## GENERAL ASSEMBLY OF NORTH CAROLINA

## **SESSION 1999**

H 2

## HOUSE BILL 54 Corrected Copy 3/9/99

Short Title: Make Farmland Use Value Accurate.	(Public)
Sponsors: Representatives Neely, Cansler, Capps, Gray, Hill, C. Brown.	Wilson, Smith, and
Referred to: Finance.	-
February 10, 1999	-
A BILL TO BE ENTITLED  AN ACT TO UPDATE THE METHOD FOR DETERMINING TO VALUE OF AGRICULTURAL AND HORTICULTURAL ACCURATELY REFLECT ITS VALUE AS FARMLAND.  The General Assembly of North Carolina enacts:  Section 1. G.S. 105-277.2(5) reads as rewritten:  "(5) Present-use value. – The value of agricultural or how current use as agricultural land, horticultural land, solely on its ability to produce income, using a rate to capitalize the expected net income of the proper average level of management. when cash rents at percent (5%). The value of forestland when expected at nine percent (9%)."  Section 2. G.S. 105-289(a)(5) reads as rewritten:  "(5) To prepare and distribute annually to each asset."	Description of the control of the co
establishes all of the following:  a. The cash rents for agricultural and horticul  Value Advisory Board must determine cash	tural land. The Use

1	and horticultural land by conducting a survey of cash rents at
2	least once every three years.
3	b. The expected net income for forestland.
4	c. A value for nonproductive land equal to twenty-five percent
5	(25%) of the lowest present-use value established for productive
6	land or fifty dollars (\$50.00) per acre, whichever is less.
7	five expected net income per acre ranges for agricultural land,
8	horticultural land, and forestland, and establishes a method for
9	appraising nonproductive land as a percentage of the lowest use-value
10	established for productive land. The high and low net income amount in
11	each range may differ by no more than fifteen dollars (\$15.00). The
12	basis for establishing each range shall be soil productivity.
13	For agricultural land, the expected net income per acre ranges
14	shall be based on the actual yields and prices of corn and
15	soybeans over a period of at least the five previous years, and the
16	actual fixed and variable costs, including an imputed
17	management cost, incurred in growing corn and soybeans over
18	the same period of time. The manual shall contain recommended
19	adjustments to the net income per acre ranges for the growing of
20	crops subject to acreage or poundage allotments.
21	Expected net income per acre ranges shall be similarly
22	established for horticultural land and forestland, using typical
23	horticultural or forest products in various growing regions of the
24	State instead of corn and soybeans."
25	Section 3. This act becomes effective July 1, 2001, and applies to schedules
26	of values, standards, and rules adopted pursuant to G.S. 105-317 for use for tax years
27	beginning on or after that date.