

The US government spied on the Indian diplomatic missions to the UN and Washington

By Global Research News

Global Research, September 26, 2013

The Hindu 25 September 2013

Region: <u>Asia</u>, <u>USA</u> Theme: <u>Intelligence</u>

Two of the most important nerve-centres of Indian diplomacy outside the country — the Permanent Mission of India at the United Nations and the embassy in Washington, DC — were targets of such sophisticated bugs implanted by the U.S. National Security Agency (NSA) that entire computer hard disks might have been copied by the American agency. The U.N. Mission building in New York and the embassy premises, including its annex, in Washington were on a top-secret list of countries and missions — many of them European allies of the U.S. — chosen for intensive spying.

According to a top-secret NSA document obtained by *The Hindu*, the NSA selected India's U.N. office and the embassy as "location target" for infiltrating their computers and telephones with hi-tech bugs, which might have given them access to vast quantities of Internet traffic, e-mails, telephone and office conversations and even official documents stored digitally.

Since the NSA revelations began in June, U.S. President Barack Obama and other top American officials have all claimed that the surveillance activities were aimed exclusively at preventing terrorist attacks. But the targeted spying of Indian diplomatic buildings could have been done for political and commercial reasons — not the core responsibility of the NSA.

According to the 2010 COMINT (communication intelligence) document about "Close Access SIGADs", the offices of Indian diplomats and high-ranking military officials stationed at these important posts were targets of four different kinds of electronic snooping devices:

Lifesaver, which facilitates imaging of the hard drive of computers

Highlands, which makes digital collection from implants

Vagrant, which collects data of open computer screens, and

Magnetic, which is a collection of digital signals

All the Indian "targets" in the list are marked with an asterisk, which, according to the document, means that they "have either been dropped or are slated to be dropped in the near future." The NSA document doesn't say when and how the bugs were implanted or how much of data was lifted from Indian offices, but all of them were on the "target" list for more than one type of data collection bugs.

Asked by *The Hindu*, why India's U.N. mission and embassy, which clearly pose no terrorism

threat to the U.S., were targeted by the NSA, a spokesman for the Office of the Director of National Intelligence said: "The U.S. government will respond through diplomatic channels to our partners and allies. While we are not going to comment publicly on every specific alleged intelligence activity, as a matter of policy we have made clear that the United States gathers foreign intelligence of the type gathered by all nations. We value our cooperation with all countries on issues of mutual concern."

But the spokesman didn't answer The Hindu's specific questions about why the top-secret document about spying on Indian missions shouldn't be revealed or "reproduced by this newspaper in full or part".

The document obtained by The Hindu reveals a scary scenario of breach of official secrecy of Indian missions and violation of privacy of Indian diplomats and other staff working in the three premises that were targeted.

Located between 2nd and 3rd Avenue on 43rd Street in the eastern part of Manhattan, the office of India's permanent representative to the UN was on top of the list of Indian targets. Designed by the legendary Indian architect, Charles Correa, the building with a red granite base and a double-height penthouse porch at the top has the offices of India's permanent representative, deputy permanent representative, a minister and political coordinator, six counsellors, a Colonel-rank military advisor and several other secretaries who look after different areas of India's engagement with the world.

It was this building that was the main target of all four NSA bugs: from Lifesaver, which can send to the NSA copies of everything saved on the hard drives of office computers, to Vagrant, which can pick data straight from computer screens.

Though emails sent to India's New York mission have remained unanswered so far, an Indian diplomat told The Hindu that the NSA eavesdropping might have done "extensive damage" to India's stand on many international issues ranging from UN Security Council reforms to peacekeeping operations. "If they could implant bugs inside communications equipment of European Union office here and tap into their communications cables as well, there is no reason to believe that they didn't snoop on us," said the diplomat, speaking strictly on condition of anonymity. "We are still assessing the damage. If they managed to copy our hard drives, nothing is left to imagination."

