R.M. SMITH ASSOCIATES

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AURAL STL/ICR FREQUENCY COORDINATION NOTIFICATION

The applicant listed below is filing an application to construct or modify the Aural STL/ICR as detailed below. The proposed system has been designed to protect existing licensed facilities and applications as required by Standards of Good Engineering Practice, FCC Rules and industry standards.

Any comments or questions regarding the proposed facility should be directed, in writing, to the frequency coordinator listed above, within thirty (30) days of receipt of this notification.

Applicant Information:

Callsign: WALIEN51
Applicant: Black Ops Corp.

Broadcast Station: WETS (Facility ID 515151)

Address1: Building 51
Address2: Area 51
City/Town: Alamo
State: Nevada
Zip Code: 89001
Contact: Mr.Alf Mork
Telephone: 555-555-5151

Path Data:

Frequency (MHZ): 950,0000 Polarization: Vertical EIRP (dBm): 47.5 Emission Designator: 500KD7W Path Length (km): 40.3 Path Azimuth (Deg True): 69.5 Elevation Angle: 1.3 Frequency Stability (%): 0.0001 Modulation Type: 32QAM Modulation Rate: 2048 kbps

Transmitter Site:

City/State: Alamo, NV

Address: End of Runway 32R

Latitude (NAD83): N37-13-02.8 Longitude (NAD83): W115-47-05.6

Site Elevation AMSL (m): 1402.1 Antenna Height AGL (m): 6.5 Transmitter Manufacturer: Moseley SL9300Q Transmitter Model: Transmitter Power Output: 1 Watt Transmit Antenna Manufacturer: Scala Transmit Antenna Model: PR-950 Transmit Antenna Gain (dBi): 18.1 Transmit Antenna Beamwidth (Deg): 12

Receiver Site:

City/State: Alamo, NV

Address: Atop Tikaboo Peak Latitude (NAD83): N37-20-39.0 Longitude (NAD83): W115-21-28.0.0

Site Elevation AMSL (m): 2411.5
Antenna Height AGL (m): 5.5
Receive Antenna Manufacturer: Marti
Receive Antenna Model: SC-48
Receive Antenna Gain (dBi): 21.0
Receive Antenna Beamwidth (Deg): 16