

## RF Hazard and Environmental Statement Low Power Television Station KWYB-LD

The proposed transmitter site for KWYB-LD is owned by InSite Wireless Group and currently occupied by other radio and low-power television transmitters. The tower is assigned ASR 1275571. The applicant has performed calculations to determine if the operation of KWYB-LD in combination with existing transmitters, would exceed the RF exposure limits listed in OET Bulletin 65, edition 97-01 and Supplement A of that bulletin. These calculations show that the total RF contribution of all operations at the site may exceed the FCC guidelines for the general population.

The proposed site is at the top of an isolated hill and the area where RF exposure may exceed the general population guidelines is fenced and marked by appropriate warning signs. Additionally, authorized personnel and rigging contractors will be alerted to the potential zone of high RF levels on the tower, and if necessary, the station will operate with reduced power or terminate the operation of its transmitter as appropriate when it is necessary for authorized personnel or contractors to perform work on the tower.

No other factors listed in 47 CFR 1.1307(b) are present at this transmitter location or will be required by the modifications proposed in this application. Therefore, this application is excluded from environmental processing under 47 CFR 1.1306.

Tony Austin  
Chief Engineer  
KHQ, Incorporated and Cowles Montana Media Company