

SBE/Nuclear Power Plant Local Coordination Form

Part I of this form, or its equivalent if mutually agreed to by the Plant and a local SBE frequency coordinator, should be filled out by the Plant and the signed form should be sent to the Plant's local SBE frequency coordinator, as found at http://freq.sbe.org/pdf_files/coordinators.pdf or otherwise as provided by SBE to the Plant.

The local SBE frequency coordinator should use Part II of this form to respond to the Plant with information relevant to the Plant's intended use of the Telex Equipment.

Information provided by the local SBE frequency coordinator in response to this submission should be factored into the Plant's operation. Keep in mind, however, that regardless of the information provided by the local SBE frequency coordinator, ultimately it is the legal obligation of the Plant to avoid interference to licensed users to which it is secondary; coordination information provided by a local SBE frequency coordinator shall not constitute an approval or a disapproval of a Plant's particular use of the Telex Equipment.

PART I – NUCLEAR POWER PLANT

Name of Plant: Columbia Generating Station_____

Location of Plant: Richland, Washington_____

Contact Name: Steve Heath_____

Contact e-mail address: swheath@energy-northwest.com_____

Contact telephone number: (509) 372-5208_____

If different from your contact telephone number, a telephone number that will be staffed and operational whenever Telex Equipment is in operation at your Plant.

Model Number of Telex Equipment: BTR-700, TR-700, BTR-800, TR-800, TR-825_____

Proposed Frequencies for Operation of Telex Equipment: BTR-700 and TR-700 units are frequency agile and operate in the C6 554 MHz to 572 MHz and 704 MHz to 722 MHz bands. The BTR-800, TR-800 and TR-825 operate in the C6 554 MHz to 572 MHz and 704 MHz to 722 MHz bands.

Intended Location of Use: Within Columbia Generating Station only_____

PART II – LOCAL FREQUENCY COORDINATOR

Name of SBE coordinator: Rodney Johnson_____

Email Address: Rodney.johnson@kndu.com_____

Telephone Number: (509) 737-6751_____

Does SBE database suggest that Plant's proposed frequencies are available? (Y/N) _____

If no, the following frequencies may be available for the Plant's intended use:

PART III

Submitted by:

Signature of Plant Representative:

Date: _____

Received and responded to by:

Signature of Local SBE Frequency Coordinator:

Date: _____