	(Original Signature of Memb	er)
118TH CONGRESS 1ST SESSION	H.R.	

To amend the Harmful Algal Bloom and Hypoxia Research and Control Act of 1998 to clarify that during a lapse in appropriations certain services relating to the Harmful Algal Bloom Operational Forecasting System are excepted services under the Anti-Deficiency Act, and for other purposes.

## IN THE HOUSE OF REPRESENTATIVES

Mr.	DONALDS Introduced	tne ronowing	рш;	wmen	was	reterrea	to	tne
	Committee on							

## A BILL

- To amend the Harmful Algal Bloom and Hypoxia Research and Control Act of 1998 to clarify that during a lapse in appropriations certain services relating to the Harmful Algal Bloom Operational Forecasting System are excepted services under the Anti-Deficiency Act, and for other purposes.
  - 1 Be it enacted by the Senate and House of Representa-
  - 2 tives of the United States of America in Congress assembled,

## 1 SECTION 1. SHORT TITLE.

- This Act may be cited as the "Harmful Algal Bloom
- 3 Essential Forecasting Act".
- 4 SEC. 2. DESIGNATING CERTAIN HARMFUL ALGAL BLOOM
- 5 SERVICES AS EXCEPTED SERVICES UNDER
- 6 THE ANTI-DEFICIENCY ACT.
- 7 (a) In General.—Section 603A of the Harmful
- 8 Algal Bloom and Hypoxia Research and Control Act of
- 9 1998 is amended by adding at the end the following sub-
- 10 section:
- 11 "(j) Anti-Deficiency Act Applied to Harmful
- 12 Algal Bloom Services.—Any services by an officer or
- 13 employee under this chapter relating to web services and
- 14 server processing for the Harmful Algal Bloom Oper-
- 15 ational Forecast System of the National Centers for
- 16 Coastal Ocean Science and the National Oceanic and At-
- 17 mospheric Administration shall be deemed, for purposes
- 18 of section 1342 of title 31, United States Code, services
- 19 for emergencies involving the safety of human life or the
- 20 protection of property.".
- 21 (b) APPLICATION.—The amendment made by sub-
- 22 section (a) shall apply to any lapse in appropriations be-
- 23 ginning on or after the date of enactment of this Act.