

# STATE OF NEW YORK

784

2023-2024 Regular Sessions

## IN ASSEMBLY

January 11, 2023

Introduced by M. of A. WEPRIN -- read once and referred to the Committee on Transportation

AN ACT to amend the highway law, in relation to notifying the owner of an animal killed on a highway

The People of the State of New York, represented in Senate and Assembly, do enact as follows:

1 Section 1. The highway law is amended by adding a new section 333 to  
2 read as follows:

3 § 333. Notifying the owner of an animal killed on a highway. (a) Tags.  
4 If the animal has a tag with the family's contact information and/or a  
5 license number, the department shall: (i) make a reasonable attempt to  
6 notify the family using the contact information and (ii) notify the  
7 issuer of the license, if any, so that the issuer will attempt to notify  
8 the family.

9 (b) Chips. The department shall scan the animal's remains for an iden-  
10 tification chip and, should a chip be found, notify the chip registry  
11 through the registry website or by telephone, in accordance with the  
12 information on the identification chip.

13 (c) Web posting. Absent a tag or identification chip, the department  
14 shall use a publicly available website to post a description of the  
15 animal and the circumstances of its death; and to post a photograph if  
16 the department believes this can be done with due respect for personal  
17 and community sensibilities.

18 (d) Storage. If the department has a suitable temporary storage facil-  
19 ity it shall store the animal's remains for at least seven days after  
20 the department: (i) collects the remains or (ii) makes actual contact  
21 directly with the animal's owners, whichever is longer.

22 (e) Alternatives. The department can delegate the above functions to  
23 another entity such as a shelter or veterinarian.

24 § 2. This act shall take effect immediately.

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

LBD01406-01-3