

Approved Non-Premises List





Approved Non-Premises List

Version	Description	Effective Date
4.0	First version of the Approved Non-Premises List issued under WBA4	1 December 2020
4.1	Amendments to add Marine Structure locations	22 April 2021
4.2	Amendment to add Water Management Infrastructure Locations	14 September 2021
4.3	Amendment to add Temporary Site locations	1 March 2022
4.4	Amendment to add Non-Premises Building Locations and External Cabinet	22 November 2022

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Environment

nbn asks that you consider the environment before printing this document.

Introduction

This document sets out the Approved Non-Premises Locations available to RSP in connection with Products offered under the Wholesale Broadband Agreement. It is issued and updated from time to time in accordance with the Wholesale Broadband Agreement between **nbn** and RSP and, in the case of existing Approved Non-Premises Locations, in accordance with any conditions applicable to them.

Unless otherwise specified, capitalised terms used in this document have the meanings given to those terms in the Wholesale Broadband Agreement.

Roadmap

A roadmap describing the structure of this Approved Non-Premises List follows for the assistance of RSP.

Part A: Approved Non-Premises List Processes

Part A sets out the process which **nbn** must follow to update the Approved Non-Premises List, and the processes which RSP must follow to obtain supply of **nbn**[™] Ethernet or **nbn**[™] Enterprise Ethernet at an Approved Non-Premises Location listed in Part B.

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Part B: List of current Approved Non-Premises Locations

Part B sets out a short description of each currently available Approved Non-Premises Location.

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Part C: Details and conditions

Part C sets out further details and conditions that apply to each currently available Approved Non-Premises Location listed in the table in Part B.

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Part A: Approved Non-Premises List Processes

1. Changes to Approved Non-Premises List

- (a) Subject to section 1(b), **nbn** may change this Approved Non-Premises List:
- (i) to introduce a new type of Approved Non-Premises Location, including any terms, conditions and limitations relating to that Approved Non-Premises Location by giving notice to RSP;
 - (ii) to vary any of the terms, conditions or limitations set out in this Approved Non-Premises List relating to an Approved Non-Premises Location:
 - (A) where the variation is RSP favourable, by giving notice to RSP; and
 - (B) in all other cases, by giving at least 6 months' notice to RSP; or
 - (iii) to withdraw a type of Approved Non-Premises Location, by giving at least 6 months' notice to RSP.
- (b) In respect of a change under sections 1(a)(ii)(B) or 1(a)(iii), **nbn** must, either before giving notice, or during the relevant notice period:
- (i) consult reasonably with RSP; and
 - (ii) reasonably consider any feedback received from RSP.

Part B: List of current Approved Non-Premises Locations

2. Current Approved Non-Premises List

The supply of **nbn**TM Ethernet and **nbn**TM Enterprise Ethernet is currently available at the following Approved Non-Premises Locations for the purposes of section 40 of the [nbnTM Ethernet Product Terms](#) and section 16 of the [nbnTM Enterprise Ethernet Product Terms](#), subject to the corresponding conditions set out in Part C: Details and conditions.

#	Type of Approved Non-Premises Location	nbn TM Product and access technology available	Description	Details and conditions
1.	Traffic and transport infrastructure	nbn TM Ethernet (FTTN)	Use of nbn TM Ethernet as an input to the supply of an RSP Product or Downstream Product at non-premises traffic and transport infrastructure locations.	See section 3.
2.	Standalone automatic teller machines (ATMs)	nbn TM Ethernet (FTTN)	Use of nbn TM Ethernet as an input to the supply of an RSP Product or Downstream Product at non-premises standalone automatic teller machine (ATM) locations.	See section 4.
3.	Environmental infrastructure	nbn TM Ethernet (FTTN)	Use of nbn TM Ethernet as an input to the supply of an RSP Product or Downstream Product at non-premises environmental infrastructure locations.	See section 5.
4.	Marine Structure	nbn TM Ethernet (Fibre) and nbn TM Enterprise Ethernet	Use of nbn TM Ethernet or nbn TM Enterprise Ethernet as an input to the supply of an RSP Product or Downstream Product at non-premises Marine Structure locations.	See section 6.

