BEFORE THE PUBLIC SERVICE COMMISSION OF THE STATE OF MISSOURI

In the Matter of the Video Service)	
Provider Survey of Time Warner)	File No. KA-2010-0381
Entertainment Advance/Newhouse)	
Partnership d/b/a Time Warner Cable)	

ORDER GRANTING PROTECTIVE ORDER

Issue Date: July 16, 2010 Effective Date: July 16, 2010

On June 28, 2010, Time Warner Entertainment Advance/Newhouse Partnership d/b/a Time Warner Cable filed a Motion for Protective Order for its 2010 Video Service Provider Survey pursuant to Commission Rule 4 CSR 240-2.085. Time Warner states that the competitively sensitive information submitted in the Survey is highly confidential in that it would adversely impact Time Warner's competitive position.

Commission rule 4 CSR 240-2.085 is obsolete, having been replaced by 4 CSR 240-2.135, however 4 CSR 240-.085 has not yet been rescinded by the Commission.

The Commission has reviewed the motion filed by Time Warner and finds that the request is reasonable with the caveat provided on the Survey that the data may be used in the aggregate. Staff is authorized to utilize the Time Warner's confidential information provided in the highly confidential attachment to the Motion, but only as an aggregate number for the purpose of completing the Commission's Video Service Report to be presented to the General Assembly.

THE COMMISSION ORDERS THAT:

1. Time Warner Entertainment Advance/Newhouse Partnership d/b/a Time

Warner Cable's Motion for Protective Order is granted pursuant to 4 CSR 240-2.085 with the exception that the Staff of the Missouri Public Service Commission may use the data in the aggregate for the purpose of completing the Commission's Video Service Report.

- 2. This Order shall become effective on July 16, 2010.
- 3. This case may be closed on July 17, 2010.

BY THE COMMISSION

Steven C. Reed Secretary

(SEAL)

Nancy Dippell, Deputy Chief Regulatory Law Judge, by delegation of authority pursuant to Section 386.240, RSMo 2000.

Dated at Jefferson City, Missouri, on this 16th day of July, 2010.