

EXHIBIT # 7

R.F. RADIATION COMPLIANCE STATEMENT

Channel 50 – 1.1 kW Horizontal
Neligh, Nebraska

September 2003

The proposed Scala SL8 omni-directional antenna will be energized such that it produces 1.1 kW effective radiated power, horizontally polarized, from a center of radiation of 116.4 meters above ground. Using the formulas expressed in the OET Bulletin, No. 65, August 1997, "Evaluating Compliance with F.C.C. Guidelines for Human Exposure to Radiofrequency Electromagnetic Fields", published by the Federal Communication Commission's Office of Science and Engineering a total, head-height, non-ionization radiation "worst case" level of 1.753 microwatts per square centimeter was calculated. This amounts to only 0.08 percent of the maximum for an controlled area and 0.38 percent for an uncontrolled area. (It should be noted that "worst case" does not consider the reduction of emission toward the nadir caused by the vertical elevation field pattern of the high-gain antenna in use.) Consequently, the proposed facility will not exceed the Commission's maximums. The proposed antenna is the only source of broadcast related R.F. at the site. Further analysis was deemed unnecessary because the antenna contributes less than one percent (uncontrolled) to the R.F. environment at the site.

The applicant will protect workers on the tower by either reducing ERP or terminating transmission.

Consequently, it appears that the proposed TV translator station will be in full compliance with the Commission's rules and regulations with regard to human exposure to radiofrequency electromagnetic fields.