

TRIMBLE NAVIGATION LIMITED MCS

345 SW Avery Ave.
Corvallis, OR 97333

March 27, 2012

Dear Application Examiner:

Trimble Navigation Limited MCS is submitting this application for a Class II Permissive change of FCC ID: S9E-RNGR2410. This FHSS radio, Model Ranger/TSC3, has modular approval. Trimble is seeking the C2PC in order to add a new RF exposure condition. The Nomad handheld computer will include the following three radios:

- FHSS, Model Ranger /TSC3, FCC ID: S9E-RNGR2410
- Bluetooth, Model Nomad-BT, FCC ID: S9E-NOMADBT
- 802.11(b)/(g), Model Nomad-WF, FCC ID: S9E-NOMADWF

In this configuration, the RF exposure condition will be mobile. MPE estimates have been provided with this application.

No changes have been made to the radios, antennas, or software.

Please note, the Nomad host PDA is referred to as the Eagle in some exhibits. Eagle is Trimble's internal name for the device; Nomad is the marketing name.

Your efforts in reviewing this application are greatly appreciated.

Best regards,

A handwritten signature in black ink, appearing to read "Bob Grant", with a long horizontal flourish extending to the right.

Bob Grant
Regulatory Engineer
Trimble Navigation

bob_grant@trimble.com