2442

2013-2014 Regular Sessions

IN SENATE

January 17, 2013

Introduced by Sen. RANZENHOFER -- read twice and ordered printed, and when printed to be committed to the Committee on Agriculture

AN ACT to amend the agriculture and markets law, in relation to funding of agricultural environmental management programs implemented in watersheds deemed critical to recreational fishing

THE PEOPLE OF THE STATE OF NEW YORK, REPRESENTED IN SENATE AND ASSEMBLY, DO ENACT AS FOLLOWS:

1 Section 1. Section 151 of the agriculture and markets law, as amended 2 by chapter 375 of the laws of 2008, is amended to read as follows:

3 S 151. Agricultural environmental management program. There is hereby 4 established within the department an agricultural environmental manage-5 ment program to assist farmers in maintaining the economic viability of 6 their farm operations while addressing environmental impacts from those operations, including, but not limited to, soil, air and water pollution 7 8 and greenhouse gas emissions. The program may also include assistance to farmers for the development of agriculturally-derived renewable energy 9 sources. The program may consist of planner certification to qualify 10 persons to prepare AEM plans; technical assistance to farmers partic-11 12 ipating in the program; financial assistance, within funds available, to 13 soil and water conservation districts and farmers to prepare and implement plans PROVIDED THAT FOR PLANS IMPLEMENTED IN WATERSHEDS 14 DEEMED 15 CRITICAL RECREATIONAL FISHING, AS DETERMINED BY THE COMMISSIONER OF ΤO 16 ENVIRONMENTAL CONSERVATION, SHALL RECEIVE NOT LESS THAN TENPERCENT 17 ADDITIONAL FINANCIAL ASSISTANCE WHEN SUCH ASSISTANCE IS DISTRIBUTED 18 THROUGH A MATCHING GRANT PROGRAM; other incentives for program partic-19 ipation; and evaluation of program procedures and projects to assess 20 effectiveness.

21 S 2. This act shall take effect immediately.

EXPLANATION--Matter in ITALICS (underscored) is new; matter in brackets
[] is old law to be omitted.

LBD00139-01-3