



**FOR IMMEDIATE RELEASE**

## **TELEGRID Continues to Support DoD STEP/Teleport Sites by Providing Secure/Non-secure Voice Orderwire Systems**

**LIVINGSTON, NJ, November 9, 2005 – TELEGRID Technologies, Inc.** announced today that it was awarded a 5-year Indefinite Delivery Indefinite Quantity (IDIQ) contract by the US Army PEO EIS/PM DCATS. This contract is for follow-on production and repair/overhaul support for the MIDAS Voice Orderwire Control Device (VOCD) system developed by TELEGRID. The VOCD equipment controls all secure and non-secure voice orderwire communications over satellites in the Defense Information System Network (DISN) Strategic/Tactical Entry Point (STEP) sites as well as the Department of Defense (DoD) Teleport system. Equipment produced to date by TELEGRID is deployed worldwide.

### **About TELEGRID**

**TELEGRID Technologies, Inc.** designs and manufactures digital communications products including satellite/radio secure and non-secure communications controllers and Network Management System (NMS) equipment. TELEGRID's NMS product line facilitates remote monitoring and control of legacy equipment using SNMP (Simple Network Management Protocol). TELEGRID also designs and manufactures specialty products in accordance with customer requirements. These products range from proof-of-concept models and rapid response prototypes to full scale Commercial Off-the-Shelf (COTS) Non-Developmental Items (NDI).

TELEGRID is a woman-owned small business incorporated in 1984. The company has a recognized expertise in the area of tactical communications systems and networks including Tri-Service Tactical Communications System (TRI-TAC), Mobile Subscriber Equipment (MSE), Warfighter Information Network – Tactical (WIN-T) and Joint Network Node (JNN) Network.

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