



FOR IMMEDIATE RELEASE

**For further information contact:
Kevin Bobier or Michael Rauf
at 513-860-3456**

CONTACT:

Nova Engineering, Inc.
5 Circle Freeway Drive, Cincinnati, OH 45246
(513) 860-3456 or (800) 341-NOVA
Fax: (513) 860-3535
info@nova-eng.com
<http://www.nova-eng.com>

Reconfigurable RF Transceiver Developed by Nova Engineering

Cincinnati, OH, June 15, 1999 - Nova Engineering has announced Flexi-Link, a new line of universal RF transceivers that are readily reconfigurable for a wide range of data rates and message protocols. Flexi-Link offers the most flexible wireless data link on the market.

"The key to Flexi-Link is its ability to be easily reconfigured to fit a variety of needs," says Kevin Bobier, VP of Nova Engineering, Inc. "A Flexi-Link Transceiver can be programmed to fit applications ranging from networked sensor systems to point-to-point UAV (Unmanned Aerial Vehicles) data links."

Flexi-Link supports user-programmable data rates up to 200 kbps.

The Flexi-Link provides true modem connectivity, with packet level error detection and handshaking to guarantee flawless data transfer.

Flexi-Link Transceivers will provide coverage in all popular VHF and UHF bands, including 138 - 174 MHz, 406 - 407 MHz, and many others. The Flexi-Link 400 (400 MHz) is in qualification testing and will be available 3Q99 following FCC approval.

Nova Engineering is a 100% employee owned wireless and digital communication products and services company. In ten years of operation Nova Engineering, Inc. has pioneered a variety of leading edge projects in both the government and commercial sectors.

For further information about Flexi-Link or Nova Engineering, Inc. call Kevin Bobier or Michael Rauf at 800-341-6682 or email info@nova-eng.com.

###