

EXHIBIT #7

KISU-DT

Distributed Transmission System

Section III-Engineering Technical specifications

Per DTS site as prescribed in CP # BPEDT-20120702ABU

Site #1: East Butte.

1. Channel: 17
2. Operating Constants: Transmitter power output: +7.92 dBk/ 6.19 kW
Transmission line loss: -0.20 dB
Antenna input power: +7.72 dBk
Maximum antenna power gain: +15.04 dB
Maximum effective radiated power: 22.76 dBk /189 kW
3. Antenna Data: Manufacturer: Dielectric Model: TFU-32DSB-B

Site #2: Howard Mtn.

1. Channel: 17
2. Operating Constants: Transmitter power output: -19.39 dBk/ 0.0115 kW
Transmission line loss: -1.41 dB
Antenna input power: -20.80 dBk
Maximum antenna power gain: +12.00 dB
Maximum effective radiated power: -8.80 dBk/ 0.132 kW
3. Antenna Data: Manufacturer: Scala Model: 4DR-8S
4. Antenna Coordinates: (NAD27)
Latitude: 42-52-0.71 N Longitude: 112-30-48.1 W
5. Antenna Location Site Elevation Above Mean Sea Level: 1785 meters
6. Overall Tower Height Above Ground Level: 14.6 meters
7. Height of Radiation Center Above Ground Level: 9.1 meters