

**Narrative Statement  
Modulation Signal Description**

**Exhibit 6  
Wisper ISP  
St. Louis, MO**

Quadrature Amplitude Modulation (“QAM”) and Quadrature Phase Shift Keyed (“QPSK”) modulation will be utilized by Wisper ISP for downstream and upstream transmissions as part of the proposed system tests. The modulation density for experimental upstream and downstream transmissions will not exceed 16 QAM.

Time division duplex (“TDD”) is utilized to share one frequency for upstream and downstream transmissions between the base station and the remote transponders. Upstream transmissions are controlled by the protocol between the base station and the remote unit. These remote units will not transmit without first receiving the base station’s control signal.