

## Monthly Progress Report March 2024

Measure	Description	Mar 2023	Sep 2023	Oct 2023	Nov 2023	Dec 2023	Jan 2024	Feb 2024	Mar 2024
Homes and businesses ready-to-connect	The number of homes and businesses that can order a plan via a phone and internet provider and connect to the <b>nbn</b> ® access network.	12.2 million	12.3 million	12.4 million					
Homes and businesses connected	The number of homes and businesses connected to a plan over the <b>nbn</b> access network through a phone and internet provider.	8.6 million							
Right first-time installations	The percentage of homes and businesses that have their initial <b>nbn</b> equipment installed without additional work from NBN Co the first time the installation is attempted when connecting to the <b>nbn</b> network for the first time.	91%	91%	92%	91%	90%	87%	89%	89%
Meeting agreed installation times	The percentage of premises that <b>nbn</b> connects to the <b>nbn</b> access network within target timeframes with phone and internet providers.	98%	98%	98%	98%	97%	95%	94%	93%
Average network bandwidth congestion#	The average number of minutes of bandwidth congestion per week/ per service. This is calculated across all bandwidth purchased by all phone and internet providers across the entire network (CVC congestion). This excludes <b>nbn</b> Sky Muster™ satellite.	36 minutes	35 minutes	29 minutes	49 minutes	12 minutes	1 minutes	0 minutes	21 minutes
Fixed Line network congestion##	The estimated monthly average percentage of homes and businesses who experience <b>nbn</b> access network congestion (as per <b>nbn</b> 's congestion measures for Fixed Line networks). This excludes <b>nbn</b> Fixed Wireless and <b>nbn</b> Sky Muster™ satellite.	0.000%	0.000%	0.000%	0.023%	0.000%	0.000%	0.000%	0.109%
Fixed Wireless busy hour cell performance	The percentage of cells with a monthly busy hour cell performance of 6 Mbps or more.	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Fixed Wireless busy hour backhaul performance	The percentage of cells on a backhaul link with a 28 day busy hour packet loss of less than 0.25%	100.0%	99.9%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Uptake to 50Mpbs or	The percentage of homes and businesses on a 50Mbps (download) wholesale speed plan or higher; and 25Mbps (download) wholesale speed plan or lower, purchased from a phone or internet provider.	76%	74%	74%	74%	74%	74%	74%	74%
over - wholesale plans		24%	26%	26%	26%	26%	26%	26%	26%
Network availability	Percentage of time the <b>nbn</b> access network is available and operating. For this measure, the network is considered 'unavailable' during the time <b>nbn</b> is restoring services following the raising of a fault. It does not include periods where the network is unavailable due to operational outages for network upgrades and improvements or events beyond <b>nbn</b> 's control. This metric has been rounded to the nearest two decimal places.	99.95%	99.96%	99.97%	99.96%	99.95%	99.95%	99.94%	99.95%
Meeting agreed fault restoration times	The percentage of time <b>nbn</b> resolves accepted faults within <b>nbn</b> 's target timeframes with phone and internet providers.	93%	94%	93%	92%	88%	89%	86%	88%
Faults after connection completed (per 100 connected homes and businesses)	The number of faults on the <b>nbn</b> access network per 100 premises per month (excluding faults within 10 business days of the connection).	0.8	0.6	0.6	0.6	0.8	0.9	0.8	0.6
Sky Muster™ Satellite Network Faults	This metric describes the total number of <b>nbn</b> satellite network faults that impacted end user <b>nbn</b> Sky Muster <sup>™</sup> and <b>nbn</b> Sky Muster <sup>™</sup> Plus services that first arose within the month.	16	4	9	22	12	15	7	7
Sky Muster™ Satellite Network Faults - Average Time to Restore	The Average Time to Restore measures the average time taken for <b>nbn</b> to resolve all <b>nbn</b> satellite network faults which affected the supply of <b>nbn</b> Sky Muster™ and <b>nbn</b> Sky Muster™ Plus services and first arose within the month.	42 minutes	28 minutes	48 minutes	68 minutes	40 minutes	89 minutes	51 minutes	65 minutes

It is important that this Progress Report is read in conjunction with the information on **nbn**'s website at <u>nbn.com.au/updates</u>

# As indicated in nbn's recently approved Special Access Undertaking (SAU), nbn has agreed to move away from pricing for CVC (bandwidth) for most products by July 2026. As a result, this graph may be phased out.

## The calculation of the Fixed Line Network Congestion metric has changed from December 2023. The new calculation of the metric has been adapted per the SAU accepted practices on network performance reporting. In addition, it has been expanded to include the measurement from FTTP GPON access ports which were not previously included. These additional factors help to provide a more complete picture of fixed line network congestion. The historical figures in the graph above have not been recalculated using this new method.

## Fixed Wireless Busy Hour Cell Performance Categories

The percentage of cells performing within specified monthly busy hour cell performance categories between <3 Mbps and >=25 Mbps.

The percentage of cells in each category is calculated using the number of cells in the relevant category divided by the total number of active cells on the **nbn** Fixed Wireless network at the end of the relevant month.

Month	Monthly busy hour cell performance category	% of Fixed Wireless Cells in category	
	<3 Mbps	0.00%	
	3 to <6 Mbps	0.01%	
March 2024	6 to <12 Mbps	0.77%	
	12 to <25 Mbps	5.16%	
	>= 25 Mbps	94.07%	

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## Fixed Wireless Cell Performance by Hours Spent in Categories

A "specified cell" means those cells that have a monthly busy hour cell performance of either <3 Mbps, or 3 to <6 Mbps.

This table shows the average number of hours a day "specified cells" spent in each of the following performance categories (averaged over 30 days):

(1) <3 Mbps (2) 3 to <6 Mbps

This is expressed as a percentage of all Fixed Wireless Cells, which is calculated by dividing the number of cells that fall into each hourly category by the total number of active cells on the **nbn** Fixed Wireless network at the end of the relevant month.

	March 2024 performance category	Average number of hours per day spent in performance category*						
	(cell hourly download)	0 to <1 hours	1 to <2 hours	2 to <3 hours	3 to <4 hours	>= 4 hours		
	<3Mbps	0.00%	0.00%	0.00%	0.00%	0.00%		
	3-<6Mbps	0.00%	0.00%	0.00%	0.00%	0.00%		

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