VIRGINIA AGRICULTURAL COUNCIL PRE-PROPOSAL INSTRUCTIONS

DESCRIPTION

The Virginia Agricultural Council (VAC) supports agricultural research, education and services. Research includes uses for agricultural products, to develop new markets for such products, and to promote more efficient and economical methods of agricultural production. An expanded program of agricultural research is essential to these objectives and will be beneficial to the state. Previously funded projects can be viewed in the prior year's annual report at: http://www.vdacs.virginia.gov/boards-virginia-agricultural-council.shtml

Publish Date: 11/1/2024

Closing Date-Time: 11/22/2024- 2:00 PM

Commodity: 95670 Research Services (Other than Business)

Commodity: 96103 Agricultural Services (Including Production, Cotton Ginning,

Harvesting Marketing, Seed Extraction, Processing etc.)

Contact Information: Buyer name: Ashley Reed Phone: 804-786-3532

E-mail: Agcouncil@vdacs.virginia.gov

PRE-PROPOSAL MODEL

The Virginia Agricultural Council (VAC) has approved a pre-proposal model to evaluate research proposals that is designed to streamline proposal preparation and review. Pre-proposals are screened by VAC members, and selected investigators are invited to submit full proposals for consideration by the council. The prescreening process saves investigators from preparing and presenting proposals for projects that are considered unsuitable for support.

Pre-proposals are evaluated by agricultural commodity group by a VAC subcommittee. Subcommittee members are appointed by the Chair based on member representation.

FORMAT

Pre-proposals must be submitted as a word or adobe (pdf) document. Pre-proposals must be limited to three, single-spaced, 12-point font pages and should address the following:

- Objectives: What are the scientific objectives of the proposed project?
- Approach: What methods will be used to accomplish the objectives?
- Justification: What impact will the proposed research have on Virginia agriculture?
- Benefit: What are the economic benefits of the research for Virginia's farmers?

The pre-proposal should include the following information in a table at the beginning of the document:

- Principle investigator name and contact information (email, phone number). Coinvestigators may also be included. ONLY ONE PROPOSAL PER PRINCIPAL INVESTIGATOR will be accepted.
- Project duration. Project duration should be at least one but no more than two years.
- First year funding request and total project budget. Second year funding is not guaranteed, and it is contingent on sufficient first year progress and reporting requirements fulfilled.
- Budget should not include salaried positions, wage or hourly positions, student tuition, or indirect costs. Student (undergraduate or graduate) wage or hourly expenses may be included. Budgeted items should be directly related to the project, and limited to quantities needed to complete the project. Equipment costs may not exceed \$5,000.
- Commodity group. Chose the most appropriate agricultural commodity group from this list:

o Aquaculture

o Fruit/wine

o Livestock – Dairy

Livestock – Beef

o Livestock – Hogs

o Livestock – Sheep

Livestock – Goats

Livestock – Horses

Livestock – broiler/other

Nursery plants/forestry

o Row crops

o Turf/seed

o Vegetable

o Educational

Miscellaneous agriculture

DEADLINE

Pre-proposals must be submitted as an email attachment to: <u>Agcouncil@vdacs.virginia.gov</u> by November 22, 2024, no later than 2:00 pm.

Applicants will be notified using the email address provided as to the status of their pre-proposals by January 10, 2025. Selected investigators will be invited to submit full proposals by February 14, 2025. Full proposal presentations will occur March 4-5, 2025. The location is still pending but possibly in the Richmond area.

HELPFUL HINTS

- Avoid jargon Be mindful that the shorthand technological terms you use every day may be unfamiliar to the reviewers.
- Be realistic Do not overstate the importance of the project.
- Have a layperson read it Make sure someone outside of your discipline can understand what you want to do and how you plan to do it.