

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	Moving Services	Wind Dancer Moving Company	4/1/2023	3/31/2026	\$ 9,900
Executive	Capitol Track	California Department of Forestry and Fire Protection	1/1/2022	12/31/2024	\$ 3,420
Executive	Communications and Outreach Services	AIM Consulting, Inc	6/1/2022	6/30/2024	\$ 118,045
Executive	Invoice Expedite Services	State Controller's Office	8/23/2021	6/30/2024	\$ 4,500
Executive	Legal Research Services	Thomson Reuters, West	10/23/2021	6/30/2024	\$ 27,402
Executive	Webcasting Services	AGP Video, Inc.	6/1/2023	5/31/2024	\$ 249,999
IT	IT Shared Services	Dept of Technology	2/1/2023	1/31/2026	\$ 492,385
Planning and Performance	Climate Change Vulnerability Assessment	AECOM	6/30/2018	6/30/2024	\$ 1,230,000
Planning and Performance	Delta Plan Amendments	Stantec Consulting Services, Inc.	6/30/2016	6/30/2024	\$ 6,375,000
Planning and Performance	Delta Tourism Awareness 5-Year Marketing Plan and Socioeconomic Indicators Updates	Delta Protection Commission	7/1/2023	6/30/2025	\$ 85,000
Planning and Performance	EJ Expert recommendation development, issue paper drafting, and early implementation	California Indian Environmental Alliance	6/13/2023	5/31/2024	\$ 9,710
Planning and Performance	EJ Issue Paper Expert Group	Restore the Delta	1/5/2023	11/20/2023	\$ 9,991
Planning and Performance	EJ Issue Paper Expert Group	Sacramento Regional Coalition to End Homelessness	11/21/2022	11/20/2023	\$ 9,900
Science	2024 Bay-Delta Science Conference Coordination	Events Enterprises, Inc.	6/30/2023	12/31/2025	\$ 199,856
Science	Academic Coordinator II (Social Scientist Extension Specialist) Position Addressing Social Sciences Capacity needs to Advance the Coequal Goals	UC San Diego	3/16/2020	4/30/2026	\$ 1,003,447
Science	Addressing catchability bias in fish surveys with catch-ratios	United States Geological Survey	9/2/2022	6/30/2024	\$ 47,042
Science	Analysis of Delta Salinity during Extended Drought – Pilot Project	Department of Water Resources	3/15/2023	12/31/2024	\$ 324,880
Science	Analysis of Delta Salinity during Extended Drought – Pilot Project	Resource Management Associates, Inc	3/15/2023	12/31/2024	\$ 324,856
Science	Delta Independent Science Board Member	Anna M. Michalak	11/1/2022	10/31/2027	\$ 340,598
Science	Delta Independent Science Board Member	Diane McKNight	10/14/2021	8/31/2025	\$ 197,703
Science	Delta Independent Science Board Member	Inge Werner	11/1/2022	10/31/2027	\$ 340,598
Science	Delta Independent Science Board Member	Jayantha TB Obeysekera	6/1/2022	5/31/2027	\$ 339,613
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	Stephen Brandt	10/14/2021	1/14/2024	\$ 187,275
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	\$ 261,624
Science	Delta Science and State (Policy) Fellows	UC San Diego	11/22/2021	10/31/2024	\$ 2,069,146
Science	Delta Science Program Proposal Solicitation Review Services	UC San Diego	11/3/2020	6/30/2024	\$ 433,648
Science	Directed Action - Understanding and improving the EDRR process using a case study of an aquatic invasive, Vallisneria australis, through policy analysis and increased ecological understanding	CSU Long Beach Research Foundation	3/24/2023	6/30/2024	\$ 66,457
Science	Independent Science Board Member	Thomas Holzer	1/3/2023	1/2/2028	\$ 338,390
Science	Independent Science Board Support and Technical Expertise Services	UC San Diego	9/1/2021	6/30/2024	\$ 814,570
Science	Letter Review for the State Water Project Delivery Capability Report	DanF Consulting	6/5/2023	6/30/2024	\$ 30,400
Science	Letter Review for the State Water Project Delivery Capability Report	Jonathan Herman	6/2/2023	6/30/2024	\$ 30,324
Science	Letter Review for the State Water Project Delivery Capability Report	Lai-Yung Leung	6/7/2023	6/30/2024	\$ 30,400

Science	Open-Source Resources for the Sacramento-San Joaquin Delta Telemetry Research Community	Cramer Fish Sciences	5/18/2022	6/30/2024	\$ 224,951
Science	Post-drought wildfire retardant effects on Salmonids, comparing across Phos-Chek formulations to better understand potential environmental impacts	Oregon State University	6/1/2023	4/30/2025	\$ 350,961
Science	Post-drought wildfire retardant effects on Salmonids, comparing across Phos-Chek formulations to better understand potential environmental impacts	Regents of the University of California, Davis	5/3/2023	4/30/2025	\$ 229,885
