

Compliance with Special Operating Conditions and Request for Program Test Authority

The Applicant commits to complying with any special operating conditions or restrictions listed on the construction permit which requires no action or specific response at licensing. Required responses to listed special conditions or restrictions are listed below.

Program test authority is requested because the antenna specified herein differs from the antenna listed in the special condition on the outstanding Construction Permit. The required documentation is contained below which demonstrates compliance with the FCC radiofrequency field exposure guidelines and allows for grant of program test authority.

- RFR Statement of Compliance

Based on the FCC's *FM Model* program, which considers the specific antenna type and predicts the power density at two meters above ground level, the Antenna Amplifier Technologies (AAT) SF-H Series, single bay antenna (EPA Type 3) specified herein is predicted to produce a maximum worst-case power density of $9.60 \mu\text{W}/\text{cm}^2$ at two meters above ground level. This represents only 4.80% of the FCC guideline value for uncontrolled RFR environments. Pursuant to Section 1.1307(b)(3) of the FCC rules, the proposal's power density contribution is insignificant.

The applicant in coordination with other users of the site is committed to reducing power or ceasing operation as necessary to protect persons having access to the site, tower or antenna from radiofrequency electromagnetic fields in excess of FCC guidelines.