Potential Sponsor	***Project Description***
RD 17 - Mossdale Tract	Levee Mile 0.00 to 13.8 (30,000 lineal feet) Improve factor of safety & levee performance against levee under seepage and seismic impacts.
RD 307 - Lisbon	15,000 lineal feet Use riprap to repair damage to levee bank and berms caused by high water flows, boat wakes, and toppling of trees.
RD 341 - Sherman Island	Letter of Intent only
RD 348 - New Hope Tract	Letter of Intent only
RD 369 - Town of Locke	1.7 miles of levee Improve levee system up to PL 84-99 standard
RD 501 - Ryer Island	21,120 lineal Feet Extensive subsurface geotechnical investigation to counter against levee under seepage and seismic impacts with seismic upgrade/cut-off walls.
RD 548 -Terminus Tract	16.1 miles of levee Improve levee to PL 84-99 standard with geotechnical investigation and repair.
RD 554-Walnut Grove	2.2 miles of levee Improve levee for water conveyance and reduce erosion
RD 563 - Tyler Island	Levee stations 20+00 to 380+00- Alt 1:Raising and widening levee to DWR's Bulletin 192-82 levee standard, Alt 2:setback levee.
RD 684 Lower Roberts Island	16 miles Improve levee to PL 84-99 standard with geotechnical investigation and repair.
RD 756 - Bouldin Island	Improve 18 levee miles Proposal 1: Placing riprap on water side lope of levee & plant tules Proposal 2: Placing fill material on landside slope and levee crown to PL84-99 Std
RD 799 - Hotchkiss Tract	3.9 miles Phase I:Systematic trenching and removal of deep pipes, tree roots, and other buried encroachments. Phase 2: Installation of sheet pile.
RD 800 - Byron Tract	15,500 lineal feet of levee Geotechnical analysis, seismic upgrade/cut-off wall.
RD 830 Jersey Island	12 to 16 miles of levee Improve levee with larger and more rock riprap, setback levee at Blind Point

Potential Sponsor	***Project Description***
RD 1601 - Twitchell Island	Levee Mile 0+00 to 629+79 Geotechnical investigation for levee improvement
RD 1607 - Van Sickle Island	1 mile of levee Geotechnical evaluation, design, and construction to SRCD standard.
RD 1608 - Lincoln Village West	4 miles of levee Dredging of Fourteen Mile Slough to provide levee maintenance access and improve existing levees.
RD 2023 - Venice Island	12.3 miles of levee Improve levee up to PL 84-99 standard
RD 2024 - Orwood Palm Tract	13,8 miles of levee Improve levee up to PL 84-99 standard
RD 2025 - Holland Tract	10.9 miles of levees Proposal 1: Placing fill material on the landside slope and levee crown to achieve the PL 84-99 standard. Proposal 2:Placing riprap on the waterside slope of the levee to reduce risk of flooding due to erosion.
RD 2026 - Webb Tract	12.8 miles of levee Proposal 1:Placing fill material on the landside slope and levee crown to achieve the PL 84-99 cross section standard. Proposal 2:Placing riprap on the waterside slopes of the levee to reduce risk of flooding due to erosion. Proposal 3:Restore deep water dredge cuts located adjacent to its levee to pre-historic levees approaching sea level.
RD 2027 Mandeville Island	14.3 miles of levee Selected subsurface geotechnical investigation and improve levee to PL 84-99 standard
RD 2028 - Bacon Island	2,000 liineal feet of levee Proposal 1:Construct setback levee & plant native vegetation & treeson waterside bench. Proposal 2:Placing of riprap on the waterside slope of the levee, provide splash cap to critical reaches. Proposal 3:Place fill material on the landside slope and levee crown to achieve PL 84-99 corss section standard.
RD 2029 - Empire Tract	10.5 miles of levee Exploratory geotechnical evaluation, design, & construction to meet PL 84-99 standard.
RD 2033 - Brack Tract	10.8 miles of levee Exploratory geotechnical evaluation, design, & construction to meet PL 84-99 standard.
RD 2034	Letter of Intent only
RD 2037 - Rindge Tract	15.8 miles of levee Proposal 1:Exploratory geotechnical evaluation, design, & construction to meet PL 84-99 standard. Proposal 2: Similar to Proposal 1.

Potential Sponsor	***Project Description***
RD 2038 - Lower Jones Tract	8.8 miles of levee Improve levee to PL 84-99 standard
RD 2040 - Victoria Island	15.1 miles of levee Improve levee to PL 84-99 standard by placing fill as recommended by proposed geotechnical analysis.
RD 2041-Medford Island	5.9 miles of levee Exploratory geotechnical evaluation, design, & construction to meet PL 84-99 standard.
RD 2044 - King Island	9 miles of levee Exploratory geotechnical evaluation, design, & construction to meet PL 84-99 standard.
RD 2059 - Bradford Island	7.5 miles of levee Proposal 1: Riprap on waterside Proposal 2:Upgrade levee by raising and widening the crest, and place a wide toe berm on landside.
RD 2064-River Junction	Proposal 1:Replace existing flood control drainage pumps. Proposal 2:Dfedge the San Joaquin River at the Durham Ferry Bridge to reduce flood flow restriction. Proposal 3:Clearing & grubbing the waterside slope of the San Jaoquin River north of Durham Ferry Bridge. Proposal 4:Dredge and remove debris from the Red Bridge Slough, and build up the waterside levee slope. Proposal 5:Clearing & grubbing the waterside slope of the San Joaquin River and Stanislaus River levees from the easternmost boundary to the west boundary.
RD 2065 - Veale Tract	5.7 miles of levee Proposal 1:Design & construction to bring levee up to PL 84-99 standard. Proposal 2:Similar to proposal 1.
RD 2072 - Woodward Island	8.8 miles of levee Exploratory geotechnical evaluation, design, & placing fills to meet PL 84-99 standard.
RD 2074 Brookside Estate w/in Sargent Barnhart Tract	Proposal 1:Clearing & grubbing the slope, reshaping slope, and reinforce & stabilize west slope of Ten Mile Levee Proposal 2:Clearing & grubbing the slope, reshaping slope, and reinforce & stabilize the waterside slope below the pedestrian path of Calaveras River & San Jaoquin River.
RD 2086 - Canal Ranch	7.5 miles of levee Exploratory geotechnical evaluation, design, & construction to meet PL 84-99 standard.
South Delta Water Agency RD 2089-Stark Tract	Propose dredging 1.2 million cubic yards of sediment and levee improvement
RD 2090 - Quimby Island	7 miles of levee Improving levee to PL 84-99 standard by placing fill as recommended in geotechnical analysis.

