Перечень граф РЧЗ для всех сервисов,
за исключением стационарных земных станций спутниковой связи Permanent Earth Station (PES)
и передвижных телевизионных земных станций спутниковой связи Transportable Earth Station (TES)

Application Number	Organization	Contact Name	E-Mail	Phone Number	License Period	Location	Equipment Tuning Range TX (MHz)	Equipment Type	Number of required frequencies	Equipment Manufacture Name	Equipment Model Name	Wi-Fi Standard. for WLAN	Number of identical devices	Duplex (MHz)	Max transmit power (W)	Antenna Gain dBi (for FL. MML)	Preferred Tx frequency (MHz)	Preferred Rx frequency (MHz)	Type of channel tuning	Channel size (KHz)	Type of use	Class of emission	Channel tuning step (KHz)	Comments

Перечень граф РЧЗ

для сервисов стационарных земных станций спутниковой связи Permanent Earth Station (PES) и передвижных телевизионных земных станций спутниковой связи Transportable Earth Station (TES)

Application Number	Organization	Contact Name	E-Mail	Phone Number	License Period	Location	Frequency nominal (MHz), Transmit	Frequency nominal (MHz), Receive	Equipment Type	Equipment Manufacture Name	Equipment Model Name	Satellite Name	Geostationary Orbit (W/E, degrees)	Total Output Power (one carrier), dBw	The diametr (size) of the antenna (m)	Class of emission	Antenna Gain (dB), Transmit	Antenna Gain (dB), Receive	Location Coordinates: Coordinate N (deg, min, sec)	Location Coordinates: Coordinate E (deg, min, sec)	Antenna instalation height above the ground (m)	comments