



September 15, 2014

**VIA CERTIFIED MAIL, RETURN RECEIPT REQUESTED**

Mr. Glenn Goldsmith, VP, Programming  
Mediacom LLC and Mediacom Broadband LLC  
1 Mediacom Way  
Mediacom Park, NY 10918

Re: KFSN-TV Election of Retransmission Consent

Dear Sir or Madam:

Pursuant to the Cable Television Consumer Protection and Competition Act of 1992 and Section 76.64 of the rules of the Federal Communications Commission, Station KFSN-TV, Fresno, located in the Fresno, CA designated market area (the "Station"), hereby elects to continue retransmission consent with respect to carriage of the digital signal of the Station on all systems, headends, and franchises owned by, controlled by, or affiliated with the above-referenced entity, in all communities and franchise areas served by such systems, headends, and franchises, for the three-year period commencing January 1, 2015 and ending December 31, 2017 and for any period thereafter to the extent covered by your existing retransmission consent agreements with ABC, on the terms specified in such agreements. This election includes, but is not limited to, all systems, headends, and franchise areas referenced on Exhibit A annexed hereto, each of which will be sent an election letter individually. Please notify us immediately if you have any additional systems that carry the Station which are not included on Exhibit A, or if you have divested any systems included on Exhibit A.

The Station's contact person and address for official correspondence is as follows: Dan Adams, President and General Manager, 1777 G Street, Fresno, CA 93706.

Sincerely,

A handwritten signature in cursive script, appearing to read "Tonia H. David-Sinatra".

Tonia H. David-Sinatra  
Assistant Chief Counsel,  
ABC Legal Affairs

# EXHIBIT A

This letter pertains to the following System(s):

Market: KFSN-TV

(Fresno)

<u>ABC ID</u>	<u>Station</u>	<u>HE Location</u>	<u>HE Name</u>	<u>Contact Name</u>	<u>Contact Title</u>	<u>Address</u>	<u>City</u>	<u>State</u>	<u>Zip</u>
		NO SYSTEMS IDENTIFIED							