Part B: List of current Approved Non-Premises Locations

#	Type of Approved Non-Premises Location	nbn™ Product and access technology available	Description	Details and conditions
5.	Water Management Infrastructure Locations	nbn™ Enterprise Ethernet	Use of nbn™ Enterprise Ethernet as an input to the supply of an RSP Product or Downstream Product at non-premises Water Management Infrastructure Locations.	See section 7
6.	Temporary Site locations	nbn™ Enterprise Ethernet	Use of nbn™ Enterprise Ethernet as an input into the supply of an RSP Product or Downstream Product at non-premises Temporary Site locations.	See section 8
7.	Non-Premises Building Locations	nbn™ Enterprise Ethernet	Use of nbn™ Enterprise Ethernet as an input into the supply of an RSP Product or Downstream Product at Non-Premises Building Locations.	See section 9
8.	External Cabinet	nbn™ Enterprise Ethernet	Use of nbn™ Enterprise Ethernet as an input into the supply of an RSP Product or Downstream Product at External Cabinet.	See section 10

Part C: Details and conditions

*The details and conditions in section 3 apply in respect of the supply and use of **nbn**[™] Ethernet at non-premises traffic and transport infrastructure locations described in section 2.*

3. Limitations applicable to use of **nbn**[™] Ethernet at non-premises traffic and transport infrastructure locations

The supply and use of **nbn**[™] Ethernet at non-premises traffic and transport infrastructure locations is subject to the limitations set out in this section 3.

3.1 Limitations on the availability of **nbn**[™] access technologies

- (a) The following access technologies are available in connection with the use of **nbn**[™] Ethernet at non-premises traffic and transport infrastructure locations:
- (i) **nbn**[™] Ethernet (FTTN).

3.2 Limitations applicable to RSP Products or Downstream Products

- (a) Subject to section 3.2(b), RSP may use AVC TC-4 Product Components, and optionally also AVC TC-1 Product Components, as an input to the supply of an RSP Product or Downstream Product used to supply connectivity for any (or all) of the following:
- (i) traffic management, traffic signalling and traffic control infrastructure (including traffic lights, variable speed signs and speed indicator systems) operated by or on behalf of a state, territory, or local government authority;
 - (ii) public transport infrastructure (including bus, tram, and railway infrastructure) operated by or on behalf of a state, territory, or local government transport authority; and
 - (iii) emergency roadside communications, including roadside assistance telephones.
- (b) RSP must not use AVC TC-1 or AVC TC-4 Product Components as an input to the supply of connectivity at non-premises traffic and transport infrastructure locations for:
- (i) any devices, applications or uses other than those set out in section 3.2(a);
 - (ii) any camera or closed-circuit television (CCTV) infrastructure including traffic cameras, road safety cameras, public safety cameras, and security cameras; or

- (iii) any electronic or digital signage (including digital billboards) used wholly or partly for advertising.
- (c) Subject to section 3.2(d), RSP may use AVC TC-2 Product Components as an input to the supply of an RSP Product or Downstream Product used to supply connectivity for:
 - (i) the devices, applications or uses set out in section 3.2(a); and
 - (ii) camera or closed-circuit television (CCTV) infrastructure including traffic cameras, road safety cameras, public safety cameras, and security cameras.
- (d) RSP must not use AVC TC-2 Product Components as an input to the supply of connectivity for:
 - (i) any devices, applications or uses other than those set out in section 3.2(c); or
 - (ii) electronic or digital signage (including digital billboards) used wholly or partly for advertising.

*The details and conditions in section 4 apply in respect of the supply and use of **nbn**TM Ethernet at non-premises standalone automatic teller machine (ATM) locations described in section 2.*

4. Limitations applicable to use of **nbn**TM Ethernet at non-premises standalone automatic teller machine (ATM) locations

The supply and use of **nbn**TM Ethernet at non-premises standalone automatic teller machine (ATM) locations is subject to the limitations set out in this section 4.

4.1 Limitations on the availability of **nbn**TM access technologies

- (a) The following access technologies are available in connection with the use of **nbn**TM Ethernet at non-premises standalone automatic teller machine (ATM) locations:
 - (i) **nbn**TM Ethernet (FTTN).

4.2 Limitations applicable to RSP Products or Downstream Products

- (a) Subject to section 4.2(b), RSP may use AVC TC-4 Product Components, and optionally also AVC TC-1 Product Components, AVC TC-2 Product Components, or both, as an input to the supply of an RSP Product or Downstream Product used to supply connectivity for standalone automatic teller machines (ATMs).

- (b) RSP must not use any Product Component as an input to the supply of connectivity at non-premises standalone automatic teller machine (ATM) locations for any devices, applications or uses other than those set out in section 4.2(a).

*The details and conditions in section 5 apply in respect of the supply and use of **nbn**TM Ethernet at non-premises environmental infrastructure locations described in section 2.*

5. Limitations applicable to use of **nbn**TM Ethernet at non-premises environmental infrastructure locations

The supply and use of **nbn**TM Ethernet at non-premises environmental infrastructure locations is subject to the limitations set out in this section 5.

5.1 Limitations on the availability of **nbn**TM access technologies

The following access technologies are available in connection with the use of **nbn**TM Ethernet at non-premises environmental infrastructure locations:

- (a) **nbn**TM Ethernet (FTTN).

