

Exhibit 1

WMEA-DT Transmitter Calculations

GIVEN:

ERP = 17dBK

Antenna Gain = 17.8 dB

Line Loss = .67 dB

Combiner loss = .13 dB

$TPO = ERP + \text{Line loss} + \text{Combiner loss} - \text{Ant Gain}$

$TPO = 17 \text{ dBK} + .67 \text{ dB} + .13 \text{ dB} - 17.8 \text{ dBK}$

$TPO = 0 \text{ dBK} = 1 \text{ kW}$