PACIFIC CLIMATE GROUP

A / GENERAL ENGINEERING

CALIFORNIA

TECHNICAL COMPLEXITY. COORDINATED EXECUTION.

Infrastructure.
One partner.

Civil works, utilities and site infrastructure.
Coordinated from planning through execution.



THE PARTNERSHIP BEHIND THE WORK

Mechanical and materials engineers with field experience across HVAC, plumbing, earthwork and building.

WHAT PCG BRINGS TO THE PROJECT

01

Clarity in complex work

Engineering backgrounds and construction experience help turn technical requirements into practical field plans.

02

Connected infrastructure

We coordinate civil works, utilities and drainage with access, construction sequencing and building interfaces.

03

Solutions in the field

We raise questions early, explain practical options and adapt the work plan as field conditions develop.

GENERAL ENGINEERING / CIVIL INFRASTRUCTURE

Civil works / drainage and water systems / underground utilities and pipelines

Roadwork and paving / grading and excavation / associated concrete works

A-licensed general engineering, supported by B, C-12, C-20 and C-36 licenses.

START THE CONVERSATION

Let's turn technical scope into a practical plan.

info@pacificclimategroup.com

PROJECTS / WEBSITE

www.pacificclimategroup.com

PCG advantages.

THREE PRIORITIES. ONE ACCOUNTABLE PARTNER.

WHAT YOUR PROJECT GETS	BASIC BID*	PCG
COMPLEX TECHNICAL REQUIREMENTS **A clear plan for complex work.** Engineering backgrounds and construction experience inform practical methods, scope clarity and the sequence of execution.	✗	✓
DISCONNECTED INFRASTRUCTURE SCOPES **Connect the critical interfaces.** We coordinate civil works, drainage, utilities and building interfaces, aligning trade boundaries and handoffs within one plan.	✗	✓
CHANGING FIELD CONDITIONS **Practical solutions. Clear next steps.** We bring questions forward early, explain the options and adjust sequencing around access, field conditions and the work ahead.	✗	✓

*Illustrative installation-only bid; added commitments are not stated.
Red cross = not included in this example. Contractor capabilities vary.

Engineering backgrounds and 25+ years of excavation and construction experience. A / B / C-12 / C-20 / C-36 licenses.

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