### Part I – Agency Profile

#### Agency Overview

The Idaho Legislature created the Idaho State Department of Agriculture (ISDA) in 1919 to assist and regulate the state's fast-growing agricultural industry. The primary purposes for establishment were to protect Idaho's crops and livestock from the introduction and spread of pests and transmittable diseases, to help provide the industry with a system for the orderly marketing of agricultural commodities, and to protect consumers from contaminated products or fraudulent marketing practices. These purposes still drive the department today.

The department derives its statutory authority from multiple sections of the Idaho Code. Section 22-101 creates the Department of Agriculture and the position of director. Section 22-102 provides that the director "shall organize the department into such divisions and other administrative sub-units as may be necessary in order to efficiently administer the department," and section 22-103 lists specific directorial duties. Title 22 also contains the authority for the Plant Industries Division, the Agricultural Resources Division, and the department's Marketing Bureau. The primary authority for the Animal Industries Division lies within Title 25 and Title 37, while the Agricultural Inspections Division, which includes the Bureaus of Weights and Measures and Bonded Warehouse, derives authority from Titles 69 and 71.

In addition to the five divisions which primarily make up the ISDA, four commodity commissions—the Idaho Honey Advertising Commission, Idaho Hop Commission, Idaho Mint Commission and Idaho Sheep and Goat Health Board—are also technically housed within the ISDA, although each entity maintains its autonomy. The department works closely with all other agriculture commodity commissions. The Idaho Food Quality Assurance Laboratory was assigned by the Idaho Legislature to the Department of Agriculture on July 1, 2005, and the department works cooperatively with the Idaho Food Quality Assurance Institute to administrator the day-to-day operations of the laboratory. In addition, the Bureau of Laboratories was established within the agency in 2015 to manage all six ISDA laboratories.

The Idaho State Department of Agriculture has a current budget of approximately \$45 million. For FY2019, the state general fund accounts for 26 percent of the budget. The remainder of the department's funding comes from various types of fees assessed directly to the segment of industry being regulated or receiving services. Federal sources also assist the department with the funding of certain programs. The department is currently staffed with approximately 300 full-time employees. The Bureau of Shipping Point Inspection and other units of the department also hire hundreds of seasonal employees each year.

Idaho agriculture has been the engine of our state's economy, and the department embraces each new opportunity and stands ready to provide leadership.

### **Core Functions/Idaho Code**

- Animal Health: Responsible for regulatory animal disease control and prevention programs through the inspection and investigation of livestock and livestock facilities, and the regulation of movement of animals in intrastate, interstate and international commerce.
- **Plant Health:** Responsible for the registration and inspection of commercial feed, fertilizer and soil and plant amendments; export certification; pest exclusion; control of grasshoppers and Mormon crickets; prevention and control of noxious weeds and invasive species.
- **Inspection Services:** Inspect commodities for quality and condition at the shipping point, using official grade standards developed by the United States Department of Agriculture (USDA) and ISDA for fresh fruits and vegetables. Also inspect and certify organic operations, all weighing devices and licensed warehouses.

- **Pesticide:** Responsible for the regulatory use and distribution of pesticides in Idaho by conducting inspections and investigations; monitoring ground and surface water for pesticides; registration of pesticides, conducting pesticide training and licensing of pesticide applicators, chemigators and dealers.
- **Market Development:** The mission of the Market Development program is to "market and promote Idaho's food, beverage and agriculture products to increase sales and economic sustainability." The division conducts both domestic and international programs providing direct assistance to farmers, ranchers, shippers and processors in establishing new customers for their products, increasing sales and stimulating economic growth.

