

RF Exposure for 2 bay PSI FML 1/2 wave spaced double V antenna

Using a worst case assumption of maximum downward radiation ($F=1.0$) the RF exposure at 2m above ground level at 6.3m from the tower is $60.75254 \mu\text{W}/\text{cm}^2$ or 30.4% of the uncontrolled standard.

An RF warning sign is posted on the tower. The power will be reduced or shut off to allow necessary access to the tower.

