# OREGON STATE UNIVERSITY SINGLE AUDIT REPORT YEAR ENDED JUNE 30, 2024



#### OREGON STATE UNIVERSITY SINGLE AUDIT REPORT TABLE OF CONTENTS YEAR ENDED JUNE 30, 2024

EPENDENT AUDITORS' REPORT ON INTERNAL CONTROL OVER	
FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS	
BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN	
ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS	1
EPENDENT AUDITORS' REPORT ON COMPLIANCE FOR EACH MAJOR	
FEDERAL PROGRAM, REPORT ON INTERNAL CONTROL OVER COMPLIANCE,	
AND REPORT ON THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS	_
REQUIRED BY THE UNIFORM GUIDANCE	3
HEDULE OF EXPENDITURES OF FEDERAL AWARDS	6
TES TO THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS	26
HEDULE OF FINDINGS AND QUESTIONED COSTS	28



## INDEPENDENT AUDITORS' REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

Board of Trustees Oregon State University Corvallis, Oregon

We have audited, in accordance with the auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States, the financial statements of the business-type activities and the aggregate discretely presented component units of Oregon State University (the University), as of and for the year ended June 30, 2024, and the related notes to the financial statements, which collectively comprise the University's basic financial statements, and have issued our report thereon dated October 29, 2024. Our report includes a reference to other auditors who audited the financial statements of the Oregon State University Foundation, one of the discretely presented component units, as described in our report on the University's financial statements. This report does not include the results of the other auditors' testing of internal control over financial reporting or compliance and other matters that are reported separately by those auditors. The financial statements of the Oregon State University and the Agricultural Research Foundation (collectively the aggregate discretely presented component units) were not audited in accordance with *Government Auditing Standards*.

#### Report on Internal Control over Financial Reporting

In planning and performing our audit of the financial statements, we considered the University's internal control over financial reporting (internal control) as a basis for designing audit procedures that are appropriate in the circumstances for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the University's internal control. Accordingly, we do not express an opinion on the effectiveness of the University's internal control.

A deficiency in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, misstatements on a timely basis. A material weakness is a deficiency, or a combination of deficiencies, in internal control, such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected, on a timely basis. A significant deficiency is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Our consideration of internal control was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or significant deficiencies. Given these limitations, during our audit we did not identify any deficiencies in internal control that we consider to be material weaknesses. However, material weaknesses or significant deficiencies may exist that were not identified.

#### Report on Compliance and Other Matters

As part of obtaining reasonable assurance about whether the University's financial statements are free from material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the financial statements. However, providing an opinion on compliance with those provisions was not an objective of our audit, and accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

#### **Purpose of This Report**

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the University's internal control or on compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the University's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

CliftonLarsonAllen LLP

Clifton Larson Allen LLP

Denver, Colorado October 29, 2024



## INDEPENDENT AUDITORS' REPORT ON COMPLIANCE FOR EACH MAJOR FEDERAL PROGRAM, REPORT ON INTERNAL CONTROL OVER COMPLIANCE, AND REPORT ON THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS REQUIRED BY THE UNIFORM GUIDANCE

Board of Trustees Oregon State University Corvallis, Oregon

### Report on Compliance for Each Major Federal Program Opinion on Each Major Federal Program

We have audited Oregon State University's (the University) compliance with the types of compliance requirements identified as subject to audit in the OMB *Compliance Supplement* that could have a direct and material effect on each of the University's major federal programs for the year ended June 30, 2024. The University's major federal programs are identified in the summary of auditors' results section of the accompanying schedule of findings and questioned costs.

In our opinion, the University complied, in all material respects, with the compliance requirements referred to above that could have a direct and material effect on each of its major federal programs for the year ended June 30, 2024.

#### Basis for Opinion on Each Major Federal Program

We conducted our audit of compliance in accordance with auditing standards generally accepted in the United States of America (GAAS); the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States; and the audit requirements of Title 2 U.S. *Code of Federal Regulations* Part 200, *Uniform Administrative* Requirements, *Cost Principles, and Audit Requirements for Federal Awards* (Uniform Guidance). Our responsibilities under those standards and the Uniform Guidance are further described in the Auditors' Responsibilities for the Audit of Compliance section of our report.

We are required to be independent of the University and to meet our other ethical responsibilities, in accordance with relevant ethical requirements relating to our audit. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion on compliance for each major federal program. Our audit does not provide a legal determination of the University's compliance with the compliance requirements referred to above.

#### Responsibilities of Management for Compliance

Management is responsible for compliance with the requirements referred to above and for the design, implementation, and maintenance of effective internal control over compliance with the requirements of laws, statutes, regulations, rules and provisions of contracts or grant agreements applicable to the University's federal programs.

#### Auditors' Responsibilities for the Audit of Compliance

Our objectives are to obtain reasonable assurance about whether material noncompliance with the compliance requirements referred to above occurred, whether due to fraud or error, and express an opinion on the University's compliance based on our audit. Reasonable assurance is a high level of assurance but is not absolute assurance and therefore is not a guarantee that an audit conducted in accordance with GAAS, *Government Auditing Standards*, and the Uniform Guidance will always detect material noncompliance when it exists. The risk of not detecting material noncompliance resulting from fraud is higher than for that resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control. Noncompliance with the compliance requirements referred to above is considered material if there is a substantial likelihood that, individually or in the aggregate, it would influence the judgment made by a reasonable user of the report on compliance about the University's compliance with the requirements of each major federal program as a whole.

In performing an audit in accordance with GAAS, *Government Auditing Standards*, and the Uniform Guidance, we:

- Exercise professional judgment and maintain professional skepticism throughout the audit.
- Identify and assess the risks of material noncompliance, whether due to fraud or error, and design and perform audit procedures responsive to those risks. Such procedures include examining, on a test basis, evidence regarding the University's compliance with the compliance requirements referred to above and performing such other procedures as we considered necessary in the circumstances.
- Obtain an understanding of the University's control over compliance relevant to the audit in order to design audit procedures that are appropriate in the circumstances and to test and report on internal control over compliance in accordance with the Uniform Guidance, but not for the purpose of expressing an opinion on the effectiveness of the University's internal control over compliance. Accordingly, no such opinion is expressed.

We are required to communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and any significant deficiencies and material weaknesses in internal control over compliance that we identified during the audit.

#### **Report on Internal Control Over Compliance**

A deficiency in internal control over compliance exists when the design or operation of a control over compliance does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, noncompliance with a type of compliance requirement of a federal program on a timely basis. A material weakness in internal control over compliance is a deficiency, or a combination of deficiencies, in internal control over compliance, such that there is a reasonable possibility that material noncompliance with a type of compliance requirement of a federal program will not be prevented, or detected and corrected, on a timely basis. A significant deficiency in internal control over compliance is a deficiency, or a combination of deficiencies, in internal control over compliance with a type of compliance requirement of a federal program that is less severe than a material weakness in internal control over compliance, yet important enough to merit attention by those charged with governance.

Board of Trustees Oregon State University

Our consideration of internal control over compliance was for the limited purpose described in the Auditors' Responsibilities for the Audit of Compliance section above and was not designed to identify all deficiencies in internal control over compliance that might be material weaknesses or significant deficiencies in internal control over compliance. Given these limitations, during our audit we did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses, as defined above. However, material weaknesses or significant deficiencies in internal control over compliance may exist that were not identified.

Our audit was not designed for the purpose of expressing an opinion on the effectiveness of internal control over compliance. Accordingly, no such opinion is expressed.

The purpose of this report on internal control over compliance is solely to describe the scope of our testing of internal control over compliance and the results of that testing based on the requirements of the Uniform Guidance. Accordingly, this report is not suitable for any other purpose.

#### Report on Schedule of Expenditures of Federal Awards Required by the Uniform Guidance

We have audited the financial statements of the business-type activities and the aggregate discretely presented component units of Oregon State University as of and for the year ended June 30, 2024, and the related notes to the financial statements, which collectively comprise Oregon State University's basic financial statements. We have issued our report thereon, dated October 29, 2024, which contained unmodified opinions on those financial statements. Our audit was conducted for the purpose of forming opinions on the financial statements that collectively comprise the basic financial statements. The accompanying schedule of expenditures of federal awards is presented for purposes of additional analysis as required by the Uniform Guidance and is not a required part of the basic financial statements. Such information is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the basic financial statements. The information has been subjected to the auditing procedures applied in the audit of the basic financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the basic financial statements or to the basic financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the schedule of expenditures of federal awards is fairly stated in all material respects in relation to the basic financial statements as a whole.

CliftonLarsonAllen LLP

Clifton Larson Allen LLP

Denver, Colorado October 29, 2024

		Assistance	•			
		Listing			Passed through to	
Cluster Federal Grantor	Program Title	Number	Pass-Through Entity	Pass-Through Identifying Number	Subrecipients	Total Expenditures
Student Financial Aid	Federal Direct Okudent Leave	84.268				151,622,564
Department of Education	Federal Direct Student Loans Federal Pell Grant Program	84.268 84.063				151,622,564 37,798,179
	Federal Perkins Loan Program_Federal Capital Contributions	84.038				3,535,251
	Federal Supplemental Educational Opportunity Grants	84.007			-	959,590
	Federal Work-Study Program	84.033				1,643,512
Total Student Financial Aid Cluster					-	195,559,096
Research and Development						
Agency for International Development	USAID Foreign Assistance for Programs Overseas	98.001			_	(2,849)
Agency for international Development	COAID TOTAIGH ASSISTANCE TO FTOGRAMS OVERSEAS	90.001				(2,043)
Department of Agriculture	Agricultural Conservation Easement Program	10.931			-	88,829
	Agricultural Genome to Phenome Initiative	10.332	Iowa State University	02641D	-	212,845
	Agricultural Market and Economic Research	10.29			=	55,122
	Agricultural Research_Basic and Applied Research	10.001	Bigelow Laboratory For Ocean Sciences	490040F	-	100,000
	Agricultural Research_Basic and Applied Research Agricultural Research_Basic and Applied Research	10.001 10.001	Michigan State University USDA - Ag Research Service	RC113924-OSU 59-2080-2-002	-	230 2,000
	Agricultural Research_Basic and Applied Research	10.001	OSDA - Ag Resedicii Service	59-2080-2-002	315,701	11,485,052
	Agriculture and Food Research Initiative (AFRI)	10.31	American Farmland Trust	2023-3164	-	57,601
	Agriculture and Food Research Initiative (AFRI)	10.31	Colorado State University	G-50169-01	=	16,985
	Agriculture and Food Research Initiative (AFRI)	10.31	Cornell University	139767-21262	=	47,594
	Agriculture and Food Research Initiative (AFRI)	10.31	Cornell University	140306-21332	-	20,998
	Agriculture and Food Research Initiative (AFRI)	10.31	Mississippi State University	011900.327377.01	-	7,502
	Agriculture and Food Research Initiative (AFRI)	10.31	Mississippi State University	060500.361432.01	-	65,430
	Agriculture and Food Research Initiative (AFRI)  Agriculture and Food Research Initiative (AFRI)	10.31 10.31	Oklahoma State University Oklahoma State University	2-562520.ORE 2-569830.ORE	-	100,761 20,178
	Agriculture and Food Research Initiative (AFRI)  Agriculture and Food Research Initiative (AFRI)	10.31	University of California Riverside	S-001545	-	54,477
	Agriculture and Food Research Initiative (AFRI)	10.31	University of California, Davis	A22-1483-S022	-	1,943
	Agriculture and Food Research Initiative (AFRI)	10.31	University of California, Merced	22488OS	=	(1,066)
	Agriculture and Food Research Initiative (AFRI)	10.31	University of Idaho	AA5212-771876	=	5,620
	Agriculture and Food Research Initiative (AFRI)	10.31	University of Idaho	AG7023-848602	-	69
	Agriculture and Food Research Initiative (AFRI)	10.31	University of Idaho	AN0746-SB-846463	-	(510)
	Agriculture and Food Research Initiative (AFRI)	10.31	University of Idaho	BJKQ80-SB-002 P0053120	-	(12,839)
	Agriculture and Food Research Initiative (AFRI)  Agriculture and Food Research Initiative (AFRI)	10.31 10.31	University of Idaho University of Nevada - Reno	NT6401-633988 UNR-22-88	-	73,816 19,065
	Agriculture and Food Research Initiative (AFRI)	10.31	University of Oregon	2252T0B	-	33,377
	Agriculture and Food Research Initiative (AFRI)	10.31	University of Vermont	PO#220940	-	79,366
	Agriculture and Food Research Initiative (AFRI)	10.31	University of Wisconsin - Madison	0000001727	-	59,075
	Agriculture and Food Research Initiative (AFRI)	10.31	Washington State University	115808 G002981	-	-
	Agriculture and Food Research Initiative (AFRI)	10.31	Washington State University	139743-SPC003142	=	1,171,558
	Agriculture and Food Research Initiative (AFRI)	10.31	Washington State University	143902 SPC005075	-	7,219
	Agriculture and Food Research Initiative (AFRI)  ALBC Almonds improve microbiome	10.31 10.U01	Almond Board of California	GUT01	2,620,828	7,968,520 4,690
	ALBC Almonds improve gut health	10.U02	Almond Board of California	ECP-BEAVER-NR-001	-	282,255
	Alfalfa and Forage Research Program	10.33	Colorado State University	G-91480-02	-	13,226
	Alfalfa and Forage Research Program	10.33	University of Idaho	AN6480-846140	-	22,976
	Animal Health and Disease Research	10.207			-	76,198
	AWC Standardztn of Thermal Mod	10.U03	Arbor Wood Company	1025	-	27,855
	Biomass Research and Development Initiative Competitive Grants Program (BRDI)	10.312	The Ohio State University	GR112177 SPC-1000003802	-	11,209
	Biotechnology Risk Assessment Research Biotechnology Risk Assessment Research	10.219 10.219	University of Colorado - Colorado Springs	22-104-001 / PO 1001749765	-	66,239 306,801
	CHCC Dry Farming Variety Trial Conn	10.219 10.U04	Chemeketa Community College	10609200	-	13,173
	Cooperative Extension Service	10.5	University of Nevada - Reno	UNR-23-01	_	479
	Cooperative Forestry Assistance	10.664	Nature Conservancy	SP_Rogue_Ref_OSU_2022	=	931
	Cooperative Forestry Assistance	10.664			-	(10,175)
	Cooperative Forestry Research	10.202			-	2,927,254
	CPS Assessing potential production	10.U05	Center for Produce Safety	2022CPS12	26,933.00	139,864
	Crop Insurance	10.45	University of Colifornia Advisorations & Material Par	SA14-2309-05	-	2,631,015
	Crop Protection and Pest Management Competitive Grants Program  Crop Protection and Pest Management Competitive Grants Program	10.329 10.329	University of California Agriculture & Natural Resources University of California Agriculture & Natural Resources	SA14-2309-05 SA18-4060-41	-	(169)
	Crop Protection and Pest Management Competitive Grants Program  Crop Protection and Pest Management Competitive Grants Program	10.329	University of California Agriculture & Natural Resources University of California Agriculture & Natural Resources	SA22-5974-09	-	2,813
	Crop Protection and Pest Management Competitive Grants Program	10.329	Virginia Tech	423671-19201	-	33,443
	Crop Protection and Pest Management Competitive Grants Program	10.329	<u> </u>		-	98,334
	DMI Suppressing growth Listeria	10.U06	Dairy Management Inc.	3928-0	-	1,769
	EFCI Cellulose Nano Materials in Lo	10.U07	U.S. Endowment for Forestry & Communities, Inc.	22-00314	-	(8,254)
	EFCI Cellulose Nanocrystals Reduce	10.U08	U.S. Endowment for Forestry & Communities, Inc.	E19-78	225.00	-

