



1 June 2011

Timco Engineering, Inc.
849 NW State Road 45
P.O. Box 370
Newberry, Florida 32669

Re.: Certification services

By this letter we solicit the Timco Engineering, Inc. to assist us in getting of FCC Grant and IC Certificate for the product TR-WMX-5.8-pBS.

The product is a WiMax Base Station designed specifically for wireless networks. The device has an IEEE 802.16 radio and a standard type N-antenna connector. The transceiver operates in the frequency band 5725-5850 MHz. The device transmits digital network data and is mounted in fixed point-to-multi point installations.

The type of RF modulation is OFDM used at 5.8 GHz band. The device can transmit data at a real-world data rate of approximately 23.7 Mbps for 10 MHz bandwidth. The device's standard compliance ensures that it can communicate with a corresponding WiMax CPE.

Sincerely,

A handwritten signature in black ink, appearing to read "Andrei", with a horizontal line underneath.

Andrei Moldavanov
Tranzeo Wireless Technologies Inc.