

**AGREEMENT —AMENDMENT NO. 3 TO
AGREEMENT FOR PROFESSIONAL SERVICES BETWEEN THE CITY OF SALINAS AND E2 CONSULTING ENGINEERS, INC.**

This Amendment No. 3 to the AGREEMENT FOR PROFESSIONAL SERVICES BETWEEN THE CITY OF SALINAS AND E2 CONSULTING ENGINEERS, INC. (the “Amendment”) is entered into this 30th day of June 2026, by and between the City of Salinas (the “City”) and E2 Consulting Engineers, Inc., (the “Consultant”). City and Consultant may be individually referred to herein as a “Party” and collectively the City and Consultant may be referred to as the “Parties.”

RECITALS

WHEREAS, the City and Consultant first entered into a/an AGREEMENT FOR PROFESSIONAL SERVICES BETWEEN THE CITY OF SALINAS AND E2 CONSULTING ENGINEERS, INC. effective June 10th, 2025, pursuant to which Consultant agreed to act as and provide certain services to the City for compensation (the “Agreement”); and

WHEREAS, the City and Consultant desire to amend the Agreement to reflect the additional and current scope of services provided by consultant.

NOW, THEREFORE, in mutual consideration of the terms and conditions set forth below, the Parties agree as follows:

TERMS

1. The scope of services to be provided under the Agreement, as described in Section 1, is hereby amended as reflected in Exhibit B and Exhibit C, attached hereto and incorporated herein by this reference.,, is hereby amended in its entirety to read as follows:
 3. The total amount of compensation to be paid to the Consultant for services rendered the City pursuant to the Agreement shall not exceed three hundred eighty six thousand four hundred eighty-eight dollars (\$386,488).
2. All other covenants, terms, and conditions set forth in the Agreement and not amended by this Amendment shall remain in full force and effect as if fully set forth herein.

IN WITNESS WHEREOF, the undersigned, as authorized representatives of the City and Contractor have entered into this Amendment as of the date first written above.

CITY OF SALINAS

René Mendez, City Manager

APPROVED AS TO FORM:

- _____
 Christopher A. Callihan, City Attorney
 Rhonda Combs, Assistant City Attorney

E2 Consulting Engineers, Inc.

Vinod Badani

Printed name: Vinod Badani, P.E.

Title: VP of Engineering

Exhibit B- Scope of Service

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June 9, 2025
Mr. David Jacobs, PE, LS
Director of Public Works and Project Manager
City of Salinas Public Works Department
200 Lincoln Avenue
Salinas, CA 93901

Project: Salinas Stormwater Grant Programs – TP1 and IWTF Facilities Improvements Project
Trash Capture, Segregated Stormwater Diversion and IWTF Electrical Improvements –
Phase 2A Project

Subject: Engineering and Construction Management Support Services

Dear David,

As per your request, E2 Consulting Engineers, Inc. (E2) has developed engineering costs to support City of Salinas (COS) for following Tasks:

1. Engineering costs associated with Stormwater Hydraulic Modeling.
2. Rehabilitation of Existing 33-inch IWW pipeline.
3. Material Testing (Soils and Concrete), re-bar inspection.
4. On-Call Construction Management Support Services as requested by COS- Construction Manager.

The scope of services to be provided under this Agreement are summarized below:

Task 1 – Stormwater Hydraulic Modeling

Background: During the preliminary design phase for this project, it was observed that 48-inch stormwater pipeline at TP1 site had a negative gradient and the City requested to coordinate design of Trash Capture Facility with City’s ongoing stormwater master planning study efforts. Wallace Group was conducting Stormwater Master Plan Study. Wallace Group had developed a stormwater hydraulic model for the Stormwater Master Plan Study. The City will provide the Stormwater Hydraulic Model to E2 and E2 will use this model to evaluate the impact and modify the design of the proposed Tash Capture Facility.

