Municipal Building 134 Newton Sparta Road Newton, NJ 07860



Tele: 973-383-4280 Fax: 973-383-9977

Web: www.andovertwp.org

BACKYARD CHICKEN APPLICATION FORM

NEW		RENEWAL	
The Township of Andover has licensing requirements for residents desiring to participate in the Backyard Chicken Program.			
Applicant Information:			
Name:			
First	Middle	Last	
Current Address: Street		City/Municipality	
State		Zip	
Primary Participant's Name:			
Cell Phone Number:	Email: _		
Secondary Adult in the Househo	ld:		
Cell Phone Number:	Email: _		
Applicants Must Answer the F	ollowing Questions:		
Have you ever owned backyard	chickens?Yes	No	
If yes, please explain:			
How many chickens do you plan	to own?		

4 CHICKENS IS THE MAX AMOUNT IN THE FIRST YEAR OF OWNERSHIP

By agreeing to participate in the Backyard Chicken Program, the applicant acknowledges that they have read the attached Ordinance # 2024-16 and that their property meets the requirements. They acknowledge that they may not begin raising hens until they complete the required class. The applicant agrees to meet with a member of the Backyard Chicken Advisory Board prior to submitting the application. Should they, at any time, desire to withdraw from the program or if a rooster is unintentionally purchased, they will inform a member of the Backyard Chicken Advisory Board so that their hens or rooster can be humanely re-homed.

Cost: An annual \$15.00 fee for each license/household Signature of Primary Applicant: ______ Date: _____ Signature of Secondary Applicant: _____ Date: _____ FOR OFFICIAL USE ONLY Verification of Attendance at Mandatory Class: ______ Date and Location of Class: ______ Verification and Date of Interview with Applicant: ______ Approval to Participate in the Program: ______ Signature of Board Member: ______

Please Note:

Attached is Ordinance #2024-16 on the Township's website at www.andovertwp.org which provides additional information on the rules and regulations for participating in the Backyard Chicken Program.

Application Fee Received: