

Purpose: _____

IN THE SENATE OF THE UNITED STATES— 98th Cong., 1st Sess.

S. _____
H.R. _____ (or Treaty _____ SHORT TITLE _____)

(title) _____

- () Referred to the Committee on _____
and ordered to be printed
- () Ordered to lie on the table and to be printed

INTENDED to be proposed by SENATOR PAUL TSONGAS _____

Viz: At the end of Title VII, add a new section as follows:

- 1 Sec. _____. Presidential Report on Strategic Defenses, Including Ballistic
- 2 Missile Defense Systems, Their Components, and Related Technologies.
- 3 A) The President shall submit to the Congress by ^{MAY 15}~~March 31~~, 1984 in
- 4 unclassified form with classified addenda as necessary a report addressing
- 5 the national security implications of the research, development, testing
- 6 and eventual deployment of strategic defenses, including ballistic missile
- 7 defense systems, their components, and related technologies (hereafter referred
- 8 to as "strategic defense programs"). The report shall draw upon the studies
- 9 of the Defense Technologies Study Team headed by James C. Fletcher and the
- 10 Future Security Strategy Study headed by Fred S. Hoffman as well as other
- 11 relevant materials.
- 12 B) The report shall address specifically the following issues:
- 13 1) the impact of strategic defense programs on existing arms control
- 14 agreements and on current and prospective arms control negotiations and
- 15 2) the impact of strategic defense programs on likely Soviet efforts in
- 16 offensive and defensive military programs; and the impact of Soviet strategic
- 17 defense efforts on United States strategic doctrine and strategic force structure;
- 18 3) the impact of strategic defense programs on the viability of NATO
- 19 nuclear forces and on the future of the independent nuclear deterrent forces
- 20 of France and the United Kingdom;

Amendment entitled "Presidential Report on Strategic Defenses, Including Ballistic Missile Defense Systems, Their Components, and Related Technologies"

4) the projected costs of strategic defense programs, including an assessment of research, development, testing, development and maintenance costs on a year-by-year basis of the various technologies currently under study;

5) the impact of strategic defense programs on other current and projected defense budget priorities and on the anticipated availability of technical and manpower resources necessary to support strategic defense programs.