The Scope of Work is summarized below:

Task 1.1 – Hydraulic Evaluation: (Design Phase)

Review hydraulic model prepared by Wallace Group and modify as required to evaluate its impact on the proposed Trash Capture Facilities. Initial cursory review indicated that some modifications will be required either to the selection of Trash Capture Device or to the Diversion structure.

E2 Consulting Engineers, Inc. | 2100 Powell Street, Suite 850 | Emeryville, CA 94608
510.652.1164 main | 510.355.3611 fax | www.e2.com

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Task 1.2 – Modifications to Trash Capture Facilities. (Design Phase)

Based on the analysis performed under Task 1.1, Modify the design for the proposed Trash Capture Facilities. It is anticipated based on initial cursory review of the hydraulic model that modifications will be required for the Diversion Structure at Trash Capture Unit.

Subtask 1.2.1 Prepare Project Plans, Project Manual and Construction Cost Estimate.

- a. Prepare and/or modify the drawings to incorporate new elements into the design documents.
- b. Prepare and/or modify project manual to incorporate new elements into the project manual.
- c. Prepare construction cost estimate to incorporate new elements to the project.

Task 1.3 – Bidding Period Services: No additional Funding is requested.

Task 1.4 – Engineering Services During Construction. No additional Funding is requested.

Task 2 - Rehabilitation of Existing 33-inch IWW Pipeline

Background: Condition assessment of existing 33-inch IWW pipeline, owned by the City of Salinas, was conducted by Pipe and Plant Solution, Inc. under the agreement with Monterey One Water (M1W). Reports, photographs and videos taken during the condition assessment were provided by M1W to E2 and the City. These documents identified required rehabilitation of the existing 33-inch Pipeline.

Scope of Work for this task is developed based upon the review of these documents and is summarized below:

Task 2.1 – Review of Condition Assessment Documents- Reports, Photographs and Videos (Design Phase)

Review Reports, Videos and Photographs prepared by Pipe and Plant Solution, Inc. and provided by M1W. Identify the rehabilitation work required and summarize in a Technical Memorandum the short-term and long-term rehabilitation required for the 33-inch IWW Pipeline.

Task 2.2 – Prepare Contract Documents – Plans and Technical Specifications

Prepare construction documents (Plans and Specifications) in accordance with the standards established for this Project.

Task 2.3 – Bid Phase Services

Bid Phase services will be provided with the Phase 2A Project. No additional compensation will be required.

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Task 2.4 – Engineering Services During Construction (ESDC)

ESDC phase services to be provided will include the following sub-tasks:

Subtask 2.4.1 Request for Information (RFIs)

Provide Written response to Contractor’s requests for clarification and interpretation of the Contract Documents.

Subtask 2.4.2 Submittal Review

Review detailed shop drawings, erection drawings, material test reports, samples, equipment, O&M Manuals and other required submittals submitted by the Contractor for general compliance with the intent of the plans and specifications. Review only for general conformance with the design concept and general compliance with the Contract Documents.

Subtask – 2.4.3 – Testing and Start-Up

Verify that equipment tests and systems start-up and operating and maintenance instructions are conducted as required by the Contract Documents and in the presence of required personnel, and that the Contractor maintains adequate records thereof; observe, record, interpret, and report appropriate details relative to the test procedures and start-ups.

Instruct City operations personnel in the design concepts and operating parameters of the completed facility.

Subtask 2.4.4– Project Completion and Close-out

Observe mechanical/electrical/instrumentation equipment testing required by the Contract Documents. Observe the final operational tests as required by the Contract Documents. Assist the RE/City in the final inspection of the work in the company of City and Contractor. Assist the RE/City in the preparation of the Final Punch List.

Subtask 2.4.5 – As-Built Drawings

At the time of issuing Certification of Substantial Completion, gather appropriate information from the Contractor and revise the original Contract Drawings based upon information provided by the Contractor, clarification drawings, and all Change Orders issued for the work. Submit Record Drawings with three (3) sets of full-sized prints and one (1) set of reduced-size (approximately half-sized) prints; and one electronic copy to the City within thirty (30) days after Final Completion of the Construction Contract.