#### **Revenue and Expenditures**

Revenue	FY2015	FY 2016	FY 2017	FY 2018
General Fund	\$0	\$0	\$900	\$0
Animal Damage Control	\$100,000	\$100,000	\$100,000	\$100,000
Administration & Accounting	\$823,900	\$1,028,700	\$831,500	\$832,500
Facilities Maintenance	\$278,900	\$264,600	\$286,500	\$311,100
Agriculture Inspections	\$1,238,500	\$1,226,700	\$1,327,100	\$1,311,300
Weights and Measures	\$455,500	\$471,200	\$483,000	\$480,500
Invasive Species	\$17,500	\$15,800	\$6,800	\$33,100
Special Pest Eradication	\$324,000	\$342,600	\$209,700	\$140,200
Agriculture Fees	\$6,483,000	\$6,795,800	\$7,088,400	\$7,217,400
Redifit Intermodel	\$80,000	\$33,200	\$87,300	\$79,300
Federal Grant	\$2,576,900	\$3,147,900	\$3,668,300	\$4,258,000
Rural Partnership	\$0			
Seminars and Publications	\$122,900	\$124,100	\$87,700	\$111,100
USDA Publications	\$0			
Fresh Fruit and Vegetable	\$9,085,900	\$9,033,100	\$8,076,100	\$7,022,700
Inspections				
Development Loans	\$1,700	\$5,000	\$3,300	\$9,200
Commodity Indemnity Fund	\$246,300	\$241,000	\$220,100	\$251,800
Seed Indemnity Fund	\$773,500	\$872,100	\$854,400	\$923,900
Quality Assurance Lab	<u>\$235,300</u>	<u>\$470,000</u>	<u>\$430,200</u>	\$444,900
Total	\$22,843,800	\$24,171,800	\$23,761,300	\$23,527,000
Expenditures	FY2015	FY 2016	FY 2017	FY 2018
Personnel Costs	\$18,002,100	\$19,207,400	\$19,904,200	\$20,417,800
Operating Expenditures	\$7,650,200	\$8,083,300	\$7,329,800	\$7,093,800
Capital Outlay	\$908,500	\$731,800	\$945,900	\$763,700
Trustee/Benefit Payments	<u>\$3,519,300</u>	4,966,200	<u>\$4,424,100</u>	<u>\$5,365,200</u>
Total	\$30,080,100	\$32,988,700	\$32,604,000	\$33,640,500

### Profile of Cases Managed and/or Key Services Provided

Cases Managed and/or Key Services Provided	FY2015	FY 2016	FY 2017	FY 2018
	Animal Industri	ies		
Investigate suspected diseases, conduct licensing, inspection, and certification for compliance with state or federal Animal Health laws	4,080	4,200	3,902	4,850
Perform disease tests on animals and animal tissues for regulatory diseases to meet import/export requirements and for zoonotic diseases	99,276	102,251	132,236	432,002

Cases Managed and/an Kau Camilasa									
Cases Managed and/or Key Services Provided	FY2015	FY 2016	FY 2017	FY 2018					
Inspect all dairy farms and plants for									
compliance with sanitation, quality, and	8,688	8,419	7,378	7,535					
wholesomeness standards			,	,					
Perform tests on finished dairy products for									
quality. Presence of adulterants and to	8,215	8,267	8,663	8,595					
determine producer payment	-,	-,	-,	-,					
Inspect and approve all dairy and beef									
waste management systems for compliance	2,687	2,302	2,757	3,398					
with state and federal laws	,	,	, -	- ,					
Animal care investigations and inspections	66	46	53	53					
	griculture Inspec	ctions							
License and inspect all warehouses,	160	175	175	171					
commodity dealers, and seed buyers	163	175	175	174					
Certified and inspected organic producers,	000	0.40	000	074					
processors, and handlers	229	243	269	271					
Inspect and test all known commercially-	07.045		00 747	22,700					
used weighing and measuring devices	27,845	25,507	28,717	32,796					
Provide information to public concerning			3 Briefings to						
weights and measures issues	1 Driefing to	9 Driefing to	Industry / 4	1 Driefing to					
	1 Briefing to Industry / 5	8 Briefing to	Metrology Lab	1 Briefing to Industry / 6					
		Industry / 4	Tours / 2						
	metrology lab	Metrology Lab	Negotiated	Metrology					
	tours / 3	Tours / 2	Rulemaking	Lab Tours / 2					
	media news	Media News	Meetings / 1	Media					
	contacts	Contacts	Media	Contacts					
			Contact						
Maintain Idaho metrology lab certification by	2015	2016-2017	2017	2018-2019					
planning for future federal requirements	Accreditation	Two Year	Accreditation	Two Year					
	Accreditation	Accreditation	Accreditation	Accreditation					
Number of pounds of fruits and vegetables	12.1 Billion	11.5 Billion	10.6 Billion	10.1 Billion					
certified by the Shipping Point Inspection	Pounds	Pounds	Pounds	Pounds					
Program			Founds	Founds					
	gricultural Reso	urces							
Review and registration of applications for	11,376	11,545	12,049	12,204					
pesticide registrations			-						
Pesticide applicator licenses	7,925	8,011	8,131	9,549					
Pesticide inspections and investigations	644	605	538	601					
Chemigation Equipment Inspections	270	253	287	262					
USDA Inspections	01	0							
Groundwater samples collected	1,534	1,372	1,442	1,448					
Laboratory analysis of groundwater	04.005	04.445	00 700	00.070					
samples collected	34,825	31,145	32,736	32,872					
Conduct statewide groundwater sampling	100	4.4.4	470	A –7 A					
follow-ups	168	144	172	174					
Laboratory analysis of ground water follow-	0.740	0.400	0.704	0 704					
up samples collected	3,712	3,168	3,784	3,784					
Worker protection training sessions	18	10	77	55					
Worker protection inspections	194	187	106	130					
Waste pesticides disposed (Pounds)	146,230	150,795	122,333	129,763					
Pesticide containers recycled (Pounds) <sup>1</sup>	235,000	267,638	0	0					
<sup>1</sup> The pesticide container recycling program was dis	scontinued in 2017	, due to private indu	ustry taking over the	e program.					

