BDNED-20110815AEE 1900-Pico Boulevard Santa Monica, CA 90405 Community Service of Santa Monica College 2011 AUG tel. [310] 450 5183 fax/(310] 450 7172 899 Received & Inspected www.kcrw.com AUG 1 5 2011 August 6, 2011 FCC Mail Room Federal Communications Commission Digital Radio Notification 445 Twelfth St., N.W., Room 2-B450

RE: KCRI-FM Indio, CA 89.3 Channel 207 Facility Identification Number: 59087 Notification of Increased Digital Power

Santa Monica Community College District (SMCCD) hereby notifies the Commission of the commencement of increased digital operation power of digital broadcasting using iBiquity Digital Corporations HD Radio <sup>™</sup> technology. Consistent with the Commission's order on the increase hybrid effective radiated power (MM Docket No. 99-325), SMCCD hereby supplies the following information in support of this notification.

- 1. SMCCD commenced operation with increased digital power on 30 July 2011.
- 2. SMCCD hereby certifies its facilities conform to the iBiquity Digital Corporation hybrid FM specifications.
- 3. In the event of interference, questions should be directed to SMCCD's technical representative: Steven Herbert, 310-314-4652.
- 4. Transmitter Output Power combined of 1.873 kW, Analog 1.820 kW, Digital 0.073 kW.
- 5. Analog ERP 3.2 kW, Digital ERP 0.128 kW.

Washington, D.C. 20554

 SMCCD hereby certifies that its digital operations will not cause human exposure to levels of radio frequency radiation in excess of Section 1.310 of the Commission's rules and is therefore categorically excluded from environmental processing pursuant to Section 1.1306(b).

Any questions concerning this notification should be directed to the undersigned.

Steven Herbert Chief Engineer, SMCCD