Task 3 – Material Testing Services

- a. **Soil Compaction Services:** Pacific Crest Engineering Inc. (PCE) to perform on-site soil testing during the construction of the Project. 80 hours are budgeted for Compaction Testing which includes preparation of compaction curves.
- b. **Concrete Testing:** PCE will take concrete samples in the field during concrete pouring operations, take concrete slump measurements and will transport

Engineering and Construction Management Support Services

2025

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concrete samples to a testing laboratory for strength testing. A minimum 4-samples will be taken for each concrete pouring event, Sample 1-to be tested at 7 days; Samples 2 and 3 – to be tested at 28-days and Sample 4 – will be a spare sample if additional testing is required. 40 hours for concrete observation and sampling are budgeted. Certified test results will be submitted for any action that may require and/or for record purposes.

- c. **Rebar Inspection:** PEC will perform field inspection of rebars installed by the Contractor prior to concrete any pour. An acceptance certification will be issued prior to pouring concrete for the project elements. 40 hours are budgeted for this task.
- d. **Project Management and Reports**
Provide effective project management to maintain project construction schedule and provide written reports for all testing and inspection services.

Task 4 - On-Call CM Support Services

On-Call services will be provided as requested by the City of Salinas Construction Manager (CM) for this Project. Total construction duration for this project is estimated at 20 Months (600 calendar days).

On-Call support will be requested by CM as necessary and will not include services included in the current Scope of Work for providing Engineering Services During Construction (ESDC).

Engineering costs to provide On-Call support are based on an average of 8 hours/month, total of 160 hours. Engineering costs for these services are budgeted at \$43,160.

Estimated engineering costs to provide the above listed tasks are provided in Attachment A, included with this letter.

Schedule of Professional rates for E2, Pacific Crest Engineering Inc. and Frisch Engineering are provided in Exhibits B-1, B-2 and B-3 respectively.

Thank you very much. If you need additional information, please contact me on 510-754-6560.

Sincerely

Vinod Badani

Vinod M. Badani, P.E.

Vice President and Project Manager

ATTACHMENT A
City of Salinas Stormwater Grant Program - Construction Management Support Services for Trash Capture and Segregated Stormwater Diversion and RWTF Electrical Improvements Project Phase 2A - ESTIMATE OF ENGINEERING SERVICES FEES - CONSTRUCTION MANAGEMENT SUPPORT SERVICES

