

LMS FCC Form 2100 - Schedule 302-FM

Application for Modification of License

Pursuant to Section 73.1690(c)(10) of the FCC Rules, the change in transmitter power output caused by a change in the transmission system efficiency may be reported via the instant application for modification of license (FCC Form 2100, Schedule 302-FM). The system modification caused no other changes in the FM station's authorized technical parameters.

The pre-filled technical parameters listed below cannot be corrected 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. Further, the *Technical Certifications* pertaining to an application for license to cover an outstanding construction permit are not applicable to this application for modification of license, however, they are answered in order to validate and file the instant application.

Antenna Location Data FCC Form 2100- Schedule 302-FM	Pre-filled Response	Correct Response
Coordinates (NAD83) Structure Type	<blank>	TOWER
Coordinates (NAD83) Latitude	21° 23' 45.0" N+ (NAD-27)*	21° 23' 33.6" N+ (NAD-83)
Coordinates (NAD83) Longitude	158° 05' 58.0" W- (NAD-27)*	158° 05' 48.1" W- (NAD-83)
Coordinates (NAD83) Overall Structure Height	61 meters	60.6 meters
Coordinates (NAD83) Support Structure Height	<blank>	60.6 meters
Coordinates (NAD83) Ground Elevation (AMSL)	695 meters	695.1 meters