

## ***Funding Opportunities for Food Security & Plant-/Agriculture-related Projects***

<b>Sponsor</b>	<b>Grant/Program</b>	<b>Description</b>	<b>Deadline</b>
Agency for International Development	<a href="#">Policy Analysis and Capacity APS</a>	Supports country-driven approaches to address the root causes of hunger and poverty and forge long-term solutions to chronic <b>food insecurity and undernutrition</b> .	2/26/23
Centers for Disease Control and Prevention - ERA	<a href="#">NIOSH Centers for Agricultural Safety and Health</a>	Funds center to conduct high quality research and disseminate findings and recommendations to contribute to improving the <b>safety and health of agriculture, forestry, and fishing workers</b> . Emphasis should be placed on the creation and implementation of evidence-based solutions that address important agricultural, forestry, and fishing safety and health problems.	12/1/24
NIH	<a href="#">NOSI: Stimulating Research to Understand and Address Hunger, Food and Nutrition Insecurity</a>	The purpose of this NOSI is to encourage research on the efficacy of <b>interventions that address nutrition security</b> and the mechanisms of food insecurity on a variety of health outcomes.	<i>Varies by funding opp (see link)</i>
Cigna	<a href="#">Healthier Kids For Our Future Food Insecurity Grant</a>	Support community-based programs working to <b>address food insecurity, nutrition programs</b> for expecting mothers/caregivers, needs of preschool children, health provider/clinician efforts to provide nutrition education, and school-based programs to improve state/federal assistance.	Rolling
Foundation for Food & Agriculture Research	<a href="#">Rapid Outcomes from Agricultural Research (ROAR)</a>	Deploys urgent funding to support research and outreach in response to <b>emerging or unanticipated threats to the nation's food supply</b> or agricultural systems.	Rolling
NSF-USDA	<a href="#">Plant Biotics Interactions</a>	Supports research on the processes that mediate <b>beneficial and antagonistic interactions between plants</b> and their viral, bacterial, oomycete, fungal, plant, and invertebrate symbionts, pathogens and pests.	Rolling