FOR IMMEDIATE RELEASE
GEORGIA SOFTWORKS ANNOUNCES GUI STYLE FORMS and CONTROLS for RF DEVICES
THAT RUN TELNET/SSH2 CLIENTS are now AVAILABLE to VISUAL BASIC DEVELOPERS

Dawsonville, Georgia, May 17, 2006

Georgia SoftWorks has developed RF FormMaker, an ActiveX Object that
allows Visual Basic developers to easily create forms and controls for RF
Devices with all programming performed on the server. GUI style controls
such as Combo Boxes, Radio Buttons, and Edit Boxes are now available for
any RF Device that can run a Telnet/SSH2 Client. User Interface
development (often termed Console Mode Development) for RF Devices
running Telnet/SSH2 connections was previously not available to Visual
Basic programmers.

RF FormMaker opens Console Mode application development up to the largest
population of programmers. Console Mode Development for RF Device
applications in a Client/Server environment was almost the exclusive
domain of seasoned C/C++ programmers. Now Visual Basic programmers can
create these applications and in a fraction of the time.

RF FormMaker uses low-level Windows Console APIs to create high-level
APIs similar to ones available for Windows GUI programs. "Specifically,
we offer controls and dialogs with full functionality to set and get data
from controls. This includes all user interaction with the controls,"
Luke Batko, Chief Engineer for GSW said. "The developer simply declares
the controls instead of having to design them. What you can do in a
half-dozen lines with RF FormMaker takes over ten thousand lines of low-
level C code."

Visual Basic developers have long had excellent tools for developing
database applications. RF FormMaker seamlessly integrates with these
tools to provide the programmer total control of the application from the
User Interface on the device to the database.

"This is important news for companies that do not want to allocate the
time or funds required for experienced C/C++ developers. A moderately
skilled VB programmer can have RF FormMaker displaying forms and controls
on a device in minutes, not hours or days," David Sexton, President of
GSW said. "RF FormMaker also opens new opportunities and potential
revenue streams for resellers, both VAR and OEMs."

Established in 1991, Georgia SoftWorks is a privately held software
development company recognized for creating high performance data
communications, system, and telecommunications applications. Georgia
SoftWorks has obtained worldwide presence with its industrial Telnet/SSH2
Server for Windows NT/XP/2000+.

Contact:
Georgia SoftWorks
Doug Hitchcock
Tel: 706.265.1018
Fax: 706.265.1020
Email: sales@georgiasoftworks.com
Web Site: www.georgiasoftworks.com

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