

# Price List

Satellite Mobility (LCPA) Agreement



# Price List

## Satellite Mobility (LCPA) Agreement

Version	Description	Effective Date
1.0	Issued on 5 October 2017	Start Date
1.1	Increase the maximum orderable M-CVC from 800Mbps to 950Mbps	20 September 2022

### Copyright

This document is subject to copyright and must not be used except as permitted below or under the Copyright Act 1968 (Cth). You must not reproduce or publish this document in whole or in part for commercial gain without the prior written consent of **nbn**. You may reproduce and publish this document in whole or in part for educational or non-commercial purposes as approved by **nbn** in writing.

Copyright © 2022 nbn co limited. All rights reserved. Not for general distribution.

### Disclaimer

This document is provided for information purposes only. The recipient must not use this document other than with the consent of **nbn** and must make its own inquiries as to the currency, accuracy and completeness of this document and the information contained in it. The contents of this document should not be relied upon as representing **nbn**'s final position on the subject matter of this document, except where stated otherwise. Any requirements of **nbn** or views expressed by **nbn** in this document may change as a consequence of **nbn** finalising formal technical specifications, or legislative and regulatory developments.

### Environment

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

## Introduction

This document sets out the Charges and other amounts payable in connection with the **nbn**<sup>™</sup> Satellite Mobility Product.

Charges in this [Price List](#) are recurring Charges, which are periodic amounts payable in each Billing Period that a product or service is supplied by **nbn** to Customer.

## Roadmap

A roadmap describing the structure of this document follows for the assistance of Customer.

### Part A: Recurring Charges

Part A sets out the recurring Charges which apply in connection with the supply of the **nbn**<sup>™</sup> Satellite Mobility Product. These are Charges relating to the Product Components M-CVC and MB-VC.

Part A: Recurring Charges		Page
1	Recurring Charges	4

## Part A: Recurring Charges

*Section 1 sets out the recurring Charges which apply to the Product Components which Customer must acquire as part of the **nbn**™ Satellite Mobility Product. The specific Charges which apply to an Ordered Product depend on the Product Features selected by Customer (e.g. bandwidth profile).*

### 1. Recurring Charges

#### 1.1 M-CVC

The recurring Charges per Billing Period for the M-CVC Product Component of the **nbn**™ Satellite Mobility Product are:

M-CVC CIR (Mbps)	Recurring Charge
100 Mbps to 950 Mbps (in increments of 1 Mbps)	\$2,310 per Mbps

#### 1.2 Mobility Beams Virtual Circuit

The recurring Charges per Billing Period for the MB-VC Product Component of the **nbn**™ Satellite Mobility Product are calculated based on the type and number of Mobile Terminals associated with that MB-VC and are:

Mobile Terminal type	Recurring Charge
Aero - Large	\$9,060 per Mobile Terminal associated with that MB-VC