

LMS FCC Form 2100 - Schedule 302-FM

Application for License to Cover Construction Permit

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. In the **Channel and Facility Information** section of the LMS Form, the *Proposed Community of License, State and City* responses are BLANK. The correct response is **Stanton, Texas**. In the **Technical Certifications** section of the LMS Form, the pre-filled *Environmental Effect* response is YES. The correct response is **NO**. Other corrections are listed below:

Antenna Location Data FCC Form 2100- Schedule 302-FM	Pre-filled Response	Correct Response
Antenna Structure Registration Do you have an FCC ASR Number?	<blank>	Yes
Antenna Structure Registration ASR Number	<blank>	1055400
Coordinates (NAD83) Structure Type	<blank>	TOWER
Coordinates (NAD83) Overall Structure Height	150 meters	150.3 meters
Coordinates (NAD83) Support Structure Height	<blank>	146.3 meters
Coordinates (NAD83) Ground Elevation (AMSL)	845 meters	845.2 meters
Antenna Data Height of Radiation Center Above Mean Sea Level	Horizontal: 983 meters Vertical: 983 meters	Horizontal: 983.2 meters Vertical: 983.2 meters