November 23, 2004

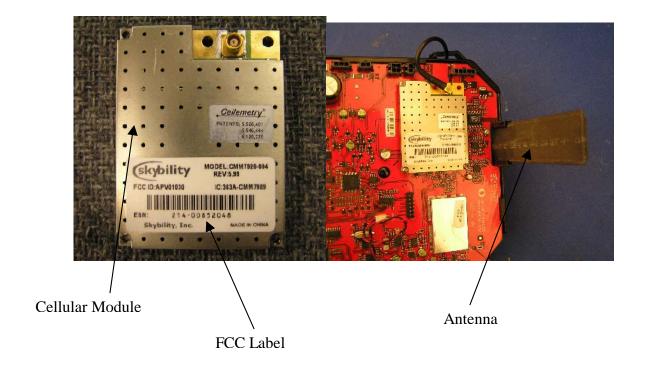
Applicant: Inovonics Wireless Corporation

Correspondence Reference Number: 28088
731 Confirmation Number: EA287173

Re: Action Items regarding Grant approval

1) The device appears to contain a cellular transceiver. Please confirm, and provide documentation for FCC compliance of this Part 22H transmitter.

The device in question has a cellular transceiver module (CMM7920). The CMM7920 complies with OET bulletin No. 53 as referenced in section 22.933 of the Commission's rules. This device also complies with Part 15 of the FCC rules. Below is the pertinent information stating compliance from page-9 of the data sheet from the Manufacturer, along with photos of the cellular module. The complete data sheet is attached as CMM7920 DataSheet.pdf.



Data Sheet

Cellular Modem Module for Cellemetry®

CMM7920

REGULATORY CERTIFICATIONS

Skybility hereby certifies that the transceiver FCC ID: APV01030 complies with OET Bulletin No. 53 as referenced in Section 22.933 of the Commission's rules.

Part 15 Notice:

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Compliance was determined by testing appropriate parameters according to EIA IS-19B and EIA IS-553A.

FCC ID:

APV01030

Industry Canada:

363A-CMM7989

NOTICE

This product is manufactured under license from Cellemetry, LLC. and is offered for sale only for use in conjunction with the Cellemetry® Data Service. All applications require coordination and approval of Cellemetry, LLC. prior to operation.

Cellemetry® is a registered trademark of Cellemetry, LLC.

DEFINITIONS		
Data Sheet Identification	Product Status	Definition
Objective Specification	Formative or in Design	This data sheet contains the design target or goal specifications for product development. Specifications may change in any manner without notice
Preliminary Specification	Preproduction Product	This data sheet contains preliminary data, and supplementary data will be published at a later date. Skybility reserves the right to make changes at any time without notice in order to improve design and supply the best possible product.
Product Specification	Full Production	This data sheet contains Final Specifications. Skybility reserves the right to make changes at any time without notice, in order to improve design and supply the best possible product.

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LIFE SUPPORT APPLICATIONS

Skybility products are not designed for use in life support appliances, devices, or systems where malfunction of a Skybility product can reasonably be expected to result in a personal injury. Skybility customers using or selling Skybility products for use in such applications do so at their own risk and agree to fully indemnify Skybility for any damages resulting from such improper use or sale.

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