

## Notification: Apparatus licences issued to NBN Co

On 31 October 2018, NBN Co were issued with further apparatus licences for PMTS Class B services in the 3.4 GHz band.

These licences impact the application of the Radiocommunications (Spectrum Licence Limits 3.6 GHz Band) Direction 2018 to the 3.6 GHz band auction.

The updated allocation limits for the 3.6 GHz band auction are as shown in the table below. Changed values are marked in bold, and coloured blue.

Region	Telstra	Optus	NBN Co
Adelaide	35 MHz	0 MHz	0 MHz
Brisbane	30 MHz	0 MHz	0 MHz
Canberra	30 MHz	0 MHz	0 MHz
Melbourne	60 MHz	0 MHz	0 MHz
Sydney	60 MHz	0 MHz	0 MHz
Perth	30 MHz	0 MHz	0 MHz
North Queensland	50 MHz	80 MHz	0 MHz
Central Queensland	50 MHz	80 MHz	0 MHz
Regional Northern NSW/Southern Qld	50 MHz	80 MHz	0 MHz
Regional Southern/Western NSW	80 MHz	80 MHz	0 MHz
Regional Victoria	50 MHz	80 MHz	0 MHz
Tasmania	50 MHz	80 MHz	0 MHz
Regional South Australia	80 MHz	80 MHz	0 MHz
Regional Western Australia	80 MHz	15 MHz	5 MHz

## Notification: Trade of spectrum between Telstra and NBN Co

Telstra and NBN Co have undertaken trades of spectrum in the 3.4 GHz band in accordance with the Radiocommunications (Trading Rules for Spectrum Licences) Determination 2012.

These trades are shown in the tables below and took effect on Monday 27 August 2018.

### Telstra spectrum traded to NBN Co

Licensee	Licence number	Area	Assigned frequency range (MHz)
Telstra Corporation Limited (ABN 33 051 775 556)	9867486	Perth (Area 1)	3490–3492.5
		Cairns (Area 2)	3490–3492.5
		Townsville (Area 3)	3490–3492.5
		Albury (Area 4)	3490–3492.5
		Ballarat, Bendigo (Area 5)	3490–3492.5

## NBN Co spectrum traded to Telstra

Licensee	Licence number	Area	Assigned frequency range (MHz)
NBN Co Spectrum Pty Ltd (ABN 30 094 085 024)	9867483	Adelaide Outer 1 (Area 6)	3542.5–3547
		Adelaide Outer 2 (Area 7)	3542.5–3547
		Launceston (Area 8)	3542.5–3547
		Hobart (Area 9)	3542.5–3547

These trades impact the application of the Radiocommunications (Spectrum Licence Limits 3.6 GHz Band) Direction 2018 to the 3.6 GHz band auction.

The updated allocation limits for the 3.6 GHz band auction are as shown in the table below. Changed values are marked in bold, and coloured blue.

Potential bidders should note that this table replaces Table 9, section 3.2.6 of the auction guide.

Allocation limits for existing relevant band licensees as at 28 August 2018—3.6 GHz band auction

Region	Telstra	Optus	NBN Co
Adelaide	35 MHz	0 MHz	0 MHz
Brisbane	30 MHz	0 MHz	0 MHz
Canberra	30 MHz	0 MHz	0 MHz
Melbourne	60 MHz	0 MHz	0 MHz
Sydney	60 MHz	0 MHz	0 MHz
Perth	30 MHz	0 MHz	0 MHz
North Queensland	50 MHz	80 MHz	0 MHz
Central Queensland	50 MHz	80 MHz	0 MHz
Regional Northern NSW/Southern Qld	50 MHz	80 MHz	0 MHz
Regional Southern/Western NSW	80 MHz	80 MHz	0 MHz
Regional Victoria	50 MHz	80 MHz	0 MHz
Tasmania	50 MHz	80 MHz	0 MHz
Regional South Australia	80 MHz	80 MHz	0 MHz
Regional Western Australia	80 MHz	15 MHz	20 MHz