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*The Habitat Organization*  
**JOB VACANCY ANNOUNCEMENT**

**WLFW Bobwhite & Grassland Bird Outcomes  
Assessment Coordinator**

**Location:** Athens, GA

(Office space provided at University of Georgia)

**Application Deadline:** Open Until Filled

Start Date: May 2024

**Overview:** In partnership with the USDA - Natural Resources Conservation Service (NRCS), and the University of Georgia, the Quail Forever Grasslands Coordinating Wildlife Biologist will coordinate and conduct monitoring and evaluation efforts on Working Lands For Wildlife EQIP, CSP and related USDA wildlife programs to document the effectiveness of USDA conservation practices on pollinators, quail, grassland songbirds, and native grassland plant communities during the spring, summer, and fall. This position will be largely focused on in-the-field data collection, protocol development, data entry and preliminary analysis, and generating written reports. A key responsibility of this position will be to implement a comprehensive monitoring and evaluation protocol to document the success of applicable program work to increase quail and pollinator habitat and populations. The Monitoring Coordinator will work with local USDA service centers in multiple states through the WLFW, EQIP, CSP and other USDA conservation programs to assess and communicate working grassland, savanna, and open woodland recovery goals to reverse declines in wildlife populations associated with these habitats. The coordinator will work alongside Quail Forever Farm Bill Biologists and partner agencies to promote, coordinate and implement conservation provisions of the Federal Farm Bill on private lands. General duties will include all aspects of project site monitoring for outcomes, farm bill program effectiveness evaluation, program promotion/outreach, and report writing. This position will supervise up to 10 WLFW Outcomes Assessment survey technicians.

**Specific Duties:**

- Coordinate up to 10 QF technicians working on USDA-funded wildlife habitat projects, to include Spring Breeding Bird Surveys, Fall Quail Covey Counts, Vegetation and Pollinator Monitoring.
- Promote and Implement Working Lands For Wildlife Outcomes Assessments working in conjunction with a region-wide WLFW monitoring protocol using Autonomous Recording Units and gridded vegetation monitoring on WLFW-specific projects.
- Travel to other states will be necessary to help train and work with a team of technicians.

- Collaborate on written reports and presentations based on data collected from surveys and protocols, with an emphasis on USDA program and practice implementation outcomes.
- Work closely with Quail Forever and UGA staff to streamline monitoring efforts on USDA funded projects on private lands, and communicate directly with private landowners on the intent, importance, and overall objectives of effectiveness monitoring.

**Desired Knowledge, Skills and Abilities:**

- Ability to build trust and communicate clearly and effectively with farmers, ranchers, agricultural partners and other agencies is key to making this position successful.
- Knowledge of and ability to assist in developing sampling protocol to assess on the ground outcomes of programs.
- Ability to conduct preliminary research, data entry, and report writing based on monitoring protocols implemented.
- Ability to work independently with little supervision and with diverse clientele. Must be a motivated self-starter with strong interpersonal skills.
- Strong identification skills for songbirds and plants desired (both native and nonnative grasses, sedges, rushes, forbs, shrubs, and trees).
- Comfort navigating to off-trail locations for point counts, including pre-dawn darkness.
- Knowledge of, and/or practical experience with agricultural operations (forestry, pasture, row crop, etc.)
- Knowledge of wildlife ecology, grassland, savanna, open woodland, and upland habitat management including the ability to utilize various habitat management tools for ecosystem restorations.
- Knowledge of conservation and wildlife habitat programs provided by the USDA Farm Bill. In addition, knowledge of how these programs are implemented in an agricultural landscape is desired.
- Excellent verbal and written communication skills.
- Strong organizational skills, with demonstrated ability to manage demanding workloads.
- **Proficiency with ArcGIS, ArcPro, Survey 123, GPS, Microsoft Office (Excel, Word, PowerPoint, Outlook, etc.)**
- Valid driver's license required; use of personal vehicle required (mileage reimbursement provided, monthly vehicle stipend provided).

**Education and Experience Preferred:** A minimum requirement for this position is a Bachelor of Science Degree in Range Management, Agriculture, Forestry, Wildlife Management or closely related natural resources field with a minimum of two years related experience. **Preference will be given to individuals with a Master's Degree in the same fields listed above who have proven data collection, data analysis, and report writing experience.** Experience working with USDA

Farm Bill programs (EQIP, CSP, RCPP, ACEP, and CRP) is preferred. The ideal candidate will exhibit a balance of technical knowledge and interpersonal skills required to develop and conduct sampling protocol for field studies on private lands. A successful applicant must enjoy working with private landowners and must enjoy working outdoors across a wide range of climatic conditions.

**Starting Salary:** \$52,000 + Health Benefits and 401k match, plus up to \$200 monthly student loan assistance available.

**To Apply:** Only online applications will be accepted. Please combine your **cover letter, resume and 3 references** into a single Microsoft Word document or PDF file before clicking on the blue APPLY button at the bottom of the page or in the upper right corner uploading to the “Resume” area of your application. For a complete list of current job openings, visit our Recruitment website at [www.quailforever.org/jobs](http://www.quailforever.org/jobs).

**Contact:** Dr. Jessica McGuire, Quail Science and WLFW Frameworks at (617) 686-3012

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