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Program	Project Title	Contractor	Start Date	End Date	Contract Total (Rounded)
Administration	Ergonomic Evaluations	Rehabilitation & Occupational Consultants	7/1/2022	6/30/2025	\$ 9,900
Administration	Invoice Expedite Services	State Controller's Office	7/1/2024	6/30/2027	\$ 3,000
Administration	Management Information Retrieval System (MIRS)	State Controller's Office	7/1/2023	6/30/2026	\$ 12,846
Administration	Moving Services	Wind Dancer Moving Company	4/1/2023	3/31/2026	\$ 9,900
Evocutivo	Capital Track	California Department of Forestry	1/1/2022	12/21/2024	\$ 3,420
Executive Executive	Capitol Track Travel Payment Services	and Fire Protection U.S. Bank National	11/1/2022	12/31/2024	\$ 3,420 \$ -
Executive	Webcasting Services	AGP Video, Inc.	6/1/2023	9/30/2024	\$ 249.999
IT	IT Shared Services	Department of Technology	2/1/2023	1/31/2026	\$ 492,385
Planning and Performance	Climate Change Vulnerability Assessment	AECOM	6/30/2018	12/31/2024	\$ 1,230,000
Planning and Performance	Delta Plan Amendments	Stantec Consulting Services, Inc.	6/30/2016	6/30/2025	\$ 6,496,750
	Delta Tourism Awareness 5-Year Marketing Plan and				
Planning and Performance	Socioeconomic Indicators Updates	Delta Protection Commission	7/1/2023	6/30/2025	\$ 85,000
Planning and Performance	Delta VegCAMP Update	Chico State Enterprises	7/1/2024	6/30/2026	\$ 185,000
Planning and Performance	EJ Issue Paper Expert Group	Little Manila Foundation	1/17/2024	12/31/2024	\$ 9,684
O-i	2023/2024 Delta Research Proposal Solicitation	U0.0 B:	0/40/0004	0/00/0000	7,007,004
Science Science	Administration	UC San Diego	3/12/2024 6/30/2023	6/30/2028 12/31/2025	\$ 7,037,224 \$ 199,856
Science	2024 Bay-Delta Science Conference Coordination Academic Coordinator II (Social Scientist Extension	Events Enterprises, Inc.	6/30/2023	12/31/2025	\$ 199,056
	Specialist) Position Addressing Social Sciences				
Science	Capacity needs to Advance the Coequal Goals	UC San Diego	3/16/2020	4/30/2027	\$ 1,003,747
0.0000	Analysis of Delta Salinity during Extended Drought –	CC Carr Bridge	0,10,000		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Science	Pilot Project	Department of Water Resources	3/15/2023	12/31/2024	\$ 324,880
	Analysis of Delta Salinity during Extended Drought –	Resource Management Associates,			,
Science	Pilot Project	Inc	3/15/2023	12/31/2024	\$ 324,856
Science	Delta Independent Science Board Member	Diane McKNight	10/14/2021	8/31/2025	\$ 197,703
Science	Delta Independent Science Board Member	Lisa Wainger	10/14/2021	8/31/2025	\$ 297,933
Science	Delta Independent Science Board Member	Robert Naiman	10/14/2021	8/31/2025	\$ 261,624
Science	Delta Independent Science Board Member	Tanya Heikkila	10/14/2021	8/31/2025	\$ 261,624
Science	Delta Independent Science Board Member	Virginia Dale	10/14/2021	8/31/2025	\$ 197,703
Science	Delta Independent Science Board Member	Jayantha TB Obeysekera Anna M. Michalak	6/1/2022 11/1/2022	5/31/2027 10/31/2027	\$ 281,219 \$ 340,598
Science	Delta Independent Science Board Member		11/1/2022	10/31/2027	\$ 340,598 \$ 340,598
Science Science	Delta Independent Science Board Member Delta Independent Science Board Member	Inge Werner Thomas Holzer	1/3/2023	1/2/2028	\$ 338,390
Science	Delta Independent Science Board Member Delta Independent Science Board Member	Kenneth Rose	1/9/2024	1/14/2029	\$ 334,289
Science	Delta Science and State (Policy) Fellows	UC San Diego	11/22/2021	10/31/2024	\$ 2,069,146
Colonico	Delta Science Fellows and State Policy Fellows	CO Curr Biogo	11/22/2021	10/01/2024	2,000,140
Science	Programs	UC San Diego	1/17/2024	6/30/2027	\$ 2,303,194
	Delta Science Tracker Maintenance and Support IT				,,,,,,
Science	Services	Essa Technologies, Ltd	4/12/2024	1/8/2025	\$ 9,900
	Earth Observations to Combat Invasive Aquatic				
Science	Vegetation	UC Merced	5/28/2024	4/30/2027	\$ 108,000
