S. 1613

To require the Director of National Intelligence to submit to Congress an unclassified report on energy security and for other purposes.

IN THE SENATE OF THE UNITED STATES

June 13, 2007

Mr. Wyden (for himself and Mr. Chambliss) introduced the following bill; which was read twice and referred to the Select Committee on Intelligence

A BILL

To require the Director of National Intelligence to submit to Congress an unclassified report on energy security 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 "Weighing Intelligence
- 5 for Smarter Energy Act of 2007" or the "WISE Act of
- 6 2007".
- 7 SEC. 2. FINDINGS.
- 8 Congress makes the following findings:
- 9 (1) The members of the intelligence community
- in the United States, most notably the National In-

- telligence Council, the Office of Intelligence and Counterintelligence of the Department of Energy, and the Office of Transnational Issues of the Central Intelligence Agency, possess substantial analytic expertise with regard to global energy issues.
- 6 (2) Energy policy debates generally do not use, 7 to the fullest extent possible, the expertise available 8 in the intelligence community.

9 SEC. 3. REPORT ON ENERGY SECURITY.

- 10 (a) Requirement.—
- 11 (1) IN GENERAL.—Not later than 180 days
 12 after the date of the enactment of this Act, the Di13 rector of National Intelligence shall submit to Con14 gress a report on the long-term energy security of
 15 the United States.
- 16 (2) FORM OF REPORT.—The report required by
 17 subsection (a) shall be submitted in an unclassified
 18 form and may include a classified annex.
- (b) CONTENT.—The report submitted pursuant tosubsection (a) shall include the following:
- 21 (1) An assessment of key energy issues that 22 have national security or foreign policy implications 23 for the United States.

1	(2) An assessment of the future of world energy
2	supplies, including the impact likely and unlikely
3	scenarios may have on world energy supply.
4	(3) A description of—
5	(A) the policies being pursued, or expected
6	to be pursued, by the major energy producing
7	countries or by the major energy consuming
8	countries, including developing countries, to in-
9	clude policies that utilize renewable resources
10	for electrical and biofuel production;
11	(B) an evaluation of the probable outcomes
12	of carrying out such policy options, including—
13	(i) the economic and geopolitical im-
14	pact of the energy policy strategies likely
15	to be pursued by such countries;
16	(ii) the likely impact of such strate-
17	gies on the decisionmaking processes on
18	major energy cartels; and
19	(iii) the impact of policies that utilize
20	renewable resources for electrical and
21	biofuel production, including an assessment
22	of the ability of energy consuming coun-
23	tries to reduce dependence on oil using re-
24	newable resources, the economic, environ-
25	mental, and developmental impact of an in-

1	crease in biofuels production in both devel-
2	oped and developing countries, and the im-
3	pact of an increase in biofuels production
4	on global food supplies; and
5	(C) the potential impact of such outcomes
6	on the energy security and national security of
7	the United States

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