	Assistance				
	Listing			Passed through to	
Program Title	Number	Pass-Through Entity	Pass-Through Identifying Number	Subrecipients	Total Expenditures
EFCI Examining Cellulosic Nanomater	10.U09	U.S. Endowment for Forestry & Communities, Inc.	23-00552	-	200,000
EFCI Nano-materials in Slip Formed	10.U10	U.S. Endowment for Forestry & Communities, Inc.	20-00080	=	(123)
EFCI Utilizing CNF and agricultural	10.U11	U.S. Endowment for Forestry & Communities, Inc.	21-00153	-	35,127
Environmental Quality Incentives Program	10.912	Sustainable Northwest	I-2020-OSUCIG-01	-	(967)
Environmental Quality Incentives Program	10.912			49,607.00	99,268
Food Insecurity Nutrition Incentive Grants Program	10.331	Farmers Market Fund	2021-2149	-	(3,416)
Food Insecurity Nutrition Incentive Grants Program	10.331	Farmers Market Fund	2022-3731	=	95,382
Food Insecurity Nutrition Incentive Grants Program	10.331	Farmers Market Fund	2023-2395	=	19,951
Forest Health Protection	10.68	11004.5	04 00 44000400 005	-	41,484
Forestry Research FS A Partnership to Develop a Relia	10.652	USDA Forest Service	21-DG-11330180-035	-	20,676
	10.U12 10.U13			-	193,437 30,998
FS Climate Change Effects on Salmon FS Ecological resilience and threat	10.U13			-	6,641
FS Fifty years of data: Natural his	10.U15				358
FS Prioritizing aquatic and riparia	10.U16			_	84,592
FS Understanding & Evaluating USFS	10.U17			_	13,358
Grants for Agricultural Research, Special Research Grants	10.2	Oregon Dept of Agriculture	ODA-4444-A	_	144,069
Grants for Agricultural Research, Special Research Grants	10.2	University of California, Davis	A18-0916-S008	_	49
Grants for Agricultural Research, Special Research Grants	10.2	University of California, Davis	A21-3578-S004	_	1
Grants for Agricultural Research, Special Research Grants	10.2	University of California, Davis	A21-3578-S006	_	(50)
Grants for Agricultural Research, Special Research Grants	10.2	University of California, Davis	A21-3578-S008	=	32
Grants for Agricultural Research, Special Research Grants	10.2	University of California, Davis	A21-3578-S015	=	2
Grants for Agricultural Research, Special Research Grants	10.2	University of California, Davis	A21-3578-S017	-	2
Grants for Agricultural Research, Special Research Grants	10.2	University of California, Davis	A21-3578-S018	-	15
Grants for Agricultural Research, Special Research Grants	10.2	University of California, Davis	A21-3578-S019	-	(6)
Grants for Agricultural Research, Special Research Grants	10.2	University of California, Davis	A21-3578-S027	-	(147)
Grants for Agricultural Research, Special Research Grants	10.2	University of California, Davis	A22-1241-S001	-	3,549
Grants for Agricultural Research, Special Research Grants	10.2	University of California, Davis	UCD1090645	=	39,351
Grants for Agricultural Research, Special Research Grants	10.2	University of California, Davis	UCD1091987	=	14,737
Grants for Agricultural Research, Special Research Grants	10.2	University of California, Davis	UCD1091989	=	451
Grants for Agricultural Research, Special Research Grants	10.2	University of California, Davis	UCD1093028	=	103,761
Grants for Agricultural Research, Special Research Grants	10.2	University of California, Davis	UCD1093593	-	13,889
Grants for Agricultural Research, Special Research Grants	10.2	University of California, Davis	UCD1094809	-	4,445
Grants for Agricultural Research, Special Research Grants	10.2	University of California, Davis	UCD1094810	=	2,367
Grants for Agricultural Research, Special Research Grants	10.2	University of California, Davis	UCD1094877	=	405
Grants for Agricultural Research, Special Research Grants	10.2	University of California, Davis	UCD1095366	-	13,889
Grants for Agricultural Research, Special Research Grants	10.2	University of California, Davis	UCD1095367	-	25,032
Grants for Agricultural Research, Special Research Grants	10.2	University of California, Davis	UCD1095372	-	11,111
Grants for Agricultural Research, Special Research Grants	10.2	University of Idaho	AP5923-870187	-	9,452
Grants for Agricultural Research, Special Research Grants	10.2	University of Washington	UWSC12755 / BPO56214	-	21,471
Grants for Agricultural Research, Special Research Grants	10.2	University of Washington	UWSC12914 BPO57780	-	(6,659)
Grants for Agricultural Research, Special Research Grants	10.2	University of Washington	UWSC14599 PO-0100057780	-	46,532
Grants for Agricultural Research, Special Research Grants	10.2	University of Washington	UWSC14713 PO-0100060562 105577 SPC003883	-	41,428
Grants for Agricultural Research, Special Research Grants	10.2	Washington State University	105577 WSU001161	-	14,890 293,788
Grants for Agricultural Research, Special Research Grants	10.2 10.2	Washington State University	1055// W50001161	-	102,560
Grants for Agricultural Research, Special Research Grants Higher Education Graduate Fellowships Grant Program	10.21			<u>-</u>	79,500
Homeland Security_Agricultural	10.304	University of California, Davis	A23-1605-S009		28,805
Integrated Programs	10.303	Washington State University	144478 WSU001236	_	3,502
Integrated Programs	10.303	washington state oniversity	144470 W30001230	21,473	273,334
International Forestry Programs	10.684				42,239
ODA Butterfly bush inform regulat	10.U18	Oregon Dept of Agriculture	ODA22011GR	_	37,478
ODA Center Pesticide Registration	10.U19	Oregon Dept of Agriculture	ODA-4257-IG	-	126
ODA Field Evaluation Biofilms Reduc	10.U20	Oregon Dept of Agriculture	ODA-3932-GR	_	_
ODA Overcome Barriers to Cover Crop	10.U21	Oregon Dept of Agriculture	ODA22010GR	=	38,360
Organic Agriculture Research and Extension Initiative	10.307	Cornell University	90033-20653	=	12,731
Organic Agriculture Research and Extension Initiative	10.307	Purdue University	17000640-021	-	56,781
Organic Agriculture Research and Extension Initiative	10.307	University of Maine	UMS1387	-	70,233
Organic Agriculture Research and Extension Initiative	10.307			601,193	1,401,133
PAm Stockpiling pasture legumes	10.U22	Project Apis m.	Not Available	=	3,334
Partnerships for Climate-Smart Commodities	10.937			1,203,179	1,776,493
Payments to Agricultural Experiment Stations Under the Hatch Act	10.203				2,972,936
Plant and Animal Disease, Pest Control, and Animal Care	10.025	Colorado State University	G-50346-29	-	246,560
Plant and Animal Disease, Pest Control, and Animal Care	10.025			12,581	844,942
Plant Materials for Conservation	10.905			=	22,586
PU Potatoes USA Trials	10.U23	Potatoes USA	23-79	Ē	13,638
PU Potatoes USA Trials	10.U24	Potatoes USA	24-79	-	23,082
Regional Conservation Partnership Program  Regional Conservation Partnership Program	10.932	Chico State Enterprises	A23-0016-S001	-	17,006 54 195
	111 932			-	

54,195

85,632

10.932

Regional Conservation Partnership Program

Research Joint Venture and Cost Reimbursable Agreements

Cluster Federal Grantor

Cluster

Federal Grantor

	Assistance				
	Listing	•		Passed through to	
Program Title	Number	Pass-Through Entity	Pass-Through Identifying Number	Subrecipients	Total Expenditures
Sustainable Agriculture Research and Education	10.215	Montana State University	G341-21-W8614	-	19,785
Sustainable Agriculture Research and Education	10.215	Montana State University	G356-22-W9216	=	41,245
Sustainable Agriculture Research and Education	10.215	Montana State University	G361-22-W9211	12,000	19,541
Technical Assistance for Specialty Crops Program	10.604	Oregon Hazelnuts	2022-541	-	83,786
Technical Assistance for Specialty Crops Program  UKRF Examine Experience Food Hrdshp	10.604 10.U27	Oregon Hazelnuts University of Kentucky Research Foundation	2022-542 7800004891 / 3200002185-19-243	-	22,527 4,676
USDA improve forest mapping	10.U28	Offiversity of Kentucky Research Foundation	780000489173200002165-19-243	-	57,391
USDA Water Security - Ecological P	10.U29			-	53,187
USDA A bottom-up, stakeholder-drive	10.U30			-	38,638
USDA Analysis of FIA Bryphyte Monit	10.U31			-	7,908
USDA Analyzing forest response drou	10.U32			-	346
USDA Analyzing stream-groundwater	10.U33			-	14,574
USDA App Fire & Vegetation Models	10.U34			-	118,383
USDA Aquatic Biodiversity Forested	10.U35			-	15,546
USDA Aquatic food base beta diver	10.U36 10.U37			-	13,295
USDA Assess forest ecosystem health USDA Assessing effects of drought	10.U37 10.U38			-	33,447 11,620
USDA Assessing the impacts of tree	10.U39			-	42,084
USDA Assessing trends PNW long-term	10.U40			-	154,439
USDA assisted population migration	10.U41			-	59,359
USDA Automatic acoustic classif	10.U42			-	51,973
USDA Bat hub for regional Bat Monit	10.U43			=	(2,287)
USDA Biodiversity Risks Resilience	10.U44			-	2,736
USDA Black Hills Forest Plan Revisi	10.U45			-	45,218
USDA CFLRP Forest Veg & Fuels Monit	10.U46			-	40,196
USDA Climate adaptation strategies	10.U47			=	58,435
USDA Climate-smart Approach to Lan USDA Collaborative Species Change M	10.U48 10.U49			-	51,010 13,064
USDA Community Forestry	10.U50			-	289
USDA Community Vulnerability Wild	10.U51			-	10,850
USDA Decadal View Willamette River	10.U52			35,000	157,469
USDA Density Management Riparian	10.U53			-	17,258
USDA Designing Cover Crop Systems	10.U54			=	9,337
USDA Develop treatment response grp	10.U55			-	594
USDA Estimate Economic Value Wildfi	10.U56			=	91,755
USDA Eval ecological responses stag	10.U57			-	(6,399)
USDA Eval Oregon Tanoak Genetic Res	10.U58			-	(20)
USDA Evaluating soil resilience ste USDA Examining deterrents nat fores	10.U59 10.U60			-	28,277 52,237
USDA Examining deterrents hat fores USDA Explore remote sensing methods	10.U61			-	16,443
USDA Exploring water quality quant	10.U62			-	3,061
USDA Fire Performance Connections	10.U63			-	4,812
USDA Fire, freshwaters, and salvage	10.U64			-	79,801
USDA Flood Hazard Analysis SE AK	10.U65			-	19,274
USDA Food web responses stage-0 res	10.U66			-	(38)
USDA Forest Develop Histories Fire	10.U67			-	52,033
USDA Forest root disease pathogens	10.U68			=	700
USDA Forest Wide Project Postsystic	10.U69 10.U70			-	6,371
USDA Forest-Wide Project Restoratio USDA ForSys scenario investment pla	10.070 10.U71			-	12,891 97,084
USDA Fruit Crop Production Budget	10.U72			-	16,343
USDA FS Vegetation map and analyze	10.U73			-	2,696
USDA Geomorphic and Hydrologic Cont	10.U74			-	98,622
USDA Historical Role Fire Westside	10.U75			=	(267)
USDA Identify aquatic species envir	10.U76			-	(6,761)
USDA Identifying aquatic species	10.U77			=	36,583
USDA Integrating molecular diet an	10.U78			-	40,519
USDA Integration monitoring, model	10.U79			-	82,415
USDA Landscape Modeling Water Quali USDA Linking Genomics and Climate	10.U80 10.U81			-	(1,628) 4,580
USDA Maintenance Post-Fire Forest C	10.U81 10.U82			-	4,580 15,822
USDA Mapping forest attribute chang	10.U83			-	108,012
USDA Meadow Creek Pollinator Study	10.U84			-	9,630
USDA Meadow Creek Vegetation Respon	10.U85			-	23,718
USDA MPSG Vegetation Mapping of Non	10.U86			15,650	66,157
USDA New tools identify upper exten	10.U87			-	104,572
USDA Next Generation Dynamic Vegeta	10.U88			-	15,715
USDA Next Generation Fuels Data	10.U89			-	62,461 188 814
LISTIA MOTUUI SPOTTAGI IWIS IN LIK & WA	10 (190			_	188 814

188,814

298,978

10.U90

USDA Northn Spotted Owls in OR & WA

USDA Occupancy of N. Spotted Owls

Cluster

Federal Grantor

			Assistance	e			
		B	Listing			Passed through to	
Cluster	Federal Grantor	Program Title	Number	Pass-Through Entity	Pass-Through Identifying Number	Subrecipients	Total Expenditures
		USDA Optimizing deployment of mobil	10.U92			-	35,661
		USDA Oregon ash ecosystems	10.U93			-	7,037
		USDA Phytophthora Diagnostics	10.U94			-	235,007
		USDA Pilot Sampling for Vegetation	10.U95			-	(2,201)
		USDA Point cloud-based augmentation	10.U96			-	12,937
		USDA Potential ectomycorrhizal fung	10.U97				50,438
		USDA PPSG Modeling, Monitoring and	10.U98			20,699	47,266
		USDA Predator-prey ecology and mng	10.U99			-	4,330
		USDA Probabilistic Wildfire Simulat	10.U01			-	35,113
		USDA Processing & Analysis Bioacous	10.U02			-	334,171
		USDA Processing Analysis Bioacousti	10.U03			-	(2,838)
		USDA Protecting water security wild	10.U04			-	480,218
		USDA R1 Idaho NABat with NW Bat Hub	10.U05			-	2,041
		USDA R4 Idaho NABat with NW Bat Hub	10.U06			-	1,505
		USDA R6 Bat Hub Monitoring	10.U07			-	104,399
		USDA Region 6 Landscape Model	10.U08			-	40,540
		USDA Remote Sensing Forest Biodiver	10.U09			-	315,797
		USDA Role of fire refugia in forest	10.U10			-	(1)
		USDA SageSTEP Travel/Administrative	10.U11			-	31,108
		USDA Satellite-Based Change Detecti	10.U12			-	37,121
		USDA Science Communication Outreach	10.U13			-	1,988
		USDA Socio-economic Incentives Driv	10.U14			-	34,740
		USDA Spatial Ecology Survival Small	10.U15			-	-
		USDA stream flow monitoring program	10.U16				1,856
		USDA Support for the H.J. Andrews	10.U17				186,226
		USDA Sustainable Meadow Creek Cows	10.U18	USDA Forest Service	21-JV-11261962-022	_	18,532
		USDA Taxonomy Cottus gulosus - perp	10.U19			_	911
		USDA Taxonomy non-game freshwater f	10.U20			-	(122)
		USDA Timberland mrkts climate chang	10.U21			_	98,787
		USDA Tracking fish at upper extent	10.U22			_	(573)
		USDA Tribal Roundtables	10.U23			_	278,991
		USDA Undergrad Traineeship: Forst G	10.U24	USDA Forest Service	23-JV-11261957-009		20,659
		USDA Understand Linkages Forest Man	10.U25	OSDAT GIEST SERVICE	23-14-11201937-009		10,042
		USDA Updating the Recreation Econom	10.U25 10.U26			-	21,670
						-	
		USDA Upper Coastal Plain Watersheds	10.U27			450.004	(3)
		USDA Vegetation Analysis Accounts	10.U28			150,894	491,546
		USDA Vegetation mapping & analysis	10.U29			14,595	88,410
		USDA Water security New source watr	10.U30			-	315,820
		USDA Wildfire Crisis Research: Env	10.U31			-	1,768
		USDA Wildfire Risk Analytics	10.U32			-	164,618
		USDA Wildfire risk assessments Inla	10.U33			-	-
		USDA Wildlife monitoring conserv	10.U34			-	42,297
		VAR-FED Ctr Intnsv Pltd-Forest Sil	10.U35			-	64
		VAR-FED Hardwoods Silviculture Res	10.U36			-	77
		VAR-FED NW Tree Improvemnt Co-op	10.U37			=	81,884
		VAR-FED Swiss Needle Cast Cooperaty	10.U38			-	1
		VAR-FED Tree Improvement Research	10.U39			-	7,268
		VAR-FED Watersheds Research Coop	10.U40			-	(11,372)
		VAR-FED Wood-Based Comp	10.U41			-	19,368
		VTU Developing Solutions to Econom	10.U42	Virginia Tech	461807-19201	-	14,035
		Wildfire Crisis Strategy Landscapes	10.716			-	82,497
		Wildlife Services	10.028			-	4,125
		Wood Utilization Assistance	10.674	Cold Climate Housing Research Center, Inc.	2021-11	-	27,836
		Wood Utilization Assistance	10.674			<u>=</u>	139,822
	Department of Agriculture Total					7,057,998	52,048,806
	Department of Commerce	ABMI Validating a biophysical indiv	11.U01	Alaska BioMap, Inc.	2024-2957		28,218
	Department of Commerce					-	
		Arrangements for Interdisciplinary Research Infrastructure	11.619 11.478	Digital Manufacturing and Design Innovation Institute LLC	70NANB22H011	308,883.00	409,179 874,064
		Center for Sponsored Coastal Ocean Research_Coastal Ocean Program		Woods Hole Ossensgraphic !+!+	A101604 / 24062204	308,883.00	. ,
		Climate and Atmospheric Research	11.431	Woods Hole Oceanographic Institution	A101604 / 24062301		115,933
		Climate and Atmospheric Research	11.431	Heisensky of Minkippe	CLIDI/ODDAODA A DO COCTOS (550	2,771.00	296,031
		Coastal Zone Management Administration Awards	11.419	University of Michigan	SUBK00018014, PO 3007254556	9,846.00	139,907
		Coastal Zone Management Administration Awards	11.419	University of Oregon	290550D	-	23,542
		Coastal Zone Management Estuarine Research Reserves	11.42			-	48,673
		Congressionally Identified Awards and Projects	11.469			-	67,134
		Coral Reef Conservation Program	11.482	National Fish and Wildlife Foundation	0810.20.068370	-	15,887
		Fisheries Development and Utilization Research and Development Grants and Cooperative Agreements I				49,001.00	48,860
		Fisheries Disaster Relief	11.477	Pacific States Marine Fisheries Commission	23-081G	-	119,809
		Fisheries Disaster Relief	11.477	Pacific States Marine Fisheries Commission	23-083G	-	72,556
		Geodetic Surveys and Services (Geodesy and Applications of the National Geodetic Reference System)	11.4			2,455.00	532,582

