

AMENDMENT TO H.R. 2096

OFFERED BY MR. CLARKE OF MICHIGAN

Page 25, lines 19 through 25, strike paragraph (1) (and redesignate the subsequent paragraphs accordingly).

Page 28, lines 7 through 22, amend section 204 to read as follows:

1 **SEC. 204. IDENTITY MANAGEMENT TO IMPROVE**
2 **CYBERSECURITY.**

3 (a) RESEARCH AND DEVELOPMENT.—The Director
4 shall continue a research program to support the develop-
5 ment of technical standards, metrology, testbeds, and con-
6 formance criteria, taking into account appropriate user
7 concerns, to—

8 (1) improve interoperability among identity
9 management technologies;

10 (2) strengthen authentication methods of iden-
11 tity management systems;

12 (3) improve privacy protection in identity man-
13 agement systems, including health information tech-
14 nology systems, through authentication and security
15 protocols; and

1 (4) improve the usability of identity manage-
2 ment systems.

3 (b) IDENTITY MANAGEMENT FRAMEWORK.—The Di-
4 rector, in collaboration with the private sector, is author-
5 ized to continue to facilitate the development of a unifying
6 and standardized identity, privilege, and access control
7 management framework for the execution of a wide variety
8 of resource protection policies that is amenable to imple-
9 mentation within a wide variety of existing and emerging
10 computing environments.

11 (c) IMPLEMENTATION PLAN.—In carrying out the re-
12 sponsibilities under subsection (b), the Director shall co-
13 ordinate and oversee the development of an implementa-
14 tion plan that identifies and assigns responsibility for
15 near-term and long-term actions that the Federal Govern-
16 ment will take to facilitate identity management tech-
17 nologies. The implementation plan may include activities
18 that—

19 (1) leverage existing Federal efforts to imple-
20 ment near-term identity management solutions that
21 align with the framework developed under subsection
22 (b);

23 (2) remove barriers associated with private sec-
24 tor development of identity management tech-
25 nologies;

1 (3) ensure the privacy and protection of individ-
2 uals within identity management systems; and

3 (4) promote the Federal Government as both a
4 provider and consumer of identity management solu-
5 tions.