Cases Managed and/or Key Services Provided	FY2015	FY 2016	FY 2017	FY 2018						
Plant Industries										
Review/registration of feed and fertilizer labels and products	24,741	28,618	26,037	30,659						
Collect commercial feed samples	831	967	1,052	899						
Issue Nurseryman/Florists licenses	1,811	1,853	1,831	1,883						
Field Inspections – acres	55,846	68,250	67,961	65,494						
Issue phytosanitary certificates	4,865	4,448	4,768	4,170						
Collect seed samples for compliance to Idaho pure seed law, noxious weed law, feed law, and referee testing	114	171	72	273						
Perform purity, germination, and special testing of certified seeds for Idaho Crop Improvement Association and uncertified seeds for the seed industry	4,468	4,222	4,593	8,767						
Issue seed dealer's licenses	623	645	667	646						
Invasive species watercraft inspections	55,394	64,157	91,484	93,083						
Number of Hop bale inspections conducted by the Hops Program	27,529 Bales	36,084 Bales	38,092 Bales	53,677						
Marketing and Development										
Lead international trade missions	4	5	6	6						
Participate in targeted domestic and international trade shows	17	14	12	12						
Develop promotional events and materials	31	30	31	76						
Recruit Idaho companies into the Idaho Preferred Program	287	305	310	319						

# Part II – Performance Measures

	Performance Measure		FY 2015	FY 2016	FY 2017	FY 2018	FY 2019			
	Goal 1 Fulfill core statutory responsibilities by protecting the public, plants, animals and environment using regulation and education.									
1.	Conduct	actual	103,356	106,451	136,138	436,852				
	inspections, investigations, surveillance, and testing to prevent the introduction/sprea d of animal disease.	target	350,000 annual inspections, investigations and tests	100,000* annual inspections, investigations and tests	100,000* annual inspections, investigations and tests	100,000* annual inspections, investigations and tests	300,00* annual inspections investigations and tests			
2.	Respond to all allegations of	actual	66 cases 100%	46 cases 100%	53 cases 100%	53 cases 100%				
	improper animal care within 24 hours of receiving complaint.	target	Complaints 40 24 hour response 100%	Complaints 40 24 hour response 100%	Complaints 40 24 hour response 100%	Complaints 40 24 hour response 100%	Complaints 40 24 hour response 100%			