		Assistanc	e			
	B	Listing			Passed through to	
Federal Grantor	Program Title	Number		Pass-Through Identifying Number	Subrecipients	Total Expenditures
	IAE PNW Blue Carbon Working Group	11.U02	Institute for Applied Ecology	SUBK00014242	-	51,316
	Integrated Ocean Observing System (IOOS)	11.012	Alaska Ocean Observing System	H3021	-	17,198
	Integrated Ocean Observing System (IOOS)	11.012	Monterey Bay Aquarium Research Institute	PO2111133	•	162,827
	Integrated Ocean Observing System (IOOS)	11.012	Monterey Bay Aquarium Research Institute	PO2310410	=	64
	Integrated Ocean Observing System (IOOS)	11.012	University of Washington	UWSC12122 / BPO51088	-	13,992
	Integrated Ocean Observing System (IOOS)	11.012	University of Washington	UWSC13319/BPO 61268	-	1,153,468
	Integrated Ocean Observing System (IOOS)	11.012	University of Washington	UWSC14491 / BPO72855	-	175,398
	Integrated Ocean Observing System (IOOS)	11.012	, ,		137,703.00	413,765
	Marine Mammal Data Program	11.439				64,242
	Marine Sanctuary Program	11.429			_	105,588
	Measurement and Engineering Research and Standards	11.609	Colorado State University	G-99042-05		138,982
			Cotorado State Oniversity	G-99042-03	-	
	Measurement and Engineering Research and Standards	11.609		00000 7755 4007	-	36,143
	National Oceanic and Atmospheric Administration (NOAA) Cooperative Institutes	11.432	University of Maryland	83069-Z7554207	-	37,481
	National Oceanic and Atmospheric Administration (NOAA) Cooperative Institutes	11.432	University of New Hampshire	L0125	-	83,829
	National Oceanic and Atmospheric Administration (NOAA) Cooperative Institutes	11.432	University of Washington	UWSC12920/BPO57794	-	44,259
	National Oceanic and Atmospheric Administration (NOAA) Cooperative Institutes	11.432	University of Washington	UWSC13284/BPO 60826	-	88,909
	National Oceanic and Atmospheric Administration (NOAA) Cooperative Institutes	11.432			-	3,500,231
	NGAX Rsearch Assistance for Otdr Rc	11.U03	National Governors Association	230001166	-	87,876
	NOAA Mission-Related Education Awards	11.008	Ocean Associates, Inc.	NA20NMF0080322_4	_	9,762
	NOAA NEWPORT OPERATION AND MAINTENA	11.U04	,		_	1,300,226
	NOAA Oceanographic Instrumentation	11.U05				57,753
					-	
	NOAA Production of Mean Annual Max	11.U06			-	42,970
	Ocean Acidification Program (OAP)	11.017	Vassar College	GR000449	-	2,909
	Ocean Acidification Program (OAP)	11.017	Virginia Institute of Marine Science	723087-712683	-	52,779
	Ocean Acidification Program (OAP)	11.017			-	279,906
	Ocean Exploration	11.011	University of Washington	UWSC13853 / BPO67351	-	31,988
	Ocean Exploration	11.011			_	177,253
	ODFW Enhancing co-occurrence assess	11.U07	Oregon Dept of Fish & Wildlife	176-22	_	182,639
	ODFW Identifying co-occurrence whal	11.U08	Oregon Dept of Fish & Wildlife	174-19	_	(4,559)
	ODFW Monitoring Spatio-temporal Cha					
	• • • • • • • • • • • • • • • • • • • •	11.U09	Oregon Dept of Fish & Wildlife	421-22	-	23,364
	ODSL Wasson Creek Watershed	11.U10	Oregon Division of State Lands	23-549	-	40,451
	OKSI Carbon isotope cross-calibrati	11.U11	Opto-Knowledge Systems Inc	18120501	-	7,208
	Sea Grant Support	11.417			116,031	1,772,172
	UMDES Living Marine Resources Coop	11.U12	University of Maryland Eastern Shore	2022-4165	-	194,218
	Unallied Science Program	11.472	North Pacific Research Board	1906A/1906B/1906OSRI / F8906	-	83,279
	Unallied Science Program	11.472	North Pacific Research Board	1911A / 1911B / F9911	_	(8)
	Unallied Science Program	11.472	North Pacific Research Board	2204 / F2124	_	143,048
	Unallied Science Program	11.472	North Pacific Research Board	2304 / F2194		71,680
	Unallied Science Program	11.472	North Pacific Research Board	L36-01C / F9436	-	14,969
	Unallied Science Program	11.472	North Pacific Research Board	L36-02B	-	-
	Unallied Science Program	11.472	Pacific States Marine Fisheries Commission	20-40G	88,052	605,894
	Weather and Air Quality Research	11.459				38,464
Department of Commerce Total					714,742	14,096,308
Department of Defense	Air Force Defense Research Sciences Program	12.8	Boise State University	11356-PO142752	=	161,443
	Air Force Defense Research Sciences Program	12.8	University of Delaware	UDR0000362	-	97,509
	Air Force Defense Research Sciences Program	12.8			799,387	3,725,809
	ARMY Assess Possible Poly- and Perf	12.U01				29,257
	ARMY Assessing & Mitigating Bias PF	12.U02			165,586	196,663
					100,000	
	ARMY Data-drivn uncrtainty redction	12.U03			-	65,468
	ARMY Development of a Prototype Geo	12.U04			-	87,905
	ARMY Managing yellow starthistle us	12.U05			-	116,574
	ARMY Munition Mobility in Mix Grain	12.U06			-	(331)
	ARMY NEARSHORE MONITORING DATA	12.U07			-	134,792
	ARMY Oregon Coastal Dune Managemen	12.U08			-	5,717
	ARMY Processes Controlling Ignition	12.U09			_	401,219
	ARMY Quantification and Iden	12.U10			118,895	479,874
					110,000	
	ARMY Understanding Neurotoxicity Ch	12.U11			-	45,115
	ARMYCOE Development of prototype mi	12.U12			-	67,219
	ARMYCOE Field Assess PFAS-impacted	12.U13			199,327	328,019
	ARMYCOE Imprvd HABs Prdctn w/ Hybri	12.U14			-	23,713
	BAH 3D Visualization and Inter	12.U15	Booz Allen Hamilton	A8320/FA8075-18-D-0004	-	137,995
	BAH 3D Visualization HPC Modelin	12.U16	Booz Allen Hamilton	PO P173309 Agreement A42102	-	21,026
	Basic and Applied Scientific Research	12.3	University of California / San Diego	706378	-	35,110
	Basic and Applied Scientific Research	12.3	University of California / San Diego	KR 704622	-	372,369
	Basic and Applied Scientific Research	12.3	University of North Carolina, Chapel Hill	Sub 5120730/N00014-21-1-2184	-	80,938
	Basic and Applied Scientific Research	12.3	University of St. Andrews	SMC7-XOBO54	_	29,127
						23,12/
	**		*		44.010	44.040
	Basic and Applied Scientific Research	12.3	University of Wisconsin - Madison	0000002101	44,019	44,019
	**		*		44,019 759,536 -	44,019 6,076,385 91,902

Cluster

			Assistance	2			
			Listing			Passed through to	
r Federal Gran	ntor	Program Title	Number	Pass-Through Entity	Pass-Through Identifying Number	Subrecipients	Total Expenditures
		Basic Scientific Research Basic, Applied, and Advanced Research in Science and Engineering	12.431 12.63	Army Corps of Engineers	W912HZ2120045	15,259	409,290 649,164
		Basic, Applied, and Advanced Research in Science and Engineering	12.63	Columbia University	1(GG016718-01) SAPO G16704	_	149,004
		Basic, Applied, and Advanced Research in Science and Engineering	12.63	Dartmouth College	R1756	_	75,206
		Basic, Applied, and Advanced Research in Science and Engineering	12.63	University of Washington	UWSC14975 / PO-0100036733	-	5,961
		Basic, Applied, and Advanced Research in Science and Engineering	12.63	,		15,576	1,508,669
		BSU 2D Nanomaterials Inks for Advan	12.U17	Boise State University	10127-PO141360	-	206,820
		CDMF Coastal Storm Damages Prevente	12.U18	CDM Federal Programs Corporation	6513-004-003-CS/24358	-	108,662
		CH2M Evaluation of a Naval Shipyard	12.U19	CH2M Hill, Inc	10006-7-107098	-	7,248
		Commercial Technologies for Maintenance Activities Program	12.225	Northeastern University	555112-78052	-	138,019
		CSM Comp Forensic Approach Source A	12.U20	Colorado School of Mines	401867-5802	-	143,031
		DOD SP4701-22-C-0069	12.U21			-	743,784
		DRIX ARCHAEOLOGICAL RESEARCH PORTLA	12.U22	Desert Research Institute	GR11859	-	19,445
		EL Production of Lithium Salts usin	12.U23	ESPIKU LLC	Not Available	-	62,681
		ELAM High Speed Undersea Platform C	12.U24	E-Lambda LLC	2019-1485	-	(1,475)
		ISSI Design, fabrication, and testi	12.U25	Innovative Scientific Solutions Inc	PO# SB20302, FA8650-22-D-2009	-	11,635
		Military Medical Research and Development	12.42	Scripps Research Institute	1150-06 / PO# C738795	-	83,192
		Military Medical Research and Development	12.42	University of Alberta	RES0057462	-	102,641
		Military Medical Research and Development	12.42	University of Texas, Health Science Center San Antonio	170190/169837	-	8,067
		Military Medical Research and Development	12.42 12.U26			-	566,493
		MMC A decadal assessment of gray wh	12.U26 12.U27			-	7,218
		NAVY Desert bighorn sheep populatio NAVY In-situ Biodegradation	12.U27 12.U28			-	143,461 14,486
		OHIU Data-driven and Scale-variant	12.U29	The Ohio State University	SPC-1000012103 GR132560		168,754
		OHIU Point Cloud Transformation Too	12.U30	The Ohio State University	SPC-1000012103 GK132500 SPC-1000012102 GR132557	•	190,799
		OHIU Tradecraft Advancement Study	12.U31	The Ohio State University	SPC-1000012102 GR132337 SPC-1000012692_GR134251		82,351
		Research and Technology Development	12.91	Georgia Institute of Technology	AWD-001829-S3	_	100,040
		Research and Technology Development	12.91	US Department of the Interior	D18AP00063	63,313	63,313
		Research and Technology Development	12.91	Washington University, St. Louis	WU-24-0095	,	150,629
		Research and Technology Development	12.91	, , , , , , , , , , , , , , , , , , , ,		1,043,919	2,537,182
		Science, Technology, Engineering & Mathematics (STEM) Education, Outreach and Workforce Program	12.33	SOFAR Ocean	Not Available	· · ·	60,221
		Science, Technology, Engineering & Mathematics (STEM) Education, Outreach and Workforce Program	12.33			-	53,455
		Scientific Research - Combating Weapons of Mass Destruction	12.351			(26)	(26)
		SRI Competency-Aware Reinforcement	12.U32	SRI International	41729	-	1,254
		TRSY Triton Directional Sensor Ph 2	12.U33	Triton Systems Inc	TSI-5036-22-20207071	-	39,145
		UAUK Dvlping univeral beaked whale	12.U34	University of Auckland	3720925-S005 / PO SC0000209675	-	235
		UCSD DRSL Database Transform	12.U35	University of California / San Diego	706572	46,696	58,821
		USA Combining global OBS and CTBTO	12.U36	University of St. Andrews	DHCR16	=	7,211
		UW NAVFAC Marine Energy 2022	12.U37	University of Washington	UWSC14046/BPO68743	=	103,079
		UW NAVFAC Marine Energy FY21 & FY22	12.U38	University of Washington	UWSC13231/BPO 60467	-	864,712
		UW Ocean Motion Technologies Novel	12.U39	University of Washington	UWSC14886 - PO0100071727	-	83,781
		UW PacWave North Microgrid	12.U40	University of Washington	UWSC11130/BPO 39672	-	58,904
		UW Resident Undersea Autonomy - T2	12.U41	University of Washington	UWSC12017-BPO49408	-	286,722
		UW Resident Undersea Autonomy T1	12.U42	University of Washington	UWSC12016-BPO49406	-	231,616
		UWMX Techniques and Tools for De-Bl	12.U43	University of Wisconsin - Madison	785K864	-	20,569
		WTLX Additively Manufactured Functi	12.U44	Winchester Technologies LLC	Topic A20-008 W31P4Q-22-C-0031		68,412
рерактеп	nt of Defense Total					3,271,487	23,248,717
Donartment	t of Education	Education Research, Development and Dissemination	84.305	WestEd	S-00017682	_	184,295
Department	. c. zaucuton	Education Research, Development and Dissemination	84.305	Yale University	GR103267 (CON-80001285)	=	164,295
		Education Research, Development and Dissemination  Education Research, Development and Dissemination	84.305	rate oniversity	511103207 (CON-00001203)	66,233	1,021,580
		Education Stabilization Fund	84.425	Oregon Dept of Education	24131	42,500	927,598
		English Language Acquisition State Grants	84.365	Oregon Deptor Education	24101	7,881	855,852
		Gaining Early Awareness and Readiness for Undergraduate Programs	84.334			873,092	2,892,053
		Special Education - Personnel Development to Improve Services and Results for Children with Disabilitie		East Carolina University	AWD-20-0512-S005	-	67,629
		Special Education - Personnel Development to Improve Services and Results for Children with Disabilitie		,		25,521	122,006
Departmen	nt of Education Total					1,015,227	6,071,030
•							
Department	t of Energy	Advanced Research Projects Agency - Energy	81.135	University of Michigan	SUBK00013939-PO3006806978	-	264,310
		Advanced Research Projects Agency - Energy	81.135			400,185	984,953
		ANL (Project ELM) Enabling Lithium	81.U01	Ames National Laboratory	SC-24-604 TO 1	-	38,605
		ANLW HTTF Testing 2016	81.U02	Idaho National Laboratory	00145660-014	-	(176)
		ANLW: OSU Support to INL for AquaPV	81.U03	Idaho National Laboratory	145660-46	-	167,643
		ARNL Coat and Dry Process Polymeric	81.U04	Argonne National Laboratory	3F-60218	-	71,089
		ARNL Planning for USHPRR LEU	81.U05	Argonne National Laboratory	1J-60043-0001A	Ē	322,118
		ASEE Natl. Defense Science Fellowsh	81.U06	American Society for Engineering Education	Not Available	Ē	(4,847)
		ASEE Natnl Defense Sci and Eng Grad	81.U07	American Society for Engineering Education	Not Available	-	(230)
		ASGUARD: Advanced Sea-Going Underw	81.U08	SubSeaSail, Inc.	Sub 7003-001, Prime DE-FOA-000	-	-
		BPA Ocean Survival Of Salmonids	81.U09			-	242,458
		BPNL Design of structural inhomoge	81.U10	Battelle Pacific Northwest Laboratory	445770-601341	=	24,117

