SERS SNOHOMISH COUNTY EMERGENCY RADIO SYSTEM

Providing countywide public safety radio communications

Letter of Provisional Authorization (for Construction Only)

Provisional, or temporary, authorization is granted to the Owner, Facility Manager and representing Engineering Agent, as shown below, for the purpose of re-broadcasting Snohomish County Emergency Radio System, SERS, public safety frequencies using bi-directional amplifiers (BDA's) and/or distributed antenna systems (DAS).

Location Name:
Address:
City, State, Zip Code:

Owner Name:	**Manager** Name:
Address:	Address:
City, State:	City, State:
Zip Code:	Zip Code:
Phone Number:	Daytime Phone:
Email Address:	After Hours Phone:
	Email Address:
Engineering Agent Name:	Start Date:
Company:	Completion Date:
Address:	Latitude of Donor Antenna: ° ' "
City, State, Zip Code:	Longitude of Donor Antenna: ° ' "
Phone Number:	Antenna Height Above Ground: (in feet)
Email Address:	

This Authorization will end when the Owner accepts the BDA project as "completed", a "Permit to Occupy" the facility is issued or SERS, at its discretion, terminates this Authorization. The Facility Manager or Engineering Agent shall notify SERS at least 72 hours prior to implementing any "power-on" test schedules. All tests will be conducted during the hours of 8 AM to 5 PM, Monday through Friday (less holidays) unless prior arrangements are made. Until the final SERS site walk is completed, no active BDA or Distributive Antenna System (DAS) components shall remain powered-on past the test hours. SERS also reserves the right to make on-site inspections at any time.

SERS System Site Assignment

◯ West Simulcast ◯ East Simulcast Donor Antenna Heading : Site Distance:

◯ Darrington Index IR ◯ Skykomish IR SERS Site Name:

SERS will select the system and site . THE SPACE IS RESERVED FOR SERS OFFICE USE ONLY

The best engineering and installation practices shall be followed to prevent harmful interfere to on-going communications on the SERS system(s). All equipment installed shall comply with the SERS BDA requirement standards.

Upon completion, and prior to occupancy if applicable, SERS will conduct a final site walk to verify the in-building radio coverage meets the design criteria. Once acceptance is met the system can be powered on 24/7 and the SERS Radio Director will provide a signed **Letter of Final Authorization** for use of the SERS frequencies.

_____ Owner	_____ Date	_____ BDA/DAS Engineering Representative	_____ Date
_____ Print or Type Name		_____ Print or Type Name	
_____ Manager	_____ Date	_____ SERS Radio System Representative	_____ Date
_____ Print or Type Name		_____ Print or Type Name	