Task No.	Task Description	Project Number	Hourly Rate	Total Estimated Hours	Total Estimated Labor Cost	Other Fees	Total Cost (WV 1)	Project Engineer	Senior Designer	Civil Designer	Total Labor Hours	Total Labor Cost	Other Direct Costs	Total Cost	Total Cost - Phase 1 & 2
1 Stormwater Hydraulic Model and Modification to Trash Capture Facilities															
1.1	Hydraulic Evaluation			2	\$ -	\$ 6,000	\$ -	\$ 6,000	0	0	0	0	\$ -	\$ -	\$ 6,000
1.2	Modifications to Trash Capture Facilities	24	0	80	\$ 18,000	\$ 6,180	\$ 24,180	22	19	8	24	\$ 9,360	\$ -	\$ 9,360	\$ 27,838
	1.2.1 - Preliminary Drawings	24	0	80	\$ 17,000	\$ -	\$ 17,000	14	15	8	12	\$ 6,275	\$ -	\$ 6,275	\$ 24,003
	1.2.2 - Prepare/Modify Project Manual		0	0	\$ -	\$ -	\$ -	8	4	0	12	\$ 2,085	\$ -	\$ 2,085	\$ 3,120
	1.2.3 - Prepare Construction Cost Estimate		0	0	\$ -	\$ -	\$ -	8	0	0	0	\$ 0	\$ -	\$ 0	\$ -
	1.2.4.1 - Bid Phase Services		0	0	\$ -	\$ -	\$ -	8	0	0	0	\$ 0	\$ -	\$ 0	\$ -
	1.2.4.2 - Engineering Services During Construction		0	0	\$ -	\$ -	\$ -	8	0	0	0	\$ 0	\$ -	\$ 0	\$ -
	Total for Task 1	24	0	80	\$ 17,000	\$ 6,180	\$ 23,180	22	19	8	24	\$ 9,360	\$ -	\$ 9,360	\$ 49,233
2 Rehabilitation of 30-inch RWTF Pipeline															
2.1	Review Condition Assessment Documents	90	0	53	\$ 15,450	\$ -	\$ 15,450	0	0	0	0	\$ 0	\$ -	\$ 0	\$ 15,450
2.2	Prepare Contract Documents	90	0	36	\$ 22,800	\$ -	\$ 22,800	0	0	0	0	\$ 0	\$ -	\$ 0	\$ 22,800
2.3	Bid Phase Services	6	59	8	\$ 7,180	\$ -	\$ 7,180	0	0	0	0	\$ 0	\$ -	\$ 0	\$ 7,180
	a. Respond to Bidders Inquiries	6	8	12	\$ 2,600	\$ -	\$ 2,600	0	0	0	0	\$ 0	\$ -	\$ 0	\$ 2,600
	b. Prepare Addenda	2	0	10	\$ 2,100	\$ -	\$ 2,100	0	0	0	0	\$ 0	\$ -	\$ 0	\$ 2,100
	c. Prepare Contract Documents	2	4	14	\$ 2,480	\$ -	\$ 2,480	0	0	0	0	\$ 0	\$ -	\$ 0	\$ 2,480
2.4	Engineering Services During Construction	96	0	58	\$ 18,880	\$ -	\$ 18,880	0	0	0	0	\$ 0	\$ -	\$ 0	\$ 18,880
	2.4.1 - Request for Information	6	8	12	\$ 2,600	\$ -	\$ 2,600	0	0	0	0	\$ 0	\$ -	\$ 0	\$ 2,600
	2.4.2 - Substantial Reviews	4	24	28	\$ 5,000	\$ -	\$ 5,000	0	0	0	0	\$ 0	\$ -	\$ 0	\$ 5,000
	2.4.3 - Testing and Start-up	8	8	8	\$ 1,600	\$ -	\$ 1,600	0	0	0	0	\$ 0	\$ -	\$ 0	\$ 1,600
	2.4.4 - Project Completion and Close-out	4	8	12	\$ 2,600	\$ -	\$ 2,600	0	0	0	0	\$ 0	\$ -	\$ 0	\$ 2,600
	2.4.5 - As-Built Drawings	4	24	28	\$ 4,080	\$ -	\$ 4,080	0	0	0	0	\$ 0	\$ -	\$ 0	\$ 4,080
	Total for Task 2	58	0	104	\$ 64,800	\$ -	\$ 64,800	0	0	0	0	\$ -	\$ -	\$ -	\$ 64,800
3 Material Testing															
	a. Soil Compaction Testing	4	8	12	\$ 2,600	\$ 10,000	\$ 12,600	0	0	0	0	\$ 0	\$ 10,000	\$ 10,000	\$ 22,600
	b. Concrete Testing	8	8	8	\$ 2,000	\$ 7,000	\$ 9,000	0	0	0	0	\$ 0	\$ 7,000	\$ 7,000	\$ 16,000
	c. Filter Inspection	12	8	12	\$ 3,000	\$ 7,000	\$ 10,000	0	0	0	0	\$ 0	\$ 7,000	\$ 7,000	\$ 17,000
	d. PM and Report	0	0	0	\$ 2,000	\$ 4,000	\$ 6,000	0	0	0	0	\$ 0	\$ 4,000	\$ 4,000	\$ 10,000
	Total for Task 3	24	0	40	\$ 9,600	\$ 28,000	\$ 37,600	0	0	0	0	\$ 0	\$ 28,000	\$ 28,000	\$ 65,600
4 On-Call CM Support Services															
	a. On Call Support	120	0	120	\$ 30,000	\$ -	\$ 30,000	40	0	0	40	\$ 15,000	\$ -	\$ 15,000	\$ 45,000
	Travel Expenses and per Diem		0	0	\$ -	\$ 1,000	\$ 1,000	0	0	0	0	\$ 1,000	\$ 1,000	\$ 2,000	\$ 2,000
	Total for Task 4	120	0	120	\$ 30,000	\$ 1,000	\$ 31,000	40	0	0	40	\$ 16,000	\$ 1,000	\$ 17,000	\$ 48,000
	Total for Task 1 through Task 4	232	0	172	\$ 152,280	\$ 47,880	\$ 200,160	\$ 174,878	\$ 62	\$ 0	\$ 64	\$ 19,360	\$ 1,000	\$ 20,360	\$ 197,413

