SENATE BILL 464

54TH LEGISLATURE - STATE OF NEW MEXICO - FIRST SESSION, 2019

INTRODUCED BY

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AN ACT

RELATING TO TAXATION; PROVIDING A GROSS RECEIPTS TAX DEDUCTION FOR OUTDOOR WATER CONSERVATION PRODUCTS THAT ARE PURCHASED DURING A SPECIFIC TIME PERIOD.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF NEW MEXICO:

SECTION 1. A new section of the Gross Receipts and Compensating Tax Act is enacted to read:

"[NEW MATERIAL] DEDUCTION--GROSS RECEIPTS--SALES OF WATER-SAVING TANGIBLE PERSONAL PROPERTY--LIMITED PERIOD.--

- A. Prior to July 1, 2024, receipts from the sale at retail of water-saving tangible personal property may be deducted from gross receipts if the sale occurs during the period beginning at midnight on March 1 and ending at midnight on March 8.
- B. The purpose of the deduction provided by this .212460.2

section is to mitigate the effects of drought in New Mexico by creating an incentive for private property owners to reduce their outdoor water consumption through the use of products designed to decrease water waste.

- C. A taxpayer allowed a deduction pursuant to this section shall report the amount of the deduction separately in a manner required by the department.
- D. The department shall compile an annual report on the deduction provided by this section that includes the number of taxpayers that claimed the deduction, the aggregate amount of deductions claimed and any other information necessary to evaluate the effectiveness of the deduction. The department shall present the report to the revenue stabilization and tax policy committee and the legislative finance committee with an analysis of the cost and benefit to the state of the deduction.
- E. For the purposes of this section, "water-saving tangible personal property":

(1) means products:

- (a) intended for use on private, shared or communal property and not intended for business use, trade or resale; and
- (b) whose use or planting in outdoor residential properties may result in: 1) water conservation or ground water retention; 2) water table recharge; or 3) a decrease in ambient air temperature that limits water

.212460.2

1	evaporation; and	
2	(2) includ	les:
3	(a)	drought-tolerant live plants, turf
4	and grass;	
5	(b)	moisture controls for sprinkler or
6	irrigation systems;	
7	(c)	rain barrels and alternative rain
8	and moisture collection systems;	
9	(d)	permeable ground cover surfaces that
10	allow water to reach underground basins, aquifers or water	
11	collection points;	
12	(e)	plant and grass seeds coated with
13	water-saving surfactants; a	nd
14	(f)	water-saving surfactants."
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