

**ANASTASIS BROADCASTING COMPANY, LLC**  
**EARTH STATION APPLICATION**

In this application, Anastasis Broadcasting Company, LLC (“Anastasis”) seeks to re-license a temporary fixed earth station formerly authorized to another company, Dolores Press, Inc., as call sign E020144. Please note that no FAA notification is required as the maximum height of the antenna above ground level is six meters or less and/or the highest antenna point is at or below the surrounding buildings and structures (power poles & wires).

The radiation hazard study submitted with this application shows that the power density of the antenna will be below the maximum level of  $5 \text{ mW/cm}^2$  in accordance with FCC OET Bulletin 65 (ed. 97-01) for all those areas around the station normally occupied by the station’s operating personnel. Potential hazard areas will be clearly marked with signs, and fences will be placed to limit access to the areas where the radiation level exceeds the specified standard. The transmitter will be turned off during antenna maintenance to insure that maintenance personnel are not accidentally exposed to power levels in excess of the standard. If the station is ever deployed in an area accessible to the general public (general population/uncontrolled exposure,  $1 \text{ mW/cm}^2$  exposure limit), barriers and marking tape will be used to limit access to areas that have an exposure risk greater than the specified standard.