Exhibit B-1

**E2 Consulting Engineers, Inc.
Schedule of Professional Rates**

for

City of Salinas

Salinas Stormwater Grant Program

TP1 and IWTF Facility Improvements Project

**Trash Capture, Segregated Stormwater Diversion and IWTF Electrical Improvements
Phase 2A**

July 1, 2025, through June 30, 2026

Classification	Hourly Billing Rate
Engineers	
Engineer	\$ 145.00
Engineer, Principal	\$ 165.00
Engineer, Supervising (Loren Weinbrenner, Drew McIntyre)	\$ 200.00
Project Managers/Technical Managers	
Technical Specialist (Joe Reichenberger)	\$ 210.00
Project Manager/ Principal-In-Charge (Vinod Badani)	\$ 250.00
Technical and Support	
Specialist II (Accounting Staff)	\$ 90.00
Specialist III (CADD Operator) Bill Harris, Mark Davis	\$ 145.00
GIS Data Base Manager	\$ 175.00

This schedule of professional rates is subject to revision annually. These billing rates cover salary costs, employee benefits, ordinary overhead, and profit. They also cover in-house charges for personal computers (other than CAD and GIS), word processing equipment, and routine communications (including long-distance telephone and fax). Out-of-pocket costs (such as travel and subsistence) are reimbursable at actual cost-plus 10 percent.

Exhibit B-2

**Frisch Engineers, Inc.
Schedule of Professional Rates**

for

City of Salinas

Salinas Stormwater Grant Program

TP1 and IWTF Facility Improvements Project

**Trash Capture, Segregated Stormwater Diversion and IWTF Electrical Improvements
Phase 2A**

July 1, 2025, through June 30, 2026

Classification	Hourly Billing Rate
Engineers	
Principal Engineer	\$ 250.00
Senior Engineer	\$235.00
Designers	
Senior Designer	\$ 205.00
Junior Designer	\$ 180.00
Associate Designer	\$ 140.00

Exhibit B-2

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March 27, 2026
Mr. David Jacobs, PE, LS
Director of Public Works and Project Manager
City of Salinas Public Works Department
200 Lincoln Avenue
Salinas, CA 93901

Project: Salinas Stormwater Grant Programs – TP1 and IWTF Facilities Improvements Project - Trash Capture, Segregated Stormwater Diversion and IWTF Electrical Improvements Phase 2A Project

Subject: Additional Engineering Services During Construction - SCADA/PLC Programming Services

Dear David:

As per your request, E2 Consulting Engineers, Inc. (E2) has revised engineering costs to provide Engineering Services for Salinas Stormwater Grant Programs – TP1 and IWTF Facilities Improvements Project - Trash Capture, Segregated Stormwater Diversion and IWTF Electrical Improvements Phase 2A Project. Earlier proposal included costs associated with New IWTF Pump Station and Conversion of existing IWTF to a Stormwater Pump Station. Project costs have been revised to reflect the change in scope of work.

The scope of services to be provided are summarized below:

Task 1.5 – SCADA and PLC Programming Services

1.5.1 SCADA System Hardware and software Include:

- a. Inductive SCADA software
- b. Database software (PostgreSQL)
- c. Tower Server – Linux Based Operating System
- d. Cell Modem with Ignition for SMS Alarm notification
- e. Operator machines (2), Windows 11, desktop or laptop, to be in Lab building.