Second to the UN mission on the "target" list was the chancery building of the Indian Embassy located at 2107, Massachusetts Avenue in Washington, DC. Consisting of two adjacent buildings, one constructed in 1885 and the other in 1901, the chancery has offices of the Indian ambassador, the deputy chief of mission, several ministers and counsellors who head political, economic, defence and industry sections and three Defence Attachés representing the Indian Army, Air Force and Navy. This building, from where India maintains its diplomatic, trade and strategic ties with the U.S., was on the "target" list for three bugs that can make images of hard drives, pick digital signals and copy data of computer screens.

The third Indian building targeted by the NSA is the embassy annex located on 2536, Massachusetts Avenue in Washington, DC. The annex has three very important departments: the consular section, headed by a minister, looks after visa services; the commerce department, also headed by a minister, is involved in a broad range of trade

issues and negotiations besides assisting the Indian businesses; and an office of the Indian Space Research Organization (ISRO), represented by a counsellor, takes care of cooperation between two countries in the field of space. This building was on the NSA "target" list for Highlands and Vagrant, which collect data from implants and computer screens respectively. It's important to recall here that India's space programme was targeted by another NSA tool PRISM, which intercepts and collects actual content on internet and telephone networks (as reported by The Hindu on Tuesday).

But officials at the Indian embassy claim that the premises are safe. "Adequate measures are in place in this regard and all steps taken to safeguard the national interest," wrote an official in an email response to queries by The Hindu. Though no Indian official was willing to talk on record specifically about the NSA bugs mentioned in the top secret document, in private they admitted that it's a violation of all norms and security. "If these bugs were implanted physically on our machinery, telephones and computers, it means a serious breach in security. Who did that job for them? It's very alarming situation. Even if they accessed our data remotely, it is quite a serious matter because we try to de-bug our systems constantly," said an Indian diplomat, speaking on condition of anonymity.

The document obtained by The Hindu doesn't say if the bugs were placed physically or if the machines at the Indian Mission and embassy were targeted through the internet network, bugs similar to those aimed at Indian offices were actually "implanted" in a commercially available encrypted fax machine used at missions such as that of the European Union. In a recent expose, The Guardian had revealed that the NSA infiltrated the internal computer network of several European embassies and the EU to intercept their communications. That had led to a roar of protests from European capitals.

Alarm bells have been ringing in New Delhi too since July when it was first reported that 38 embassies and diplomatic missions, including the Indian embassy in Washington, were targeted by the NSA. Reacting to the reports, the Ministry of External Affairs spokesperson Syed Akbaruddin had expressed concern at the "disconcerting" reports and said that the government would take up the concern with the Americans. But at that time, the Indian government was neither aware of the fact that the UN mission in New York too was a "target" of NSA bugging nor did the officials know a thing about the nature and capabilities of the bugs used for snooping on their offices.

The Indian mission to the UN has so far not reacted to either the reports of snooping on foreign missions nor to The Hindu's queries sent to its office in New York, but the embassy officials have discussed the issue with their American counterparts. "Our government has expressed concerns over the reports of monitoring of the Indian Embassy in Washington, D.C. by U.S. agencies, and the Embassy in Washington D.C. has raised these concerns with the U.S. government," said an embassy official in an email repose to The Hindu's queries, without elaborating at what level and in which meeting the issue was raised or what was the response of American officials.

But the U.S. officials have already made it clear that they would not "apologise" to anyone for the bugging of foreign mission, including the Indian embassy and New York office, as shown in NSA documents. "While we're not going to comment publicly on the specifics of alleged intelligence activities, as a matter of policy we've made clear that the U.S. gathers foreign intelligence of the type gathered by all nations," U.S. State Department spokesman Patrick Ventrell had told reporters at his daily news conference on July 2, a day after the spying on European embassies was revealed for the first time in reports where India was

just mentioned in a passing reference.

The original source of this article is <u>The Hindu</u> Copyright © <u>Global Research News</u>, <u>The Hindu</u>, 2013

Comment on Global Research Articles on our Facebook page

Become a Member of Global Research

Articles by: Global Research

News

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca