

## Q&S Engineering... Our Clients Say it Best

Q&S has provided Quality and Service to our clients since 1999. Our past performance on contracts can be demonstrated in terms of commendations / recommendations, degree of repeat clients, cost control, quality of work, and compliance with performance schedules. Q&S has a proven track record of meeting the budget, good quality work, and ability to keep the schedule.

*The following kudos are from repeat clients.*



## About Our Organization...

Q&S was founded in 1999, as a (HUB Zone / SDB / DBE) that provides added value / resources of a large firm, and flexibility / cost effectiveness of a small business. Q&S is dedicated to providing *Quality* and *Service* (Q&S) in the environmental, geotechnical, and oceanographic fields. Our definition of *Quality* is deliverables that meet or exceed expectations. Our definition of *Service* are deliverables that are provided on schedule, safely, and within the agreed upon budget. Q&S provides on shore and offshore geotechnical services in the USA and Mexico.

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Delegación Álvaro Obregón  
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México, Distrito Federal



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December 8, 2008  
**BVT-Q&S-L-001**  
File: 116.11.12

Q&S Engineering, Inc.  
13426 Mango Drive  
Del Mar, CA 92014

**Attention:**     **Conrad Leslie**  
                          President

Response Required: No  
Response Date: N/A

**Reference:**     **Costa Azul LNG Regasification Terminal**  
                          **Q&S Engineering, Inc. Service Agreement**

**Subject:**        **Letter of Evaluation**

To Whom It May Concern:

Q&S Engineering provided services for the Costa Azul LNG Regasification Terminal under contract to BVT LNG Costa Azul, S. de R.L. de C.V. (a Mexican joint venture between Black & Veatch and Techint). Services provided by Q&S Engineering included specialty survey work involving geodetic / GPS survey techniques for benchmark verification, sub-sea bathymetry verification using multi-beam and sonar technologies, underwater construction diving inspection services, underwater rock breaking and underwater concrete tremie work.

For all of these services Q&S Engineering met or exceeded quality requirements and expectations. Likewise, Q&S Engineering completed its work within schedule requirements, including providing early data and feedback in support of other Costa Azul work activities. Finally, Q&S Engineering stayed within budget and clearly defined costs in a timely manner.

In conclusion, Q&S Engineering's performance on the Costa Azul Project was of the highest caliber and professionalism. BVT LNG Costa Azul, S. de R.L. de C.V. would not hesitate to use Q&S Engineering for future work and we are pleased to provide this recommendation.

Regards,

**BVT LNG COSTA AZUL, S. de R.L. de C.V.**

Brett Baker,

Contract Manager

**BVT TEAM MEMBER DISTRIBUTION: EC = via Email/Cygnnet; X = Hard Copy**

<b>BVT - B&amp;V</b>						
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	C. Galarneau – P1D2		G. Mitzner – P1A1		D. Skaggs – FL	J. Montalbano – P7G2
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	B. Germinder – P1D6		D. Nistler – P1A4		J. Stover – P1D1	R. Block – P1A5
	R. Gilley – P1A3		M. Petersen – P5F1		D. Sullivan – P1B1	T. Triplett
	P. Loftspring		S. Shaw		S. Harris	K. Beihagi
					R. Compean	Sheldon Wood

<b>BVT – TECHINT</b>						
			M. Gaume		J. Barranechea	
	C. Cataldo		H. Garcia Diez		L. Liuzzi	
	C. Menichelli		D. Martinez		E. Enriquez	
	H. Cittadini		G. Caldonazzo		P. Lopez	
	R. Gallina		S. Alvarez			
	U. Ceola		R. Serrano			



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January 16, 2004

Mr. Conrad Leslie  
Q&S Engineering  
2001 East Grand Avenue, Suite 2E  
Escondido, CA 92025

Subject: Navy Contract: N68711-00-D-0004, Delivery Order: 0024  
Multimedia Environmental Contract  
Northern Port Hueneme Sediment Sampling to Determine Disposal  
Options for the Proposed Dredging at Wharf 6 and Bathymetric Survey,  
Naval Base Ventura County, Port Hueneme Facility.  
Subcontractor: Q&S Engineering

Q&S Engineering (Q&S) performed this project as a subcontractor to CDM Federal Programs Corporation (CDM) under CDM's Navy Contract N68711-00-D-0004. The project entailed attending meetings, performing sediment sampling using divers, performing a bathymetric survey of the proposed dredge area, and preparing a disposal options report for the dredged material. Q&S performed this project to the satisfaction of both CDM and the client. Q&S performed the project on budget, met schedule milestones, delivered high quality products, and maintained professionalism throughout the project. Q&S did a very good job of communication with both the client and CDM.

