

DIRECTV, Inc.  
Local-Into Local  
2230 East Imperial Highway  
El Segundo, CA 90245

Attn: Vice Pres, Programming Acquisitions

Bill Christian  
Vision Communications, LLC  
33 East Market St.  
Corning, NY 13830  
607.937.5000

September 22, 2014

**BY CERTIFIED MAIL; RETURN RECEIPT REQUESTED**

DIRECTV, Inc.  
Local-Into Local  
2230 East Imperial Highway  
El Segundo, CA 90245  
Attn: Vice Pres, Programming Acquisitions

**Re: Election of Retransmission Consent Status & Notice of Intent not to Extend the Term of the Current Retransmission Consent Agreement**

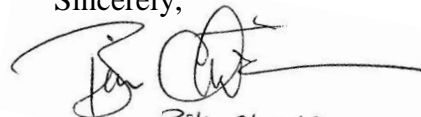
Dear Sir or Madam:

Vision Communications, LLC (“Vision”), the licensee of television station WJKP-LD, Corning, New York (“WJKP”) and the sole shareholder of WYDC, Inc., the licensee of television station WYDC, Corning, New York (“WYDC” and collectively with WJKP, the “Stations”), hereby gives notice to DIRECTV, Inc. that Vision and WYDC, Inc. individually and collectively elect to assert their right to retransmission consent with respect to carriage of the broadcast signals of the Stations on all of your video distribution systems in the Corning-Elmira Nielsen Designated Market Area.

This retransmission consent election is for the period January 1, 2015 through December 31, 2017 and applies to all of the digital and analog signals for each of the Stations. We acknowledge the Retransmission Consent Agreement by and between Vision Communications, LLC and DIRECTV, effective as of October 20, 2011, which is in full force and effect. This letter simply is to meet the formal retransmission consent election notification requirements of the Federal Communications Commission’s rules.

Additionally, please consider this official written notification of our intention not to extend the current term of the above referenced contract, in accordance with Paragraph 5 (Term) of the agreement. It is our intention to negotiate a new agreement with mutually agreeable terms moving forward.

Sincerely,



Bill Christian  
William Christian  
Managing Member