AMENDMENT TO RULES COMMITTEE PRINT 118-10

OFFERED BY MS. BUSH OF MISSOURI

Add at the end of subtitle C of title XVIII the following:

SEC. 18. MANHATTAN PROJECT CLEANUP.

(a) MANHATTAN PROJECT SITES FEDERAL DATABASE.—The Secretary of Energy shall, in coordination with the Secretary of the Army, acting through the Corps of Engineers, and the Administrator of the Environmental Protection Agency, create a centralized public database containing information relevant to all Manhattan Project production sites and storage facilities, including—

(1) site location;

(2) the status of environmental cleanup efforts; and

(3) the prevalence, type, and toxicity levels of chemicals present in the air, soil, and water.

(b) DEPARTMENT OF ENERGY REVIEW OF CORPS CLEANUP PROCEDURES.—The Secretary of Energy shall conduct a thorough review of the effectiveness of Corps of Engineers environmental cleanup procedures at Man-
hattan Project production sites and storage facilities, including review of—

(1) standards for the timeline for completion of such cleanup efforts; and

(2) the ability of the Corps of Engineers to completely remove toxic chemicals from the air, soil, and water.

(c) MANHATTAN PROJECT HEALTH MONITORING STRATEGIC PLAN.—

(1) PLAN.—The Secretary of Energy, in coordination with the Secretary of Health and Human Services, shall develop a Federal strategic plan to monitor the health effects of Manhattan Project production sites and storage facilities on communities within 100 miles of such a site or storage facility.

(2) REPORT.—Not later than 180 days after the date of enactment of this Act, and annually thereafter, the Secretary shall submit to Congress, and make publicly available on the website of the Department of Energy, a report that includes information on the health effects described in paragraph (1), including—

(A) the prevalence of disease clusters, including cancer, respiratory illnesses, and skin diseases;
(B) deaths related to exposure to toxic chemicals;

(C) known risks to community and individual health due to exposure to toxic chemicals; and

(D) an analysis of how natural disasters, such as flooding, affect the prevalence of toxic chemicals and health outcomes near Manhattan Project production sites and storage facilities.