

**AMEND BMLH-20040831AAL**  
**DOUBLE O CENTRAL NEW YORK CORPORATION**  
**WDHI RADIO STATION**  
**CH 262A - 100.3 MHZ - 1.6 KW**  
**DELHI, NEW YORK**  
**December 2004**

**EXHIBIT D**

**WDHI Transmission System Calculations**

Effective Radiated Power:	
Horizontal	1.60 kilowatts
Vertical	1.60 kilowatts
Antenna:	Shively Labs. 6812-4-R 4 bay full wavelength spaced
Horizontal gain	2.12
Transmission Line:	Cablewave Systems FLC-12-50J
(171 feet)	½ inch foam dielectric 76.3% Efficiency
Required Transmitter Power Output To Reach Effective Radiated Power:	0.989 kilowatts

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Facilities Authorized:	Channel 262A - 100.3 MHz
Effective Radiated Power:	1.60 kilowatts (H/V)
Geographic Coordinates: <sup>3</sup>	North Latitude   42° 22' 43" West Longitude   74° 50' 22"
Antenna Center of Radiation:	Above Ground   53.0 meters Above MSL       764.0 meters HAAT            196.0 meters
Antenna Structure Registration #:	N/A

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3) Based on corrected coordinates.