	Assistance Listing			Passed through to	
Program Title	Number	Pass-Through Entity	Pass-Through Identifying Number	Subrecipients	Total Expenditures
BPNL DGRP - Lauren Palys	81.U11	Battelle Pacific Northwest Laboratory	445770-594267		4,721
BPNL Distinguished Graduate Student	81.U12	Battelle Pacific Northwest Laboratory	445770-595435	-	4,871
Conservation Research and Development	81.086	Electric Power Research Institute	10015940	-	453,238
Conservation Research and Development	81.086	Forge Nano, Inc.	2021-3830	-	244,119
Conservation Research and Development	81.086			30,072	199,638
CRITFC Quantifying Chinook Salmon	81.U13	Columbia River Inter-Tribal Fish Commission	C22-04 C2200440	-	(1,048)
Defense Nuclear Nonproliferation Research	81.113	University of Florida	SUB00003928	-	203,933
DOE Avian Pred Juvenile Salmonids	81.U14			627,024	778,451
DOE Characterization prey fishes	81.U15			-	58,381
DOE Hatchery and Wild Steelhead RRS	81.U16			-	(27,627)
DOE Ocean Survival Of Salmonids	81.U17			-	344,531
DTNA Supertruck 3 - Energy Managem	81.U18	Daimler Trucks North America	DE-FOA-0002450 PO 3410191320	-	60,936
Energy Efficiency and Renewable Energy Information Dissemination, Outreach, Training and Technical Ar		Washington State University	131648 SPC002661	-	140
Environmental Remediation and Waste Processing and Disposal	81.104	Vanderbilt University	UNIV59366 (formerly 19067-2)	-	89,968
Fossil Energy Research and Development	81.089	University of Texas at Austin	UTA17-000274	-	139,828
INL 3D printing of 316L/CNT composi	81.U19	Idaho National Laboratory	263242-8	-	94,949
INL Assessment of the Corrosion Per	81.U20	Idaho National Laboratory	263242 / Release #4	-	83,820
INL ATR I-LOOP PRIMARY CIRCULATION INL DESIGN OF AN IN-PILE EXPERIMEN	81.U21	Idaho National Laboratory	295973	-	5,868
INL DESIGN OF AN IN-FILE EAFERINEN  INL Dynamic Scaling Analysis of Acc	81.U22 81.U23	Idaho National Laboratory Idaho National Laboratory	145660-00022 263242-13	-	(463) 20,524
INL Dynamic Scaling Analysis of Acc	81.U24	Idaho National Laboratory	145660-00028	-	29,291
INL Fluidic Testing of Enhanced Hea	81.U25	Idaho National Laboratory	263242-7		48,428
INL HydroMechanical Fuel Test Prog	81.U26	Idaho National Laboratory	00044868-00029	_	(455)
INL Methane Upgrading Using Dynami	81.U27	Idaho National Laboratory	145660-45	_	(766)
INL Nanoindentation creep experimen	81.U28	Idaho National Laboratory	263242-14	_	6,683
INL National University Consortium	81.U29	Idaho National Laboratory	145660-00019	_	116,696
INL Participation in Scaling the Mi	81.U30	Idaho National Laboratory	263242-2	-	19,482
INL Propane Dehydrogenation Using A	81.U31	Idaho National Laboratory	263242-5	-	115,508
INL Pump Commissioning Flow Test	81.U32	Idaho National Laboratory	145660-00017	-	586,028
INL SUPPORTING DESIGN AND ANALYSIS	81.U33	Idaho National Laboratory	263242-6	-	28,717
INL TREAT HENRI - System Modeling	81.U34	Idaho National Laboratory	145660-0021	-	11,788
INL TREAT HENRI-PROTOTYPE	81.U35	Idaho National Laboratory	145660-0036	-	8,198
LANL Adv Monte Carlo Radiation	81.U36	Los Alamos National Laboratory	CW12583 / EP28539 / EP108530	-	79,314
LBNL AmeriFlux Management Project C	81.U37	Lawrence Berkeley National Lab	7542255	-	266,501
LBNL Optimizing Bio-jet Fuel Blends	81.U38	Lawrence Berkeley National Lab	7616331/DE-AC02-05CH11231	-	73,979
LEID NETL 3D Printing of SiC-SiC	81.U39	Leidos Inc	P010225898 TO 7	-	11,339
LEID WAAM process development for	81.U40	Leidos Inc	P010225898 TO 6	-	81,497
LLNL A Systems Biology Approach	81.U41	Lawrence Livermore National Laboratory	B644462	-	9,633
LLNL Energy Exascale Earth System	81.U42	Lawrence Livermore National Laboratory	B645995	-	43,886
LLNL Fission TPC	81.U43	Lawrence Livermore National Laboratory	B642773	-	(5,949)
LLNL Gamma-ray spectroscopy	81.U44 81.U45	Lawrence Livermore National Laboratory	B636419 B643121	-	(59)
LLNL Mercury on GPUs	81.U45 81.U46	Lawrence Livermore National Laboratory  Lawrence Livermore National Laboratory	B663241	-	15,808 51,398
LLNL New Ocean Surface Boundary LLNL Nuclear Criticality Safety	81.U47	Lawrence Livermore National Laboratory	B648412	-	43,668
LLNL Unraveling the Heavy Side of R	81.U48	Lawrence Livermore National Laboratory	B661369	_	22,513
NREL Model Valida Site Character	81.U49	DOE National Renewable Energy Lab	SUB-2021-10509	_	33,823
NREL Solar Co-Loc Dry Farmed Veg	81.U50	DOE National Renewable Energy Lab	SUB-2023-10103	_	40,282
Nuclear Energy Research, Development and Demonstration	81.121	University of Tennessee	A22-0547-S001	_	121,598
Nuclear Energy Research, Development and Demonstration	81.121	Utah State University	205241-903	-	2,323
Nuclear Energy Research, Development and Demonstration	81.121	•		418,851	1,175,636
ODOE Radiological Emergency Respons	81.U51	Oregon Dept of Energy	21-006	-	(2)
Office of Science Financial Assistance Program	81.049	Georgetown University	AWD7775396-GR285231	-	136,634
Office of Science Financial Assistance Program	81.049	Hydronalix, Inc.	7068-01	-	6,224
Office of Science Financial Assistance Program	81.049	Hydronalix, Inc.	Subcontract 7075-02 - DE-FOA-0	-	17,474
Office of Science Financial Assistance Program	81.049	Ocean Motion Technologies Inc	DE-SC0022787	-	18,398
Office of Science Financial Assistance Program	81.049	OnTo Technology LLC	DE-SC00023945	-	11,996
Office of Science Financial Assistance Program	81.049	Pennsylvania State University	S000311-DOE	-	2,489
Office of Science Financial Assistance Program	81.049	Raytheon SAS	1262217 PO2608118	-	(104,302)
Office of Science Financial Assistance Program	81.049	Sironix Renewables, Inc.	DE-SC0022778	-	28,074
Office of Science Financial Assistance Program	81.049	Stanford University	62216029-148997	-	(16,563)
Office of Science Financial Assistance Program	81.049	SubSeaSail, Inc.	7000-01	-	239
Office of Science Financial Assistance Program	81.049	University of Colorado Boulder	1559976 / PO#1001426898	80,596	121,048
Office of Science Financial Assistance Program	81.049	University of North Carolina, Chapel Hill	5130054	-	45,085
Office of Science Financial Assistance Program Office of Science Financial Assistance Program	81.049 81.049	University of Washington	UWSC12419 / BPO56704	1,300,867	84,532 2,483,247
ORNL New user-friendly ecosystem fo	81.U52	DOE Oak Ridge National Laboratory	CW45901 / 4000211782	1,300,007	60,156
ORNL OSU_GWAS_RFP	81.U53	DOE Oak Ridge National Laboratory	CW459017 4000211782 CW55579-PO 4000218493	-	6,145
ORNL Secure Ecosystem Engineering	81.U54	DOE Oak Ridge National Laboratory	CW54158	-	65,170
PNNI AI/MI Information Parriers	81 1155	DOE Pacific Northwest National Lah	691756	_	76 457

81.U55 DOE Pacific Northwest National Lab

DOE Pacific Northwest National Lab

691756

658629

76,457

66,890

PNNL AI/ML Information Barriers

PNNL Community centered design meth

Cluster Federal Grantor

			Assistance	e			
Cluster	Fodoral Crantor	Dragram Title	Listing	Done Through Entity	Pass-Through Identifying Number	Passed through to	Total Evpanditures
Ciuster	Federal Grantor	Program Title PNNL DGRP - Margaret Conley	<b>Number</b> 81.U57	Pass-Through Entity  DOE Pacific Northwest National Lab	445770-594075	Subrecipients	Total Expenditures 37,391
		PNNL Distinguished Grad Research	81.U58	DOE Pacific Northwest National Lab	445770-534075		35,993
		PNNL Distinguished Grad Research	81.U59	DOE Pacific Northwest National Lab	703097	-	32,664
		PNNL Effects wildfires hydrology,	81.U60	DOE Pacific Northwest National Lab	717152	-	27,275
		PNNL Field Measurement of Waterborn	81.U61	Battelle Pacific Northwest Laboratory	651411	61,294	80,834
		PNNL Industrial Engineering Support	81.U62	DOE Pacific Northwest National Lab	662749	-	147,620
		PNNL Industrial Engineering Support	81.U63	DOE Pacific Northwest National Lab	727712	-	61,730
		PNNL Influence of coadsorbates and	81.U64	DOE Pacific Northwest National Lab	659702	-	120,029
		PNNL Irradiation effects on ductile	81.U65	DOE Pacific Northwest National Lab	641360	-	60,598
		PNNL Moreno DGRP Fellowship	81.U66	DOE Pacific Northwest National Lab	646203	-	(1,417)
		PNNL OSU DGRP Fellow Jeffrey Dhas	81.U67	DOE Pacific Northwest National Lab	643603	-	39,508
		PNNL PREPARES Project Oregon State PNNL Quantify Ecosystem Metabolomes	81.U68	DOE Pacific Northwest National Lab	726498	-	20,380 30,870
		PNNL River corridor hydrobiogeochem	81.U69 81.U70	DOE Pacific Northwest National Lab  DOE Pacific Northwest National Lab	637423 608983	-	29,142
		PNNL Searching for new pathways and	81.U71	DOE Pacific Northwest National Lab	649731		40,279
		PNNL Self-Healing Encryption for Re	81.U72	DOE Pacific Northwest National Lab	605439	_	57,273
		PNNL SNF Transportation for Systems	81.U73	DOE Pacific Northwest National Lab	674207	-	3,772
		PNNL Transcriptomics tool measure e	81.U74	DOE Pacific Northwest National Lab	638911	-	477
		PNNL Triton Communications, Outreac	81.U75	Battelle Pacific Northwest Laboratory	666598	-	8,678
		PNNL Undrstnd Hydrologic Residence	81.U76	DOE Pacific Northwest National Lab	689195	-	42,010
		PNNL-OSU Distinguished Graduate Res	81.U77	DOE Pacific Northwest National Lab	718711	-	20,825
		POET Experimental Validation and An	81.U78	Pacific Ocean Energy Trust	OSU_10_Michigan Tech	-	12,182
		POET Open-Source Laboratory Upgrade	81.U79	Pacific Ocean Energy Trust	OSU_7_Oregon State University	-	74,000
		Predictive Science Academic Alliance Program	81.124			299,354	1,027,541
		Renewable Energy Research and Development	81.087	American Institute of Chemical Engineers	RAPID Project Management	-	(1,002)
		Renewable Energy Research and Development	81.087	Daimler Trucks North America	DE-FOA-0002450 PO 3410193340 RC111121-OSU	-	74,458
		Renewable Energy Research and Development Renewable Energy Research and Development	81.087 81.087	Michigan State University University of Alaska - Fairbanks	UA 22-0043 / PO# P0556047	-	1,009 107,467
		Renewable Energy Research and Development	81.087	University of Georgia	SUB00002260	_	13,476
		Renewable Energy Research and Development	81.087	University of Texas at Austin	UTAUS-SUB00000910	-	180,172
		Renewable Energy Research and Development	81.087	University of Washington	UWSC11791 / BPO47430	-	27,813
		Renewable Energy Research and Development	81.087	Woods Hole Oceanographic Institution	A101642 / 11942419	-	73,631
		Renewable Energy Research and Development	81.087			617,462	43,668,020
		SNL Developing a Predictive Neutron	81.U80	Sandia National Laboratories	PO #2354988	-	121,893
		SNL Developing Dynamic and Uncertai	81.U81	Sandia National Laboratories	PO 2425665	-	70,408
		SNL FOSWEC Digital Twin	81.U82	Sandia National Laboratories	2218113	-	45,493
		SNL Grand Challenge LDRD	81.U83	Sandia National Laboratories	PO# 2214652	25,000	111,188
		SNL Maximize Carbon Sequestration	81.U84	Sandia National Laboratories	2555598	-	873
		SNL Mini-DAQ for Wave Energy Conver SNL Neutron Radiography Capability	81.U85 81.U86	Sandia National Laboratories Sandia National Laboratories	PO# 2221197 2449465	-	16,874 128,162
		SNL WEC Control Constraint Handling	81.U87	Sandia National Laboratories	PO#2206686		17,372
		SNL WEC control develop and testing	81.U88	Sandia National Laboratories	PO #2354608	_	121,286
		Stewardship Science Grant Program	81.112	University of Notre Dame	203186OSU	-	122,249
		Stewardship Science Grant Program	81.112	,		-	(1,895)
		TP In-situ Mechanical Testing in Li	81.U89	TerraPower	Task Order 1 - TP-PO-002018	22,214	689,382
		TP In-Situ Tribological Testing in	81.U90	TerraPower	Task Order 3 - TP-PO-003033	-	492,674
		TP Oregon State University Sodium	81.U91			-	1,652,024
		UCOB Thin film growth for lithium	81.U92	University of Colorado Boulder	1562225 / PO#1001693635		(446)
	Department of Energy Total					3,882,919	60,757,232
	Department of Health and Human Services	21st Century Cures Act - Beau Biden Cancer Moonshot	93.353	Oregon Health & Science University	1015547_OREGONSTATE		17,697
	Department of freatth and fruman services	ABTA Epidemiology and Infection Con	93.U01	Abt Associates	54278	-	391,392
		Activities to Support State, Tribal, Local and Territorial (STLT) Health Department Response to Public Hea		Multnomah County Health Department	HD-IGA-E-15536-2023		83,303
		Aging Research	93.866	Boston University	4500004670	-	37,444
		Aging Research	93.866	Rutgers, The State University of New Jersey	SUB00002470 - PO#25244946	-	(20,742)
		Aging Research	93.866	Rutgers, The State University of New Jersey	SUB00002471 - PO 25244949	-	(20,742)
		Aging Research	93.866	Rutgers, The State University of New Jersey	SUB3102 - PO25473345	-	148,842
		Aging Research	93.866	Rutgers, The State University of New Jersey	SUB3118 - PO25470652	-	134,074
		Aging Research	93.866	University of Colorado Denver	FY23.622.005/PO#1001799396	-	22,707
		Aging Research	93.866	University of Kentucky Research Foundation	3200001467-24-177 PO7800007485	-	89,128
		Aging Research	93.866			78,485	447,607
		Alcohol Research Programs	93.273		48 40414 70000 04	16,296	132,210
		Allergy and Infectious Diseases Research	93.855	Autoimmunity Biologic Solutions, Inc.	1R43AI172660-01	=	51,008
		Allergy and Infectious Diseases Research Allergy and Infectious Diseases Research	93.855 93.855	Henry M Jackson Foundation	4744 / PO 972214	-	57,270 159,690
		Allergy and Infectious Diseases Research  Allergy and Infectious Diseases Research	93.855	Henry M Jackson Foundation  Mount Sinai School of Medicine	4745 / PO 972216 0255-A135-4609	-	1,178
		Allergy and Infectious Diseases Research  Allergy and Infectious Diseases Research	93.855	Scripps Research Institute	0255-A135-4609 5-54840 / PO# C739296	-	1,178 166,347
		Allergy and Infectious Diseases Research	93.855	University of Kentucky Research Foundation	320004582-22-239/PO 7800006491	-	33,355
		Allergy and Infectious Diseases Research	93.855	University of Massachusetts Medical School	OSP35019-00/POWA01097032	=	-
		Allergy and Infectious Diseases Research	93.855	University of Washington	UWSC14153/BPO69590	-	152,647

	Assistance				
Don't are Title	Listing	Dans Thursday Fadde	Dane Thomash Identifying Number	Passed through to	T-4-1 F
Program Title  Allergy and Infectious Diseases Research	Number 93.855	Pass-Through Entity University of Washington	Pass-Through Identifying Number UWSC9071 / BPO 15471	Subrecipients	Total Expenditures 12,778
Allergy and Infectious Diseases Research	93.855	Offiversity of Washington	0W3C90/1/BPO 154/1	69,342	1,238,470
Arthritis, Musculoskeletal and Skin Diseases Research	93.846			-	506,761
Assistance Programs for Chronic Disease Prevention and Control	93.945	Oregon Health Authority	158380	-	24,705
Biomedical Research and Research Training	93.859	Oregon Health & Science University	1018661_OREGONSTATE	-	8,800
Biomedical Research and Research Training	93.859	Oregon Health & Science University	1018661_OSU	-	209,901
Biomedical Research and Research Training	93.859	Purdue University	11001041-053	-	5,449
Biomedical Research and Research Training	93.859	University of Georgia	SUB00002121/#26681	-	(1,421)
Biomedical Research and Research Training	93.859	University of Nebraska Medical Center	34-5360-2083-005	-	166,424
Biomedical Research and Research Training	93.859 93.859	University of Pittsburgh	AWD0003094 (135236-1)	-	124,532
Biomedical Research and Research Training Biomedical Research and Research Training	93.859	University of South Florida	6201-1255-00-A / P000030052	27,948	8,090 2,147,490
BMI Inter-laboratory Study Effects	93.U02	Battelle Memorial Institute	US 001-0000751237	27,540	(1,120)
Cancer Cause and Prevention Research	93.393			-	61,378
Cancer Detection and Diagnosis Research	93.394			378,208	1,276,829
Cancer Treatment Research	93.395	Pacific University	PU-OSU-01-2019-00	-	(5,116)
Cancer Treatment Research	93.395			99,169	452,295
Cardiovascular Diseases Research	93.837	Harvard Pilgrim Health Care Inc	AH000766 / PH000766A/ PO#20112	=	121,530
CDC Exoskeleton Study	93.U03			-	1,459
Child Health and Human Development Extramural Research	93.865	21st Century Medicine, Inc.	PTE Fed Awd No 1R44HD104531-01	-	69,909
Child Health and Human Development Extramural Research Child Health and Human Development Extramural Research	93.865 93.865	Montana State University Oregon Health & Science University	G250-21-W8694 1013518_OSU	-	69,618 13,660
Child Health and Human Development Extramural Research	93.865	Oregon Health & Science University	1019481_OSU	-	1,468
Child Health and Human Development Extramural Research	93.865	Oregon Health & Science University	1022728_Oregonstate	-	36,414
Child Health and Human Development Extramural Research	93.865			775,126	2,804,436
Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847	Oregon Health & Science University	1013984_OSU	-	5,456
Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847	University of Massachusetts Medical School	SUB0000140 / WA01283454	-	35,713
Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847			-	427,592
Discovery and Applied Research for Technological Innovations to Improve Human Health	93.286	Georgia Regents University	33585-1	-	(134)
Discovery and Applied Research for Technological Innovations to Improve Human Health	93.286	Oregon Health & Science University	1019667_OSU	-	103,455
Discovery and Applied Research for Technological Innovations to Improve Human Health	93.286	University of Oregon	R21EB032112 / 217640A	-	6,496
Discovery and Applied Research for Technological Innovations to Improve Human Health Drug Abuse and Addiction Research Programs	93.286 93.279	Auburn University	24-DDD-201414-OSU	-	(7,124) 23,416
Drug Abuse and Addiction Research Programs	93.279	Oregon Health & Science University	1011286_OSU	- -	4,255
Drug Abuse and Addiction Research Programs	93.279	Oregon Health & Science University	1012350_OSU	-	9,757
Drug Abuse and Addiction Research Programs	93.279	University of California at San Francisco	10961sc / CTN-0086	-	(1,444)
Drug Abuse and Addiction Research Programs	93.279			11,985	7,929
Environmental Health	93.113	North Carolina State University	PAM-P22-001251-SA01	-	182,589
Environmental Health	93.113	Nzumbe, Inc	SR-19-035	=	39,624
Environmental Health	93.113	Triton Systems Inc	TSI-5085-22-20209920	-	40,545
Environmental Health Environmental Health	93.113 93.113	University of California at San Francisco	10473sc 141774 SPC004974	-	50,762 84,041
Environmental Health	93.113	Washington State University Woods Hole Oceanographic Institution	A101613 / 21388800	-	119,190
Environmental Health	93.113	woods note occanograpme institution	A101010721300000	231,119	6,000,427
Epidemiology and Laboratory Capacity for Infectious Diseases (ELC)	93.323	Oregon Health Authority	165122-0		2,164,057
Epidemiology and Laboratory Capacity for Infectious Diseases (ELC)	93.323	Oregon Health Authority	180764	-	182,882
Extramural Research Programs in the Neurosciences and Neurological Disorders	93.853	Emory University	A785638	-	80,530
Extramural Research Programs in the Neurosciences and Neurological Disorders	93.853	Epitel Inc	U44NS121562	-	315,964
Extramural Research Programs in the Neurosciences and Neurological Disorders	93.853	Massachusetts General Hospital	239325	=	22,418
Extramural Research Programs in the Neurosciences and Neurological Disorders	93.853	Oregon Health & Science University	1022299_OSU	-	124,162
Extramural Research Programs in the Neurosciences and Neurological Disorders	93.853	University of Illinois, Chicago	19215	-	2,903
Extramural Research Programs in the Neurosciences and Neurological Disorders Family Smoking Prevention and Tobacco Control Act Regulatory Research	93.853 93.077	The Ohio State University	GR129115   SPC-1000007180	-	32,639 7,970
Food and Drug Administration_Research	93.103	TheraFluor Inc	2023-1861	_	58,289
Food and Drug Administration_Research	93.103	Thorat table into	2020 1001	-	27,000
Immunization Research, Demonstration, Public Information and Education_Training and Clinical Skills Im		University of Michigan	SUBK00022005-PO#3008139587	-	10,704
Injury Prevention and Control Research and State and Community Based Programs	93.136	Oregon Health & Science University	1013842_OSU	-	7,705
IU Measurement error correction app	93.U04	Indiana University	BL 9323 / PO0542576	-	56,626
Lung Diseases Research	93.838			149,479	218,170
Mental Health Research Grants	93.242			-	184,564
Minority Health and Health Disparities Research	93.307	University of Kentucky Research Foundation	PO#7800007033/3200004583-24-	-	10,430
National Center for Advancing Translational Sciences	93.35	Initos Pharmaceuticals LLC	2020-R44TR002692	-	15,942 39,817
National Center for Advancing Translational Sciences  National Center for Advancing Translational Sciences	93.35 93.35	Oregon Health & Science University	1019388_OSU	1,026,525	39,817 1,426,624
National Center of Advancing Hanstational Sciences  National Center on Sleep Disorders Research	93.233				266,034
NIEHS Superfund Hazardous Substances_Basic Research and Education	93.143			37,361	2,706,517
Nurse Education, Practice Quality and Retention Grants	93.359			18,289	2,091,045
Occupational Safety and Health Program	93.262	Center for Construction Research and Training	20-5-PS	-	1,285
Occupational Safety and Health Program	93.262	University of Washington	UWSC14108 / BP070614	9,968	116,610
Occupational Safety and Health Program	93.262	University of Washington	UWSC14305 / BPO70802 /BPO58033	-	11,328

