# 106TH CONGRESS 1ST SESSION S. 723

To provide regulatory amnesty for defendants who are unable to comply with federally enforceable requirements because of factors related to a Y2K system failure.

## IN THE SENATE OF THE UNITED STATES

March 25, 1999

Mr. INHOFE introduced the following bill; which was read twice and referred to the Committee on Governmental Affairs

# A BILL

To provide regulatory amnesty for defendants who are unable to comply with federally enforceable requirements because of factors related to a Y2K system failure.

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 "Y2K Regulatory Am-

5 nesty Act of 1999".

#### 6 SEC. 2. DEFINITIONS.

7 In this Act:

8 (1) Y2K FAILURE.—The term "Y2K failure"

1	any computer system and any microchip or inte-
2	grated circuit embedded in another device or prod-
3	uct), or any software, firmware, or other set or col-
4	lection of processing instructions, however con-
5	structed, in processing, calculating, comparing, se-
6	quencing, displaying, storing, transmitting, or receiv-
7	ing date-related data, including—
8	(A) the failure to accurately administer or
9	account for transitions or comparisons from,
10	into, and between the 20th and 21st centuries,
11	and between 1999 and 2000; or
12	(B) the failure to recognize or accurately
13	process any specific date, and the failure accu-
14	rately to account for the status of the year
15	2000 as a leap year.
16	(2) Y2K UPSET.—The term "Y2K upset"—
17	(A) means an exceptional incident involv-
18	ing temporary noncompliance with applicable
19	federally enforceable requirements because of
20	factors related to a Y2K failure that are beyond
21	the reasonable control of the defendant charged
22	with compliance; and
23	(B) does not include—
24	(i) noncompliance with applicable fed-
25	erally enforceable requirements that con-

1	stitutes or would create an imminent
2	threat to public health or safety;
3	(ii) noncompliance to the extent
4	caused by operational error or negligence;
5	(iii) lack of reasonable preventative
6	maintenance; or
7	(iv) lack of preparedness for Y2K.
8	SEC. 3. CONDITIONS NECESSARY FOR A DEMONSTRATION
9	OF A Y2K UPSET.
10	A defendant who wishes to establish the affirmative
11	defense of Y2K upset shall demonstrate, through properly
12	signed, contemporaneous operating logs, or other relevant
13	evidence that—
14	(1) the defendant previously made a good faith
15	effort to effectively remediate Y2K problems;
16	(2) a Y2K upset occurred as a result of a Y2K
17	system failure or other Y2K emergency;
18	(3) noncompliance with the applicable federally
19	enforceable requirement was unavoidable in the face
20	of a Y2K emergency or was intended to prevent the
21	disruption of critical functions or services that could
22	result in the harm of life or property;
23	(4) upon identification of noncompliance the de-
24	fendant invoking the defense began immediate ac-

tions to remediate any violation of federally enforce able requirements; and

3 (5) the defendant submitted notice to the ap4 propriate Federal regulatory authority of a Y2K
5 upset within 72 hours from the time that it became
6 aware of the upset.

# 7 SEC. 4. GRANT OF A Y2K UPSET.

8 Subject to the other provisions of this Act, the Y2K 9 upset defense shall be a complete defense to any action 10 brought as a result of noncompliance with federally en-11 forceable requirements for any defendant who establishes 12 by a preponderance of the evidence that the conditions set 13 forth in section 3 are met.

## 14 SEC. 5. LENGTH OF Y2K UPSET.

15 The maximum allowable length of the Y2K upset 16 shall be not more than 30 days beginning on the date of 17 the upset unless granted specific relief by the appropriate 18 regulatory authority.

#### 19 SEC. 6. VIOLATION OF A Y2K UPSET.

Fraudulent use of the Y2K upset defense provided
for in this Act shall be subject to penalties provided in
section 1001 of title 18, United States Code.

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