## AMENDMENT TO THE AMENDMENT IN THE NATURE OF A SUBSTITUTE TO H.R. 3684 OFFERED BY MR. GRAVES OF LOUISIANA

Page 660, strike lines 1 through 11 and insert the following:

1	(b) Study.—
2	(1) In General.—The Administrator of the
3	Federal Highway Administration, in coordination
4	with the Administrator of the Federal Emergency
5	Management Agency, shall study the vulnerability of
6	evacuation routes that are part of the national high-
7	way system to the risks of extreme weather, includ-
8	ing flooding and storm surge.
9	(2) Contents.—In conducting the study under
10	paragraph (1), the Administrator shall examine—
11	(A) the likelihood of Federal evacuation
12	routes flooding during a 100-year, 500-year,
13	and 1000-year weather event;
14	(B) whether Federal evacuation routes
15	that have historically flooded have recovered
16	quickly from extreme weather events;
17	(C) the availability of alternative evacu-
18	ation routes to accommodate the flow of evac-

1	uees in the event of an evacuation route becom-
2	ing impassable due to flooding; and
3	(D) the impact of impassable evacuation
4	routes on vulnerable individuals, with consider-
5	ation of the return of evacuees after an extreme
6	weather event, including—
7	(i) individuals with a physical or men-
8	tal disability;
9	(ii) individuals in schools, daycare
10	centers, mobile home parks, prisons, nurs-
11	ing homes, and other long-term care facili-
12	ties and detention centers;
13	(iii) individuals with limited pro-
14	ficiency in English;
15	(iv) the elderly; and
16	(v) individuals who are tourists, sea-
17	sonal workers, or homeless.
18	(3) Report.—Not later than 1 year after the
19	date of enactment of this Act, the Administrator
20	shall submit to the Committee on Transportation
21	and Infrastructure of the House of Representatives
22	and the Committee on Commerce, Science, and
23	Transportation of the Senate a report summarizing
24	the study and the results of such study, including
25	identifying which segments of Federal evacuation

- 1 routes are most vulnerable to becoming impassable
- 2 due to flooding.

