

## HOUSE BILL 208: Credit for Donating Deer Meat.

2019-2020 General Assembly

| Committee:                     | House Wildlife Resources. If favorable, re-<br>refer to Finance. If favorable, re-refer to Rules,<br>Calendar, and Operations of the House |              | March 12, 2019               |
|--------------------------------|--|--------------|------------------------------|
| Introduced by:<br>Analysis of: | Reps. Lucas, Cleveland<br>PCS to First Edition<br>H208-CSBR-1  | Prepared by: | Kyle Evans<br>Staff Attorney |

**OVERVIEW:** The Proposed Committee Substitute for House Bill 208 would create two tax credits, a Processing Credit for meat processors who donate processed deer meat to charitable organizations engaged in distributing food to the needy, and a Donation Credit for individual taxpayers who donate deer carcasses to meat processors eligible for the Processing Credit.

The PCS makes only technical changes to the bill.

**BILL ANALYSIS: Section 1** of this act would create two tax credits, a Processing Credit and a Donation Credit.

**Processing Credit:** A taxpayer that is a meat processor that contracts with a nonprofit organization engaged in distributing food to the needy to process legally harvested deer for donation to that nonprofit organization is eligible for a credit against the individual income tax established in Part 2 of Article 4 of Chapter 105.

The amount of the credit would be equal to twenty five dollars (\$25.00) per deer carcass processed and donated. In order to be eligible for the credit allowed in this subsection, the meat processor must have no citations in the preceding three years for failure to be in compliance with any rules applicable to the handling or processing of meat or meat food products promulgated by the Board of Agriculture, the United States Department of Agriculture, or any other entity regulating meat processing.

**Donation Credit:** A taxpayer who donates a deer the taxpayer has legally harvested to a meat processor described in subsection (a) of this section for distribution to the needy would be eligible for a credit against the individual income tax established in Part 2 of Article 4 of Chapter 105.

The amount of the credit would be equal to twenty five dollars (\$25.00) per deer carcass harvested and donated. In order to be eligible for the credit allowed in this subsection, the taxpayer must have no citations pertaining to wild animals in the preceding three years for violations of Subchapter 4 of Chapter 113 of the General Statutes or of any rule adopted by the Wildlife Resources Commission under the authority of that Subchapter.

**Limitations:** The credits allowed under this section would be subject to the following limitations:

(1) The credit may not exceed the lesser of (i) the amount of tax imposed for the taxable year reduced by the sum of all credits allowable except tax payments made by or on behalf of the taxpayer or (ii) the amount of the credit multiplied by 100 deer carcasses (\$2,500).

(2) No credit is allowed for any donation for which a taxpayer claims a deduction.

Karen Cochrane-Brown Director



Legislative Analysis Division 919-733-2578

This bill analysis was prepared by the nonpartisan legislative staff for the use of legislators in their deliberations and does not constitute an official statement of legislative intent.

## House PCS 208

Page 2

**Carryforward:** Any unused portion of a credit allowed in this section may be carried forward for the succeeding five years.

**Substantiation:** Upon request, to support the credit allowed by this section, the taxpayer would be required to file with its income tax return, for the taxable year in which the credit is claimed, a certification by the Wildlife Resources Commission stating the number of deer carcasses donated and the final disposition of processed venison.

Sunset: This section would be repealed effective for taxable years beginning on or after January 1, 2024.

**EFFECTIVE DATE:** This act would become effective for taxable years beginning on or after January 1, 2019.