



April 27, 2015

Jacqueline Beaudry Clerk City of Ann Arbor 301 E. Huron St. P.O. Box 8647 Ann Arbor, MI 48107

Re: Comcast/Time Warner Cable/Charter Transactions Terminated and The Formation of GreatLand Connections Will Not Proceed

Dear Ms. Beaudry:

More than a year ago, Comcast Corporation ("Comcast"), the ultimate parent of the entity that holds the cable franchise in your community, entered into a merger agreement with Time Warner Cable, Inc. ("Time Warner Cable"). In addition to acquiring cable systems currently served by Time Warner Cable, certain existing Confeast-served cable systems were to be spun off to a new cable company called GreatLand Connections, Inc. We appreciate the careful consideration that was given to this transaction on a local level, and we are gratified that every one of the hundreds of local communities that were required to consent to the transaction did grant their consent.

However, at this time we have made a determination to terminate our merger agreement with Time Warner Cable and our transactions agreement with Charter Communications, Inc. And, since the formation of GreatLand Connections was always contingent upon the closing of our transaction with Time Warner Cable, the formation of GreatLand will not proceed.

Accordingly, by this letter, Comcast provides formal notice that the GreatLand Connections transaction will not proceed and withdraws the FCC Form 394 filing. It is not necessary for you to take any further action at this time. We look forward to continuing to serve your community.

If you have any immediate questions, you are welcome to contact me at (215) 286-7899 or send an email to klayton_fennell@comcast.com.

Sincerely,

Klayton F. Fennell

Senior Vice President, Government Affairs

cc: Emmett Coleman, RVP of Government Affairs, Comcast Twin Cities Region Lisa Birmingham, RVP of Government Affairs, Comcast Heartland Region Andy Macke, RVP of Government Affairs, Comcast Big South Region Derek Cooper, RVP of Government Affairs, Comcast Florida and SE AL Region