

Exhibit 1

In connection with this renewal application for Station WD2XJW, this is to confirm the following:

1. By Notification filed with the Commission 8/24/09, the licensee advised the Commission that in addition to the emissions designator specified on the license, the following additional emission designators would apply to the frequencies 4.5GHz-4.7GHz and 5.725-5.835GHz: 5M00G1W, 10M0G7D, 20M0G7D. As explained in that Notification, in accordance with the requirements of 47 C.F.R. §5.77(a) and (b), the addition of these emissions designators does not result in operations inconsistent with any term of the outstanding authorization issued under File No. 0085-EX-RR-2009. In addition, the addition of these emissions designators does not result in BAE Systems exceeding the maximum emissions envelope and radiated power level established in the existing authorization under File No. 0085-EX-RR-2009.

2. By Notification filed with the Commission 8/24/09, the licensee advised the Commission that the license was to be operated in support of the following additional contract:

Customer: DARPA

Contract #: W15P7T-06-C-P423

Contact: Alan Scrim, Spectrum Analysis & Frequency Management

Branch Antennas and Spectrum Analysis PD Space and Terrestrial

Communication Directorate AMSRD-CER-ST-AS-FM

Fort Monmouth, NJ 07703 (732-427-6346)

3. The Stop Buzzer information has changed. Specifically, the Stop Buzzer is:

Primary: Dawn Ingram - 603-885-2449

Alternate: Tracy Johnson – 603-689-8630

Accordingly, upon grant of the renewal, it is requested that the Stop Buzzer information on the license be updated to reflect the above information.

It is requested that any grant of the renewal for Station WD2XJW reflect the above changes.