Sincerely,

A handwritten signature in black ink that reads 'Matt Brookshire'.

Matt Brookshire  
CDM Federal Programs Corporation



3760 Convoy Street, Suite 210  
San Diego, California 92111  
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fax: 858 268-9677

February 25, 2004

Mr. Conrad Leslie  
Q&S Engineering  
201 E. Grand Ave., Suite 2E  
Escondido, CA

SUBJECT: Navy Contract: N68711-00D-0004, Delivery Order: 0043  
Multimedia Environmental Contract  
Groundwater Sampling Support Services  
Naval Station San Diego, San Diego, CA  
Subcontractor: Q&S Engineering

Q&S Engineering (Q&S) is performing portions of this delivery order as a subcontractor to CDM Federal Programs Corporation (CDM) under CDM's Navy Contract N68711-00-D-0004. Q&S's responsibilities for this project include attending meetings, site visits, scheduling/field coordination, preparation of monitoring well permits, providing oversight for the installation and development of 40 monitoring wells, collecting and logging soil samples, assurance of IDW procedures, and enforcement of site Health and Safety Plan. Q&S is performing this project to the satisfaction of both CDM and the client. Q&S is on budget, has met scheduled milestones, delivers high quality service, and has maintained professionalism throughout the project.

Sincerely,  
CDM Federal Programs Corporation

A handwritten signature in black ink, appearing to read 'Matt Brookshire'.

Matt Brookshire  
CDM Project Manager



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March 11, 2004

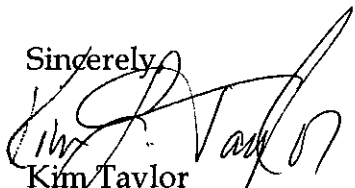
Mr. Conrad Leslie  
Q&S Engineering  
2001 East Grand Avenue, Suite 2E  
Escondido, CA 92025

Subject: Navy Contract: N68711-00-D-0004, Delivery Order: 0026  
Multimedia Environmental Contract  
CERCLA Statutory 5-Year Review, PP/ROD and Site Maintenance and  
Institutional Control Plan (SMICP), Palos Verdes Housing Area,  
Operable Unit 1, San Pedro, California  
Subcontractor: Q&S Engineering

Q&S Engineering (Q&S) performed multiple services as a subcontractor to CDM Federal Programs Corporation (CDM) under CDM's Navy Contract N68711-00-D-0004. Q&S provided biologist oversight for CDM personnel during operations and maintenance activities at a landfill project constructed within the habitat of a federally endangered butterfly. Q&S tasks included training of CDM field staff regarding the butterfly and its host plants, and performance of a vegetative layer evaluation for the landfill cap to determine whether small mammals or non-native plants were compromising the integrity of the engineered landfill cover. Q&S performed this project to the satisfaction of both CDM and the Navy.

Q&S performed each task within budget, met schedule milestones, delivered high quality products, and maintained professionalism throughout the project. Q&S maintained superlative communications with CDM throughout the course of these services.

Sincerely,



Kim Taylor  
CDM Project Manager

**Golder Associates Inc.**

6241 NW 23rd Street, Suite 500  
Gainesville, FL 32653-1500  
Telephone (352) 336-5600  
Fax (352) 336-6603



January 12, 2004

Mr. Conrad Leslie  
President  
Q&S Engineering, Inc.  
201. Grand Ave, Suite 2E  
Escondido, CA 92025

**SUBJECT: LETTER OF RECOMMENDATION**

Dear Mr. Leslie,

This letter is to thank you for the good work that you performed as project manager of the baseline environmental investigation for the El Paso/Phillips Petroleum LNG Marine Terminal. The project was the first of its kind on the West Coast of the Americas and was completed in record time.

