(Original Signature of Member)
118TH CONGRESS H. R.
To amend the Food, Agriculture, Conservation, and Trade Act of 1990 to include as a high-priority research and extension initiative research and extension on precision agriculture workforce development, and for other purposes.
IN THE HOUSE OF REPRESENTATIVES
Mr. Flood introduced the following bill; which was referred to the Committee on
A BILL
To amend the Food, Agriculture, Conservation, and Trade Act of 1990 to include as a high-priority research and extension initiative research and extension on precision agriculture workforce development, 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,

This Act may be cited as the "Precision Agriculture

4

5 Workforce Training and Development Act".

SECTION 1. SHORT TITLE.

1	SEC. 2. PRECISION AGRICULTURE WORKFORCE DEVELOP-
2	MENT.
3	(a) High-priority Research and Extension.—
4	Section 1672(d) of the Food, Agriculture, Conservation,
5	and Trade Act of 1990 (7 U.S.C. 5925(d)) is amended
6	by adding at the end the following:
7	"(21) Precision agriculture workforce
8	DEVELOPMENT.—Research and extension grants
9	may be made under this section for the purposes of
10	developing programs to support precision agriculture
11	student workforce training and development, in part-
12	nership with public or private entities, that enhance
13	the participation of precision agriculture.".
14	(b) AGRICULTURE AND FOOD RESEARCH INITIA-
15	TIVE.—Subsection (b)(6) of the Competitive, Special, and
16	Facilities Research Grant Act (7 U.S.C. 3157(b)(6)) is
17	amended—
18	(1) in subparagraph (E), by striking "and" at
19	the end;
20	(2) in subparagraph (F), by striking the period
21	at the end and inserting "; and"; and
22	(3) by adding at the end the following:
23	"(G) to an institution that carries out pro-
24	grams of cooperative education (as defined in
25	section 831(b) of the Higher Education Act of
26	1965 (20 U.S.C. 1161n(b))) for the purposes of

- 1 improving precision agriculture workforce train-
- 2 ing and development.".