

**EXHIBIT 47**

KOVR(TV) FCC 301-TV Application  
Section III-C (18) TV Engineering  
Environmental  
Sacramento Television Stations Inc.  
July 28, 2009

An Environmental Assessment is not required, as grant of this application would not be considered a major environmental action.

The proposed auxiliary transmitting antenna, Jampro model JSH-25/D21 TEO with JSH-24/D25 TEO incorporating .75 degrees of electrical beam tilt will be mounted with a center of radiation 437.8 meters above ground on a tower that has been registered with the Commission. No change is proposed in the overall height of the tower above sea level.

The proposed transmitting facilities will comply with the FCC guidelines limiting human exposure to radio frequency energy. A worst case field factor of .2 was utilized. The maximum power density level at ground level, calculated in accordance with OET Bulletin No. 65 (August 1997), would be less than 5% of the applicable limit for exposures of unlimited duration. Accordingly, the proposed facility is categorically excluded by FCC Rules from having to consider the contributions of other stations at the site. The proposed antenna will be shared with station KMAX-TV (as its auxiliary antenna) utilizing a frequency agile transmitter. Therefore, only one station will use the auxiliary antenna at a time.

If work is done on the tower in an area where over exposure could occur, the Licensee in coordination with the other users will take necessary action to prevent the overexposure of workers on the tower including reducing the transmitting power or ceasing operation completely.