

January, 4 2011

Re: Authorization of Use to include collocation as an alternative operational configuration.

To Whom It May Concern:

We Multi-Tech Systems, Inc located at 2205 Woodale Drive Mounds View, MN 55112 hereby authorize Gordon Hurst, or appointee of MiCOM Labs, 440 Boulder Court, Suite 200, Pleasanton, CA 94566, USA to make any and all changes or revisions required to Multi-Tech PCS Licensed Transmitter

FCC ID: AU792U09D24824, IC ID 125A-0033 (Socket Modem GSM)

FCC Certification Grant to include collocation as an alternative operational configuration

to support the integration of the afore mentioned radio module(s) into Sensus "Navicomm" series of devices. Any and all changes to the Grant must be agreed and authorized by both parties.

This authorization shall include (but is not limited to) the following:

- Testing
- Approvals applications and procedures
- Revisions and grant updates as applicable

We declare that MiCOM Labs, 440 Boulder Court, Suite 200, Pleasanton, CA 94566, USA, is allowed to forward all information related to the approval project to the applied notified body and to the notification entities and to discuss any issues concerning the approval application. Any and all acts carried out by MiCOM Labs on our behalf shall have the same effect as acts of our own.



Marvin (Bud) Sundeen
Director of Quality Control
Multi Tech Systems, Inc.
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