Assistance

Cluster Federal Grantor

		Assistant	•		Dancard the county to	
5 t to t	B . TH	Listing			Passed through to	
Federal Grantor	Program Title	Number	Pass-Through Entity	Pass-Through Identifying Number	Subrecipients	Total Expenditures
	Occupational Safety and Health Program	93.262			72,364	551,986
	Opioid STR	93.788	Oregon Health & Science University	1019680_OSU	-	12,885
	Opioid STR	93.788			-	40,085
	Oral Diseases and Disorders Research	93.121	Oregon Health & Science University	1016489_OSU	-	156,230
	Oral Diseases and Disorders Research	93.121	Oregon Health & Science University	1021883_OREGONSTATE	-	82,447
	Oral Diseases and Disorders Research	93.121			152,327	543,979
	Research and Training in Complementary and Integrative Health	93.213	Oregon Health & Science University	1016338_OSU	-	296,584
	Research and Training in Complementary and Integrative Health	93.213	University of Oklahoma	2022-12/R01AT011618	-	117,741
	Research and Training in Complementary and Integrative Health	93.213			11,566	443,858
	Research Infrastructure Programs	93.351	Ramona Optics, Inc.	2R44OD024879-04-OSU-Tanguay	· .	(3,555)
	Research Infrastructure Programs	93.351	University of Oregon	218020A	_	33,350
	Research Infrastructure Programs	93.351			_	1,345,699
	Research on Healthcare Costs, Quality and Outcomes	93.226	University of Wisconsin - Madison	2745		34,048
	Research on Healthcare Costs, Quality and Outcomes	93.226	Oniversity of Wisconsin - Fludison	2740	59,578	87,897
	· · · · · · · · · · · · · · · · · · ·				39,376	
	Research Related to Deafness and Communication Disorders	93.173	0	450007	-	70,338
	Sodium Reduction in Communities	93.082	Oregon Health Authority	153667	-	(9,657)
	Substance Abuse and Mental Health Services_Projects of Regional and National Significance	93.243	Washington State University	142920-SPC006465	-	365,464
	Substance Abuse and Mental Health Services_Projects of Regional and National Significance	93.243			-	146,974
	Trans-NIH Research Support	93.31	Columbia University	1(GG013062-08)/G17724	-	3,562
	Trans-NIH Research Support	93.31	Columbia University	3(GG013062-11)\SAPO G17035	-	24,012
	UOCC Advance enviro health in Afric	93.U05	University of Cape Coast	Not Available	-	5,523
	Vision Research	93.867			424,079	980,445
	VTU Exoskeletons as an Innovative	93.U06	Virginia Tech	412604-19201	-	1,482
	Welfare Reform Research, Evaluations and National Studies	93.595			-	141,458
Department of Health and Human Services Total					3,649,214	34,226,749
					-,,	,===,
Department of Homeland Security	Centers for Homeland Security	97.061	University of North Carolina, Chapel Hill	5101654		(6,263)
Department of Hometand Security	Centers for Homeland Security  Centers for Homeland Security	97.061	University of North Carolina, Chapel Hill	5125249		6,275
		97.039			-	4,090
	Hazard Mitigation Grant		Oregon Dept of Land Conservation & Development	21021	-	
	Hazard Mitigation Grant	97.039	Oregon Office of Emergency Management	HMGP-DR-4562-12-P-OR	-	57,168
	Homeland Security Research, Development, Testing, Evaluation, and Demonstration of Technologies				-	511,352
	ODLC Future Projection Reports for	97.U01	Oregon Dept of Land Conservation & Development	21113	=	7,337
	ODLC Future Projection Reports for	97.U02	Oregon Dept of Land Conservation & Development	IAA#21110	-	6,601
	ODLC Future Projections Report for	97.U03	Oregon Dept of Land Conservation & Development	21112		2,266
Department of Homeland Security Total					-	588,826
Department of State	International Programs to Combat Human Trafficking	19.019	University of Georgia	SUB00002269	-	33,090
	Public Diplomacy Programs	19.04	American Councils for International Education	Not Available	-	2,996
Department of State Total						36,086
,						
Department of the Interior	White-nose Syndrome National Response Implementation	15.684			_	45,615
Dopartment of the interior	Adaptive Science	15.67	National Fish and Wildlife Foundation	0809.23.077659	_	23,439
	Adaptive Science	15.67	National Fish and Wilding Foundation	0003.20.077003		40,262
		15.U01			-	42,700
	Assessing changes in the distributi			004000070 00 400	-	
	Assistance to State Water Resources Research Institutes	15.805	University of Kentucky Research Foundation	3210002070-22-130		1
	Assistance to State Water Resources Research Institutes	15.805			38,142	160,583
	BCI Develop targeted treatment Pd	15.U02	Bat Conservation International	Not Available	-	101,914
	BLM Wildland Urban Interface Community Fire Assistance	15.228			-	4,724
	Bureau of Ocean Energy Management (BOEM) Environmental Studies (ES)	15.423	University of Alaska - Fairbanks	UA 22-0030	-	74,438
	Bureau of Ocean Energy Management (BOEM) Environmental Studies (ES)	15.423			60,758	263,716
	Coastal	15.63			-	93,103
	Cooperative Ecosystem Studies Units	15.678			-	51,331
	Cooperative Research and Training Programs Resources of the National Park System	15.945			-	1,100,904
	Cooperative Research Units	15.812			-	2,057,466
	Earthquake Hazards Program Assistance	15.807			_	566
	Endangered Species - Candidate Conservation Action Funds	15.66			•	39,114
			Croscont Coastal Research	2261 2024	-	
	Endangered Species Conservation Recovery Implementation Funds	15.657	Crescent Coastal Research	2361-2024	-	15,500
	Endangered Species Conservation Recovery Implementation Funds	15.657			=	67,500
	Fish and Wildlife Coordination Act	15.517			-	42,740
	Fish and Wildlife Coordination and Assistance	15.664			-	141,369
	Fish and Wildlife Management Assistance	15.608	National Fish and Wildlife Foundation	0208.23.079753	-	3,884
	Fish and Wildlife Management Assistance	15.608			-	103,665
	Fisheries and Aquatic Resources Management	15.244			-	36,240
	HDR Whale Tagging Analyses	15.U03	HDR One Company	1000300001166	-	2,281
	Migratory Bird Monitoring, Assessment and Conservation	15.655			-	103,804
	National Climate Change and Wildlife Science Center	15.82	Colorado State University	G40543-02	-	33,633
	National Climate Change and Wildlife Science Center	15.82	University of California, Davis	A21-2354-S001	-	14,739
	National Climate Change and Wildlife Science Center	15.82	University of Washington	UWSC13136 BPO#59768/68711	-	28,650
	National Climate Change and Wildlife Science Center  National Climate Change and Wildlife Science Center	15.82			-	
			University of Washington	UWSC13792 BPO67274	-	10,169
	National Climate Change and Wildlife Science Center	15.82	University of Washington	UWSC13955 PO-0100076880	-	92,014

Cluster

	Assistance				
	Listing			Passed through to	
Program Title	Number	Pass-Through Entity	Pass-Through Identifying Number	Subrecipients	Total Expenditures
National Climate Change and Wildlife Science Center	15.82	University of Washington	UWSC14089/ PO-0100039013	-	53,031
National Climate Change and Wildlife Science Center	15.82	University of Washington	UWSC15022 PO-0100037062	=	14,634
National Land Remote Sensing_Education Outreach and Research	15.815	AmericaView	AV18-OR-01	-	6,927
National Land Remote Sensing_Education Outreach and Research	15.815	AmericaView	AV23-OR-01	-	9,605
National Landscape Conservation System	15.248			-	3,638
National Wildlife Refuge System Enhancements	15.654			-	128,592
Natural Resource Stewardship	15.944			-	41,428
ODFW Determining Western Yellow Rai	15.U04	Oregon Dept of Fish & Wildlife	235-22	-	94,996
ODFW Estimate mule der diet	15.U05	Oregon Dept of Fish & Wildlife	360-22	-	205,380
ODFW Examining ocean acidification	15.U06	Oregon Dept of Fish & Wildlife	171-22	-	45,415
ODFW Factors Influencing Mule Deer	15.U07	Oregon Dept of Fish & Wildlife	297-23	-	128,078
ODFW Genotyping of carnivore scat	15.U08	Oregon Dept of Fish & Wildlife	446-23	-	250,928
ODFW Habitat use survival ringtail	15.U09	Oregon Dept of Fish & Wildlife	145-20	-	966
ODFW Mule deer/pronghorn migration	15.U10 15.U11	Oregon Dept of Fish & Wildlife	404-23	-	50,293 63,647
ODFW OR - Sage-Grouse SE Oregon	15.U12	• .	057-20	-	(121)
ODFW Pop Assess Western Sooty Grous ODFW Pop Assess Western Sooty Grous	15.U13	Oregon Dept of Fish & Wildlife Oregon Dept of Fish & Wildlife	406-23	-	109,403
ODFW Pop Assess Western Souty Grous ODFW Response Carnivores Redcd Prey	15.U14	Oregon Dept of Fish & Wildlife	107-20	-	131,245
ODFW Response Carnivores Reduct Fley ODFW Sage Grouse Raven Study Baker	15.U15	Oregon Dept of Fish & Wildlife	187-21	-	5,676
ODFW Sage-grouse/Raven Study	15.U16	Oregon Dept of Fish & Wildlife	374-23	-	210,961
ODFW Western Oregon Elk Habitat Use	15.U17	Oregon Dept of Fish & Wildlife	326-20	-	140
Partners for Fish and Wildlife	15.631	Oregon Dept of Fish & Wildlife	320-20	-	58,630
Plant Conservation and Restoration Management	15.245			121,545	1,583,930
PSU Oregon/Washington Terrestrial A	15.U18	Portland State University	100255	-	523,604
PSUX BLM Northern California Terres	15.U19	Portland State University	100257	_	438,362
Rangeland Resource Management	15.237	r or taine orate on versity	100257	-	28,330
Snow Water Supply Forecasting	15.078	University of Colorado Boulder	1564977 PO1001967701	-	35,405
State Wildlife Grants	15.634	Oregon Dept of Fish & Wildlife	426-18	-	(211)
Threatened and Endangered Species	15.246			-	32,507
U.S. Geological Survey_ Research and Data Collection	15.808			700,344	1,532,273
UCD Identifying mechanisms, populat	15.U20	University of California, Davis	A22-1041-S002	-	62,627
USDI AIM Veg Sampling PN LEN-3 for	15.U21	,		473,877	475,410
USDI Complete PNW Lentic AIM Vegeta	15.U22			-	3,237
USDI Continued Computer Support	15.U23			-	4,981
USDI Interactive Effects of Predato	15.U24			-	54,615
USDI PN-22 NW Terrestrial	15.U25			-	50,065
USDI PN-33: PNW Terrestrial AIM Veg	15.U26			1,198,906	1,201,206
USDI PN-34: PNW Terrestrial AIM Veg	15.U27			-	1,555
USDI PN-36. PNW Terrestrial AIM Veg	15.U28			-	64,953
USDI PN-41: Data Specialist for BLM	15.U29			120,100	121,174
USDI PN-43. PNW Terrestrial AIM Veg	15.U30			-	13,432
USDI Vya Juniper Removal	15.U31			-	(659)
Wildland Fire Research and Studies	15.232			36,236	209,106
Wildlife Resource Management	15.247			-	1,372,415
				2,749,908	14,217,873
Air Transportation Centers of Excellence	20.109			=	730,389
ARAI PEM Durability Test Thresholds	20.U01	Applied Research Associates Inc	S-D00914.00233-OSU	•	8,774
Cascadia Lifelines Research Consort	20.U02			-	34,050
CDOT Implementation of advanced tec	20.U03	California Department of Transportation	65A0974	-	236,549
Consolidated Rail Infrastructure and Safety Improvements	20.325	San Jose State University Foundation	21-1100-6717-Oregon	-	25,978
DOT Disaster Preparedness	20.U04			•	82,076
DOT Enhance Rural Virtual Civic Prt	20.U05			-	(2,964)
DOT PHASE IV: Accessible Pax Rail	20.U06	Dept of Transportation	FR22RPD3200000017	-	37,500
Highway Research and Development Program	20.2	Iowa State University	019859WO2B	-	117,702
Highway Research and Development Program	20.2	National Academy of Sciences	HR 10-112/PO SUB0001930	13,312	87,013
Highway Research and Development Program	20.2	National Academy of Sciences	HR-20-05(55-05)	7,156	34,847
Highway Research and Development Program	20.2	Oregon Dept of Transportation	30530-22-01	27,761	122,663
Highway Research and Development Program	20.2	Toole Design Group LLC	50840	-	351
Highway Research and Development Program	20.2	University of Texas at Austin	UTA19-000521	-	(39)
Highway Research and Development Program	20.2	University of Wisconsin - Madison	000003065	-	834
Highway Research and Development Program	20.2	B 4 77	0001100045000	-	(2,105)
Highway Training and Education	20.215	Dept of Transportation	693JJ32345008		119
ISU Preventing Potential Alkali-Si	20.U07	National Academy of Caionas	UD 14 45 CUROO04570 U=# 005	125,426	262,104
NAS Rapid Restore of Service Bridge	20.U08	National Academy of Sciences	HR 14-45 SUB0001579 Unit 905	38,454	39,196
ODOT Alternative High Early Strengt ODOT AUTOMATED METHODS FOR CORRECT	20.U09	Oregon Dept of Transportation	30530-21-09	-	(2,241)
	20.U10	Oregon Dept of Transportation	30530-22-08	-	115,606
ODOT Automated Wildlife Detection	20.U11	Oregon Dept of Transportation Oregon Dept of Transportation	30530-23-07	-	93,171
ODOT Automating lidar data to devel ODOT BRIDGE COLUMN FOOTING PERFORM	20.U12 20.U13	Oregon Dept of Transportation Oregon Dept of Transportation	30530-22-02 30530-20-06	-	105,895 8,153
OBOT BRIDGE COLORIN FOOTING FERI ORIN	20.013	Oregon Dept of Halisportation	55550-20-00	-	0,153

