

EXHIBIT 2
MEREDITH CORPORATION
STATION KPHO-DT
PHOENIX, ARIZONA

CH 17 940KW-DA 507 M

This application is to request an increase in output power for KPHO-TV DTV from the initial operation level of 625 kW to 940 kW. The proposed station's power increase was evaluated in terms of potential radio frequency (RF) energy exposure at ground level to workers and the general public. The radiation center for the proposed DTV antenna is located 83 meters above ground level. The maximum DTV AERP is 940 kW. A conservative relative field value of 0.13 is assumed for the antenna's downward radiation (see antenna vertical plane pattern -- Exhibit 1 attached to application). The calculated power density at a point 2 meters (6.6 feet) above the ground level is 0.0809 mW/cm². This is about 4.9% of the FCC's recommended limit of 1.64 mW/cm² for channel 17 for a "controlled" environment. The calculated power density is about 24.5% of the FCC's recommended limit for an "uncontrolled" environment.

Access to the transmitting site is restricted by fences with locked gates and appropriately marked with warning signs. As this is a multi-user site, there is an agreement among users. In the event that workers or other authorized personnel enter restricted areas or climb the tower, appropriate measures are taken to assure workers safety with respect to radio frequency radiation exposure. Such measures include reducing the average exposure by spreading out the work over a long period of time, wearing "accepted" RFR protective clothing and/or RFR exposure monitors or scheduling work when the stations are at reduced power or shut down. The proposed DTV operation appears to be otherwise categorically excluded from environmental processing.