

# Veterinarian Shortage Situation Nomination Form

To be submitted under the authority of the chief State or Insular Area Animal Health Official

**Veterinary Medicine Loan Repayment Program (VMLRP)**

This form must be used for Nomination of Veterinarian Shortage Situations to the Veterinary Medicine Loan Repayment Program (VMLRP), Authorized Under the National Veterinary Medical Service Act (NVMSA)

**Note:** Please submit one separate nomination form for each shortage situation. See the State Animal Health Official (SAHO) section of the VMLRP web site ([www.nifa.usda.gov/vmlrp](http://www.nifa.usda.gov/vmlrp)) for the number of nominations permitted for your state or insular area.

**Location of Veterinary Shortage Area for this Nomination**

Location of Veterinary Shortage: Buchanan, Dickenson, Lee, Russell, Scott, and Wise Counties  
(e.g., County, State/Insular Area; must be a logistically feasible veterinary practice service area)

Approximate Center of Shortage Area  
 (or Location of Position if Type III): Trammel, Virginia 24237  
(e.g., Address or Cross Street, Town/City, and Zip Code)

**Overall Priority of Shortage:** Critical Priority

**Type of Veterinary Practice Area/Discipline/Specialty (select one) :**

Type II: Private Practice - Rural Area, Food Animal Medicine (awardee obligation: at least 30% FTE or 12hr/week)

**For Type I or II Private Practice:**

- |   |   |
|---|---|
| <p><b>Must cover</b>(check at least one)</p> <p><input checked="" type="checkbox"/> Beef Cattle</p> <p><input type="checkbox"/> Dairy Cattle</p> <p><input type="checkbox"/> Swine</p> <p><input type="checkbox"/> Poultry</p> <p><input checked="" type="checkbox"/> Small Ruminant</p> <p><input type="checkbox"/> Other: _____</p> | <p><b>May cover</b></p> <p><input type="checkbox"/> Beef Cattle</p> <p><input checked="" type="checkbox"/> Dairy Cattle</p> <p><input checked="" type="checkbox"/> Swine</p> <p><input checked="" type="checkbox"/> Poultry</p> <p><input type="checkbox"/> Small Ruminant</p> <p><input type="checkbox"/> Other: <u>Equine, camelids</u></p> |
|---|---|

**For Type III Public Practice:**

Employer: \_\_\_\_\_ Position Title: \_\_\_\_\_  
 Please select **one or more** specialty/disciplinary areas:

Food Safety

Public Health

Epidemiology

Other: \_\_\_\_\_

(Optional) If the nominator wishes to specify a service time for this shortage situation that is higher than the minimum required for the shortage type checked above, please specify the percent time in the box below (based on a 40-hour work week). Leave the box blank if the service time for this shortage situation is for the minimum percent time of the shortage type indicated.

30

 %

Please describe the **importance and objectives** of a veterinarian filling this shortage situation as well as being located in the community, area, state/insular area, or position requested above (limit your response to 1500 characters).

It is important for the counties in this designated deficiency area to recruit additional veterinary manpower to support and enhance the livestock industries in the area. A Virginia Maryland Regional College of Veterinary Services evaluation of large animal veterinary shortages, as requested by the Virginia General Assembly in 2009, concluded that there was a significant shortage of food supply and mixed animal veterinarians in southwest Virginia. The counties included in this food supply veterinarian shortage designation are within the Appalachian region. The Center for Animal Health in Appalachia prepared the 2015 State of Animal Health Report (in Appalachia) and that report concluded that 75% of the counties in the total Appalachian region had a veterinary deficiency which included all practice types. The report further concluded that there is a large animal veterinarian (including equine) deficiency of at least one full-time equivalent in three of the six counties in this deficiency area designation. According to the USDA 2012 Ag Census, the animal inventories for the counties in the designated area are 160,330 cattle, 16,519 sheep and goats, 1,007 pigs and 5,022 equine. There is a large commercial egg laying operation in Washington county with more than 1,000,000 poultry in the facility. Practitioner surveillance for possible contagious diseases in non-commercial poultry will support both the large and small producers' bird health.

