

**FEDERAL COMMUNICATIONS COMMISSION**  
**445 TWELFTH STREET SW**  
**WASHINGTON DC 20554**

**MEDIA BUREAU**  
**AUDIO DIVISION**  
**APPLICATION STATUS:** (202) 418-2730  
**HOME PAGE:** [www.fcc.gov/mb/audio/](http://www.fcc.gov/mb/audio/)

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September 21, 2015

Bruce C. Maduri, President  
Genesis Communications of Tampa Bay, Inc.  
PO Box 25434  
Tampa, FL 33622

Re: Genesis Communications of Tampa Bay, Inc.  
WMGG(AM), Dunedin, Florida  
Facility Identification Number: 67135  
Special Temporary Authority (STA)  
BESTA-20150820ABF

Dear Mr. Maduri:

This is in reference to the request filed on August 20, 2015. Genesis Communications of Tampa Bay, Inc. (GCTB) requests an extension of the STA granted on February 20, 2015, to operate station WMGG(AM) with temporary facilities at a new site (due to the sale of the licensed site).<sup>1</sup> In support of the request, Genesis states that it plans to have the new facility specified in (BP-20120808ABK) fully constructed on or about February 1, 2016.

Requests for extension of STA will be granted only where the licensee can show that one or more of the following criteria have been met:

- Restoration of licensed facilities is complete and testing is underway;
- Substantial progress has been made during the most recent STA period toward restoration of licensed operation; or
- No progress has been made during the most recent STA period for reasons clearly beyond the licensee's control, and the licensee has taken all possible steps to expeditiously resolve the problem.

Accordingly, the request for extension of STA is GRANTED, and station WMGG(AM) may continue to operate with the following facilities:

Geographic coordinates	28° 00' 42" N, 82° 29' 53" W (NAD 1927)
Frequency	1470 KHz
Hours of operation	Unlimited
Operating power	0.75 kilowatt (daytime), 0.4 kilowatt (nighttime)

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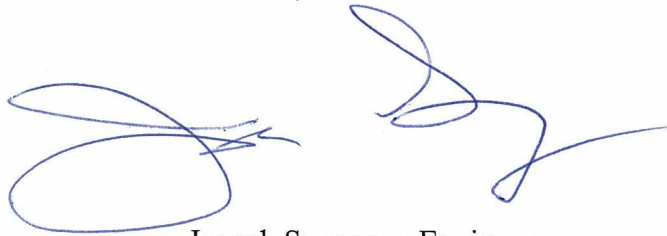
<sup>1</sup> WMGG(AM) is licensed for ND operation on 1470 kHz with 5 kW day and 0.5 kW night, and the permit BP-20120808ABK authorizes a new DA facility with 2.98 kW day and 0.8 kW night co-located with station WTMP (ID#74108).

Antenna type	Existing tower
ASRN	1030544
Antenna efficiency	351.2 mV/m

It will be necessary to further reduce power or cease operation if complaints of interference are received. WMGG(AM) must notify the Commission after licensed operations have been resumed by filing a letter after an FCC Form 302 application has been granted to cover BP-20120808ABK. WMGG(AM) must use whatever means are necessary to protect workers and the public from exposure to radio frequency radiation in excess of the Commission's exposure guidelines. *See* 47 CFR § 1.1310. We recommend that GCTB review the construction permit to ensure no other errors are present, and then file a one page request to the attention of supervisory engineer Son Nguyen before September 30, 2015, to reissue BP-20120808ABK to include the missing ground system description and proof condition (day and night).

This authority expires on **March 21, 2016**.

Sincerely,

A handwritten signature in blue ink, consisting of several loops and a long horizontal stroke extending to the right.

Joseph Szczesny, Engineer  
Audio Division  
Media Bureau

cc: Christopher D. Imlay, BFIT PC (via e-mail)