Cluster Federal Grantor

Department of the Interior Total

Department of Transportation

		Assistance	•			
		Listing			Passed through to	
Federal Grantor	Program Title	Number	Pass-Through Entity	Pass-Through Identifying Number	Subrecipients	Total Expenditures
	ODOT Decline Roadway Conditions	20.U14	Oregon Dept of Transportation	30530-23-09	-	75,419
	ODOT Design and Life-Cycle Gabion B	20.U15	Oregon Dept of Transportation	30530-20-03	-	(1,892)
	ODOT DEVELOPING GUIDANCE ON LEADING ODOT DEVELOPMENT OF PROCEDURES AND	20.U16 20.U17	Oregon Dept of Transportation Oregon Dept of Transportation	30530 24-01 30530-22-09	-	41,630 52,508
	ODOT EVALUATION OF ELECTRONIC ENFOR	20.U18	Oregon Dept of Transportation	30530-22-03	18,653	31,519
	ODOT Hazard Detection System Develo	20.U19	Oregon Dept of Transportation	30530-22-03	10,033	7,758
	ODOT IMPLEMENTATION OF BALANCED MIX	20.U20	Oregon Dept of Transportation	30530-22-04	_	115,463
	ODOT Implementation Requirements fo	20.U21	Oregon Dept of Transportation	30530 24-02	-	44,803
	ODOT Improved Rockslope Safety for	20.U22	Oregon Dept of Transportation	30530-23-02	3,150	78,342
	ODOT INCREASING ASPHALT RECYCLING	20.U23	Oregon Dept of Transportation	30530-23-05	· ·	96,354
	ODOT Landslide and Bluff Retreat	20.U24	Oregon Dept of Transportation	30530-17-02	16,079	23,191
	ODOT Landslide Drain Efficiency Lif	20.U25	Oregon Dept of Transportation	30530 20-01	-	76,397
	ODOT Low-Carbon Ultra-High-Performa	20.U26	Oregon Dept of Transportation	30530-23-04	-	155,392
	ODOT Method Development for Constru	20.U27	Oregon Dept of Transportation	30530 24-05	-	20,771
	ODOT NEW METHODS FOR IMPROVING LOAD	20.U28	Oregon Dept of Transportation	30530 24-04	-	67,121
	ODOT Or driver record & crash data	20.U29	Oregon Dept of Transportation	30530-24-07	-	12,876
	ODOT Piloting Smart Work Zone Tech	20.U30	Oregon Dept of Transportation	30530-22-05	=	10,597
	ODOT Real-time Surface Monitoring f	20.U31	Oregon Dept of Transportation	30530-24-06	-	35,442
	ODOT REMOVING RESIDUAL LANE MARKING	20.U32	Oregon Dept of Transportation	30530-22-06	-	(589)
	ODOT Renewable Propane Proof Concep	20.U33	Oregon Dept of Transportation	30530-23-08	-	30,777
	ODOT SAFETY AND USER PERCEPTIONS OF	20.U34	Oregon Dept of Transportation	30530-23-01	-	25,092
	ODOT SAFETY DURING TRAFFIC CONTROL	20.U35	Oregon Dept of Transportation	30530-21-08	-	2
	ODOT SIGNAL-CONTROLLER-IN-THE-LOOP	20.U36	Oregon Dept of Transportation	30530-23-03	-	90,165
	ODOT US HIGHWAY 101 COASTAL HAZARD	20.U37	Oregon Dept of Transportation	30530-21-01	-	14,887
	ODOT Wrkplc Spprt: Undrstndng Wrl	20.U28	Oregon Dept of Transportation	30530 - 24-09	-	19,602
	OKST Integrating construction pract OKST Intelligent Track Transitions	20.U39 20.U40	Oklahoma State University Oklahoma State University	1-501021-01 1-511663	-	41,238 97,513
	SCIP Concrete Curing Quantification	20.U41	Sciperio Inc	6913G622P800036-01113	-	29,549
	TDGL Design Options to Reduce Turni	20.U42	Toole Design Group LLC	50758	_	913
	TOXC Additional Considerations for	20.U43	toXcel	693JJ921F000157/ 2019-005	_	263,840
	TOXC Vulnerable Road User	20.U44	toXcel	693JJ919F000170 / 2019-005	_	50,000
	University Transportation Centers Program	20.701	Texas State University	23025-84218-1/PO#3100237216	_	124,289
	University Transportation Centers Program	20.701	University of Tennessee	A23-1365-S005	_	7,740
	University Transportation Centers Program	20.701	University of Texas - Arlington	2022GC3889	-	138,300
	University Transportation Centers Program	20.701	University of Washington	BPO62504/UWSC13440	-	18,319
	University Transportation Centers Program	20.701	University of Washington	UWSC12666 BPO#55533	-	(1,770)
	University Transportation Centers Program	20.701	University of Washington	UWSC13388/BPO 61859	-	18,596
	University Transportation Centers Program	20.701	University of Washington	UWSC13437/BPO 62491	-	59,999
	University Transportation Centers Program	20.701			-	(12,097)
	WIN Freight Mobility Initiative	20.U45	Weris, Inc.	TO #693JK422F98522N	-	12,411
Department of Transportation Total					249,991	4,108,088
Department of Veterans Affairs	DVA Comparison of multiple sclerss	64.U01			-	25,747
	DVA Long-Term Outcomes from COVID	64.U02			-	5,089
Department of Veterans Affairs Total					-	30,836
Environmental Protection Agency	Geographic Programs - Columbia River Basin Restoration (CRBR) Program	66.962			-	145,056
	HEI Impacts of Vehicle Emission Reg	66.U01	Health Effects Institute	4970-RFA18-1/20-4-2	208,163	344,346
	National Estuary Program	66.456	Puget Sound Partnership	2022-17	-	234,846
	Office of Research and Development Consolidated Research/Training/Fellowships	66.511			48,134	106,472
	P3 Award: National Student Design Competition for Sustainability	66.516	North Constitut Chatallian and the	2010 2001 01	-	3,104
	Science To Achieve Results (STAR) Research Program Science To Achieve Results (STAR) Research Program	66.509 66.509	North Carolina State University	2019-0821-01	- 010	(15)
Environmental Protection Agency Total	Science to Achieve nesults (STAN) nesearch Program	66.509			812 <b>257,109</b>	69,767 <b>903,576</b>
		05.007		24		
Executive Office of the President	Research and Data Analysis	95.007	University of Maryland, Baltimore	31	-	88,452
National Aeronautics and Space Administration	ASU L'Space Evaluation C & D	43.U01	Arizona State University	ASUB00000414 / PO-19-00144788	-	34,466
	JPL Strategy for developing new coa	43.U02	Jet Propulsion Lab	1694639	-	28,745
	MSUN Unmanned Aerial Systems (UAS)	43.U03	Mississippi State University	193700.361561.03	-	247,776
	NASA Global assessment of climate d	43.U04			32,712	130,532
	NASA HyperNAV-II	43.U05			816,310	1,147,432
	NASA LASER SINTERING OF NOVEL INK S	43.U06			-	92,572
	Science	43.001	Brown University	00002070	-	16,499
	Science	43.001	Institute for Global Environmental Strategies	181004/181008	-	146,253
	Science	43.001	Jet Propulsion Lab	1612966	-	35,571
	Science	43.001	Jet Propulsion Lab	1693902	-	38,410
	Science	43.001 43.001	New Mexico Consortium, Inc. Resources for the Future	696-002 1619	-	24,302 14,890
	Science Science	43.001	University Corporation for Atmospheric Research	SUBAWD001879	-	14,890
	<del></del>	-10.001	22.3ky Sorporation for numbaphionic resoultil	555,1115001070	-	(2)
		(40)				

Cluster

		Assistance				
		Listing			Passed through to	
Federal Grantor	Program Title	Number	Pass-Through Entity	Pass-Through Identifying Number	Subrecipients	Total Expenditures
	Science	43.001	University of Alaska - Fairbanks	UA 23-0063 / P0563807	-	68,670
	Science	43.001	University of Arizona	529183	-	205,976
	Science	43.001	University of Arizona	684411	-	45,046
	Science Science	43.001 43.001	University of California Santa Barbara University of California, Irvine	KK2356 2021-1574	-	78,768 129,051
	Science	43.001	University of Colorado Boulder	1560402 / PO 1001478885	-	58,070
	Science	43.001	University of Colorado Boulder	1562838 / P0# 1001720662	-	18,647
	Science	43.001	University of Maryland, Baltimore County	NASA0085-01	_	33,968
	Science	43.001	University of Maryland, Baltimore County	NASA0142-02	-	11,499
	Science	43.001	University of North Carolina, Chapel Hill	5128664	-	32,786
	Science	43.001	University of South Florida	2500-1879-00-E / P000024606	-	19,474
	Science	43.001	University of South Florida, St. Petersburg	2500-1877-00-A	=	83,230
	Science	43.001	University of Southern California	SCON-00004331	-	161,661
	Science	43.001	University of Texas at Austin	UTAUS-SUB00000875	≘	84,508
	Science	43.001	University of Washington University of Wisconsin - Madison	UWSC15371 PO-010068868	-	19,669
	Science Science	43.001 43.001	Washington State University	0000003513 141063 SPC004532	-	62,936 54,692
	Science	43.001	washington state onliversity	141003 37 0004332	656,810	4,355,997
	Space Operations	43.007			-	31,236
	Space Technology	43.012	Georgia Institute of Technology	AWD-002637-G8/PO-5271918	110,267	639,581
	Space Technology	43.012	<b>.</b>		· -	71,534
National Aeronautics and Space Administration To	otal				1,616,099	8,224,445
National Science Foundation	Biological Sciences	47.074	Colorado State University	G-03481-01	_	44,898
National Science Foundation	Biological Sciences	47.074	Cornell University	93000-20637	-	192,448
	Biological Sciences	47.074	University of Florida	SUB00002556	_	8,895
	Biological Sciences	47.074	University of Georgia	SUB00002814	=	18,752
	Biological Sciences	47.074	University of Kentucky Research Foundation	3200005214-24-194 / PO 7800007	-	4,057
	Biological Sciences	47.074	University of Kentucky Research Foundation	3210002903-24-195	-	46,985
	Biological Sciences	47.074	University of Oregon	2010R0B	-	87,520
	Biological Sciences	47.074	University of Oregon	2018L0A	-	4,366
	Biological Sciences	47.074	University of Tennessee	A21-0345-S002	-	1,396
	Biological Sciences	47.074	University of Texas at Austin	2207408 / UTAUS-SUB00000479	-	12,368
	Biological Sciences	47.074	Yale University	GR103815 (CON-80001381)	- 005 007	24,384
	Biological Sciences  Computer and Information Science and Engineering	47.074 47.07	Georgia Regents University	AWD-002623-G2/2112633	225,327	7,566,153 343,807
	Computer and Information Science and Engineering  Computer and Information Science and Engineering	47.07	Portland State University	100218		25,555
	Computer and Information Science and Engineering	47.07	1 ortana state oniversity	100215	1,072,741	5,108,965
	Education and Human Resources	47.076	Association of Children's Museums Inc	DRL-20005944		162,793
	Education and Human Resources	47.076	Association of Science-Technology Centers	001	-	69,145
	Education and Human Resources	47.076	Astronomical Society of the Pacific	2020-02-76-OSU	=	14,702
	Education and Human Resources	47.076	Bentley University	2303-02 / PO#106491 #110133	-	108,821
	Education and Human Resources	47.076	California State University, Long Beach	S232119100OSU	-	2,495
	Education and Human Resources	47.076	Gulf of Maine Research Institute	30-LVAISL-OSU	=	82,473
	Education and Human Resources	47.076	Kean University	2024-3129	-	54,315
	Education and Human Resources Education and Human Resources	47.076 47.076	Michigan State University  Northeastern University	RC114068OSU 502780-78051	-	124,798 10,288
	Education and Human Resources	47.076	Portland State University	100245	-	7,038
	Education and Human Resources	47.076	Southern Oregon University	2219317-OSU / CS07G	-	15,127
	Education and Human Resources	47.076	Swinomish Indian Tribal Community	2019-2501	=	140,865
	Education and Human Resources	47.076	Teachers Development Group	206002-D	-	21,599
	Education and Human Resources	47.076	Technical Education Research Center	12999	-	8,474
	Education and Human Resources	47.076	University of Detroit Mercy	211371-SUBOSU	-	23,910
	Education and Human Resources	47.076	University of Montana	PG23-66474-06	99,875	185,531
	Education and Human Resources	47.076	University of Washington	UWSC11099/BPO39225	-	91,358
	Education and Human Resources	47.076	Washington State University	131202 G004099/SPC003074	≘	47,290
	Education and Human Resources Education and Human Resources	47.076 47.076	Washington State University	135470 SPC004800	- 873,269	114,754 6.626.590
	Engineering Grants	47.076 47.041	Florida International University	000559	8/3,209	6,626,590
	Engineering Grants	47.041	Harding University	COS2021-01_Huff_NSF-CAREER	-	14,770
	Engineering Grants	47.041	University of California / San Diego	129207183/S9002586	-	111,403
	Engineering Grants	47.041	University of Central Florida	18356A01 - GR101567	-	134,552
	Engineering Grants	47.041	University of Washington	UWSC12170/BPO50997	-	195,026
	Engineering Grants	47.041	University of Washington	UWSC13132/BPO 59774/ 59802	-	62,893
	Engineering Grants	47.041			64,491	4,518,942
	Geosciences	47.05	Arizona State University	ASUB00001384	-	42,156
	Geosciences	47.05	Colorado School of Mines	401574-5805	-	13,714
	Geosciences	47.05	Columbia University	6 (GG009393)	-	(13,271)
	Geosciences	47.05 47.05	Columbia University Columbia University	6K(GG009393-04)/PO#SAPO G14696 6L(GG009393-04)/SAPO G14696	-	6,407
	Geosciences	47.00	Cotumbia University	0F(00003939-04) / 24LO 014030	-	6,311

Cluster

(19)

			Assistance			Dancard Abana and An	
Cluster	Endoral Crontor	Dragram Title	Listing	Dono Through Entity	Door Through Identifying Number	Passed through to	Total Evnandituras
Cluster	Federal Grantor	Program Title	Number	Pass-Through Entity	Pass-Through Identifying Number	Subrecipients	Total Expenditures
		Geosciences	47.05	Columbia University	6M(GG009393-04)	-	23,486
		Geosciences	47.05	Columbia University	6N(GG009393-04)	-	30,224
		Geosciences	47.05	Columbia University	60(GG009393-04)/SAPO# G14696	-	6,387
		Geosciences	47.05	Columbia University	6P(GG009393-04)/SAPO#:G14696	-	19,958
		Geosciences	47.05	Columbia University	6Q(GG009393-04) G14696	-	14,530
		Geosciences	47.05	George Mason University	E2061671	-	32,266
		Geosciences	47.05	Haskell Foundation	HFOSU-01	-	5,015
		Geosciences	47.05	National Center for Atmospheric Research	SUBAWD003064 / P2019416	•	139,379
		Geosciences	47.05	New Mexico State University	Q02489	=	27,219
		Geosciences	47.05	Sitka Sound Science Center	KUTI-OSU 2022OSU-1	-	122,522
		Geosciences	47.05	Texas A & M University	M2103411-28-520040-00005	-	25,423
		Geosciences	47.05	University of Alaska - Fairbanks	UAF 18-0071 / P0521787	=	46,528
		Geosciences	47.05	University of Alaska - Fairbanks	UAF-24-0024 / PO# P0571426	=	1,555
		Geosciences	47.05	University of California / San Diego	705618	-	431,070
		Geosciences	47.05	University of California at Santa Cruz	A17-0931-S001-P0690785	-	164
		Geosciences	47.05	University of Hawaii	MA 1390 /PO# Z10181865	_	(269)
		Geosciences	47.05	University of Oregon	2017Y0L	_	50,552
		Geosciences	47.05	University of Rhode Island	0007414/032723	_	12,999
		Geosciences	47.05	University of Texas at Austin	UTA17-000311	_	44,849
		Geosciences	47.05	University of Washington	UWSC13494 / BPO 63134		33,282
		Geosciences	47.05	Woods Hole Oceanographic Institution	A101404 OCD-1743430 (CA)	-	1,014,188
				- '		-	
		Geosciences	47.05	Woods Hole Oceanographic Institution	A101404 OCE-173430 (CA)	-	195,359
		Geosciences	47.05	Woods Hole Oceanographic Institution	A101404 OCE-1743430 (CA)	-	2,072,391
		Geosciences	47.05	Woods Hole Oceanographic Institution	A101407 OCE-1743430 (CA)	=	767,626
		Geosciences	47.05	Woods Hole Oceanographic Institution	A101650	-	3,769,435
		Geosciences	47.05	Woods Hole Oceanographic Institution	A101650-9033602	-	874,810
		Geosciences	47.05			2,708,845	64,830,562
		Mathematical and Physical Sciences	47.049	American Physical Society	EP3-003-2018	-	38,825
		Mathematical and Physical Sciences	47.049			2,619,171	5,681,030
		NOBF GCE-NobleReach Agreement	47.U01			168,860	169,047
		NSF IPA Agreement for Lockwood	47.U02			-	216,959
		NSF IPA as Office Head, OISE	47.U03			-	256,196
		NSF Julie Pett-Ridge IPA Agreement	47.U04			-	(3,298)
		NSF Pankaj Jaiswal IPA Agreement	47.U05			-	156,619
		NSF R. Letelier IPA: NSF Biological	47.U06			_	191,205
		Office of Integrative Activities	47.083	University of Illinois, Urbana-Champaign	112354-19464	_	191,303
		Office of Integrative Activities	47.083	University of Missouri	C00060846-3		47,829
		Office of Integrative Activities	47.083	Oniversity of Phissouri	00000040 0		343,300
		Office of International Science and Engineering	47.079	Tufts University	104575-00001 / EP0230559		24,461
			47.079	Turts Offiversity	104575-000017 EP0250559	-	25,134
		Office of International Science and Engineering			700005	-	
		Polar Programs	47.078	University of California / San Diego	703665	-	- (0)
		Polar Programs	47.078	University of California / San Diego	KR 703915	-	(2)
		Polar Programs	47.078	University of Texas at Austin	UTAUS-SUB00001152	-	110,378
		Polar Programs	47.078			3,416,125	8,503,509
		Social, Behavioral, and Economic Sciences	47.075	Portland State University	100161	-	50,006
		Social, Behavioral, and Economic Sciences	47.075	University of Oregon	2016X0A	=	68,369
		Social, Behavioral, and Economic Sciences	47.075			14,734	690,892
		Technology, Innovation, and Partnerships	47.084	Portland State University	100283	-	22,740
		Technology, Innovation, and Partnerships	47.084	Taka Solar Corporation	Not Available	-	85,001
		Technology, Innovation, and Partnerships	47.084	University of Oregon	2017V0B	=	91,637
		Technology, Innovation, and Partnerships	47.084			208,885	735,392
		WAYN Gains of Manufacturing Stdnts	47.U07	Wayne State University	PO704764 - PO747879	-	22
	National Science Foundation Total	•				11,472,323	118,848,764
						, ,	
	Nuclear Regulatory Commission	NRC Beta Dosimetry for VARSKIN	77.U01			_	3,243
	,	U.S. Nuclear Regulatory Commission Scholarship and Fellowship Program	77.008			_	370,297
	Nuclear Regulatory Commission Total	O.O. Nuclear regulatory commission ocnotarship and rettowning ringram	77.000				373,540
	Nuclear Regulatory Commission rotal					-	373,340
	Halifard Charles Invalidado and Danasa	Delanik Connt Connectition	04.005			70.470	05.004
	United States Institute of Peace	Priority Grant Competition	91.005			76,473	95,634
		TUFTS Conflict Resolution Mechanism	91.U01	Tufts University	PO EP0234884		7,538
	United States Institute of Peace Total					76,473	103,172
Total Rese	arch and Development Cluster					36,013,490	337,969,651
Childcare a	nd Development Fund						
	Department of Health and Human Services	Child Care and Development Block Grant	93.575	Oregon Dept of Education	10854	-	4,662
		Child Care and Development Block Grant	93.575	Oregon Dept of Education	14382	-	3,301
		Child Care and Development Block Grant	93.575	Oregon Dept of Education	33163	=	190,803
Total Child	dcare and Development Fund	·		- '			198,766
							,

