

Exhibit 1

Description of Application

By the instant application, 4-D Security Solutions, Inc. ("Applicant") is seeking Commission authorization to modify its experimental license for Station WD2XZC as follows:

1. To add a short range radar beacon (EL/M 2107) and a medium range radar beacon (EL/M 2127) at its existing location at 107 A Corporate Blvd., South Plainfield (Middlesex County), New Jersey (geographic coordinates: 40-34-45 N. Lat. and 74-24-43 W. Long.); and,
2. To add a short range radar beacon (EL/M 2107) at its existing location at Shield Remote Site, 1760 New Durham Road, South Plainfield (Middlesex County), New Jersey (geographic coordinates: 40-32-55 N. Lat. and 74-25-21 W. Long.).

It should be noted that the frequency band, output power and the ERP for the EL/M 2107 radar facilities are 5.35 to 5.50 GHz, 0.1 watt, and 2.0 watts respectively; and, the frequency band, output power and the ERP for the EL/M 2127 radar facilities are 10.3 to 10.5 GHz, 0.5 watt, and 10 watts, respectively.

Applicant respectfully requests that the Commission process and grant the instant application as expeditiously as possible. It should also be noted that the FCC Office of Engineering and Technology previously reviewed and granted Applicant's request for expedited action with respect to Applicant's original application for the above-referenced experimental license, which was submitted to the FCC Office of Engineering and Technology on September 21, 2006 under File No.: 0554-EX-PL-2006.