Potential Sponsor	***Project Description***
RD 2110-McCormack-Williamson Tract	McCormack-Williamson Tract Flood Control & Ecosystem Restoration Improvement Alt 1-A:Fluvial Process Optimization-control flow during high stage combine with scientific pilot action of breaching levee. Alt 1-B:Seasonal Floodplain Optimization-control flow to minimize floodplain habitat for fish. Alt 1-C:Seasonal Floodplain Enhancement & Subsidence Reversal-control flow similar to Alt 1-B.
RD 2111 - Dead Horse Island	2.6 miles of levee Improving levee to PL 84-99 standard by placing fill as recommended in geotechnical analysis.
RD 2113 - Fay Island	1.6 miles of levee Improving levee to PL 84-99 standard by placing fill as recommended in geotechnical analysis.
RD 2117 - Coney Island	5.4 miles of levee Improving levee to PL 84-99 standard by placing fill as recommended in geotechnical analysis.
RD 2119 - Wright Elmwood Tract	6.8 miles of levee Improving levee to PL 84-99 standard by placing fill as recommended in geotechnical analysis.
RD 2127	Letter of Intent only
RD 2130 - Honker Bay	Propose project levee and repair levee breeches.
RD 2135	Letter of Intent only
RD 2136	Letter of Intent only
RD 2138	Letter of Intent only
RD 2139-Can Can Suisun Marsh	79,463 lineal feet of levee Provide 12 X 2 foot cap and resloping all tidal levees, plus emergency repair
Association of Bay Area Governments (ABAG)	Study proposals 1:Analyze flood damage costs & flood hazard risk to Bay Area infrastructure associated with range of levee impact scenarios 2:Assess sediment conditions, dredging, dredging disposal options with levee repair 3:Identify area of restoration as part of mitigation to levee repair 4:Identify non-structural flood control remedies
Bethel Island Municipal Improvement District (BIMID)	Potential projects and to raise levee to PL 84-99 standard. 1:Horseshoe bend waterside slope stabilization & seepage control. 2:Willow Road seepage and structural upgrade 3:Rock slope protection 4:Crown raising and road upgrades

Potential Sponsor	***Project Description***
Brannan-Andrus Levee Maintenance Levee District	Proposal 1:Construct 9,900 lineal feet of stability berm & 4,500 lineal feet of french drain. Proposal 2:Install 400 lineal foot of steel sheet pile cut-off wall section.
Drexler Tract	10 miles of levee Improving levee to PL 84-99 standard by placing fill as recommended in geotechnical analysis.
Environmental Risk Services Corp (ERS)	Study Proposals Proposal 1:Characterization of threats to water resources from dredge sediments used on levees Proposal 2:Characterizing threats to water resources protected by the levee system from lime application on cultivated peat soils.
Dept of Fish & Game-Cal	Letter of Intent only
Hart Restoration, Inc.	Statement of restoration service. Not a proposal.
Kjeldsen, Sinnock & Neudeck, Inc	Letter of support
San Joaquin County Office of Emergency Services	Proposed flood contingency & evacuation engineering projects Proposal 1: Flood contingency mapping Proposal 2:Engineering studies to determine flood flow Proposal 3:Evacuation maps
Schafer Pintail RD	Letter of Intent only
Shin Kee Tract	5 miles of levee Improving levee to PL 84-99 standard by placing fill as recommended in geotechnical analysis.
Solano County Collinsville Levee District	Repair & raise levee to reduce erosion & future flooding of the town
Stockton, City of Stockton Reg Wastewater Control Facility	3 Proposals Proposal 1:Design & construct new head works & bypass system in waste water lines leading to Primary Wastewater Facility Proposal 2:Design & construction of a floodwall around the Primary Wastewater Facility Proposal 3:Hydrological study to evaluate feasibility of diversing flood water to Interstate 5
Stockton, Port of	Letter of Intent only
Suisun Resource Conservation District	Proposed studies and projects for Suisun Marsh levee system
University of California-Berkeley Dr. Ray Seed	Proposed research & development Proposal 1:Delta hydrodynamic modeling for hazard analyses and emergency response Proposal 2:Seismic geotech dev and field verification of seismic response and liquefaction analysis methods for risk evaluation & design Proposal 3:Assessment of potential seismicity of the CRCV fault feature

Potential Sponsor	***Project Description***
Yolo County, RD 150, 307, 765, 900, 999	Geotechnical analysis under current FEMA flood insurance criteria.