2022 SCBG Project Awards

USDA#	A # Applicant Project Title			
UJDA II	Applicant	Project Title		Funding
1	Idaho Apple Commission	Building Awareness, Demand of Idaho Apples through Retail Promtion, National Media, and Social Media	\$	64,400.00
2	Idaho Bean Commission	Integrating Cereal Cover Crops and Soil-applied Herbicides for Weed Control in Dry Beans	\$	101,583.00
3	Idaho Cherry Commission	Social Media and In-store Demos Increase Awareness and Sales of Idaho Cherries	\$	20,200.00
4	Idaho Hop Growers	Creating Awareness and Demand for Idaho Hops through Tours, Social Media, Domestic Promotions, and Conventions	\$	48,275.00
5	Idaho Nursery and Landscaping Association (INLA)	Domestication, propagation, and commercialization of new-generation native plant products emphasizing woody plants	\$	135,701.00
6	Idaho Potato Commission	Enhancing the competitiveness of Frozen, Dehydrated, and Fresh Idaho Potatoes in Mexico	\$	159,500.00
7	Idaho Preferred	Idaho Preferred's Retail, Restaurants, Agritourism, and Digital Marketing Speciality Crops Connection Promotion	\$	282,474.42
8	Idaho State University	Enhanced In-Season Nitrogen, Pest, and Irrigation Management for Idaho Potato Cropping Systems.	\$	130,412.20
9	Idaho Wine Commission	Driving Awareness of Idaho Wine in a post-pandemic world	\$	190,000.00
10	Idaho Wine Commission	Vineyard Health and Education to increase production of Idaho Wine Grapes	\$	150,000.00
11	IEOOC	Building Demand and Awareness of Idaho-E. Oregon Onions with Social Media, Marketing, and Missions	\$	89,000.00
12	IEOOC	Tools to predict and stabilize onion yield and quality from extreme weather conditions	\$	99,230.00
13	Northwest Nazarene University (NNU)	Improving the Harvesting Performance of Orchard Robot (OrBot)	\$	100,719.00
14	Sunnyslope Wine Trail	Sunnyslope Wine Trail Marketing Project	\$	40,000.00
15	University of Idaho	Developing optimum management strategies for bacterial rot diseases of potato	\$	144,617.00
16	University of Idaho	Enhancing quality and market potential of Idaho grapevines: development of new diagnostic tools	\$	95,944.00
			\$	1,852,055.62