You demonstrated your multi-disciplinary skills and talent by working in the field performing offshore seawater sampling, water quality monitoring, groundwater sampling, and noise monitoring. Your evaluation of the industrial wastewater discharge and the impacts of its hypochlorite/cold water plume from the 43,000 cubic meters per hour discharge was vital in the optimal design of the diffusers. In addition, your support in the preparation of the various bilingual sections of the EIS was essential in the preparation of the final report.

As project director and manager of the Golder Associates office priming the project, I witnessed your many attributes and good quality of work. I am pleased and happy to have worked with you in this project. I look forward to working with you and Q&S Engineering in the future.

Best Regards,

A handwritten signature in black ink, appearing to read 'Alman', is written above the typed name.

Associate/Office Manager

BS/jkw

Enclosures

M:\Letter of Rec\ConradLeslie.doc



**KLEINFELDER**

*An employee owned company*

January 12, 2004

Mr. Conrad Leslie  
President  
**Q&S ENGINEERING, INC.**  
201 Grand Avenue, Suite 2E  
Escondido, California 92025

**Subject: Q&S Engineering Commendation**

Dear Conrad:

On behalf of Kleinfelder, Inc., I would like to thank you for the outstanding work that you and your company performed on the SEMPRA Energy Liquefied Natural Gas Facility Offshore Investigation. Your ability to resolve problems, innovative approach in using water jetting to advance CPTs past refusal points, and recommendation to use additional anchors preset in advance of the offshore drilling saved tens of thousands of dollars in costs and significantly reduced the project schedule.

The sediment thickeners data that you provided was very reliable, and we are grateful that you were able to keep the project costs down. Your resourcefulness commitment to quality and service was truly demonstrated. We appreciate your loyalty and look forward to teaming with you on future ventures.

Sincerely,

**KLEINFELDER, INC.**

John Moossazadeh  
Regional Manager

JM:mlm



Our ref AK  
Date 10 December 2004

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Mr. Conrad Leslie  
Q&S Engineering  
201 E. Grand, Suite 2E  
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# ARUP

Dear Conrad:

### **Q&S Engineering Commendation**

On behalf of Arup, I wanted to say what a pleasure it was to work with you recently on the SEMPRA LNG Receiving Terminal Project in Mexico. Your unconventional approach to ocean floor sand sample retrieval saved considerable costs over other methods that we had considered. In fact, it was a fraction of the cost of the vibracore option. Your ability to think on your feet and quickly work through problems kept the project moving forward in a timely manner that was much appreciated.

Yours sincerely

A handwritten signature in black ink, appearing to read 'Annie Kammerer', with a long horizontal line extending to the right.

Annie Kammerer

VIA-Email

Wednesday, October 22, 2008 5:36 AM

Subject: Wind Energy Geotechnical Investigation

Hi All,

I'm now back in the office in Gaithersburg, Maryland, and I would like to personally take this opportunity to express my gratitude for all the effort you put into the work, and the assistance you provided me on and off the field. Throughout my stay, the field work has been carried out without major issues, despite numerous flat tires towards the end of the drilling.

It was a very good experience and I look forward to working with you again in the future.

By the way, can you find the drill rig in the picture?

Thanks.

Jason Chin

Black & Veatch

**VIA E-Mail**

Project: Environmental Phase II Site Assessment

From: "Lewis, Andy" <[alewis@golder.com](mailto:alewis@golder.com)>

To: "'Conrad Leslie'" <[cleslie@qsengineering.com](mailto:cleslie@qsengineering.com)>

Subject: RE: Ed Butts info

Date: Fri, 20 Jul 2001 06:05:32 -0700

Thanks for the good work. I would be happy to continue a working relationship with Q&S. Most of our Ford work is in the midwest, but if anything pops up out your way, I'll give you a buzz. Thanks for your diligence. I do get more responsiveness from you than most Golder offices!

Andy Lewis  
Program Manager  
Golder Associates  
(517) 482-2262