

Virginia 13221 Woodland Park Road, Suite 17750 Creamery Road, Suite B-Herndon, VA 201701 410

Maryland 10 South Emmitsburg, MD 21727

800.482.8282 www.EnterpriseWireless.org

MAS PATH DATA WORKSHEET DATE: ____ APPLICANT: _____CONTACT PERSON: ____ TELEPHONE NUMBER: ______FAX NUMBER: _____ Applicant Mailing Address: _____STATE: _____ZIP CODE: ____ FCC Registration Number (FRN): FCC FRN PASSWORD: ___ TAX ID NO. Wireless Sales and Service Provider (WSSP): WSSP Contact: ___ FAX NUMBER: ___ TELEPHONE NUMBER: MASTER STATION FREQUENCY/FREQUENCY BAND TRANSMITTER SITE NAME: TRANSMITTER SITE ADDRESS: CITY: COUNTY: STATE: LATITUDE: LONGITUDE: ANTENNA HEIGHT (METERS) TO TIP ANTENNA SUPPORT STRUCTURE TYPE1 SUPPORT STRUCTURE HEIGHT TO TOP RECEIVER HEIGHT (METERS)2 GROUND ELEVATION (METERS) ERP $(dBm)^3$: EMISSION DESIGNATOR(s): AUTOMATIC TRANSMITTER POWER (Y/N) STATION CLASS (FXO/MO): MO RADIUS

 $^{^{\}rm I}$ If tower, registered or otherwise, identify type as: lattice, guyed wire, monopole or mast.

² Limited to 6.1m above ground level or certification that antenna height clears the FCC's TOWAIR utility.

³ The power supplied to an antenna multiplied by the relative gain of the antenna in a given direction.