

EXHIBIT 17  
ENVIRONMENTAL COMPLIANCE  
TUCSON, ARIZONA 277D  
KEVIN J. YOUNGERS  
FCC FORM 349  
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The facility proposes to utilize a PSI, circularly polarized, directional antenna system with an Effective Radiated Power of 0.099 kW. The proposed Center of Radiation will be 77 meters Above Ground Level and 13 meters above the building roof.

Calculations were made using FM Model for Windows, version 2.10. FM Model assuming a worst case of a single dipole. The model predicts a peak exposure of 32.900 W/cm<sup>2</sup> at a distance of 3 meters from the base of the tower. This represents less than 16.5% of the allowable Maximum Permissible Exposure (MPE) of 200 W/cm<sup>2</sup> for uncontrolled environments at any point on the ground. The applicant will ensure that the public access to the tower is restricted by fencing, anti-climb devices or other appropriate measures. If climbing of the tower by authorized personnel becomes necessary, transmitter power will be reduced to safe operating levels or transmission will be terminated, if necessary, as not to exceed the RF exposure limits to tower workers. The licensee will cooperate with other users at the site with the scheduling of such tower or antenna maintenance.

The site is an existing tower site. The National Programmatic Agreement generally allows such a collocation without consultation or review under Section

106 and Subpart B of 36 CFR §800. The applicant believes that it is in full compliance with the Agreement, and that no further study is required.