## FEDERAL COMMUNICATIONS COMMISSION 445 12<sup>th</sup> Street, S.W. WASHINGTON DC 20554

MEDIA BUREAU AUDIO DIVISION TECHNICAL PROCESSING GROUP APPLICATION STATUS: (202) 418-2730 HOME PAGE: www.fcc.gov/mb/audio/ PROCESSING ENGINEER: Joe Szczesny TELEPHONE: (202) 418-2700 FACSIMILE: (202) 418-1410 MAIL STOP: 1800B3 INTERNET ADDRESS: Joseph.Szczesny@fcc.gov

May 2, 2007

Christopher D. Imlay, Esq. Booth, Freret, Imlay & Tepper, PC 14356 Cape May Road Silver Spring, Maryland 20904-6011

In re: Genesis Communications I, Inc. WHOO(AM), Kissimmee, FL

Facility Identification Number: 54573

File No. BL-20070116AEF Program Test Authority (PTA)

Dear Mr. Imlay:

This is in reference to the application for license filed by Genesis Communications I, Inc. (GCI) to cover construction permit BMP-20050728ACY to change the day and night patterns (and use currently licensed daytime pattern as proposed critical hours pattern); the February 13, 2007 letter denying PTA due to incomplete filing (missing full proof and current distribution data); and the March 30, 2007 amendment.

Authority is granted WHOO(AM) to commence **program tests** in accordance with Section 73.1620 of the Commission's Rules, the attached PTA authorization, and BMP-20050728ACY1080 to operate on 1080 kHz with a daytime nominal power of 19.0 kW, a nighttime nominal power of 0.19 kW nighttime, a daytime input power of 20.0 kW, a nighttime input power of 0.205 kW, a daytime common point current of 19.98 amps, and a nighttime common point current of 2.02 amps. (No change to currently licensed daytime operating parameters used for new critical hours operation as taken from last license, BZ-20000503ABI.)

This authority expires on August 2, 2007.

Sincerely,

Son Nguyen, Supervisory Engineer Audio Division Media Bureau

cc: Kurt Gorman, Phasetek Inc. Bruce Maduri, President