		Assistance				
		Listing	•		Passed through to	
Cluster Federal Grantor	Program Title	Number	Pass-Through Entity	Pass-Through Identifying Number	Subrecipients	Total Expenditures
Child Nutrition						
Department of Agriculture	Summer Food Service Program for Children	10.559	Oregon Dept of Education	1815001	-	2,249
Total Child Nutrition Cluster					-	2,249
Economic Development Cluster						
Department of Commerce	Economic Adjustment Assistance	11.307	Port of Portland	Not Available	-	(472)
	Economic Adjustment Assistance	11.307	University of Oregon	2252M0A	=	32,729
	Economic Adjustment Assistance	11.307			87,036	940,479
Total Economic Development Cluster					87,036	972,736
Fish and Wildlife Department of the Interior	Sport Fish Restoration	15.605	Oregon Dept of Fish & Wildlife	091-22	28,950	252,159
Department of the interior	Wildlife Restoration and Basic Hunter Education	15.611	Alaska Department of Fish and Game	23-186	20,930	252,159
	Wildlife Restoration and Basic Hunter Education	15.611	Alaska Department of Fish and Game	CT 180000933	-	43,270
	Wildlife Restoration and Basic Hunter Education	15.611	Oregon Dept of Fish & Wildlife	144-15	-	(72)
	Wildlife Restoration and Basic Hunter Education	15.611	Oregon Dept of Fish & Wildlife	333-21	=	268,247
	Wildlife Restoration and Basic Hunter Education	15.611	Wyoming Game and Fish Department	003397		48,864
Total Fish and Wildlife Cluster					28,950	635,458
Highway Blanning and Construction						
Highway Planning and Construction  Department of Transportation	Highway Planning and Construction	20.205	Oregon Dept of Transportation	30530 - 23-11	_	24,451
Doparation of Hunsportation	Highway Planning and Construction	20.205	Oregon Dept of Transportation	30530-25-11	-	10,081
	Highway Planning and Construction	20.205	Oregon Dept of Transportation	30530-21-02	-	7,146
	Highway Planning and Construction	20.205	Oregon Dept of Transportation	30530-21-05	=	(95)
	Highway Planning and Construction	20.205	Oregon Dept of Transportation	30530-21-07	-	12,248
	Highway Planning and Construction	20.205	Oregon Dept of Transportation	30530-23-06	29,430	135,329
	Highway Planning and Construction	20.205	Oregon Dept of Transportation	31867-06	=	34,486
	Highway Planning and Construction Highway Planning and Construction	20.205 20.205	Oregon Dept of Transportation Oregon Dept of Transportation	33062-05 33062-07	-	141,216
	Highway Planning and Construction	20.205	Oregon Dept of Transportation	33062-07	-	57,665
	Highway Planning and Construction	20.205	Oregon Dept of Transportation	33062-10	_	-
	Highway Planning and Construction	20.205	Oregon Dept of Transportation	33062-12	-	11,858
	Highway Planning and Construction	20.205	Oregon Dept of Transportation	33062-13	=	18,155
	Highway Planning and Construction	20.205	Oregon Dept of Transportation	33062-14	-	4,688
	Highway Planning and Construction	20.205	Oregon Dept of Transportation	73000-00017864	=	50,000
	Highway Planning and Construction	20.205	Oregon Dept of Transportation	PO-73000-00030551	-	10,101
	Highway Planning and Construction Highway Planning and Construction	20.205 20.205	Oregon Dept of Transportation Oregon Dept of Transportation	RS-20-77-01 RS-21-77-01	-	(5,434)
	Highway Planning and Construction	20.205	Oregon Dept of Transportation Oregon Dept of Transportation	RS-22-77-01	-	(10) (7,258)
	Highway Planning and Construction	20.205	Oregon Dept of Transportation	RS-23-77-01	-	61,950
	Highway Planning and Construction	20.205	Oregon Dept of Transportation	RS-23-77-04	=	150,000
	Highway Planning and Construction	20.205	Oregon Dept of Transportation	RS-24-77-01	=	195,543
	Highway Planning and Construction	20.205	Oregon Dept of Transportation	RS-24-77-04	=	159,732
	Highway Planning and Construction	20.205			-	15,019
Total Highway Planning and Construction Cluster					29,430	1,086,871
Medicaid						
Department of Health and Human Services	Medical Assistance Program	93.778	Oregon Health Authority	159940	-	1,684,163
Total Medicaid Cluster					-	1,684,163
SNAP						
Department of Agriculture	State Administrative Matching Grants for the Supplemental Nutrition Assistance Program	10.561	Oregon Department of Human Services	152303	(8,206)	8,338,103
Total SNAP Cluster	State Administrative Matching Grants for the Supplemental Nutrition Assistance Program	10.561	Oregon Department of Human Services	177527	- (0.000)	21,422
Total SNAP Cluster					(8,206)	8,359,525
TRIO						
Department of Education	TRIO_Student Support Services	84.042			-	864,997
	TRIO_Upward Bound	84.047			-	1,250,330
Total TRIO Cluster					-	2,115,327
Other		40.474				224 724
Department of Agriculture	Acer Access Development Program	10.174			-	234,781
	Agriculture and Food Research Initiative (AFRI)	10.31	National 4-H Council	OSU_2022-67037-36130	-	22,840
	Agriculture and Food Research Initiative (AFRI)	10.31	University of Idaho	AG6680-848640	ē	27,338
	Agriculture and Food Research Initiative (AFRI)	10.31	University of Idaho	AW4175-826719	-	23,576
	Agriculture and Food Research Initiative (AFRI)	10.31	University of Vermont	32556SUB52591	-	(688)
	Agriculture and Food Research Initiative (AFRI)	10.31			100,097	1,973,643
					100,097	2,046,709

Program Title Agriculture Risk Management Education Partnerships Competitive Grants Program	Assistance Listing Number 10.52	e Pass-Through Entity Washington State University	Pass-Through Identifying Number 140322 WSU001270	Passed through to Subrecipients -	Total Expenditures 2,270
Agriculture Risk Management Education Partnerships Competitive Grants Program	10.52	Washington State University	140322 WSU001271	=	1,617
Agriculture Risk Management Education Partnerships Competitive Grants Program	10.52	Washington State University	143012 SPC005463		39,783
				-	43,670
Beginning Farmer and Rancher Development Program	10.311			38,804	230,793
Child and Adult Care Food Program	10.558	Oregon Dept of Education	0215002	-	43,345
Cochran Fellowship Program-International Training-Foreign Participant	10.962			-	86,981
Cooperative Extension Service	10.500	Kansas State University	A00-0983-S102 A24-0175-S012	-	(1,580)
Cooperative Extension Service Cooperative Extension Service	10.500 10.500	Kansas State University Oregon Dept of Agriculture	A24-01/5-S012 ODA-4308-A	-	8,617 16,439
Cooperative Extension Service	10.500	Oregon Dept of Agriculture	ODA-4308-A		72,462
				-	95,938
Smith-Lever Funding (Various Programs)	10.511			-	3,646,951
Expanded Food and Nutrition Education Program  Renewable Resources Extension Act and National Focus Fund Projects	10.514 10.515			-	594,102 78,092
nenewable nesources extension act and national rocus rund Projects	10.515			-	76,092
Crop Protection and Pest Management Competitive Grants Program	10.329	University of California Agriculture & Natural Resources	SA22-5974-03	-	79,459
Crop Protection and Pest Management Competitive Grants Program	10.329	University of California Agriculture & Natural Resources	SA22-5974-20	-	14,059
Crop Protection and Pest Management Competitive Grants Program	10.329				115,554 209,072
				-	209,072
CSU Northwest Mountain Food Busines	10.U43			229,937	493,848
Dairy Business Innovation Initiatives	10.176	California State University, Fresno Foundation	SC351120-22-05, PO# 62223	-	256,842
Dairy Business Innovation Initiatives	10.176	California State University, Fresno Foundation	SC351160-23-03, PO #62688	-	23,204
DGA USDA 2501 - Improving Access	10.U44	Dairy Grazing Apprenticeship	Not Available	-	8,217
Enhancing Agricultural Opportunities for Military Veterans Competitive Grants Program  Extension Collaborative on Immunization Teaching & Engagement	10.334 10.229	Rogue Farm Corps eXtension Foundation	2021-1765 EXC2-2021-2109	-	17,781 (1,498)
Extension Collaborative on Infilindinzation reaching & Engagement	10.229	extension roundation	EXC2-2021-2109	-	(1,490)
Farm and Ranch Stress Assistance Network Competitive Grants Program	10.525	Washington State University	145086 WSU001215	-	57,445
Farm and Ranch Stress Assistance Network Competitive Grants Program	10.525	Washington State University	2024-1186	-	9,982
				-	67,427
Farm to School Grant Program	10.575	Oregon Dept of Agriculture	ODA-4385-A	_	69,521
Farm to School State Formula Grant	10.645	Oregon Dept of Education	33075	197,539	322,661
Farmers Market and Local Food Promotion Program	10.175			64,377	187,041
Food BankNetwork	10.182	Oregon Food Bank	OCFSN	-	27,671
FS Youth Outdoor Science Explorers	10.U45			-	25,222
Higher Education - Institution Challenge Grants Program Higher Education - Multicultural Scholars Grant Program	10.217 10.22			-	78,289 133,383
Higher Education Graduate Fellowships Grant Program	10.22			-	16,224
Homeland Security_Agricultural	10.304	University of California, Davis	A22-1782-S008	-	2,513
International Forestry Programs	10.684			-	116,031
Meat and Poultry Processing Capacity - Technical Assistance	10.184			-	139,081
National Food Safety Training Education Extension Outroach and Technical Assistance Competitive	Cra 10 220	Cornell University	139230-21173		8,692
National Food Safety Training, Education, Extension, Outreach, and Technical Assistance Competitive National Food Safety Training, Education, Extension, Outreach, and Technical Assistance Competitive		Cornett Oniversity	139230-211/3	48,205	529,178
,				48,205	537,870
N. B. C. C. C. T. 10. L.	40				
New Beginnings for Tribal Students	10.527	Oregon Dept of Forestry	10 DC 11060765 715	52,453	153,147
ODF Landscape Scale Restoration Ed OPC Cultivating seed starting champ	10.U46 10.U47	Oregon Potato Commission	18-DG-11062765-715 Not Available	-	(57) 20,207
or o outsiding occools arising anality	10.047	oregen relate commission	Notivalable		20,207
Organic Agriculture Research and Extension Initiative	10.307	Cornell University	158619-22494	Ē	29,016
Organic Agriculture Research and Extension Initiative	10.307	Cornell University	90033-20653	-	3,946
Organic Agriculture Research and Extension Initiative	10.307	Cornell University	92406-20530	-	14,914
Organic Agriculture Research and Extension Initiative Organic Agriculture Research and Extension Initiative	10.307 10.307	North Dakota State University Pennsylvania State University	FAR0035169 S002068-USDA	Ē	19,075 16,662
Organic Agriculture Research and Extension Initiative Organic Agriculture Research and Extension Initiative	10.307	Texas A & M University	M2203963	-	48,279
Organic Agriculture Research and Extension Initiative	10.307	The Organic Center for Education & Promotion	21-0896	-	14
Organic Agriculture Research and Extension Initiative	10.307	University of Georgia	SUB00003296	-	1,354
Organic Agriculture Research and Extension Initiative	10.307	University of Maine	UMS1380	-	41,050
Organic Agriculture Research and Extension Initiative	10.307	University of Wisconsin - Madison	000000995	-	1,904
Organic Agriculture Research and Extension Initiative	10.307	USDA - Ag Research Service	59-5090-1-005	-	23,991 200,205
				-	200,205
OT OSU TOPP Partnership	10.U48	Oregon Tilth	0964-2024	-	65,952

