

Quarterly Contract Report

| 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 | Webcasting Services | AGP Video, Inc. | 6/1/2023 | 9/30/2024 | \$249,999 |
| IT | IT Services | Department of Water Resources | 7/1/2023 | 6/30/2024 | \$42,400 |
| 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 | 6/30/2024 | \$1,230,000 |
| Planning and Performance | Delta Plan Amendments | Stantec Consulting Services, Inc. | 6/30/2016 | 6/30/2025 | \$6,496,750 |
| 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 | Little Manila Foundation | 1/17/2024 | 12/31/2024 | \$9,684 |
| Planning and Performance | EJ Issue Paper Expert Group | Restore the Delta | 1/5/2023 | 6/30/2024 | \$9,991 |
| Planning and Performance | EJ Issue Paper Expert Group | Sacramento Regional Coalition to End Homelessness | 11/21/2022 | 6/30/2024 | \$9,900 |
| Science | 2023/2024 Delta Research Proposal Solicitation Administration | UC San Diego | 3/12/2024 | 6/30/2028 | \$7,037,224 |
| 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 | Assessing water levels using historical records | Cal Poly Corporation | 5/20/2022 | 6/30/2024 | \$529,805 |
| 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 | \$281,219 |
| Science | Delta Independent Science Board Member | Kenneth Rose | 1/9/2024 | 1/14/2029 | \$344,289 |
| 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 | Thomas Holzer | 1/3/2023 | 1/2/2028 | \$338,390 |
| Science | Delta Independent Science Board Member | Virginia Dale | 10/14/2021 | 8/31/2025 | \$197,703 |
| Science | Delta Science and State (Policy) Fellows | UC San Diego | 11/22/2021 | 10/31/2024 | \$2,069,146 |
| Science | Delta Science Fellows and State Policy Fellows Program | UC San Diego | 1/17/2024 | 6/30/2026 | \$2,303,194 |
| Science | Delta Science Program Proposal Solicitation Review Ser | 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 Support and Technical Expertise Services | UC San Diego | 9/1/2021 | 6/30/2024 | \$814,570 |
| 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 |
| 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 | UC 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 – Harmful Algal Blooms and Cyanotoxins in the Delta Occurrence, Distribution, Trends, and Environmental Drivers: ELISA cyanotoxin analysis | BSA Environmental Services, Inc. | 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 –Addressing CyanoHABS As A Threat to Air And Water Quality | North Carolina State University | 7/18/2022 | 6/30/2024 | \$112,258 |
| 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 Water and Air Quality | UC Santa Cruz | 7/1/2022 | 6/30/2025 | \$90,000 |
| 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- Estimating Juvenile Production of Spring Chinook Salmon Leaving the Delta | United States Geological Survey | 3/25/2022 | 6/30/2024 | \$201,257 |

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| 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 -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 | United States Geological Survey | 5/18/2022 | 6/30/2024 | \$675,556 |
| 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- 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 | 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 | 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 | FlowWest, LLC | 11/29/2021 | 5/31/2025 | \$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 | 5/31/2025 | \$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 | Trout Unlimited | 3/1/2022 | 6/30/2024 | \$130,378 |
| Science | PSN 20/21- Reorienting to Recovery: Developing an incl | UC Santa Cruz | 11/16/2021 | 6/30/2024 | \$138,037 |
| Science | PSN 20/21- Spring-run Chinook salmon age and growth data to understand the effects of climate change on the life history over time | UC 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 Sociological Study | Suisun Resource Conservation District | 1/1/2022 | 6/30/2025 | \$116,709 |
| Science | PSN 20/21 -Suisun Marsh Phragmites Socioecological Study | Chapman University | 7/1/2022 | 6/30/2025 | \$166,161 |
| 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 | 6/30/2025 | \$79,129 |
| Science | PSN 20/21- Suisun Marsh Phragmites Socioecological Study | Utah State University | 11/15/2021 | 6/30/2025 | \$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 | 6/30/2025 | \$695,422 |
| Science | PSN 20/21-Estimating Juvenile Production of Spring Chinook Salmon Leaving the Delta | Fish Metrics, Inc | 10/15/2021 | 6/30/2025 | \$76,800 |
| 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 | 8/31/2025 | \$3,500,000 |

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| 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 Svcs | 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 | Quantus | 9/18/2023 | 6/30/2024 | \$30,240 |
| 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 Summer-Fall Habitat Action Monitoring and Science Plans | Rudstam Consultants, LLC | 1/29/2024 | 6/30/2024 | \$39,000 |
| Science | Review of the Summer-Fall Habitat Action Science and M | U.S. Geological Survey Western Ecological Research Center | 3/5/2024 | 6/30/2024 | \$39,000 |
| 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 Governance Survey | UC Davis | 8/22/2022 | 6/30/2024 | \$282,540 |
| Science | Science Partnership to Support the San Francisco Estuary | Association of Bay Area Governments | 2/7/2024 | 6/30/2026 | \$728,757 |
| Science | State of Bay-Delta Science Author | United States Geological Survey | 10/25/2023 | 6/30/2024 | \$13,254 |
| 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 | 11/16/2022 | 6/30/2025 | \$202,605 |
| Science | Workload Assessment | CPS HR Consulting | 3/6/2023 | 6/30/2024 | \$78,000 |