

# TELDAT AND RAYTHEON MOVE TO NEXT PHASE OF PATRIOT ROUTER DEVELOPMENT

## POLISH DEFENSE INDUSTRY SUCCESSFULLY DEMONSTRATES ADVANCED ENGINEERING CAPABILITIES

TEWKSBURY, Mass., March 9, 2015 /PRNewswire/ -- Raytheon Company (NYSE: RTN) and TELDAT successfully completed the Critical Design Review (CDR) phase of their current contract to co-develop and co-produce advanced militarized routers for the Patriot Air and Missile Defense system. This milestone validates the capability of the TELDAT design to meet all Patriot system requirements and enables the company to transition into the manufacturing and design qualification phase of the program.

"It is with great satisfaction that we successfully completed the first batch of military and modern routers for Next Generation Patriot, on schedule and while adhering to the highest quality technology standards. This is an important stage in our cooperation with Raytheon and proves that TELDAT is a reliable business partner and a global leader in development and production of military IT solutions," said Henryk Kruszynski, Ph.D., CEO of TELDAT Company. "The milestone allows us to start the next stages of our close partnership with Raytheon, which will surely bring more tangible benefits for both companies and further strengthen the Polish-American cooperation."

"TELDAT has demonstrated exemplary technical capabilities in support of this key initiative," said Daniel J Crowley, President, Raytheon Integrated Defense Systems. "When we contracted with TELDAT, we envisioned a long-term partnership beyond just WISLA. By producing this militarized router, TELDAT will have access to an export market among established users worldwide – an opportunity unique to our global Patriot customers."

Polish industry will have major involvement in the co-development (design, engineering, software) of the Next Generation Patriot system, including co-production of a large portion of this future capability. To date, Raytheon has signed seven contract awards and 28 initial teaming agreements (LOIs), which are all focused on bringing work share to Polish industry

from the WISLA program and beyond. Raytheon is already exploring partnerships beyond air and missile defense to include naval modernization, cyber, smart munitions, sensors, and other missiles (air to air, air to ground).

### **About TELDAT**

TELDAT is a Polish business entity that has existed in the defense market for about 20 years. It has the broad expertise, capabilities, and comprehensive solutions, which are widely sought in Poland and abroad. The company specializes in design and manufacturing of innovative, specialized IT solutions, dedicated especially for security and national defense. Its products and provided services have been successfully used and tested in the following situations: (1) Polish troops and institutions, and on the major international peace and stabilization theaters of operation; (2) Subsequent editions of the biggest international military exercises (eg. Combined Endeavor, NATO CWID, NATO and the Bold Quest CWIX) in particular command and communications; (3) NATO, US and European research laboratories; (4) International worldwide projects and programs (e.g. the Multilateral interoperability Program where TELDAT and its solutions are the only Polish and a few that have passed the highest tests). For more about TELDAT visit [www.teldat.com.pl](http://www.teldat.com.pl).

### **About Raytheon**

Raytheon Company, with 2014 sales of \$23 billion and 61,000 employees worldwide, is a technology and innovation leader specializing in defense, security and civil markets throughout the world. With a history of innovation spanning 93 years, Raytheon provides state-of-the-art electronics, mission systems integration and other capabilities in the areas of sensing; effects; and command, control, communications and intelligence systems, as well as cyber security and a broad range of mission support services. Raytheon is headquartered in Waltham, Mass. For more about Raytheon, at [www.raytheon.com](http://www.raytheon.com) and follow us on Twitter at [@Raytheon](https://twitter.com/Raytheon).

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