108TH CONGRESS 1ST SESSION S. 1183

To develop and deploy technologies to defeat Internet jamming and censorship, and for other purposes.

IN THE SENATE OF THE UNITED STATES

JUNE 4, 2003

Mr. KYL (for himself and Mr. WYDEN) introduced the following bill; which was read twice and referred to the Committee on Foreign Relations

A BILL

To develop and deploy technologies to defeat Internet jamming and censorship, and for other purposes.

- 1 Be it enacted by the Senate and House of Representa-
- 2 tives of the United States of America in Congress assembled,

3 SECTION 1. SHORT TITLE.

4 This Act may be cited as the "Global Internet Free-

5 dom Act of 2003".

6 SEC. 2. FINDINGS.

- 7 Congress makes the following findings:
- 8 (1) Freedom of speech, freedom of the press,
 9 and freedom of association are fundamental charac10 teristics of a free society. The first amendment to

1 the Constitution of the United States guarantees that "Congress shall make no law . . . abridging the 2 3 freedom of speech, or of the press; or the right of 4 the people peaceably to assemble.". These constitu-5 tional provisions guarantee the rights of Americans 6 to communicate and associate with one another 7 without restriction, including unfettered communica-8 tion and association via the Internet. Article 19 of 9 the United Nation's Universal Declaration of 10 Human Rights explicitly guarantees the freedom to 11 "receive and impart information and ideas through 12 any media and regardless of frontiers". 13 (2) All people have the right to communicate 14 freely with others, and to have unrestricted access to 15 news and information, on the Internet. 16 (3) With nearly 10 percent of the world's popu-17 lation now online, and more gaining access each day, 18 the Internet stands to become the most powerful en-19 gine for democratization and the free exchange of 20 ideas ever invented.

(4) Unrestricted access to news and information
on the Internet is a check on repressive rule by authoritarian regimes around the world.

24 (5) The governments of Burma, Cuba, Laos,25 North Korea, the People's Republic of China, Saudi

1	Arabia, Syria, and Vietnam, among others, are tak-
2	ing active measures to keep their citizens from freely
3	accessing the Internet and obtaining international
4	political, religious, and economic news and informa-
5	tion.
6	(6) Intergovernmental, nongovernmental, and
7	media organizations have reported the widespread
8	and increasing pattern by authoritarian governments
9	to block, jam, and monitor Internet access and con-
10	tent using methods that include—
11	(A) firewalls, filters, and "black boxes";
12	(B) surveillance of e-mail messages and
13	message boards;
14	(C) the use of particular words to identify
15	content to be monitored;
16	(D) "stealth blocking" individuals from
17	visiting websites;
18	(E) the development of "black lists" of
19	users that visit certain websites; and
20	(F) the denial of access to the Internet.
21	(7) The transmission of the Voice of America
22	and Radio Free Asia, as well as hundreds of news
23	sources with an Internet presence, are routinely
24	being jammed by repressive governments.

(8) Since the 1940s, the United States has de ployed anti-jamming technologies to make Voice of
 America and other United States Government spon sored broadcasting available to people in nations
 with governments that seek to block news and infor mation.

7 (9) The United States Government has thus far 8 commenced only modest steps to fund and deploy 9 technologies to defeat Internet censorship. As of 10 January 2003, the Voice of America and Radio Free 11 Asia have committed a total of \$1,000,000 for tech-12 nology to counter Internet jamming by the People's 13 Republic of China. This technology, which has been 14 successful in attracting 100,000 electronic hits per 15 day from the People's Republic of China, has been 16 relied upon by Voice of America and Radio Free 17 Asia to ensure access to their programming by citi-18 zens of the People's Republic of China, but United 19 States Government financial support for the tech-20 nology has lapsed. In most other countries there is 21 no meaningful United States support for Internet 22 freedom.

(10) The success of United States policy in support of freedom of speech, press, and association requires new initiatives to defeat totalitarian and au-

3 SEC. 3. PURPOSES.

4 The purposes of this Act are—

5 (1) to adopt an effective and robust global6 Internet freedom policy;

7 (2) to establish an office within the Inter8 national Broadcasting Bureau with the sole mission
9 of countering Internet jamming and blocking by re10 pressive regimes;

(3) to expedite the development and deployment
of technology to protect Internet freedom around the
world;

(4) to authorize the commitment of a substantial portion of United States international broadcasting resources to the continued development and
implementation of technologies to counter the jamming of the Internet;

(5) to utilize the expertise of the private sector
in the development and implementation of such technologies, so that the many current technologies used
commercially for securing business transactions and
providing virtual meeting space can be used to promote democracy and freedom; and

(6) to bring to bear the pressure of the free
 world on repressive governments guilty of Internet
 censorship and the intimidation and persecution of
 their citizens who use the Internet.

5 SEC. 4. DEVELOPMENT AND DEPLOYMENT OF TECH6 NOLOGIES TO DEFEAT INTERNET JAMMING 7 AND CENSORSHIP.

8 (a) Establishment of Office of Global Inter-9 NET FREEDOM.—There is established in the International 10 Broadcasting Bureau the Office of Global Internet Freedom (hereinafter in this section referred to as the "Of-11 12 fice"). The Office shall be headed by a Director who shall 13 develop and implement a comprehensive global strategy to combat state-sponsored and state-directed jamming of the 14 15 Internet and persecution of those who use the Internet. 16 (b) AUTHORIZATION OF APPROPRIATIONS.—There 17 are authorized to be appropriated to the Office 18 \$30,000,000 for each of the fiscal years 2004 and 2005. 19 (c) COOPERATION OF OTHER FEDERAL DEPART-MENTS AND AGENCIES.—The head of each department 2021 and agency of the United States Government shall cooper-22 ate fully with, and assist in the implementation of, the 23 strategy developed by the Director of the Office and shall 24 make such resources and information available to the Di-

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rector as is necessary for the achievement of the purposes
 of this Act.

- 3 (d) Report to Congress.—
- 4 (1) IN GENERAL.—On March 1 following the
 5 date of enactment of this Act, and annually there6 after, the Director of the Office shall submit to Con7 gress a report on the status of state interference
 8 with Internet use and of efforts by the United States
 9 to counter such interference.
- 10 (2) CONTENT.—Each report required by para11 graph (1) shall—
- 12 (A) list the countries that pursue policies
 13 of Internet censorship, blocking, and other
 14 abuses;
- (B) provide information concerning the
 government agencies or quasi-governmental organizations that implement Internet censorship;
 and

19 (C) describe with the greatest particularity
20 practicable the technological means by which
21 such blocking and other abuses are accomplished.

23 (3) FORMS OF REPORT.—In the discretion of
24 the Director, a report required by paragraph (1)

may be submitted in both a classified and a non classified form.

3 (e) LIMITATION ON AUTHORITY.—Nothing in this
4 Act shall be interpreted to authorize any action by the
5 United States to interfere with foreign national censorship
6 in furtherance of legitimate law enforcement aims that is
7 consistent with the United Nation's Universal Declaration
8 of Human Rights.

9 SEC. 5. SENSE OF CONGRESS.

10 It is the sense of Congress that the United States11 should—

(1) publicly, prominently, and consistently denounce governments that restrict, censor, ban, and
block access to information on the Internet;

(2) direct the United States Representative to
the United Nations to submit a resolution at the
first annual meeting of the United Nations Human
Rights Commission after the date of enactment of
this Act that condemns all governments that practice
Internet censorship and deny individuals the freedom to access and share information; and

(3) deploy, at the earliest practicable date, tech-nologies aimed at defeating State-directed Internet

- 1 censorship and the persecution of those who use the
- 2 Internet.