

NOTICE TO ALL TOWN OF STAMFORD DOG OWNERS

According to the NYS Agriculture & Markets Law Article 7, Section 109 – Licensing of dogs required; rabies vaccination required. The owner of any dog reaching the age of four months shall immediately make application for a dog license.

Dogs may be licensed at the Stamford Town Clerk's Office, 101 Maple Ave., Hobart, NY 13788, and phone – 607-538-9421 on Mon. – Thurs.

Diane S. Grant
Stamford Town Clerk

TOWN OF STAMFORD

P.O. Box M
Hobart, NY 13788
Phone-607-538-9421
Fax-607-538-9841

DATE _____

DEAR _____

DOG LICENSING INSTRUCTIONS ARE AS FOLLOWS:

PLEASE MAKE CHECK PAYABLE TO "TOWN CLERK"

IN THE AMOUNT OF:

-IF SPAYED/NEUTERED - \$5.50

-IF UNSPAYED/UNNEUTERED - \$13.50

**-PLEASE INCLUDE CURRENT RABIES CERTIFICATE AND
SPAY/NEUTER CERTIFICATE IF APPLICABLE.**

THANK-YOU IN ADVANCE,

DIANE GRANT, TOWN CLERK

DOG IDENTIFICATION

License No.		Microchip No.	
Date Issued	Expiration Date		
Dog Breed	Code		
Dog Color(s)	Code(s)		
Other ID	Dog's Yr. of Birth Last 2 Digits		
Markings		Dog's Name	

DOG LICENSE

LICENSE TYPE

- ☐ ORIGINAL
 ☐ RENEWAL
☐ TRANSFER OF OWNERSHIP

RABIES CERTIFICATE REQUIRED

Rabies Vaccine:

Manufacturer _____

Serial Number _____

One Year Vacc.

Three Year Vacc.

Date Vaccinated _____

Veterinarian _____

Owner Identification (Person who harbors or keeps dog): Last First Middle Initial

OWNER'S PHONE NO.

Area Code

Mailing Address: House No. Street or R.D. No. and P.O. Box No.

Phone No.

City

State

Zip

County

Town, City or Village

TYPE OF LICENSE

1. Male, neutered
2. Female, spayed
3. Male, unneutered
 - under 4 months
 - 4 mos. & over
4. Female, unsayed
 - under 4 months
 - 4 mos. & over
5. Exempt dogs

Fee

Spay/Neuter Fee

_____ 1.00
 _____ 1.00
 _____ 3.00
 _____ 3.00

LICENSE FEE

SPAY/NEUTER FEE

ENUMERATION FEE

TOTAL FEE

IS OWNER LESS THAN 18 YEARS OF AGE? YES NO IF YES, PARENT OR GUARDIAN SHALL BE DEEMED THE OWNER OF RECORD AND THE INFORMATION MUST BE COMPLETED BY THEM.

Owner's Signature

Date

Clerk's Signature

Date