

Germany summons US envoy over spy case

July 4 2014, by Frank Jordans



In this picture taken Thursday evening July 3, 2014, former NSA employee Thomas Drake arrives at the parliamentary NSA investigation committee in Berlin, Germany, German lawmakers began hearing expert testimony for a probe into the activities of foreign intelligence agencies in Germany. The inquiry was sparked by reports based on documents leaked by former NSA contractor Edward Snowden, which showed that German citizens, including Chancellor Angela Merkel, were targeted by U.S. intelligence. (AP Photo/dpa, Hannibal Hanschke)

Germany summoned the U.S. ambassador in Berlin on Friday following the arrest of a man reported to have spied for the United States,



heightening friction between the two countries over alleged U.S. eavesdropping in Germany.

U.S. Ambassador John B. Emerson was called in "in connection with an investigation by the federal prosecutor," the German Foreign Ministry said in a statement. The U.S. envoy "was asked to help in the swift clarification" of the case, it added.

Federal prosecutors say a 31-year-old German man was arrested Wednesday on suspicion of spying for foreign <u>intelligence</u> services. They did not identify the suspect or the intelligence services.

German government spokesman Steffen Seibert told reporters that Chancellor Angela Merkel been personally informed of the arrest.

He declined to comment on reports by Der Spiegel magazine and the daily Sueddeutsche Zeitung that the man worked for Germany's foreign intelligence service, known by its German acronym BND.

The newspapers, which didn't identify their sources, said the man was suspected of passing on information about a German parliamentary committee investigating the activities of U.S. and other intelligence agencies in Germany. He claimed to have worked with U.S. intelligence since 2012, they reported.

Seibert said members of the parliamentary panel had also been informed of the arrest.





In this picture taken Thursday evening July 3, 2014, former NSA employee Thomas Drake, right, and his lawyer Jesselyn Radack arrive at the parliamentary NSA investigation committee in Berlin, Germany, German lawmakers began hearing expert testimony for a probe into the activities of foreign intelligence agencies in Germany. The inquiry was sparked by reports based on documents leaked by former NSA contractor Edward Snowden, which showed that German citizens, including Chancellor Angela Merkel, were targeted by U.S. intelligence. (AP Photo/dpa, Hannibal Hanschke)

Reports that the National Security Agency spied on German citizens, including on Merkel's cellphone, have caused friction between Berlin



and Washington since they were first published last year, based on documents leaked by former NSA contractor Edward Snowden.

Martina Renner, a member of the opposition Left Party on the parliamentary panel, said the case indicated that anyone who examined Snowden's revelations in detail was subject to scrutiny by U.S. intelligence agencies.

Her panel heard testimony Thursday from two former NSA employees, Thomas Drake and William Binney.

"If the media reports (about the case) are confirmed then there can't just be a legal response, there also has to be a political response," she said.

In his testimony, Drake claimed that cooperation between the NSA and Germany's BND greatly increased after the 9/11 terror attacks in the United States. He described the German spy agency as an "appendage" of the NSA.

Seibert said Merkel discussed "foreign policy matters" in a telephone conversation with President Barack Obama late Thursday. He said the conversation focused on Ukraine but wouldn't say whether the arrest was also discussed.

The U.S. National Security Council declined to comment Friday and BND didn't immediately return a call seeking comment.

© 2014 The Associated Press. All rights reserved.

Citation: Germany summons US envoy over spy case (2014, July 4) retrieved 26 April 2024 from https://phys.org/news/2014-07-germany-summons-envoy-spy-case.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private



study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.