support category in their plan
Registered active providers Participants per provider Provider concentration Provider growth Provider shrinkage	Number of registered service providers that have provided a support to a participant within the region / support category, over the exposure period Ratio between the number of active participants and the number of registered service providers Proportion of providers participants and the number of registered service providers Proportion of providers participants are participants and the unber of the type 10 providers participants are participants and the participants are participants are participants and the participants are participants and the participants are participants and the number of registered service participants are participants are participants are participants and the number of registered service participants are participants are participants are participants and the number of registered service participants are partici
Total plan budgets Payments Utilisation	Value of supports committed in participant plans for the exposure period Value of all payments over the exposure period, including payments to providers, payments to participants, and off-system payments (in-kind and Younger People In Residential Aged Care (YPIRAC)) Ratio between payments and total plan budgets
Outcomes indicator on choice and control Has NDIS helped with choice and control?	Proportion of participants who reported in their most recent outcomes survey that they choose who supports them Proportion of participants who reported in their most recent outcomes survey that the NDIS has helped with choice and control
•	The green dots indicate the top 10% of regions / support categories when ranked by performance against benchmark for the given metric – in other words – performing relatively well under the metric under consideration The red dots indicate the bottom 10% of regions / support categories when ranked by performance against benchmark for the given metric – in other words – performing relatively poorly under the metric under consideration
	a higher score under the metric. For example, high utilisation rates are considered a sign of a functioning market where participants have access to the supports they need. ared a lower score under the metric. For example, a low provider concentration is considered a sign of a competitive market.



■ Darwin Remote

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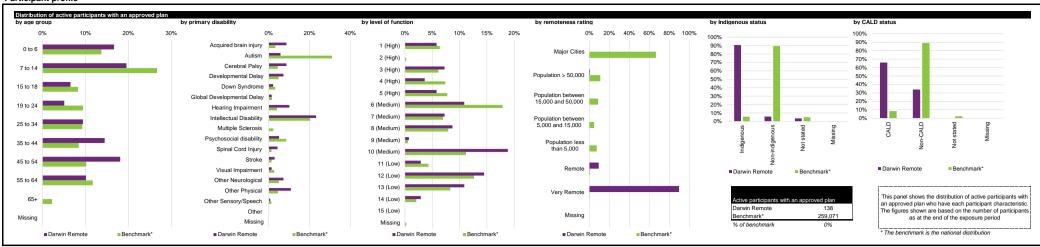
Benchmark