Science	PSN 20/21 – Addressing CyanoHABs As A Threat to Air And Water Quality	University of Miami	9/1/2022	6/30/2024	\$ 90,000
Science	PSN 20/21 – Addressing CyanoHABs As A Threat to Air And Water Quality	University of North Carolina, Chapel Hill	7/1/2022	6/30/2024	\$ 289,996
Science	PSN 20/21 – Addressing CyanoHABs As A Threat to Air And Water Quality in the San Francisco Bay-Delta, CA	North Carolina State University	7/18/2022	6/30/2024	\$ 112,258
Science	PSN 20/21 - Assessing water levels using historical records	Cal Poly Corporation	5/20/2022	6/30/2024	\$ 529,805
Science	PSN 20/21- Estimating Juvenile Production of Spring Chinook Salmon Leaving the Delta	United States Geological Survey	3/25/2022	6/30/2024	\$ 201,257
Science	PSN 20/21 - From Microbes to Zooplankton field and lab work	ICF Jones & Stokes, Inc	2/2/2022	6/30/2024	\$ 109,476
Science	PSN 20/21 - Harmful Algal Blooms and Cyanotoxins in the Delta: Occurrence, Distribution, Trends, and Environmental Drivers: Cyanotoxins and Cyanopeptides by Liquid Chromatography Tandem Mass Spectrometry (LC-MS/MS)	Wayne State University, Lumigen Instrument Center	9/12/2022	6/30/2024	\$ 314,683
Science	PSN 20/21 – Harmful Algal Blooms and Cyanotoxins in the Delta Occurrence, Distribution, Trends, and Environmental Drivers: ELISA cyanotoxin analysis	BSA Environmental Services	5/20/2022	6/30/2024	\$ 66,150
Science	PSN 20/21 – Non-Invasive Environmental DNA Monitoring to Support Tidal Wetland Restoration	UC Davis	7/1/2022	6/30/2024	\$ 496,319
Science	PSN 20/21 - Suisun Marsh Phragmites Socioecological Study	Chapman University	7/1/2022	6/30/2024	\$ 166,161
Science	PSN 20/21- Addressing CyanoHABs As A Threat to Water and Air Quality in the San Francisco Bay- Delta	UC Santa Cruz	7/1/2022	12/31/2023	\$ 90,000
Science	PSN 20/21- Estimating Juvenile Production of Spring Chinook Salmon Leaving the Delta	Fish Metrics, Inc	10/15/2021	2/1/2024	\$ 76,800
Science	PSN 20/21- Estimating Juvenile Production of Spring Chinook Salmon Leaving the Delta	Michigan State University	3/11/2022	6/30/2024	\$ 152,267
Science	PSN 20/21- From Microbes to Zooplankton, What Defines a Beneficial Wetland?	San Francisco State University	11/1/2021	6/30/2024	\$ 579,386
Science	PSN 20/21- Harmful Algal Blooms and Cyanotoxins in the Delta: Occurrence, Distribution, Trends, and Environmental Drivers	United States Geological Survey	5/18/2022	6/30/2024	\$ 675,556
Science	PSN 20/21- How Delta food webs have changed: Integrating detrital material into the changing Delta food web puzzle	UC Davis	11/9/2021	6/30/2024	\$ 240,902
Science	PSN 20/21- Impacts of predation and habitat on Central Valley Chinook smolt survival	University of Vermont	11/21/2022	6/30/2024	\$ 241,971
Science	PSN 20/21- Regulation of controls of cold water through the Temperature Control Device of the Shasta Dam as means of supporting downstream fish populations	UC Davis	12/23/2022	6/30/2024	\$ 498,528

Science	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 economic impact	Bay.org DBA The Bay Institute	12/12/2021	6/30/2024	\$ 166,638
Science	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 economic impact	Compass Resource Management Ltd.	11/14/2022	6/30/2024	\$ 176,694
Science	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 economic impact	FlowWest, LLC	11/29/2021	1/30/2024	\$ 312,478
Science	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 economic impact	Kearns & West	3/17/2022	6/30/2024	\$ 450,282
Science	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 economic impact	QEDA Consulting	1/25/2022	6/30/2024	\$ 110,737
Science	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 economic impact	The Regents of the University of California, Santa Cruz	11/16/2021	6/30/2024	\$ 138,037
Science	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 economic impact	Trout Unlimited	3/1/2022	6/30/2024	\$ 130,378
Science	PSN 20/21- Spring-run Chinook salmon age and growth data to understand the effects of climate change on life history over time	University of California, Davis	3/14/2022	6/30/2024	\$ 168,911
Science	PSN 20/21- Standard Operating Procedure for Diagnosing and Addressing Predator Detections in Salmon Telemetry Data	United States Geological Survey	1/27/2022	6/30/2024	\$ 212,290
