



# COMMUNICATION SITE QUESTIONNAIRE

## APPLICANT INFORMATION

APPLICANT NAME	COMPANY PHONE NUMBER	COMPANY FAX NUMBER
COMPANY E-MAIL ADDRESS	COMPANY CONTACT NAME	

## GENERAL SITE AND MAP INFORMATION

LOCATION OF CROWN LAND	<input type="checkbox"/> EXISTING SITE <input type="checkbox"/> NEW SITE	OTHER USERS WITHIN 500 METERS <input type="checkbox"/> YES <input type="checkbox"/> NO
1:50,000 MAP REFERENCE NO.	<input type="checkbox"/> NAD 27 <input type="checkbox"/> NAD 83	NAMES OF OTHER USERS WITHIN 500m, IF KNOWN: _____
LEGAL DESCRIPTION	PARCEL SIZE REQUESTED	REQUESTED TENURE TERM

## TOWER, ANTENNA AND FREQUENCY INFORMATION

TOWER **Note:** The following tower information is used to determine RF blockage specific directions.

<input type="checkbox"/> EXISTING <input type="checkbox"/> PROPOSED	<input type="checkbox"/> STEEL <input type="checkbox"/> OTHER _____	<input type="checkbox"/> POLE	FACE WIDTH (e.g., 1.25m) _____ METERS	FACE AZIMUTHS (°TN)	HEIGHT ABOVE GROUND LEVEL _____ METERS
GPS SITE COORDINATE INFORMATION	LATITUDE ____ ° ____ ' ____ "	LONGITUDE ____ ° ____ ' ____ "	GROUND ELEVATION (AMSL) _____ METERS		

ANTENNA **Note:** The following information is used in the RF intermodulation calculations.

LOCATION OF CENTER OF ANTENNA ON TOWER (AGL)	AZIMUTHS (°TN)	POLARIZATION

FREQUENCY (For each antenna) **Note:** The following information is used in the RF intermodulation calculations.

TRANSMIT FREQUENCY(S)	HOURS OF OPERATION	EFFECTIVE RADIATED POWER (ERP)	RECEIVER FREQUENCY

APPLICANT COMMENTS

MoF COMMENTS

MoF SIGNATORY NAME	TELEPHONE NUMBER	SIGNATURE