### Performance Report

	Performance Meas	ure	FY 2015	FY 2016	FY 2017	FY 2018	FY 2019
phy cer a p time dat 78%	Complete ohytosanitary certificates within a prescribed timeframe from date received. 78% processed within 24 hours,	actual	53% within 24 hours 17% after one business day 19% after 2 business days 11% after 3 or more days	59% within 24 hours 16% after one business day 18% after 2 business days 7% after 3 or more days	80% within 24 hours 22% after one business day 6% after 2 business days 2% after 3 or more days	78% within 24 hours 17% after one business day 5% after 3 or more days	
	15% processed after 2 business days, 7% processed after 3 business days or more.	target	78% within 24 hours 15% after 2 days 7% after 3 or more days	78% within 24 hours 15% after 2 days 7% after 3 or more days	78% within 24 hours 15% after 2 days 7% after 3 or more days	78% within 24 hours 15% after 2 days 7% after 3 or more days	78% within 24 hours 15% after 2 days 7% after 3 or more days
4.	Provide and approve sufficient ongoing	actual	822 Seminars 97%	848 Seminars 98%	862 Seminars 96%	857 Seminars 96%	
	recertification training opportunities processing 95% of requests within five days of receipt.	target	Requests 800 95% approved and posted in 5 working days	Requests 800 95% approved and posted in 5 working days	Requests 800 95% approved and posted in 5 working days	Requests 800 95% approved and posted in 5 working days	Requests 800 95% approved and posted in 5 working days
	Foster confidence						
	commit	ment to	those program	s intended to sa	afeguard consu	mer confidence	-
5.	Provide fresh fruit and vegetable inspection services for all applicant requests assuring product	actual	667 Applicants 29,996 certificates issued 2 reversals	642 Applicants 30,619 certificates issued 6 reversals	616 Applicants 28,129 certificates issued 6 reversals	554 Applicants 27,439 certificates issued 3 reversals	
	meets marketing order and grade on label while maintaining less than 1% reversal rate.	target	Applicants 515 Certificates 28,000 1% reversal rate	Applicants 515 Certificates 28,000 1% reversal rate	Applicants 515 Certificates 28,000 1% reversal rate	Applicants 515 Certificates 28,000 1% reversal rate	Applicants 515 Certificates 27,000 1% reversal rate
6.	Inspect, test and follow-up compliance on weighing and measuring devices. Reaching a rejection rate of	actual	27,845 device inspections 9.4% rejected 75.5% of the rejected devices rechecked	25,507 device inspections, 8.8% rejected 73% of the rejected devices rechecked	28,717 device inspections 6.3% rejected 70.3% of the rejected devices rechecked	32,796 device Inspections 6.5% rejected 67.7% of the rejected devices rechecked	
	less than 5% and rechecking at least 60% of rejected devices.	target	Inspections 27,000 <5% Rejected 60% Recheck	Inspections 27,000 <5% Rejected 60% Recheck	Inspections 27,000 <5% Rejected 60% Recheck	Inspections 27,000 <5% Rejected 60% Recheck	Inspections 27,000 <5% Rejected 60% Recheck

### Performance Report

	Performance Meas	ure	FY 2015	FY 2016	FY 2017	FY 2018	FY 2019
7.	Conduct pesticide-	actual	0%	0.3%	0.744%	0.3%	
	related	actual	(0/644)	(2/605)	(4/538)	(2/590)	
	inspections for compliance resulting in less than 5% of investigations involving repeat offenders for specific violations.	target	600 <5% repeat violations	600 <5% repeat violations	600 <5% repeat violations	600 <5% repeat violations	600 <5% repeat violations
8.	Approve or deny		66% feed	98% feed	99.73% feed	99.39% feed	
	within 91 days, 95% of feed labels and 80% of fertilizer and soil and plant amendment labels that are submitted	actual	within 91 days 75% fertilizer within 91 days 81% soil and plant amendment within 91 days	within 91 days 100% fertilizer within 91 days 100% soil and plant amendment within 91 days	within 91 days 99.84% fertilizer within 91 days 99.53% soil and plant amendment	within 91 days, 100% fertilizer and soil and plant amendment within 91 days	
	for review.		98% feed within	98% feed within	98% feed within	98% feed within	98% feed within
		target	91 days 100% fertilizer within 91 days 100% soil and plant amendment within 91 days	91 days 100% fertilizer within 91 days 100% soil and plant amendment within 91 days	91 days 100% fertilizer within 91 days 100% soil and plant amendment within 91 days	91 days 100% fertilizer within 91 days 100% soil and plant amendment within 91 days	91 days 100% fertilizer within 91 days 100% soil and plant amendment within 91 days
	Support the growt ternational sales op		ities of Idaho fo	ods and agricu profitability.	Itural products	to foster indust	
9.	Recruit 12 new companies per year into the Idaho Preferred Program and retain 90% of current members	actual	5 new companies 95% retention 52% consumer awareness	23 new companies 98% retention 52% consumer awareness	8 new companies 95% retention 42% consumer awareness	13 new companies 95% retention 42% consumer awareness	
	per year while attaining a 60% consumer awareness of the Idaho Preferred logo.	target	New members 12 90% Retention rate 60% consumer awareness	New members 12 90% Retention rate 60% consumer awareness	New members 12 90% Retention rate 60% consumer awareness	New members 12 90% Retention rate 60% consumer awareness	New members 12 90% Retention rate 60% consumer awareness
10.	Obtain a minimum	actual	4.6	4.4	4.9	4.7	
	average overall customer satisfaction rating of 4 for promotions, missions, workshops and events using a scale of 1–5, 5 being the highest.	target	Minimum average customer satisfaction rating of 4	Minimum average customer satisfaction rating of 4	Minimum average customer satisfaction rating of 4	Minimum average customer satisfaction rating of 4	Minimum average customer satisfaction rating of 4

#### For More Information Contact

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