5.2 Limitations applicable to RSP Products or Downstream Products

- (a) Subject to section 5.2(b), RSP may use AVC TC-4 Product Components, and optionally also AVC TC-1 Product Components, AVC TC-2 Product Components, or both, as an input to the supply of an RSP Product or Downstream Product used to supply connectivity for any infrastructure used solely for environmental monitoring (including weather monitoring stations and air quality sensors).
- (b) RSP must not use any Product Component as an input to the supply of connectivity at non-premises environmental infrastructure locations for any devices, applications or uses other than those set out in section 5.2(a).

*The details and conditions in section 6 apply in respect of the supply and use of **nbn**TM Ethernet or **nbn**TM Enterprise Ethernet at non-premises Marine Structure locations described in section 2.*

6. Limitations applicable to use of **nbn**TM Ethernet and **nbn**TM Enterprise Ethernet at non-premises Marine Structure locations

The supply and use of **nbn**TM Ethernet or **nbn**TM Enterprise Ethernet at non-premises Marine Structure locations is subject to the limitations set out in this section 6.

6.1 Limitations on the availability of **nbn**[™] Products and access technologies

- (a) The following Products and access technologies are available in connection with the use of **nbn**[™] Ethernet or **nbn**[™] Enterprise Ethernet at non-premises Marine Structure locations:
 - (i) **nbn**[™] Ethernet (Fibre), provided that the internal variant of the F-NTD is installed at the Marine Structure location; and
 - (ii) **nbn**[™] Enterprise Ethernet.

6.2 Limitations applicable to RSP Products or Downstream Products

- (a) Subject to section 6.2(b), RSP may use AVC TC-1 Product Components of **nbn**[™] Ethernet as an input to the supply of an RSP Product or Downstream Product used to supply connectivity for any public transport infrastructure operated by or on behalf of a state, territory, or local government transport authority, at non-premises Marine Structure locations.
- (b) RSP must not use AVC TC-1 Product Components of **nbn**[™] Ethernet as an input to the supply of connectivity at non-premises Marine Structure locations for:
 - (i) any devices, applications or uses other than those set out in section 6.2(a); or
 - (ii) any camera or closed-circuit television (CCTV) infrastructure including public safety cameras and security cameras.
- (c) Subject to section 6.2(d), RSP may use AVC TC-4 or AVC TC-2 Product Components of **nbn**[™] Ethernet or OVC Product Components **nbn**[™] Enterprise Ethernet as an input to the supply of an RSP Product or Downstream Product used to supply connectivity at non-premises Marine Structure locations for:
 - (i) the devices, applications or uses set out in section 6.2(a);
 - (ii) camera or closed-circuit television (CCTV) infrastructure including public safety cameras and security cameras; and
 - (iii) Public WiFi Services as defined in and permitted under the relevant Permitted Fair Use Policy Exemptions document.
- (d) RSP must not use AVC TC-4 or AVC TC-2 Product Components, of **nbn**[™] Ethernet or OVC Product Components of **nbn**[™] Enterprise Ethernet as an input to the supply of connectivity at non-premises Marine Structure locations for any devices, applications or uses other than those set out in section 6.2(c).

6.3 Definitions

Marine Structure means a wharf, dock, bridge or floating pontoon.

*The details and conditions in section 7 apply in respect of the supply and use of **nbn**TM Enterprise Ethernet at non-premises Water Management Infrastructure Locations described in section 2.*

7. Limitations applicable to use of **nbn**TM Enterprise Ethernet at non-premises Water Management Infrastructure Locations

The supply and use of **nbn**TM Enterprise Ethernet at non-premises Water Management Infrastructure Locations is subject to the limitations set out in this section 7.

7.1 Limitations on the availability of **nbn**TM Products and access technologies

- (a) The following Product is available in connection with the use of **nbn**TM Enterprise Ethernet at non-premises Water Management Infrastructure Locations:
- (i) **nbn**TM Enterprise Ethernet.

7.2 Limitations applicable to RSP Products or Downstream Products

- (a) Subject to section 7.2(b), RSP may use OVC Product Component of **nbn**TM Enterprise Ethernet as an input to the supply of an RSP Product or Downstream Product used to supply connectivity at non-premises Water Management Infrastructure Locations for:
- (i) the purpose of monitoring and/or controlling the status of systems and equipment within the Water Management Infrastructure Location; or
- (ii) camera or closed-circuit television (CCTV) infrastructure including public safety cameras and security cameras.
- (b) RSP must not use OVC Product Components of **nbn**TM Enterprise Ethernet as an input to the supply of connectivity at non-premises Water Management Infrastructure Locations for any devices, applications or uses other than those set out in section 7.2(a).

