

CURRENT & PENDING SUPPORT

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Instructions:

Who completes this template: Each project director/principal investigator (PD/PI) and other senior personnel that the Request for Applications (RFA) specifies. For FY 17 Agriculture and Food Research Initiative (AFRI) applications, completion of this is only required for PDs/PIs and CoPDs/CoPIs.

How this template is completed:

- Record information for active and pending projects, including this proposal.
- All current efforts to which PD/PI(s) and other senior personnel have committed a portion of their time must be listed, whether or not salary for the person involved is included in the budgets of the various projects. For FY 17 AFRI applications, list only projects for which salary is requested.
- Provide analogous information for all proposed work which is being considered by, or which will be submitted in the near future to, other possible sponsors, including other USDA programs.
- For concurrent projects, the percent of time committed must not exceed 100%.

Note: Concurrent submission of a proposal to other organizations will not prejudice its review by NIFA.

NAME (List/PD #1 first)	SUPPORTING AGENCY AND AGENCY ACTIVE AWARD/PENDING PROPOSAL NUMBER	TOTAL \$ AMOUNT	EFFECTIVE AND EXPIRATION DATES	% OF TIME COMMITTED	TITLE OF PROJECT
Active:					
PI: Wheeler DL & Co-PI: Dung JKS (OSU)	Northwest Potato Research Consortium	\$36,482	6/1/2020- 6/1/2021	5%	Development of genomic resources for Verticillium wilt of potato
PI: Waters T & Co-PI: Wheeler DL	Northwest Potato Research Consortium	\$18,255.00 (Wheeler: \$2,000)	6/1/2020- 6/1/2021	3%	Quantifying Crop Safety and Efficacy when Tank Mixing Insecticides and Fungicides
Pending:					
PI: Wheeler DL; Co-PIs: LaHue DG, Gleason C, and Frost K (OSU)	Northwest Potato Research Consortium	\$27,136 of \$63,053	6/1/2021- 6/1/2021-	5%	Comparison of potato yields, soil health, and pathogen loads in virgin and non-virgin soils.
PI: Wheeler DL; Co-PI: Frost K (OSU)	Northwest Potato Research Consortium	\$22,236 of \$47,150	6/1/2021- 6/1/2022	5%	How much <i>Verticillium dahliae</i> is needed to cause disease and yield losses in the most popular potato varieties in the Columbia Basin?

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	Pending (continued):				
PI: Wheeler DL; Co-PI: Wohleb C and Waters T	Northwest Potato Research Consortium	\$12,433 of \$12,583.20	6/1/2021- 6/1/2022	3%	Maintenance of late blight of potato forecasts
PI: Wheeler DL; Co-PI: Mattupalli C, Frost K (OSU), and Woodhall J	Specialty Crop Block Grant	\$83,333 of \$250,000	10/1/2021- 9/20/2024	5%	Development of late blight forecasting models for the Pacific Northwest
PI: Woodhall J; Co-PI: Frost K, Wheeler D, Duellman K, Waters T, du Toit L	Northwest Potato Research Consortium	\$3,000 of \$56,953	6/1/2021- 6/1/2022	2%	A network of spore samplers and disease modelling as an early warning detection system for foliar potato pathogens
PI: Wheeler; Co-PI: Swanson	Emerging Research Issues (CAHNRS/WSU)	\$80,000	7/1/2021- 6/30/2023	8%	From waste to food: conversion of organic waste substrates into gourmet edible and medicinal mushrooms in Washington
PI: Karasev A Co-PI: Charkowski A, Wheeler DL, De Jong W, du Toit L, Kuhl J.	USDA APHIS PPQ PPA 7721	\$65,000 of \$260,000	7/1/2021- 6/30/2023	5%	Mitigating risks of using imported true potato seed for the U.S. potato industry

This file MUST be converted to PDF prior to attachment in the electronic application package.