ADDENDUM # 1

Date: August 21, 2012

To: All Bidders (Public Works Base Station Radio & Equipment Replacement)

From: Village of Orland Park

RE: INSTRUCTION TO BIDDERS Public Works Base Station Radio & Equipment Replacement

This addendum becomes part of and modifies, amends and clarifies the Bid Documents for the above mentioned project. All provisions and requirements of the Bid Documents shall remain in effect except as specifically changed below:

Please note the changes made concerning the Scope of Work. The following must apply:

Addendum # 1

PAGE 4

Scope of Work

There are five (5) Motorola MTR2000 repeaters inside separate water towers throughout the village that must be reprogrammed to be narrowband compliant. The Contractor must use Motorola's FLASHport[tm] technology on a personal computer to reprogram each repeater to be capable of the proposed FCC Part 90 specifications for 12.5 kHz narrowband operation.

Repeater Locations:

Andrew (15501 Park Station Blvd.) Brook Hill (17801 Wolf Rd.) Catalina (7200 Wheeler Dr.) Golf View (14605 S. 88th Ave.) Tank 6 (9701 W. 131st St.)

UNIT PRICE BID SHEET * REVISED 8/21/2012 *

Description	Item No.	QTY	Unit Price	Total Price
PM400 Motorola 146-174 45W 4CH	AAM50KQF9AA3AN	1		\$
15 Amp Power Supply,	ICT12012-15A	1		\$
Gai-Tronics Tone Remote Adapter	ITA2000A	1		\$
Gai-Tronics C200	C200 – L3149B	6		\$
SNV-12 Standard voter chassis	SNV-12	1		\$
SVM-2 Module assembly	JPS-5952-112000	5		\$
Reprogram five (5) MTR2000 repeaters	N/A	N/A		\$
Shipping and handling	N/A	N/A		\$
Labor to install, test, and ensure all				
equipment is fully operational	N/A	N/A		\$
GRAND TOTAL*				\$

*Enter Grand Total on Bidder Summary Sheet

This document replaces page 14 of the Invitation to Bid and MUST be included in the bid package and acknowledgement must be indicated on the Bidder's Summary Sheet.