Science	Letter Review for the Long-term Operations of the CVP and SWP Fish and Aquatic Effects Analysis	UC Davis	10/9/2023	8/31/2024	\$ 31,465
	Post-drought wildfire retardant effects on Salmonids,				
0 :	comparing across Phos-Chek formulations to better		F 10 10000	4/00/0005	
Science	understand potential environmental impacts	UC Davis	5/3/2023	4/30/2025	\$ 229,885
	Post-drought wildfire retardant effects on Salmonids, comparing across Phos-Chek formulations to better				
Science	understand potential environmental impacts	Oregon State University	6/1/2023	4/30/2025	\$ 350,961
Cicrico	PSN 20/21- Addressing CyanoHABS As A Threat to Air	Oregon State Oniversity	0/1/2023	4/30/2023	Ψ 330,361
Science	And Water Quality	North Carolina State University	7/18/2022	6/30/2025	\$ 112,258
	PSN 20/21- Addressing CyanoHABS As A Threat to	,			
Science	Water and Air Quality	UC Santa Cruz	7/1/2022	6/30/2025	\$ 90,000
	PSN 20/21- Assessing water levels using historical				
Science	records	Cal Poly Corporation	5/20/2022	6/30/2025	\$ 529,805
Caianaa	PSN 20/21- Estimating Juvenile Production of Spring	United States Conformity 1.0	0/05/0000	6/00/0005	
Science	Chinook Salmon Leaving the Delta	United States Geological Survey	3/25/2022	6/30/2025	\$ 201,257
Science	PSN 20/21- Estimating Juvenile Production of Spring Chinook Salmon Leaving the Delta	Fish Metrics, Inc	1015/2021	6/30/2025	\$ 76,800
	PSN 20/21- From Microbes to Zooplanktion, What	,,			1 3,232
Science	Defines a Beneficial Wetland?	San Francisco State University	11/1/2021	6/30/2025	\$ 579,386
	PSN 20/21- Harmful Algal Blooms and Cyanotoxins in				
	the Delta: Occurrence, Distribution, Trends, and				
Science	Environmental Drivers	United States Geological Survey	5/18/2022	6/30/2025	\$ 675,556
	PSN 20/21- How Delta food webs have changed:				
Saionaa	Integrating detrital material into the changing Delta food	LIC Davis	11/0/2021	6/20/2025	\$ 240,002
Science	web puzzle PSN 20/21- Impacts of predation and habitat on Central	UC Davis	11/9/2021	6/30/2025	\$ 240,902
Science	Valley Chinook smolt survival	University of Vermont	11/21/2022	5/30/2025	\$ 241,971
55.51100	PSN 20/21- Non-Invasive Environmental DNA	SSiony or vormone	11/21/2022	0,00,2020	4 41,371
Science	Monitoring to Support Tidal Wetland Restoration	UC Davis	7/1/2022	5/31/2025	\$ 496,319
	<u> </u>				,,
	PSN 20/21- Regulation of controls of cold water through				
	the Temperature Control Device of the Shasta Dam as				
Science	means of supporting downstream fish populations	UC Davis	12/23/2022	5/31/2025	\$ 498,528
	PSN 20/21- Reorienting to Recovery: Developing an				
	inclusive, landscape scale process for Central Valley				
	Salmonids, prioritizing actions and investments to				
Science	achieve recovery and minimize community and economic impact	Trout Unlimited	3/1/2022	5/30/2025	\$ 130,378
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	PSN 20/21- Reorienting to Recovery: Developing an inclusive, landscape scale process for Central Valley					
	Salmonids, prioritizing actions and investments to					
	achieve recovery and minimize community and					
Science	economic impact	Kearns & West	3/17/2022	5/31/2025	\$	450,282
	PSN 20/21- Reorienting to Recovery: Developing an					
	inclusive, landscape scale process for Central Valley					
	Salmonids, prioritizing actions and investments to achieve recovery and minimize community and					
Science	economic impact	Bay.org DBA The Bay Institute	12/12/2021	5/31/2025	\$	96,206
	PSN 20/21- Reorienting to Recovery: Developing an	, ,			<u> </u>	,
	inclusive, landscape scale process for Central Valley					
	Salmonids, prioritizing actions and investments to					
0-1	achieve recovery and minimize community and	110.0	44/40/0004	E 10.4 10.00E	_	400.007
Science	economic impact	UC Santa Cruz	11/16/2021	5/31/2025	\$	138,037
	PSN 20/21- Reorienting to Recovery: Developing an inclusive, landscape scale process for Central Valley					
