

Section 73.1690(c) Compliance

Pursuant to Section 73.1690(c)(1) of the FCC Rules, the installation of a replacement omnidirectional antenna and the associated change in transmitter power output specified herein may be reported via the instant application for modification of license (FCC Form 2100, Schedule 302-FM). The new antenna was installed such that the authorized WZYP(FM) antenna center of radiation height above ground and mean sea level remains unchanged.

In addition, the Applicant herein proposes a correction in coordinates (-0.3 seconds latitude and +1.2 seconds longitude) in order to conform the WZYP authorized tower location with ASR data. In accordance with 73.1690(c)(11) of the FCC Rules, this change may be reported via the instant application for modification of license because the change is fewer than three seconds in latitude and longitude and because there is no physical change in tower location. Further, from the corrected coordinates, the WZYP facility maintains current protections and distance separations (pursuant to section 73.208(b)(8) of the FCC Rules) to all pertinent stations and satisfies the minimum distance separations of Section 73.207 of the FCC Rules to all other stations.

The pre-filled technical parameters listed below cannot be edited in the on-line version of the current LMS Form 2100, Schedule 302-FM. Therefore, this exhibit submits the corrected technical parameters for the instant proposal.

FCC Form 2100 Schedule 302-FM	Pre-filled	Corrected
Coordinates (NAD83) Structure Type	<blank>	GTWR
Coordinates (NAD83) Overall Structure Height	210	209.7 meters
Coordinates (NAD83) Support Structure Height	<blank>	208.7 meters
Coordinates (NAD83) Ground Elevation (AMSL)	<blank>	381 meters