7.3 Definitions

Water Management Infrastructure Locations means water towers, water tanks and similar structures used to hold water and monitor water levels.

*The details and conditions in section 8 apply in respect of the supply and use of **nbn**TM Enterprise Ethernet at non-premises Temporary Site locations described in section 2.*

8. Limitations applicable to use of **nbn**TM Enterprise Ethernet at non-premises Temporary Site locations

The supply and use of **nbn**TM Enterprise Ethernet at non-premises Temporary Site locations is subject to the limitations set out in this section 8.

8.1 Limitations on the availability of **nbn**TM Products and access technologies

(a) **nbn**TM Enterprise Ethernet is available for supply at non-premises Temporary Site locations.

8.2 Definitions

Temporary Site means a non-permanent lockable structure on land that:

- (i) is used for business (whether for profit or not), government, health or educational purposes;
- (ii) will be continuously located at least 12 months at the same geographic co-ordinates; and
- (iii) is connected with power by a utility provider or by other means.

*The details and conditions in section 9 apply in respect of the supply and use of **nbn**TM Enterprise Ethernet at Non-Premises Building Locations described in section 2.*

9. Limitations applicable to use of **nbn**TM Enterprise Ethernet at Non-Premises Building Locations

The supply and use of **nbn**TM Enterprise Ethernet at Non-Premises Building Locations is subject to the limitations set out in this section 9.

9.1 Limitations on the availability of **nbn**TM Products and access technologies

(a) **nbn**TM Enterprise Ethernet is available for use at Non-Premises Building Locations.

- (b) Any Non-Premises Building Location must comply with the B-NTD environmental conditions set out in the Network Interface Specification – Premises Network Device. If the Non-Premises Building Location does not comply with the B-NTD environment conditions set out in the Network Interface Specification – Premises Network Device, **nbn**TM Enterprise Ethernet will not be available.

Note: the Network Interface Specifications – Premises Network Device is provided by **nbn** from time to time in accordance with the Wholesale Broadband Agreement.

9.2 Definitions

- (a) A Non-Premises Building Location means a permanent, secure building on land that:
- (i) is connected with power by a utility provider; and
 - (ii) is used for business (whether for profit or not), government, health or educational purposes.
- but excludes:
- (iii) a location that meets the definition of Premises;
 - (iv) any location that is another type of Approved Non-Premises Location; or
 - (v) a location that requires installation or maintenance of “High Voltage” infrastructure as defined by AS/NZ S3000:2018 (for example electrical substations).

*The details and conditions in section 10 apply in respect of the supply and use of **nbn**TM Enterprise Ethernet at External Cabinet locations described in section 2.*

10. Limitations applicable to use of **nbn**TM Enterprise Ethernet at External Cabinets

The supply and use of **nbn**TM Enterprise Ethernet at External Cabinets is subject to the limitations set out in this section 10.

10.1 Limitations on the availability of **nbn**TM Products and access technologies

- (a) The following Product is available in connection with the use of **nbn**TM Enterprise Ethernet at External Cabinets:
- (i) **nbn**TM Enterprise Ethernet that is capable of being serviced by a B-NTD with a 1GB interface.

*Note: Each component 1000 Mbps bandwidth profile operates at less than 1000 Mbps because of normal equipment and network overheads. For further detail, see the **nbn**TM Enterprise Ethernet Product Description and **nbn**TM Enterprise Ethernet Product Technical Specification.*

- (b) An External Cabinet must comply with the B-NTD environmental conditions set out in the Network Interface Specification – Premises Network Device and the location requirements set out in **NBN-DES-GDE-3800 – nbn™** Business Location Guide. If the External Cabinet does not comply with the B-NTD environment conditions set out in the Network Interface Specification – Premises Network Device or the location requirements set out in **NBN-DES-GDE-3800 – nbn™** Business Location Guide, **nbn™** Enterprise Ethernet will not be available.

Note: the Network Interface Specifications – Premises Network Device and NBN-DES-GDE-3800 – nbn™ Business Location Guide is provided by **nbn** from time to time.

- (c) Any Ordered Product supplied to an External Cabinet:
- (i) must not be used as an input to more than one RSP Product or Downstream Product or to service more than one Contracted End User; and
 - (ii) must not be used for the purpose of supplying broadband services to a Premises.

10.2 Definitions

- (a) **External Cabinet** means a lockable and secure structure that:
- (i) is connected with power by a utility provider;
 - (ii) has been supplied by the RSP or Contracted End User and is designed to manage telecommunications or other active equipment within the structure and/or active equipment physically connected to the structure and within a 50 metre radius from the structure; and
 - (iii) may be utilised for **nbn™** Enterprise Ethernet rack solutions or wall mounted solutions.

but excludes any location that is another type of Approved Non-Premises Location.