

FORSYTH COUNTY

BOARD OF COMMISSIONERS

MEETING DATE: SEPTEMBER 6, 2018 AGENDA ITEM NUMBER: 14

SUBJECT: RESOLUTION AUTHORIZING QUANTUM MERUIT PAYMENT TO ENTERCOM NORTH CAROLINA, LLC, FOR ADVERTISING RELATED TO FORSYTH COUNTY PUBLIC HEALTH DEPARTMENT

COUNTY MANAGER'S RECOMMENDATION OR COMMENTS: Recommend Approval

SUMMARY OF INFORMATION: See Attached

ATTACHMENTS: yes no

SIGNATURE: *J. Dudley Watts, Jr. /AMS* COUNTY MANAGER DATE: September 4, 2018

**RESOLUTION AUTHORIZING QUANTUM MERUIT PAYMENT TO ENTERCOM
NORTH CAROLINA, LLC, FOR ADVERTISING RELATED TO
FORSYTH COUNTY PUBLIC HEALTH DEPARTMENT**

WHEREAS, Entercom North Carolina, LLC, has provided advertising in the form of one 30-second English commercial airing various times on three local radio stations during the month of May for the benefit of Forsyth County; and

WHEREAS, the cost of airing these advertisements was \$3,009 for the month of May for which the Company has not been compensated by Forsyth County;

NOW, THEREFORE, BE IT RESOLVED that the Forsyth County Board of Commissioners hereby acknowledges that the advertising has been provided by Entercom North Carolina, LLC, during the month of May in the 2017-2018 fiscal year at a cost of \$3,009 for which the Company has not been compensated by Forsyth County.

BE IT FURTHER RESOLVED that the Forsyth County Board of Commissioners hereby authorizes payment by Forsyth County in the amount of \$3,009 to Entercom North Carolina, LLC, for advertising during the fiscal year 2017-2018 on the basis of quantum meruit for the reasonable and just value of services rendered and acknowledged as a benefit to Forsyth County and for which the County received the benefits with the expectation of payment being made for services.

BE IT FURTHER RESOLVED that the County Chief Financial Officer is hereby authorized and directed to make payment as provided herein to Entercom North Carolina, LLC, based upon acceptable written documentation submitted by the said provider.

Adopted this the 6th day of September 2018.