

Exhibit 7.2

Compliance with Radiofrequency Radiation Guidelines

The instant application has been evaluated for human exposure to non-ionizing radiofrequency radiation at the transmitter site. The site is shared with two other FM stations and other FM and television stations are located nearby.

The modified KFNV-FM system will operate on FM broadcast channel 250C using an ERI Model SPHX-10AC6-SP antenna mounted 304.8 meters above ground level. This antenna uses ten EPA Type 3 circularly polarized elements spaced one wavelength apart. The KFNV-FM effective radiated power (ERP) will be 100 kW.

This site has been evaluated for compliance with the FCC guidelines concerning human exposure to radiofrequency radiation. The standards employed are detailed in OET Bulletin No. 65 (Edition 97-01) and the accompanying Supplement A (Edition 97-01), as well as 47 CFR §1.1310.

A study was made using the RFHAZ™ program by V-Soft Communications. RFHAZ™ predicts FM non-ionizing radiation levels using both the array pattern, the calculation of which is based on the number of bays in the antenna and the wavelength spacing between the bays, and the element pattern. These patterns are based on measured element data prepared by the EPA and published in “An Engineering Assessment of the Potential Impact of Federal Radiation Protection Guidance on the AM, FM and TV Services,” by Paul C. Gailey and Richard Tell - April 1985, U.S. Environmental Protection Agency, Las Vegas, NV. The results of the evaluation for the modified KFNV-FM facility are shown in both graphical and tabular forms at the end of this exhibit. The tabulation lists the portion of the tabular output showing the region of maximum non-ionizing radiation. The maximum values have been highlighted using ***bold italic*** print.

The limits for human exposure to non-ionizing radiofrequency radiation are based on two types of environments—controlled and uncontrolled. Controlled environments are defined as locations where workers who are aware of the occupational hazards of such exposure might be required to work. Uncontrolled environments include locations that can be accessed by the general public and/or others with no knowledge of the potential for exposure to such radiation.

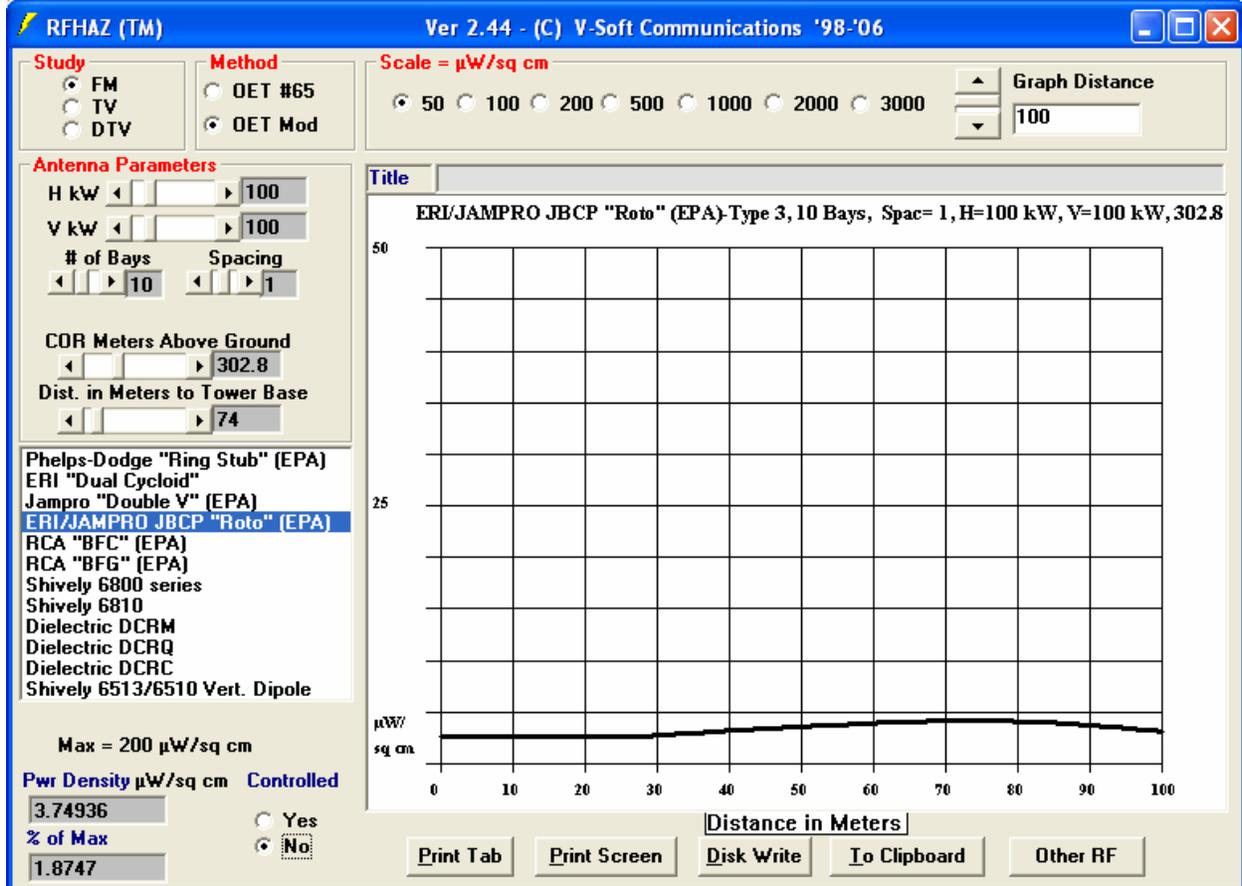
Inspection of the screen plot and tabulation will show that the maximum predicted power density is expected to reach 3.74936 $\mu\text{W}/\text{cm}^2$ at a distance of 74 meters (243 feet) from the base of the tower. At FM broadcast frequencies, the maximum permitted exposure level for controlled areas is 1,000 $\mu\text{W}/\text{cm}^2$, and the maximum exposure level for uncontrolled environments is 200 $\mu\text{W}/\text{cm}^2$. Thus, the maximum expected contribution from the proposed facility will be 0.37% of the controlled limit and 1.87% of the uncontrolled limit. Because both the controlled and uncontrolled exposures are less than 5.0% of their respective maximum limits, pursuant to §1.1307(b)(3), the proposed facility is exempt from any actions that might be required to bring the total power density for the multiple source site into compliance with the FCC guidelines.

