

## **EXHIBIT 22**

### **WESTERN INSPIRATIONAL BROADCASTERS, INC. 10/12/07**

ENVIRONMENTAL PROTECTION

NEW LA BARGE, WY

The proposed facility will not have a significant environmental impact and complies with the maximum permissible radiofrequency electromagnetic exposure limits for controlled and uncontrolled environments.

The facility will be located at an established, operational communications site, on a currently existing structure.

The facility will employ a 7 bay, 0.5 wavelength spaced, Shively Model 6810 type circularly polarized FM antenna with a center of radiation located 24 meters above ground level, radiating 30 kW ERP H&V. Using the FCC's FM Model program, the maximum predicted RF level is **33.38 microwatts/sq. cm.** at 153 meters from the base of the antenna supporting structure.

There is one other FM facility located within 315 meters of the proposed facility. This facility contributes the following RF level at a distance of 153 meters from the base of the antenna supporting structure of the proposed facility, as predicted by the FM Model program:

Full Service FM CP KFMR(2bay 7kW H&V, 0.91wave)...25.50 microwatts/sq. cm.  
25 m. AGL, 50 m. distant

Therefore, a total of **58.88 microwatts/sq. cm.** of RF electromagnetic radiation can be expected (worst case) at a location in line with the KFMR facility at a distance of 154 meters from the base of the supporting structure of the proposed facility. This is well below the limits for both controlled and uncontrolled exposure.

The applicant certifies that it, in coordination with other users of the site, will reduce power or cease operation as necessary to protect persons having access to the site, tower or antenna from radiofrequency electromagnetic exposure in excess of FCC guidelines.