Science	PSN 20/21- Standard Operating Procedure for Diagnosing and Addressing Predator Detections in Salmon Telemetry Data	University of Washington	4/6/2022	6/30/2024	\$ 292,856
Science	PSN 20/21- Suisun Marsh Phragmites Socioecological Study	Purdue University	1/4/2022	6/30/2024	\$ 306,974
Science	PSN 20/21- Suisun Marsh Phragmites Socioecological Study	Santa Clara University	1/15/2022	6/30/2024	\$ 79,129
Science	PSN 20/21- Suisun Marsh Phragmites Socioecological Study	Suisun Resource Conservation District	1/1/2022	6/30/2024	\$ 116,709
Science	PSN 20/21- Suisun Marsh Phragmites Socioecological Study	Utah State University	11/15/2021	6/30/2024	\$ 329,925
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	6/30/2024	\$ 528,385

Science	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 Salinity along the San Francisco Bay Estuary and Delta	UC Berkeley	10/15/2021	2/1/2024	\$ 695,422
Science	PSN 20/21- White Sturgeon Telemetry Synthesis	Cramer Fish Sciences	12/1/2021	12/31/2023	\$ 79,120
Science	Quantifying the relative contributions of groups of contaminants to environmental risk in the Upper San Francisco Estuary in conjunction with an adaptive management framework – Year 3	Western Washington University	12/31/2021	6/30/2024	\$ 170,098
Science	Receiveable-Bay Delta Science Conference Support	United States Geological Survey	9/23/2022	12/31/2026	\$ 180,000
Science	Receiveable-CSAMP and Upper Sacramento River Competitive Study Solicitation	United States Department Of The Interior, Bureau Of Reclamation	9/16/2020	5/31/2025	\$ 3,500,000
Science	Receiveable-Delta Science Program Independent Scientific Review Facilitation	Department of Water Resources	3/1/2023	6/30/2026	\$ 574,770
Science	Receiveable-Independent Scientific Review Panel Services	United States Department Of The Interior, Bureau Of Reclamation	11/15/2019	9/30/2024	\$ 1,345,700
Science	Reproducible Research Techniques for Synthesis: Facilitated Specialized Training	UC Santa Barbara	5/11/2023	9/30/2024	\$ 262,273
Science	Review of the Central Valley Project's Water Temperature Model Platform	AquaScience LLC	6/22/2022	6/30/2024	\$ 59,666
Science	Review of the Central Valley Project's Water Temperature Model Platform	United States Geological Survey	7/26/2022	6/30/2024	\$ 53,066
Science	Review of the Central Valley Project's Water Temperature Model Platform	University of Idaho	6/1/2022	6/30/2024	\$ 77,670
Science	Review of the Central Valley Project's Water Temperature Model Platform	University of Washington	7/1/2022	6/30/2024	\$ 79,565
Science	Review of the Long-Term Operations for the Central Valley Project and State Water Project: Fish and Aquatic Effects Analysis	Nancy Monsen Ph.D.	7/1/2023	6/30/2024	\$ 23,200
Science	Review of the Long-Term Operations for the Central Valley Project and State Water Project: Fish and Aquatic Effects Analysis	The Essex Partnership, LLC	7/1/2023	6/30/2024	\$ 32,240
Science	Review of the Long-Term Operations for the Central Valley Project and State Water Project: Fish and Aquatic Effects Analysis	The Nature Conservancy	8/25/2023	6/30/2024	\$ 23,146
Science	Review of the Long-Term Operations for the Central Valley Project and State Water Project: Fish and Aquatic Effects Analysis	University of Maryland Center for Environmental Science	7/26/2023	6/30/2024	\$ 32,147
Science	Review of the Long-Term Operations for the CVP and SWP Fish and Aquatic Effects Analysis	Quantus	9/18/2023	6/30/2024	\$ 30,240
Science	San Francisco Estuary and Watershed Science (SFEWS) Journal	UC Davis	7/1/2022	6/30/2025	\$ 1,533,525
Science	Science Communication to Support the Bay-Delta Estuary Science Enterprise on Maven's Notebook	Maven's Notebook, LLC	8/15/2023	6/30/2026	\$ 233,067
Science	Science for adaptive management of juvenile spring-run Chinook salmon in the San Joaquin River	UC Davis	10/9/2020	10/31/2023	\$ 694,036
Science	Science Governance Survey	UC Davis	8/23/2022	6/30/2024	\$ 282,540
Science	Suisun Landscapes: historical ecology, functional metrics, and community priorities for landscape planning	Aquatic Science Center	12/31/2021	6/30/2024	\$ 699,993
Science	UC Davis Coastal and Marine Sciences Institute (CMSI)/Council Joint Science Symposia Series	UC Davis -Coastal and Marine Sciences Institute	11/16/2022	6/30/2025	\$ 202,605
Science	Workload Assessment	CPS HR Consulting	3/6/2023	6/30/2024	\$ 78,000