

EXHIBIT – A

Equipment: Transceiver: Motorola Canopy BP5530BHC-2CC 5.4 GHz Point to Point Wireless Ethernet Bridge
Frequency: 5.470 GHz - 5.725 GHz
Effective Radiated Power: 30 w EIRP
Emission Designator: 30M0MOD

Modulation: OFDM / Dynamic; Adapting between BPSK single and 256 QAM dual

Objective: To install four (4) Motorola Canopy BP5530BHC-2CC 5.4 GHz Point to Point Wireless Ethernet Bridge data links to four (4) rural CATV receive sites for distribution of high speed data via coaxial cable plant.

Purpose:

1. To test and evaluate any reliability issues of providing high speed data (HSD) and voice over IP (VOIP) using the Motorola Canopy BP5530BHC-2CC 5.4 GHz Point to Point equipment. In our local area of Poplar Bluff, MO, the unlicensed 5.8 band is in heavy use by a local financial / banking institution supplying data and VOIP to their outlying area offices and by a local ISP providing service to the larger market area. Using the 5.4 -5.7 band will help us to avoid possible disruptive interference to or from these other services.

2. To test and evaluate the financial feasibility of providing high speed data (HSD) and voice over IP (VOIP) to rural, low density, subscriber markets by sharing financially cost effective bandwidth acquired in larger markets nearby.

This method of data transmission, if proven to have the high reliability needed for VOIP / HSD service and have financial feasibility, would allow a cost effective high speed data access to residents in other low density rural areas that currently do not have that access now.