Amendment Offered by Mr. Cramer of North Dakota To the Amendment Offered by Mr. Frelinghuysen of New Jersey

Page 27, after line 24, insert the following:

1	GENERAL PROVISION—THIS TITLE
2	SEC. 1061. (a) DEFINITIONS.—In this section—
3	(1) the term "Administrator" means the Ad-
4	ministrator of the Federal Emergency Management
5	Agency; and
6	(2) the term "covered hazard mitigation land"
7	means land—
8	(A) acquired and deed restricted under sec-
9	tion 404(b) of the Robert T. Stafford Disaster
10	Relief and Emergency Assistance Act (42
11	U.S.C. 5170c(b)) before, on, or after the date
12	of enactment of this Act; and
13	(B) that is located—
14	(i) in North Dakota; and
15	(ii) in a community that—
16	(I) is participating in the Na-
17	tional Flood Insurance Program on
18	the date on which a State, local, or

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1tribal government submits an applica-2tion requesting to construct a perma-3nent flood risk reduction levee under4subsection (b); and5(II) certifies to the Administrator

and the Chief of Engineers that the
community will continue to participate
in the National Flood Insurance Program.

10 (b) AUTHORITY.—Notwithstanding clause (i) or (ii) of section 404(b)(2)(B) of the Robert T. Stafford Disaster 11 12 Relief and Emergency Assistance Act (42) U.S.C. 13 5170c(b)(2)(B), the Administrator shall approve the construction of a permanent flood risk reduction levee by a 14 15 State, local, or tribal government on covered hazard mitigation land if the Administrator and the Chief of Engi-16 neers determine, through a process established by the Ad-17 18 ministrator and Chief of Engineers and funded entirely by the State, local, or tribal government seeking to con-19 20 struct the proposed levee, that—

(1) construction of the proposed permanent
flood risk reduction levee would more effectively
mitigate against flooding risk than an open floodplain or other flood risk reduction measures;

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1 (2) the proposed permanent flood risk reduction 2 levee complies with Federal, State, and local require-3 ments, including mitigation of adverse impacts and 4 implementation of floodplain management require-5 ments, which shall include an evaluation of whether 6 the construction, operation, and maintenance of the 7 proposed levee would continue to meet best available 8 industry standards and practices, would be the most 9 cost-effective measure to protect against the as-10 sessed flood risk and minimizes future costs to the 11 Federal government;

12 (3) the State, local, or tribal government seek-13 ing to construct the proposed levee has provided an 14 adequate maintenance plan that documents the pro-15 cedures the State, local, or tribal government will 16 use to ensure that the stability, height, and overall 17 integrity of the proposed levee and the structure and 18 systems of the proposed levee are maintained, in-19 cluding-

- 20 (A) specifying the maintenance activities to21 be performed;
- (B) specifying the frequency with whichmaintenance activities will be performed;

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1	(C) specifying the person responsible for
2	performing each maintenance activity (by name
3	or title);
4	(D) detailing the plan for financing the

4 (D) detailing the plan for financing the
5 maintenance of the levee; and

6 (E) documenting the ability of the State,
7 local, or tribal government to finance the main8 tenance of the levee.

9 (c) MAINTENANCE CERTIFICATION.—

(1) IN GENERAL.—A State, local, or tribal government that constructs a permanent flood risk reduction levee under subsection (b) shall submit to
the Administrator and the Chief of Engineers an annual certification indicating whether the State, local,
or tribal government is in compliance with the maintenance plan provided under subsection (b)(3).

17 (2) REVIEW.—The Chief of Engineers shall re18 view a certification submitted under paragraph (1)
19 and determine whether the State, local, or tribal
20 government has complied with the maintenance plan.

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