Cluster Federal Grantor

Cluster	Federal Grantor	Program Title	Assistance Listing Number	Pass-Through Entity	Pass-Through Identifying Number	Passed through to Subrecipients	Total Expenditures
		Plant and Animal Disease, Pest Control, and Animal Care	10.025	,		-	106,445
		Regional Food System Partnerships	10.177			-	48,836
		Rural Health and Safety Education Competitive Grants Program	10.516			-	42,616
		Secondary and Two-Year Postsecondary Agriculture Education Challenge Grants	10.226			4,611	59,443
		Soil and Water Conservation	10.902			17,352	202,235
		Specialty Crop Block Grant Program - Farm Bill	10.17	Oregon Dept of Agriculture	ODA22013GR	-	52,204
		Specialty Crop Research Initiative	10.309	Virginia Tech	423537-19201	-	14,520
		Sustainable Agriculture Research and Education	10.215	Colorado State University	G-07002-02	-	4,467
		Sustainable Agriculture Research and Education	10.215	Deschutes Soil and Water Conservation District	G353-22-W9214	-	26,636
		Sustainable Agriculture Research and Education	10.215	Montana State University	G242-22-W8612	98,659	182,146
		Sustainable Agriculture Research and Education	10.215	Montana State University	G259-22-W7905	8,227	6,292
		Sustainable Agriculture Research and Education	10.215	Montana State University	G342-23-W9987	28,574	42,924
		Sustainable Agriculture Research and Education	10.215	Montana State University	G362-22-W9211	-	43,757
		Sustainable Agriculture Research and Education	10.215	Montana State University	G369-22-W9214	-	33,415
		Sustainable Agriculture Research and Education	10.215	Washington State University	141839 SPC004835	135,460	8,821 348,458
						133,400	340,430
		Technical Agricultural Assistance	10.96	University of Missouri	C00076345-1	-	20,659
		Urban, Indoor, and Other Emerging Agricultural Production Research, Education, and Extension Initiative	10.333	University of Oregon	2252N0A	-	5,923
		USDA Connecting Nat Forest System M	10.U49			=	21,140
		USDA Fish Passage Conf Indigenous	10.U50			=	5,115
		USDA Forest Ops Training LARI	10.U51			-	37,868
		USDA Forest vegetation mapping	10.U52			-	95,515
		USDA Growing Forestry Capacity Peru	10.U53			-	24,378
		USDA NW Fire Science Consortium	10.U54			-	76,196
		Women and Minorities in Science, Technology, Engineering, and Mathematics Fields	10.318			-	34,195
		Wood Utilization Assistance	10.674			-	6,661
	Department of Agriculture Total	WSU Discussing mental health	10.U55	Washington State University	WRASP Mini Grant Q3-06	888,835	9,680 <b>11,483,303</b>
	Department of Commerce	Fisheries Development and Utilization Research and Development Grants and Cooperative Agreements F				-	43,323
		NOAA NEWPORT OPERATION AND MAINTENA NTV External Coordinator for CIE	11.U13 11.U14	NTVI Communications, Inc.	80011.0025 - OSU-01	-	97,577 25,522
		Ocean Exploration	11.014	NTVI Communications, Inc.	80011.0023 - 030-01		3,085
		ODLC Oregon Sea Grant Coastal Commu	11.U15	Oregon Dept of Land Conservation & Development	21092		18,012
		Office for Coastal Management	11.473	Coastal States Stewardship Foundation	CSSF-WCOA-OSU-BIL-2023-2024	_	197,942
		Regional Fishery Management Councils	11.441	Pacific Fishery Management Council	PFMC-OSU-2024-StockDefinitions	-	3,906
		Regional Technology and Innovation Hubs	11.039	·, ·		-	270,114
		Can Count County	44 447	Hairmain of Community	405000070		04
		Sea Grant Support	11.417 11.417	University of Connecticut University of Connecticut	1653822273 KFS5653840 / PO#368300	-	61 35,941
		Sea Grant Support Sea Grant Support	11.417	University of Washington	UWSC11591 / BPO44969	-	92,412
		Sea Grant Support	11.417	University of Washington	UWSC13303/BPO 60981	-	69,858
		Sea Grant Support	11.417	University of Washington	UWSC14121/BPO69342	· · · · · · · · · · · · · · · · · · ·	12,677
		Sea Grant Support	11.417	University of Washington	000014121/5/ 000042	7,537	1,947,605
						7,537	2,158,554
		USDC The Oregon Coast Blue Economy	11.U16			31,189	244,441
	Department of Commerce Total	Sobo interestina orași di tare zonionii)	11.010			38,726	3,062,476
	Donordon and of Dofesia	One Order County Designation	40.000				
	Department of Defense	GenCyber Grants Program HDR Navy Marine Species Monitoring	12.903 12.U45	LIDE One Comment	1000300001242	-	14,847
		NEWF 2021 Master Time Charter Agree	12.U45 12.U46	HDR One Company  NewFields Government Services LLC	2022-2439	-	2,058 25,861
		ONR Kipp IPA	12.U46 12.U47	NewFields Government Services LLC	2022-2439	-	213,579
	Department of Defense Total	Οίνη Νίμμ ΙτΑ	12.047			-	256,345
	Department of Education	Child Care Access Means Parents in School	84.335			-	409,095
		Education Stabilization Fund	84.425	Oregon Dept of Education	32663	=	220,305
		Fund for the Improvement of Postsecondary Education	84.116			=	118,587
		Gaining Early Awareness and Readiness for Undergraduate Programs	84.334			-	65,523
		Migrant Education_College Assistance Migrant Program	84.149 84.141			-	637,557 512,513
		Migrant Education_High School Equivalency Program	U++.1+1			-	512,513
		Migrant Education_State Grant Program	84.011	Oregon Dept of Education	21563	-	-
		Migrant Education_State Grant Program	84.011	Oregon Dept of Education	23907 / SubGrant# 75140	-	130,842
		Migrant Education_State Grant Program	84.011	Oregon Dept of Education	23934 / ODE SubGrant# 75489	-	205,264
						-	336,106
		ODE Improv Inclusion Efforts Erly	84.U01	Oregon Dept of Education	22090	-	1,471,477
			(00)				

		Assistanc	e			
		Listing			Passed through to	
Federal Grantor	Program Title School Safety National Activities (formerly, Safe and Drug-Free Schools and Communities-National Pro	Number	Pass-Through Entity	Pass-Through Identifying Number	Subrecipients	Total Expenditures 372,288
	School Salety National Activities (formerly, Sale and Drug-1 fee Schools and Communities-National Flo	Igic 04.104				372,200
	Student Support and Academic Enrichment Program	84.424	Oregon Dept of Education	21926	-	221,948
	Student Support and Academic Enrichment Program	84.424	Oregon Dept of Education	23305	-	378,559 600,507
						000,307
Department of Education Total					-	4,743,958
Department of Energy	Energy Efficiency and Renewable Energy Information Dissemination, Outreach, Training and Technical A	Ana 81.117	Washington State University	PO #144449 SP WSU001280	-	2,855
3,	Energy Efficiency and Renewable Energy Information Dissemination, Outreach, Training and Technical A		,		50,815	329,400
					50,815	332,255
	FRA 09/1Joint Appoint for Schellman	81.U93	Fermi National Accelerator Laboratory	PO 663188	_	56,188
	INL Fellow Support for Kyle Costanz	81.U94	Idaho National Laboratory	263242-9	-	7,500
	INL NUC Activities at Oregon State	81.U95	Idaho National Laboratory	263242-12	=	86,722
				0010000001		04.405
	Nuclear Energy Research, Development and Demonstration  Nuclear Energy Research, Development and Demonstration	81.121 81.121	Vanderbilt University	OSA00000364	-	64,405 130,144
	Nuclear Energy Research, Development and Demonstration	01.121			=	194,549
	Office of Science Financial Assistance Program PNNL IAC Resilience Planning Tool	81.049	DOE Basifia Nashburat National Lab	070040	=	12,141
	PNNL IAC Resilience Planning Tool PNNL Robertson Joint Appointment	81.U96 81.U97	DOE Pacific Northwest National Lab  DOE Pacific Northwest National Lab	676948 445770-497586	-	5,000 313
	Renewable Energy Research and Development	81.087	Electric Power Research Institute	10013934	-	53,313
	Renewable Energy Research and Development	81.087 81.087	Pacific Ocean Energy Trust	TEAMER.TB.OSU 4550 G WA295	-	19,625 34,658
	Renewable Energy Research and Development	81.087	University of California, Los Angeles	4550 G WAZ95	-	107,596
	Transport of Transuranic Wastes to the Waste Isolation Pilot Plant: States and Tribal Concerns, Propose		Oregon Dept of Energy	23-089	-	1,910
	Transport of Transuranic Wastes to the Waste Isolation Pilot Plant: States and Tribal Concerns, Propose	ed § 81.106	Oregon Dept of Energy	23-090	-	2,327
						2,027
Department of Energy Total					50,815	804,591
Department of Health and Human Services	COH Growing the Community Integrate	93.U07	Comagine Health	4100.CE0.02.OSU	=	50,016
	Epidemiology and Laboratory Capacity for Infectious Diseases (ELC)	93.323	Oregon Health Authority	166591	-	27,882
	Every Student Succeeds Act/Preschool Development Grants	93.434	Oregon Department of Early Learning and Care	14438	322,488	331,958
	Every Student Succeeds Act/Preschool Development Grants	93.434	Portland State University	100207	-	8,596
					322,488	340,554
	Maternal and Child Health Services Block Grant to the States	93.994	Oragon Hoolth Authority	181588		129,649
	NRPC Evaluating community health wo	93.U08	Oregon Health Authority Northwest Regional Primary Care Association	Project# 37895.0002	-	24,258
	SAMH 2023 Communities Talk to Preve	93.U09	, , , , , , , , , , , , , , , , , , , ,	•	-	504
	SAMH 2024 Communities Talk to Preve	93.U10			=	744
Department of Health and Human Services Total	Social Services Block Grant	93.667	Oregon Dept of Education	33476	322,488	42,012 <b>615,619</b>
Department of Fleatur and Fluman Services Fotat					322,400	013,013
Department of State	Academic Exchange Programs - Undergraduate Programs	19.009	World Learning	IDEAS22-OSU01	-	28,728
Department of State Total	IUCN Sustainable cooperation on Sha	19.U01	International Union for Conservation of Nature	ACCH-00905/P03694		92,662 <b>121,390</b>
Department of State Total					•	121,390
Department of the Interior	BLM Wildland Urban Interface Community Fire Assistance	15.228			=	138,218
	Clean Vessel Act	15.616			-	144,640
	Fish and Wildlife Management Assistance Plant Conservation and Restoration Management	15.608 15.245	Society for Ecological Restoration, Inc.	2022-001	-	13,207 1,387
	U.S. Geological Survey_ Research and Data Collection	15.808	Society for Ecological Nestoration, inc.	2022-001	-	261,061
	USDI Indian Water Rights Settlement	15.U32			=	2,616
Department of the Int	Wildland Fire Research and Studies	15.232			43,634	147,615
Department of the Interior Total					43,634	708,744
Department of the Treasury	Coronavirus State and Local Fiscal Recovery Funds	21.027	Benton County	503194	-	52,358
	Coronavirus State and Local Fiscal Recovery Funds	21.027	Deschutes County	2021-984	-	112,831
	Coronavirus State and Local Fiscal Recovery Funds  Coronavirus State and Local Fiscal Recovery Funds	21.027	Deschutes County	2021-989	Ē	153,664
	Coronavirus State and Local Fiscal Recovery Funds  Coronavirus State and Local Fiscal Recovery Funds	21.027 21.027	Lincoln County Oregon Lincoln County Oregon	2023-010748 2023-2960	-	46,175 122,535
	Coronavirus State and Local Fiscal Recovery Funds	21.027	Oregon Department of Administrative Services	8162		6,096
Department of the Treasury Total					-	493,659

Cluster

			Assistance	•			
			Listing			Passed through to	
Cluster	Federal Grantor	Program Title	Number	Pass-Through Entity	Pass-Through Identifying Number	Subrecipients	Total Expenditures
	Department of Transportation	Air Transportation Centers of Excellence	20.109			-	42,223
		Highway Training and Education	20.215			-	38,471
		MTU Expanding Summer Youth Programs	20.U46	Michigan Technological University	2009035Z10 - PO111031	-	1,496
		University Transportation Centers Program	20.701	University of Tennessee	A23-1365-S005	-	14,138
		University Transportation Centers Program	20.701	University of Washington	UWSC10011/BPO26198	-	(985)
		WSP Every Day Counts 5 (EDC5) UAS	20.U47	WSP USA Inc	182858	_	(31,505)
	Department of Transportation Total	, (,					63.838
							,
	Department of Veterans Affairs	PVARF Conducting data management to	64.U03	Portland VA Research Foundation	IPA 2022-52 / PO 648-D33108	_	(3,955)
		VRHR Intergovernmental Personnel Ag	64.U04			_	24,400
	Department of Veterans Affairs Total	Thin mongotominantal distincting	04.004				20,445
	Beparement of Veterano financi fetal						20,1-10
	Environmental Protection Agency	Brownfields Assessment and Cleanup Cooperative Agreements	66.818			-	2,000,000
							_,,
		National Environmental Education Training Program	66.95	Sustainable Forestry Initiative inc	6000-015-2002	_	1
		National Environmental Education Training Program	66.95	Sustainable Forestry Initiative inc	6000-019-2023	_	10,806
		Hadiolat Elimoniate Education Haming Frogram	00.00	oustainable i creatly initiative inc	0000 010 2020		10,807
							10,007
		National Estuary Program	66.456	Puget Sound Partnership	2022-17	_	8,475
		Pollution Prevention Grants Program	66.708	Oregon Dept of Environmental Quality	076-23	_	121,692
		Regional Agricultural IPM Grants	66.714	oragon pope or Environmental Quality	0,0 25	_	19,069
		Top-onat inground in 11 orang	00.7.24				10,000
		Research, Development, Monitoring, Public Education, Outreach, Training, Demonstrations, and Studies	66.716	University of California, Davis	A22-0127-S001	-	166,355
		Research, Development, Monitoring, Public Education, Outreach, Training, Demonstrations, and Studies		,,		22,676	1,279,080
		resource, portrophion, romaining, abuse Education, outloadin, maining, pomonations, and studies	00.7.20			22,676	1,445,435
						22,070	1,440,400
		TEPX NRPF Tillamk Estres Partnershp	66.U02	Tillamook Estuaries Partnership	TEP-OSU COM24-01	-	20,000
		Wildfire Smoke Preparedness in Community Buildings Grant Program	66.044			_	29,959
	Environmental Protection Agency Total	Thains office Propared to Still all	00.044			22,676	3,655,437
	zimolinari rotostoli goloj rotat					22,070	5,555,457
	Institute of Museum and Library Services	Museums for America	45.301			-	37,172
	montate of Flacount and Elbrary Corvices	Tubbania for America	-10.001				57,172
	National Aeronautics and Space Administration	Education	43.008			227,906	1,068,443
	rational reconstitution and opace rational action	NASA Bisson - Intergovernmental Per	43.U07			-	150,865
		Science	43.001			_	9,921
	National Aeronautics and Space Administration To		-10.001			227.906	1,229,229
	realistative or and open or realistation re	AND THE PROPERTY OF THE PROPER				227,000	1,220,220
	Nuclear Regulatory Commission	NRC Training and On-Call Technical	77.U02			_	42,635
	,	U.S. Nuclear Regulatory Commission Scholarship and Fellowship Program	77.008			_	158,040
	Nuclear Regulatory Commission Total						200,675
							203,070
	Vietnam Education Foundation	Fellowship Program	85.802			-	7,169
							7,200
Total Othe	er Cluster					1,595,080	27,504,050
						,,	,
Total Feder	al Expenditures					37,745,780	576,087,892

## OREGON STATE UNIVERSITY NOTES TO THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS YEAR ENDED JUNE 30, 2024

#### NOTE 1 BASIS OF PRESENTATION

The accompanying schedule of expenditures of federal awards (the Schedule) includes the federal award activity of Oregon State University under programs of the federal government of the year ended June 30, 2024. The information in this Schedule is presented in accordance with the requirements of Title 2 U.S. Code of Federal Regulations Part 200, Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards (Uniform Guidance). Because the Schedule presents only a selected portion of the operations of Oregon State University, it is not intended to and does not present the financial positon, changes in net position, or cash flows of Oregon State University.

#### NOTE 2 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Expenditures reported on the Schedule are reported on the accrual basis of accounting. Such expenditures are recognized following the cost principles contained in the Uniform Guidance, wherein certain types of expenditures are not allowable or are limited as to reimbursement. Negative amounts shown on the Schedule, if any, represent adjustments or credits made in the normal course of business to amounts reported as expenditures in prior years. Oregon State University has elected not to use the 10-percent de minimis indirect cost rate allowed under the Uniform Guidance.

#### NOTE 3 FEDERAL STUDENT LOAN PROGRAMS

The federal student loan program listed subsequently is administered directly by Oregon State University, and balances and transactions relating to these programs are included in Oregon State University's basic financial statements. Loans outstanding at the beginning of the year and loans made during the year are included in the federal expenditures presented in the Schedule. The balance of loans outstanding at June 30, 2024, consists of:

Program Title	ALN Number	Amount Outstanding
Perkins Loans	84.038	\$87,230

## OREGON STATE UNIVERSITY NOTES TO THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS YEAR ENDED JUNE 30, 2024

#### NOTE 4 STUDENT FINANCIAL AID INSTITUTIONAL AND PROGRAM ELIGIBILITY METRICS

The University is in compliance with the following institutional and program eligibility requirements under the Higher Education Act of 1965 and federal regulations under 34 CFR 668.23:

- Correspondence courses the University offers under 34 CFR 600.7(b) and (g)
- Regular students that enroll in correspondence courses under 34 CFR 600.7(b) and
   (g)
- University's regular students that are incarcerated under 34 CFR 600.7(c) and (g)
- Completion rates for confined or incarcerated individuals enrolled in nondegree programs at nonprofit institutions under 34 CFR 600(c)(3)(ii) and (g)
- University's regular students that lack a high school diploma or its equivalent under 34 CFR 600.7(d) and (g)
- Completion rates for short-term programs under 34 CFR 668.8(f) and (g)
- Placement rates for short-term programs under 34 CFR 668.8(e)(2)

#### OREGON STATE UNIVERSITY SCHEDULE OF FINDINGS AND QUESTIONED COSTS FOR THE YEAR ENDED JUNE 30, 2024

	Section I – Summary of Auditors' Results						
Finan	cial Statements						
1.	Type of auditors' report issued:	Unmo	odifi	ed			
2.	Internal control over financial reporting:						
	<ul> <li>Material weakness(es) identified?</li> </ul>	☐ ye	s	⊠ no			
	Significant deficiency(ies) identified?	☐ ye	S	⊠ none reported			
3.	Noncompliance material to financial stateme	nts noted?	s	⊠ no			
Feder	ral Awards						
1.	Internal control over major federal programs	:					
	Material weakness(es) identified?	☐ ye	s	⊠ no			
	• Significant deficiency(ies) identified?	☐ ye	s	⊠ none reported			
2.	Type of auditors' report issued on Compliance for major federal programs:	Unmo	odifi	ed			
3.	Any audit findings disclosed that are required to be reported in accordance with 2 CFR 200.516(a)?	d □ ye	:S	⊠ no			
Identi	fication of Major Federal Programs						
	Assistance Listing Number(s)	Name of Federal F	'roç	gram or Cluster			
	84.007, 84.033, 84.038 84.063, 84.268	Student Finan	cial	Assistance Cluster			
	10.511	Smith-Lever F	und	ing (Various Programs)			
Type /	threshold used to distinguish between A and Type B programs:	\$3,00	-	00			
Audite	ee qualified as low-risk auditee?	⊠ ye	:S	☐ no			

## OREGON STATE UNIVERSITY SCHEDULE OF FINDINGS AND QUESTIONED COSTS FOR THE YEAR ENDED JUNE 30, 2024

#### Section II - Financial Statement Findings

Our audit did not disclose any matters required to be reported in accordance with *Generally Accepted Governmental Auditing Standards*.

#### Section III - Findings and Questioned Costs - Major Federal Programs

Our audit did not disclose any matters required to be reported in accordance with Title 2 U.S. Code of Federal Regulations Part 200, Uniform Administration Requirements, Cost Principles, and Audit Requirements for Federal Awards (Uniform Guidance).

