Harco Street: supporting research

CAL-HARCO-KAI-001 | Kai Pono Solutions | v1.0 | 5 November 2026

Commercial decision

Qualify before quoting. This is a real County project paired with a real supplier capability. The potential inlet-level pretreatment scope is Caltrio's inference, not a project specification, invitation to bid or established order. No equipment quantities, unit prices, supplier revenue or selection are verified.

Stage reconciliation

The January 2026 County report described planning and forecast a 2026 design start. The live SCW Project Schedules table, inspected on 5 November 2026, labels the active phase Construction while forecasting March 2028 to November 2029 construction. Preserve both observations; neither proves physical works have begun or identifies a bid deadline. The live portal does not show a source-update date for this row. The portal screenshot is retained with the QA record.

Buying route and bounded search

The portal's Potential Future Bid Opportunities table returned no matching Harco entry when filtered for Harco. Exact-project searches did not establish a current solicitation, award or named design consultant. This does not prove none exists. Ask the County routing office for the latest design stage, project engineer, available supplier-input process, procurement authority and whether procurement runs through a prime contractor, direct purchasing or an approved-product specification.

Contact verification

The County's January stormwater report publishes Jolene F. Guerrero as Deputy Director with office phone 626-458-4012; the March cluster agenda corroborates the role and number. Use the office to route the inquiry. Guerrero is not represented as Harco's project engineer, purchasing decision-maker or a confirmed interested stakeholder. No one has been contacted.

Technical qualification

Request inlet plans, contributing drainage areas, design flows and bypass requirements, hydraulic grade/head-loss allowance, available depth, utility conflicts and intended downstream treatment. Confirm the exact certified product/configuration, maintenance access, debris loading and maintenance responsibility with the engineer. California full-capture certification does not establish County acceptance or chemical-removal performance. Do not specify an unverified footprint or removal percentage.

Company and geography

Kai Pono's official product and applications pages support a shallow, modular pretreatment capability and municipal/engineering use cases. Its Standard Basic System is on California's current certified list. The prior prospect record describes California deployment beyond its headquarters; this report does not rely on that unrefreshed claim. Ask Navy to confirm Los Angeles County supply, application support and installer/representative arrangements before committing resources.

Cost, funding and update triggers

The portal estimates $9.7M for the whole project; no Kai Pono equipment allowance is established. It labels the phase Construction while forecasting a 2028 start—confirm actual status. [2] The capital estimate is not treated as secured funding, an equipment budget or expected Kai Pono revenue. Recheck the portal and County records for a revised schedule, an identified engineer, inlet plans, a supplier notice or an award. If the scope is already fixed or bought, assess an allowed alternative/support role or monitor rather than force a speculative quote.

Research method

Public owner, program and supplier records were checked on 5 November 2026. Report and landing page use one shared content record. Source observations are separated from Caltrio’s proposed commercial actions. No stakeholder verification, project endorsement or available contract is claimed.

Primary-source ledger

[1] County | Stormwater report | Jan 2026, p24

23 January 2026 report: PDF page 24 / Exhibit B page 5 lists flow-based capture and treatment of runoff from 134 unincorporated acres. Its design-start forecast is historical. PDF page 2 publishes Guerrero's office phone and routing role.

Open primary source

[2] SCW | Live project schedule | checked 5 Nov

Rendered Project Schedules row: Municipal; Lower San Gabriel River; District 4; Uninc. County; Active Phase Construction; estimated construction start 03/01/2028, end 11/01/2029; estimated capital cost $9.7M. No Harco result in the filtered Potential Future Bid Opportunities table. The phase label conflicts with a future construction forecast; neither confirms an open supplier package.

Open primary source

[3] Kai Pono | Product | checked 5 Nov

Official supplier describes shallow, modular stormwater pretreatment and service access. Capability evidence, not proof of site fit or independently measured performance. No savings or pollutant-removal percentages adopted.

Open primary source

[4] State Water Board | Certified list | Aug, p8

13 August 2026 list, PDF page 8: Kai Pono Solutions Standard Basic System, application 45, certified 14 June 2024, vector access approval 10 June 2024. Certification is product-specific and does not approve the Harco design or establish supplier selection.

Open primary source

[5] Kai Pono | Applications | checked 5 Nov

Official supplier presents pretreatment upstream of treatment facilities, municipal and engineering applications, and a curb-line pretreatment/biofiltration example. No claim that Harco uses that downstream product or configuration.

Open primary source

[6] County | Cluster agenda | Mar 2026, contact

25 March 2026 agenda corroborates Jolene F. Guerrero as Deputy Director and 626-458-4012. Used for identity/routing only; other projects in this agenda are not Harco scope.

Open primary source