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NEWS RELEASE

## Telkonet Receives Authority to Operate

**Germantown, MD, Telkonet, Inc. (AMEX: TKO), the leader in providing in-building broadband access over existing electrical wiring,** today announced that its first network deployed for a U.S. military system has received authority to operate and is operational.

“This milestone represents the results of fifteen months of design and testing by Telkonet, government systems integrators, branches of the federal government, as well as agencies responsible for the security of our county,” stated Ron Pickett, President and CEO of Telkonet.

“Our suite of secure government networking products has now been validated and we look forward with great expectations for the opportunity to serve our country with a rapidly-deployable, easily re-locatable, secure office network.”

### **About Telkonet**

Telkonet develops and markets technology for the transmission of high-speed voice, video and data communications over the existing electrical wiring within a building. The revolutionary Telkonet iWire System™ utilizes proven powerline communications (PLC) technology, which enables the delivery of commercial high-speed broadband access from an IP “platform” that is easy to deploy, reliable and cost-effective by leveraging a buildings existing electrical infrastructure.

The building’s existing electrical wiring becomes the backbone of the local area network, which converts virtually every electrical outlet into a high-speed data port, without the costly installation of additional wiring or major disruption of business activity.

The Telkonet iWire System can be installed rapidly and offers a viable and cost-effective alternative to the challenges of hardwiring and wireless local area networks (LANs). Telkonet’s products are designed for use in commercial and residential applications, including multi-dwelling units and the hospitality and government markets. Applications supported by the Telkonet “platform” include but are not limited to: VoIP telephones, Internet connectivity, local area networking, video conferencing, closed circuit security surveillance and a host of other information services. For more information, please visit [www.telkonet.com](http://www.telkonet.com).

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