

North Country Farming Network *Washington / Orange Counties Chapter*

Livestock Placement Application

Name _____

Address _____

City _____ State, Zip _____

Phone # _____ Email _____

What type of animal are you interested in? _____

Address of where the animal be kept _____

Are you a present animal owner? _____

What type and amount of animals do you own? _____

Total number of animals will be kept on this property _____

SHELTER:

Size of barn or run- in _____

Is there electricity in barn / run-in? _____

What other animals will be kept in this barn / run-in? _____

FENCING:

Type of fencing _____

WATER:

Source _____

Winter water provisions _____

FEED and HAY:

Grain source _____

Hay source _____

Storage area _____

PASTURE:

How many acres will this animal have? _____

What other animals will share this pasture? _____

What kinds of grasses grow in the pasture? _____

Veterinarian name _____

Phone # _____

Who will be caring for the animal/animals? _____

What is your experience with animals? _____

Have you ever been issued a warning or citation for humane violations?

If so explain: _____

NCFN will require that all above information is verified by NCFN prior to applicant's acceptance into the Livestock Placement / Passing on the Gift Program. One of our investigators will visit your home or place animal will be kept within 90 days after we receive your application. Please provide exact directions including a description of the house or barn on back of this page or another page.

Your signature: _____

Date: _____

Please submit completed application to: NCFN Livestock Placement, 609 Herring Brook Rd, Montpelier, VT 05602.

If you have any questions please contact NCFN Livestock Committee Co-Chairs: Ann Horsman, 802-223-1236, aspenhills@verizon.net or Deb Baker 802-685-7767, debbaker8@aol.com or Washington/Orange Co. Coordinator: Dawn Hancy 802-685-7752 agricolasfarm@gmail.com. Visit our website at www.northcountryfarmingnetwork.org for more information on NCFN or to download additional copies of the Livestock Placement Application.