



Pacific Standard Environmental, Inc.
2750 S Harbor Blvd
Ste A
Santa Ana CA 92704 US

DATE
2/20/2026

TERMS
As Agreed

EXPIRES
5/22/2026

ESTIMATE #
26022002MS

ESTIMATE

BILL TO

Carson Cogen
Carson Cogen
17171 S Central Ave
Carson CA 90746

SHIP TO

CONTACT

Albert Dietz
adietz@ches.biz

DESCRIPTION	QTY	RATE	AMOUNT
Carson Cogen - Inlet and Outlet Continuous Emissions Monitoring Systems Equipment_Single Point Probe_Shelter_26.02.20			

The information contained in this document is classified as Pacific Standard Environmental, Inc. confidential. This proposal is for the express use of providing scope of supply and pricing for goods & services between Carson Cogen and Pacific Standard Environmental, Inc. Unauthorized distribution, or discussion of the information discussed in this presentation is prohibited.

PSE NOx/CO/O2 Outlet CEMS and NOx/O2 Inlet CEMS to meet SCAQMD and USEPA 40 CFR 60 Appendix B PS-2, PS-3, PS-4 and Appendix F Procedure 1

TBD PARTS

PSE System Hardware

- Two (2) PSE 8 LPM Sample Conditioning Panels
- Two (2) Extractive Sample Probe w/ Blowback
- Two (2) Heated Sample Lines (Not to Exceed 200' total)
- Two (2) TAPI T200M NOx/O2 Analyzers
- One (2) TAPI T300 CO Analyzers
- One (1) Up to 10' x 10' Shelter with Redundant A/C
- One UPS with Extended Battery Backup
- One (1) 19" Rack for Rack Mounted Equipment
- Two (2) Toggle Panels for System Control
- Two (2) Flow Panel for System Control
- One (1) VIM DAHS PLC Programming
- One (1) Allen Bradley 5380 PLC
- One Yokogawa Paperless Chart Recorder (RECLAIM Requirement)
- One (1) Electrical Control and Termination Panel
- One (1) Set Daily Gas Regulators and Protocol Stations

1.00

Parts

Misc Hardware - This is a not to exceed price for miscellaneous hardware needed to complete installation/commissioning. This is a not to exceed price; hardware will be billed for per item.

1.00

PO - Engineering

PO - Engineering (100 hours)

100.00

PO - Integration

PO - Integration/Procurement/QA (140 hours)

140.00



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PO - Project Mgmt

PO - Project Management (60 hours)	60.00		
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PO - Installation/Comm.

PO - Installation/Commissioning (120 hours, Two Techs one week and One Tech one week (Includes travel time, mileage and expenses)	120.00		
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Subcontractor

DAHS On-Site Commissioning Support (4 days)	4.00		
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Shipping/Packing Cost, Pre-pay and Add - TBD

Terms: Net 30 Days

Billing Milestones:

50% Due upon award

20% Due upon drawing submittal

20% Due upon shipment

10% Due upon startup and commissioning NTE (Not to Exceed) 60 days after delivery

This quote is valid for 90 days

Commercial Notes: Drawing delivery is 8-12 weeks ARO (After Receipt of Order) and Equipment Delivery is 30 weeks after drawing submittal. Warranty is twelve (12) months from start-up or eighteen (18) months from shipment whichever occurs first. (analyzers have 2-year warranty on defective parts)

Technical Notes:

Customer to supply installation of utilities and operating calibration gases.

****Price does not include applicable taxes****

SUBTOTAL		