

Pre-Job EMF Assessment Form

Project Number: work	K Assignment:
in conjunction with Canada Safety Code 6 (2013). To ensure the safety of the worker a pre-job idea	st, but not limited to, the identification of possible hazards 5) guidelines for limiting EMF exposure to the workforce. Intification and planning is beneficial along with the use of user and the worker input will be required to assist in
☐ Number of Sources	☐ Operating Frequency
☐ Working level ft m	☐ Transmitter Power
☐ Source level ft. – m	☐ Reduce power by %
☐ Safe Distance to be maintained ft. – m	☐ Power down times from AM − PM to AM − PM
Type of Non-Ionizing Emissions	Safety Controls
□ Microwave / Radar	☐ Work behind antennas at all times or power off
	☐ Define signal area and safe work area
	☐ Power down Radar signal to safe level if in path
	☐ Ensure personnel do not look directly into feed horn or line
☐ Broadcast - AM	☐ Power down or turn off if working on tower
	☐ Do not bridge any insulators with body parts
	☐ Maintain safe distance from structure if not working on steel or guys
☐ Broadcast - FM / TV	☐ Power reduction to be maintained until safe work area established
	☐ Channels covered to
☐ Wireless / Cell	☐ Safe work position behind directional antennas
	☐ Is down time needed for Omni-directional antennas
☐ Exposure Indicators	☐ Soft tissue burn ☐ Headaches
	□ Nausea □ Mouth dry
	☐ Perspiration ☐ Labored Breathing
	☐ Elevated Body ☐ Personal Monitor Device Temperature
Owner / End user Representative:	Date:
Company Representative:	