

2020 Grant Awards

	Applicant	Project Title	ISDA Approved Amount
1	Boise State University	Evaluation of the Spatial Variability of E.coli in Irrigation Canals for the FDA Produce Safety Rule	\$ 107,376.00
2	College of Idaho	Collect and Identify Pollinators that Enhance Specialty Crops	\$ 86,709.00
3	Idaho Apple Commission	Building Awareness, Demand and Increasing Sales of Idaho Apple through Media and Retail Promotions	\$ 64,900.00
4	Idaho Apple Commission	Short Tree Architectures for Pedestrian Apple Orchards to Improve Yield, Quality, Nutrients, and Labor Cost	\$ 150,000.00
5	Idaho Bean Commission	Developing Rapid Molecular Diagnostic Tests for Bacterial Diseases of Phaseolus and Non-Phaseolus Bean Species	\$ 89,007.00
6	Idaho Cherry Commission	Increasing Sales and Building Awareness of Idaho Cherries through In-Store Promotions and Social Media	\$ 22,200.00
7	Idaho Eastern-Oregon Onion Committee	Developing Integrated Disease Management for Pink Root Disease of Onions	\$ 133,777.72
8	Idaho Eastern-Oregon Onion Committee	Increasing Awareness and Sales of Idaho-E. Oregon Onions in International and Domestic Markets	\$ 111,637.00
9	Idaho Hop Growers Commission	Developing Knowledge and Creating Awareness for Idaho Hops through Summer Tours, Social Media, and Newsletters	\$ 39,800.00
10	Idaho Nursery & Landscape Association	Domestication, Propagation, and Commercialization of New-Generation Native Plant Products for the Idaho Nursery Industry	\$ 134,716.00
11	Idaho Potato Commission	United Kingdom Dehydrated Potato Growth Program	\$ 130,000.00
12	Idaho Preferred	Marketing Idaho Specialty Crops through Idaho Preferred Advertising, Social Media, Public Relations and Retail Promotions	\$ 164,031.72
13	Idaho State University	Field Trials for an Automated Early Season Potato Virus (PVY) Detection System	\$ 97,803.16
14	Idaho Wine Commission	Why Idaho? Improving Perception and Encouraging Growth	\$ 190,820.00
15	Northwest Nazarene University	Development of a Fruit Harvesting Robot Prototype: OrBot (Orchard Robot)	\$ 131,784.00
16	Snake River Seed Cooperative	Increasing Efficiency and Economic Return of Specialty Crop Seeds through Improved Technology for Seed Cleaning and Germination Testing	\$ 10,136.00
17	University of Idaho	Developing Sophisticated Disease Surveillance Methods to Safeguard Potato Soil Health in Idaho	\$ 138,839.00
	TOTAL REQUESTED		\$ 1,803,536.60