Please describe the **activities** of a veterinarian meeting this shortage situation in the community, area, state/insular area, or position requested above (limit your response to 1500 characters or less).

The veterinarian will reside within and provide veterinary services for livestock producers in the designated area. The loan repayment recipient may join an existing practice or establish a new practice within the area. The veterinarian for this area is expected to provide production management and emergency veterinary services for livestock producers. The veterinarian will help producers and animal supply distributors to understand and comply with the requirements of the Veterinary Feed Directive. The veterinarian will assist other outreach agencies to educate livestock producers on antibiotic residue avoidance, steps to minimize the development of antibiotic resistance. The veterinarian will be available to provide producers with compliant certificates or veterinary inspection, veterinary feed directives and food supply livestock prescriptions. The veterinarian will support local health departments as well as state and federal animal health officials in helping producers to recognize report and manage possible public health and regulatory livestock diseases. The successful applicant may provide contagious disease diagnostic assistance for non commercial poultry owners. The veterinarian will serve as a mentor for area young farmers, college students and veterinary students. A successful applicant should provide support and leadership for local agricultural and civic activities.

Please describe any past efforts to recruit and retain a veterinarian in the shortage situation identified above (limit your response to 750 characters or less).

Previous efforts to attract new food supply veterinarians have been limited to the efforts of existing practices. An established Scott County food supply veterinarian has been recruiting for a new associate for several years. A small animal practice in Buchanan County plans to begin to offer food supply veterinary services in this area. Lincoln Memorial University (LMU), a college in Harrogate, TN, has established a veterinary college and the teaching facility is located in Lee County, Virginia. An objective of the new college is to meet the veterinary need in the region. Several students from this area have enrolled at LMU and plan to practice in the area after graduation.

Please describe the risk of this veterinarian position not being secured or retained. Include the risk(s) to the production of a safe and wholesome food supply and to animal, human, and environmental health not only in the community but in the region, state/insular area, nation, and/or international community (limit your response to 2000 characters or less).

Failure to recruit a food supply veterinarian will be a threat to the viability of the local livestock industry and local livestock producers will suffer from a lack of veterinary advice on preventive medicine, production management techniques, and veterinary care for livestock. Public health will be at an increased risk without a local food supply veterinarian to assist producers and health departments in recognizing and managing zoonotic and emerging disease and exposure to drug residues. More than one-half of Virginia farms are less than 100 acres and these smaller scale operations normally need more veterinary assistance than larger farms. Without adequate access to food supply veterinary care, local producers will not be able to establish the Veterinary Client Patient Relationships (VCPR) needed to obtain veterinary feed directives or prescriptions for livestock prescription drugs. A VCPR is necessary for producers to obtain certificates of veterinary inspection to comply with the federal Animal Disease Traceability Regulations and will limit some access to interstate markets. Mixed animal practitioners that cannot successfully recruit and retain associates may discontinue food animal practice for economic, time management and personal health reasons. Livestock animal welfare may suffer in the deficient area if veterinary manpower is not available to meet the statutory requirement for adequate care of livestock. Without additional veterinary manpower, food supply livestock will continue to be under served in this locality.

SAHO nominator must check both boxes below in order for NIFA to consider this nomination for official designation

- By checking this box, I affirm that this form represents a nomination and is subject to NIFA review and approval.
- By checking this box, I affirm that it is my professional opinion that this is a bona fide food supply or public health-related veterinary shortage situation. I affirm due diligence has been invested to identify this area as a shortage situation of at least moderate priority (severity).

Authorized State or Insular Area Animal Health Official or designee:

Name: Charles C. Broaddus, D.V.M.

Title: State Veterinarian

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Public reporting for OMB control number 0524-0050 is estimated to average two hours, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information, unless it displays a current valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to NIFA, OGF, 800 9<sup>th</sup> St. SW, Washington, DC 20024, Attention Policy Section. Do not return the completed form to this address.