



CBS
51 WEST 52 STREET
NEW YORK, NEW YORK 10019-6188

(212) 975-4099
FAX: (212) 975-0117
hfjaeckel@cbs.com

HOWARD F. JAECKEL
SENIOR VICE PRESIDENT, ASSOCIATE GENERAL COUNSEL

BY U.S. MAIL

FANVISION ENTERTAINMENT LLC
60 Columbus Circle
New York, New York 10023

Re: Interference Consent – Temporary FanVision Facility

Ladies and Gentlemen:

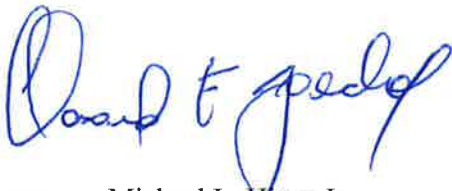
May 25, 2012

We understand that your client, FanVision, intends to file an application with the FCC for special temporary authority (“STA”) to operate a 100 Watt ERP low power television facility on Channel 26 during the period June 11, 2012 through June 18, 2012 at the Olympic Club golf course, San Francisco, California, in conjunction with the 2012 US Open Championship event. The STA will conform to the attached technical specifications.

The service area of the proposed STA facility will apparently fall within the 41 dBu service area of KOVR(TV), Channel 25, Stockton, California (the “Station”). However, after reviewing the attached technical specifications, the Station’s engineers believe that no actual interference to KOVR will result from the proposed STA facility.

Accordingly, on behalf of Sacramento Television Stations, Inc. (“Sacramento Television”), the licensee of KOVR, this will confirm that Sacramento Television does not object to the grant of the proposed FanVision STA for the US Open Championship event.*

Sincerely,



cc: Michael L. Higgs Jr.
HIGGS LAW GROUP, LLC
1028 Brice Road
Rockville, Maryland 20852-1201

* Sacramento Television is an indirect, wholly-owned subsidiary of CBS Corporation.

Section III - Engineering (Digital)

TECHNICAL SPECIFICATIONS Ensure that the specifications below are accurate. Contradicting data found elsewhere in this application will be disregarded. All items must be completed. The response "on file" is not acceptable.

TECH BOX

1. Channel: 26 T

2. Translator Input Channel No. _____

3. Station proposed to be rebroadcast:

Call Sign	City	State	Channel

4. Antenna Location Coordinates: (NAD 27)

37 ° 42 ' 32 " N S Latitude
122 ° 29 ' 35 " E W Longitude

5. Antenna Structure Registration Number: _____

Not applicable

See Explanation in Exhibit No.

 FAA Notification Filed with FAA

6. Antenna Location Site Elevation Above Mean Sea Level: 59 meters

7. Overall Tower Height Above Ground Level: 20 meters

8. Height of Radiation Center Above Ground Level: 19 meters

9. Maximum Effective Radiated Power (ERP): 0.10 kW

10. Transmitter Output Power: 0.08 kW

11. a. Transmitting Antenna: Nondirectional Directional Directional composite

Manufacturer KATHREIN	Model 767 006
---------------------------------	-------------------------

b. Electrical Beam Tilt: _____ degrees Not applicable