

Atlantic Metro Communications II, Inc.  
Tariff NY PSC No. 1  
Effective Date: Feb. 14, 2016

Leaf No. 20  
Revision: 0  
Superseding Revision:

## 6.0 Wavelength Service

### 6.1 General

Wavelength-division multiplexing (“WDM”) is a private line transport service that multiplexes optical signals on a single fiber optical cable by using different wavelengths (light frequencies) to carry information between two points. WDM allows for the multiplication of transport capacity over one strand of fiber. WDM services include coarse wavelength division multiplexing (“CWDM”) and dense wavelength division multiplexing (“DWDM”). WDM service is available in the following speeds: 1 Gbps, 2.5 Gbps, 10 Gbps, 40 Gbps and 100 Gbps.

### 6.2 The following WDM pricing is made on an individual case basis (“ICB”):

- A. Non-recurring charges based on unique service requirements of the customer, including equipment, hardware, construction and provisioning requirements
- B. Recurring charges for:
  - Services requiring additional construction;
  - Services requiring the Company to obtain all or a portion of the service from an underlying third-party service provider;
  - Services requiring unique network designs and/or provisioning to address specific customer needs;
  - Services requiring circuit protection and/or route diversity;

Issued by:

Matthew Lombardi, CEO

Effective 01/21/2016 under authority of PSC by Order made 01/21/2016 in Order Number 15-02135  
Cancelled effective 02/15/2021. Atlantic Metro Communications II, Inc.  
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