

RFR CALCULATION DATA SHEET	Carrier: _____	
	Person completing form: _____	

Project Identification

Site Name: _____	Site Number: _____
Location: _____	Date of Request: _____
Address: _____	City, State: _____

Antenna Information

Antenna Make & Model	Beam Tilt	# Per Sector	Antenna Ht Centerline	Orientation Degrees True	Sector ID	# Of R.F. Channels	ERP*/Channel	Transmitter Rated Power Output (TPO)

*Note: Radiated power from the antennas can be expressed in a variety of units (for instance, dBm or watts). It is important also to note whether the power is relative to an isotropic radiator (EIRP) or relative to a standard dipole (ERP). We can accept data on any basis, but we just need to know what units and what basis are used.

Collocated Carriers

What other radio frequency transmitting facilities are located at this site or nearby?

Special Instructions

Site Drawings Required