The facility will be properly marked with signs, and entry will be restricted by means of fencing with locked doors and/or gates. Any other means as may be required to protect employees and the general public will be employed. In the event work would be required in proximity to the antenna such that the person or persons working in the area would be potentially exposed to fields in excess of the guidelines, the station will reduce power or cease operation during the critical period.

PLOT OF TOTAL POWER DENSITY

Modified KFNW-FM – Fargo, ND

Using a 10 Bay EPA Type 3 Antenna Mounted 304.8 meters Above Ground



The "COR Meters Above Ground" value represents the height of the antenna center of radiation above an observer on the ground who is assumed to be 2 meters in height.

TABULATION OF TOTAL POWER DENSITY

Modified KFNV-FM – Fargo, ND

HORZ. DISTANCE Dist(Meters)	FROM FM PD (H)	RADIATOR VS PD (V)	POWER DENSITY (Microwatt/Square cm) Total(uW/cm2)	D Percent Max.
50	1.58	1.58	3.16	1.6
51	1.60	1.60	3.20	1.6
52	1.61	1.61	3.23	1.6
53	1.63	1.63	3.26	1.6
54	1.66	1.64	3.30	1.7
55	1.69	1.65	3.34	1.7
56	1.71	1.66	3.38	1.7
57	1.74	1.67	3.42	1.7
58	1.77	1.68	3.45	1.7
59	1.80	1.69	3.49	1.7
60	1.82	1.70	3.52	1.8
61	1.85	1.70	3.55	1.8
62	1.87	1.71	3.58	1.8
63	1.89	1.71	3.60	1.8
64	1.92	1.71	3.63	1.8
65	1.94	1.72	3.65	1.8
66	1.96	1.72	3.67	1.8
67	1.97	1.72	3.69	1.8
68	1.99	1.72	3.71	1.9
69	2.01	1.71	3.72	1.9
70	2.02	1.71	3.73	1.9
71	2.03	1.71	3.74	1.9
72	2.04	1.70	3.75	1.9
73	2.05	1.70	3.75	1.9
74	2.06	1.69	3.75	1.9
75	2.07	1.68	3.75	1.9
76	2.07	1.67	3.74	1.9
77	2.07	1.66	3.73	1.9
78	2.07	1.65	3.72	1.9
79	2.07	1.64	3.71	1.9
80	2.07	1.62	3.69	1.8
81	2.06	1.61	3.67	1.8
82	2.05	1.60	3.65	1.8
83	2.02	1.59	3.62	1.8
84	2.00	1.59	3.58	1.8
85	1.97	1.58	3.55	1.8
86	1.95	1.56	3.51	1.8
87	1.92	1.55	3.47	1.7
88	1.89	1.54	3.43	1.7
89	1.86	1.52	3.38	1.7
90	1.82	1.50	3.33	1.7
91	1.79	1.49	3.28	1.6
92	1.76	1.47	3.22	1.6
93	1.72	1.44	3.16	1.6
94	1.68	1.42	3.10	1.6
95	1.65	1.40	3.04	1.5
96	1.61	1.37	2.98	1.5
97	1.57	1.34	2.91	1.5
98	1.52	1.32	2.84	1.4
99	1.48	1.29	2.77	1.4
100	1.44	1.26	2.70	1.3