1.5.2 SCADA Networking and Remote Access

- a. System to be located in Lab Building
- b. Router to be configured for VPN host and allow access from local and remote PCs and tablets with security key. Existing remote computers on the network can be used as control nodes.

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- c. Coordination with City IT for Administration network access or bridge if desired.
- d. Configure continuous or login style remote access from computers at Lab building and City HQ or from remote tablets, phones, and PCs. 6 remote devices configured for remote access included.

1.5.3 SCADA Programming

- a. Coordinate and Manage Implementation.
- b. Tag Database configuration
- c. Program and configure new SCADA graphic screens.
- d. Alarm notification system configuration.
- e. Configure Historian with attempt to import existing data: Ignition does not have any tools developed to do this directly and may not be possible within budget.
- f. Configure reports (similar to existing)
- g. Start-up and testing services, on site, side by side with existing system.

1.5.4 - PLC Programming

- a. Coordinate with the Engineers and Owner to confirm and further develop the station control strategy for the pump station and flow monitoring. We will document and program that strategy.
- b. Develop the database that is shared among the PLCs and SCADA System.
- c. Perform PLC programming for the site PLCs to operate the facility. The program will be modeled after the system description in the specifications. The program will address pump operation, level control, Gate valve operation, alarm generation, alarm notification and flow monitoring.
- d. Program system to work well with Inductive Automation.
 - 1. Control subroutines
 - 2. All Alarms with UDT structure format
 - 3. All controls with UDT structure format
 - 4. Run times, flow totalization, and other statics
- e. Factory Testing
- f. Start-up and testing services

1.5.5 – Operator Interface Programming

- a. Screen Graphics
- b. Database definition.

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- c. Factory Testing.
- d. Start-Up and Testing Services

1.5.6 – Electronic O&M manual with System Back-up

- a. Prepare and provide an electronic O&M Manual.

1.5.7 - Operator Training of Revision and How To Connect Remotely.

1.5.8 - Warranty Support

- a. Provide 1- year warranty support beyond initial installation and beneficial use.

Estimated engineering costs to provide the above listed tasks are provided in Attachment A, included with this letter.

Schedule of Professional rates for E2, and Frisch Engineering are provided in Exhibits B-1, and B-2 respectively.

Thank you very much. If you need additional information, please contact me on 510-754-6560.

Sincerely

Vinod Badani

Vinod M. Badani, P.E.

Vice President and Project Manager

ATTACHMENT A

City of Salinas Stormwater Grant Program - TP1 and IWTF Facilities Improvement Project-Trash Capture, Segregated Stormwater Diversion and Electrical Improvements-Phase 2A