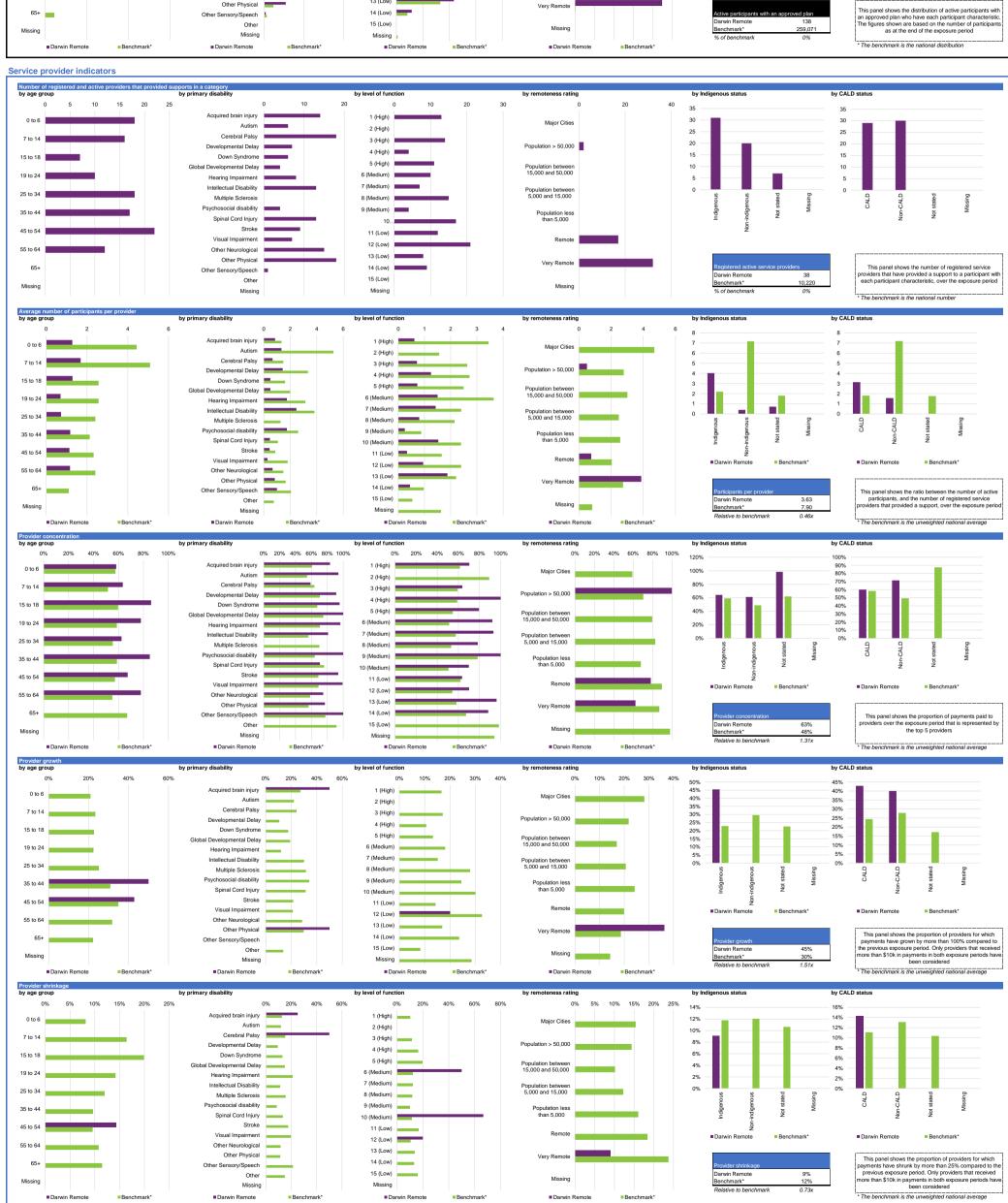
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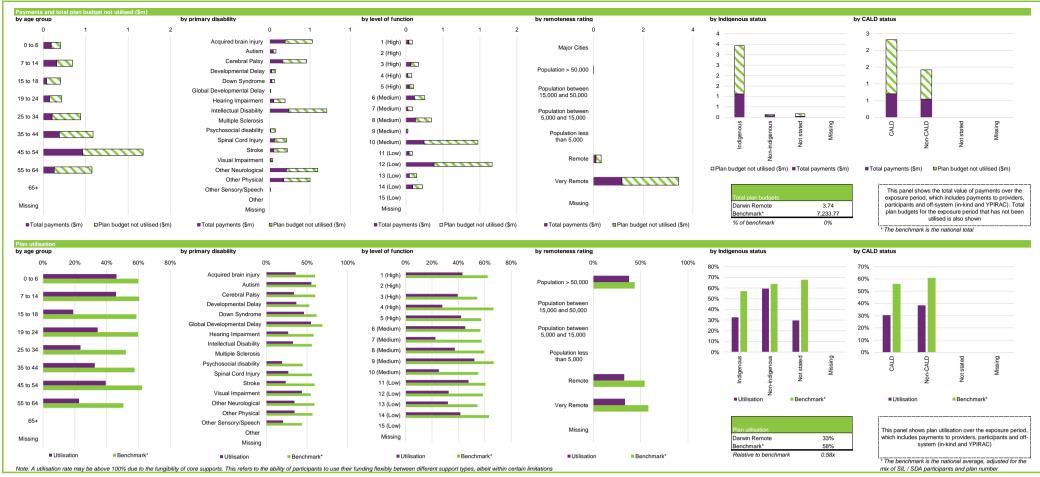
Benchmark*





Region: Darwin Remote (phase in date: 1 July 2017) | Support Category: All | Participants not in Supported Independent Living (Non-SIL)







Support	category	summary

ipport category	Active participants with approved plans	Registered active providers	Participants per provider	Provider concentration	Provider growth	Provider shrinkage	Total plan budgets (\$m)	Payments (\$m)	Utilisation	Outcomes indicator on choice and control	Has NDIS helped w choice and control
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Community	109	5	21.8	100%	100%	0%	0.74	0.12	17%	51%	13%
Transport	80	3	26.7	100%	0%	0%	0.08	0.02	20%	52%	16%
Core total	120	19	6.3	97%	33%	33%	2.06	0.50	24%	51%	15%
pacity Building											
Daily Activities	138	22	6.3	87%	33%	33%	0.67	0.23	34%	51%	15%
Employment	7	0	0.0	0%	0%	0%	0.03	0.00	0%	43%	20%
Social and Civic	34	2	17.0	100%	0%	0%	0.09	0.00	5%	38%	13%
Support Coordination	136	9	15.1	100%	50%	0%	0.62	0.38	61%	51%	15%
Capacity Building total	138	28	4.9	88%	38%	13%	1.51	0.65	43%	51%	15%
pital											
Assistive Technology	50	4	12.5	100%	100%	0%	0.17	0.10	58%	67%	25%
Home Modifications	3	<u> </u>	3.0	100%	0%	0%	.00	+ 0.00	75%	67%	33%
Capital total	50	4	12.5	100%	100%	0%	0.18	0.10	58%	67%	25%
Missing	0	0	0.0	0%	0%	0%	0.00	0.00	0%	0%	0%
All support categories	138	38	3.6	80%	45%	9%	3.74	1.25	33%	51%	15%

Indicator definitions	
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