



News Release: for immediate release

Global Mesh Technologies Awarded GSA Schedule

Santa Ana, CA January 18, 2008 Global Mesh Technologies (GMT) today announced that its communications software, CAMMS™ (Command Anywhere Media Management System) will be offered through the General Services Administration (GSA) Federal Supply Service Information Technology Schedule (GSA Schedule).

Primarily targeted to the public safety market, CAMMS™ software is a patent-pending communications program that enables the sharing of data between computers in a variety of wired, wireless and mobile environments with no additional user configuration – simply load and communicate. CAMMS™ features include mesh formation, file sharing, IP camera discovery & shared live video, white boarding (multi user, multi edit), resource management, GPS, videoconference, IM and TerraViewer mapping solution.

When used in conjunction with off-the-shelf mesh networking hardware, CAMMS™ can be used to establish and control an ad hoc, self-forming, self-healing mobile mesh network, thus, enabling the sharing of data without the use of servers, fixed access point or Internet access. Users can still communicate should infrastructure be non-existent or become unavailable. Additionally, when infrastructure is available, CAMMS™ users can interact and securely share data via the Internet.

Jerry Underhill, president of Global Mesh Technologies stated: “We are extremely pleased to have our products on the GSA Schedule. Federal customers can now purchase our products and services quickly and efficiently using pre-established rates. CAMMS™ is a tremendous product and we are excited about the opportunities this will bring and the exposure that CAMMS™ will receive with its inclusion in the GSA schedule.”

GMT's GSA Schedule number is GS-35F-0590N and can be found under SIN 132-32 and 132-34. Included in the GSA Schedule is the full lineup of CAMMS™ product including: CAMMS™, CAMMS™Web, CAMMS™Lite and CAMMS™Lite 48.

For more information on GMT's product offerings through the GSA schedule, please contact Jerry Underhill, President at (714) 481-0103 or (866) 687-6374. For a list of Global Mesh Technologies VARs or for further information, please visit the company website www.globalmeshtec.com.

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