	Salmonids, prioritizing actions and investments to					
	achieve recovery and minimize community and					
Science	economic impact	FlowWest, LLC	11/29/2021	5/31/2025	\$	382,910
	PSN 20/21- Reorienting to Recovery: Developing an					
	inclusive, landscape scale process for Central Valley					
	Salmonids, prioritizing actions and investments to achieve recovery and minimize community and					
Science	economic impact	QEDA Consulting	1/25/2022	5/31/2025	\$	110,737
	PSN 20/21- Spring-run Chinook salmon age and growth				Ť	,
	data to understand the effects of climate change on the					
Science	life history over time	UC Davis	3/14/2022	12/31/2024	\$	168,911
	PSN 20/21- Standard Operating Procedure for					
Saionaa	Diagnosing and Addressing Predator Detections in Salmon Telemetry Data	University of Weshington	4/6/2022	5/31/2025	\$	292,856
Science	PSN 20/21- Suisun Landscapes: historical ecology,	University of Washington	4/0/2022	3/31/2023	a a	292,030
	functional metrics, and community priorities for					
Science	landscape planning	Aquatic Science Center	12/31/2021	12/31/2024	\$	699,993
	PSN 20/21- Suisun Marsh Phragmites Scioloegological	Suisun Resource Conservation				
Science	Study	District	1/1/2022	6/30/2025	\$	116,709
Caiamaa	PSN 20/21 -Suisun Marsh Phragmites Socioecological Study	Channan I Iniversity	7/4/2022	6/20/2025	\$	400 404
Science	PSN 20/21- Suisun Marsh Phragmites Socioecological	Chapman University	7/1/2022	6/30/2025	ð	166,161
Science	Study	Purdue University	1/4/2022	6/30/2025	\$	306,974
	PSN 20/21- Suisun Marsh Phragmites Socioecological				·	,
Science	Study	Utah State University	11/15/2021	6/30/2025	\$	329,925
	PSN 20/21- Suisun Marsh Phragmites Socioecological					
Science	Study	Santa Clara University	1/15/2022	6/30/2025	\$	79,129
Science	PSN 20/21- The effects of climate change on the life history of spring-run Chinook Salmon through time	UC Santa Cruz	1/25/2022	12/31/2024	\$	528,385
GGIGTIGG	Instity of spring-run officion camon through time	OO Garita Gruz	1/25/2022	12/3 1/2024	Ψ	320,303
	PSN 20/21- Towards Quantifying the Effects of Climate					
	Change and Sea Level Rise on Carbon Accretion by					
	Tidal and Non-Tidal Wetlands Exposed to a Range of					
Science	Salinity along the San Francisco Bay Estuary and Delta	UC Berkeley	10/15/2021	6/30/2025	\$	695,422
Science	Receiveable-Bay Delta Science Conference Support	United States Geological Survey	9/23/2022	12/31/2026	\$	180,000
Colonico	Receiveable-CSAMP and Upper Sacramento River	United States Department of the	0/20/2022	12/01/2020	*	100,000
Science	Competitive Study Solicitation	Interior, Bureau of Reclamation	9/16/2020	8/31/2025	\$	3,500,000
	Receiveable-Delta Science Program Independent					
Science	Scientific Review Facilitation	Department of Water Resources	3/1/2023	6/30/2026	\$	574,770
0-1	Described to demand and Orientific Desires Described	United States Department of the	44/45/0040	0/00/0004	_	4 045 700
Science	Receiveable-Independent Scientific Review Panel Svcs Reproducible Research Techniques for Synthesis:	Interior, Bureau of Reclamation	11/15/2019	9/30/2024	\$	1,345,700
Science	Facilitated Specialized Training	UC Santa Barbara	5/11/2023	9/30/2024	\$	262,273
	San Francisco Estuary and Watershed Science		2,2020		1	
Science	(SFEWS) Journal	UC Davis	7/1/2022	6/30/2025	\$	1,533,525
	Science Communication to Support the Bay-Delta					
Science	Estuary Science Enterprise on Maven's Notebook	Maven's Notebook, LLC	8/15/2023	6/30/2026	\$	233,067
Coionas	Science Partnership to Support the San Francisco	Association of Bay Area	2/7/2024	6/20/2026		700 757
Science	UC Davis Coastal and Marine Sciences Institute	Governments	2/7/2024	6/30/2026	\$	728,757
Science	(CMSI)/Council Joint Science Symposia Series	UC Davis	11/16/2022	6/30/2025	\$	80,999
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