ESTIMATE OF ENGINEERING SERVICES FEES - SCADA/PLC Programming

E2 Consulting Engineers, Inc.														Frisch Engineering							
Task No.	Task Description	Project Manager- Vinod	Principal Engineer- Loren and Drew	Specialist I- Priya	Specialist II- Bill	Total Labor Hours	Total E2 Labor Cost	Sub Consultant PCE	Other Direct Costs	Total Cost E2 + PCE*1.1	Principal Engineer	Senior Engineer	Senior Designer	Junior Designer	Associate Designer	Total Labor Hours	Total Labor Cost	Other Direct Costs	Total Cost	Total Cost E2 + Frisch*1.10	
	Hourly Rate	\$ 250.00	\$ 200.00	\$ 90.00	\$ 145.00	\$ 90.00					\$ 250.00	\$ 205.00	\$ 180.00	\$ 140.00							
1.5	SCADA and PLC Programming Services																				
	1.5.1 - SCADA Hardware and Software Purchase	8				8	\$ 2,000		\$ -	\$ 2,000						0	\$ 0	\$ 40,000	\$ 40,000	\$ 46,000	
	1.5.2 - SCADA Networking and Remote Access					0	\$ -		\$ -	\$ 0	8	8	0	0	0	116	\$ 24,380		\$ 24,380	\$ 26,818	
	1.5.3 - SCADA Programming		8			8	\$ 1,600		\$ -	\$ 1,600	16	120	30			166	\$ 38,350	\$ -	\$ 38,350	\$ 43,785	
	1.5.4 - PLC Programming		8			8	\$ 1,600		\$ -	\$ 1,600	8	32	24			64	\$ 14,440	\$ -	\$ 14,440	\$ 17,484	
	1.5.5 - Operator Interface Programming		8			8	\$ 1,600		\$ -	\$ 1,600	8	16	16			40	\$ 9,040	\$ -	\$ 9,040	\$ 11,544	
	1.5.6 - Electronic O&M Manual		8			8	\$ 1,600		\$ -	\$ 1,600	0	8	8			16	\$ 3,520	\$ -	\$ 3,520	\$ 5,472	
	1.5.7 - Operator Training		8			8	\$ 1,600		\$ 300	\$ 1,900	0	8	8			16	\$ 3,520	\$ -	\$ 3,520	\$ 5,772	
	1.5.8 - Warranty Support					0	\$ -		\$ -	\$ 0	0	0	0	0	0	0	\$ 0	\$ -	\$ -	\$ -	
	Travel Expenses and per Diem					0	\$ -		\$ -	\$ 0	0	0	0	0	0	0	\$ 0	\$ 2,000	\$ 2,000	\$ 2,200	
	Total for Task 1.5	8	40	0	0	48	\$ 10,000	\$ -	\$ 300	\$ 10,300	40	192	186	0	0	418	\$ 993,250	\$ 42,000	\$ 1,35,250	\$ 159,075	

Exhibit B-1

E2 Consulting Engineers, Inc.
Schedule of Professional Rates
for
City of Salinas
Salinas Stormwater Grant Program
TP1 and IWTF Facility Improvements Project
Trash Capture, Segregated Stormwater Diversion and IWTF Electrical Improvements
Phase 2A- SCADA and PLC Programming
January 1, 2026, through June 30, 2027

Classification	Hourly Billing Rate
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Engineers	
Engineer	\$ 145.00
Engineer, Principal	\$ 165.00
Engineer, Supervising (Loren Weinbrenner, Drew McIntyre)	\$ 200.00
Project Managers/Technical Managers	
Technical Specialist (Joe Reichenberger)	\$ 210.00
Project Manager/ Principal-In-Charge (Vinod Badani)	\$ 250.00
Technical and Support	
Specialist II (Accounting Staff)	\$ 90.00
Specialist III (CADD Operator) Bill Harris, Mark Davis	\$ 145.00
GIS Data Base Manager	\$ 175.00

This schedule of professional rates is subject to revision annually. These billing rates cover salary costs, employee benefits, ordinary overhead, and profit. They also cover in-house charges for personal computers (other than CAD and GIS), word processing equipment, and routine communications (including long-distance telephone and fax). Out-of-pocket costs (such as travel and subsistence) are reimbursable at actual cost-plus 10 percent.

Exhibit B-2

Frisch Engineering, Inc.
Schedule of Professional Rates
for
City of Salinas
Salinas Stormwater Grant Program
TP1 and IWTF Facility Improvements Project
Trash Capture, Segregated Stormwater Diversion and IWTF Electrical Improvements
Phase 2A – SCADA and PLC Programming
January 1, 2026, through June 30, 2027

Classification	Hourly Billing Rate
Engineers	
Principal Engineer	\$ 250.00
Senior Engineer	\$ 235.00
Designer	
Senior Designer	\$ 205.00
Junior Designer	\$ 180.00
Associate Designer	\$ 140.00

This schedule of professional rates is subject to revision annually. These billing rates cover salary costs, employee benefits, ordinary overhead, and profit. They also cover in-house charges for personal computers (other than CAD and GIS), word processing equipment, and routine communications (including long-distance telephone and fax). Out-of-pocket costs (such as travel and subsistence) are reimbursable at actual cost.