

Energy

26132 - LOUISIANA LNG

Scope:	EPC	Office:	US PERMANENT OFFICES
Date Opened:	November 10, 2017	Closing Date:	
Job Number:	26132	Location:	UNITED STATES, LA
Description:	LOUISIANA LNG. An under-construction, sanctioned, LNG production and export terminal in Calcasieu Parish, Louisiana. It is a high-quality, scalable development opportunity, with a total permitted capacity of 27.6 million tonnes per annum. Site construction has commenced.		

PROGRAMS

Procurement

Opportunity

The majority of awards for permanent plant material have been placed. There will be ongoing purchases from the site to support our construction. Utilize la lngsuppliers@bechtel.com to reach out for opportunities.

Prequalifications

Contacts

Dillon Cogan
la lngsuppliers@bechtel.com

Subcontracts

Opportunity

The majority of our main sub-contracts have been placed. There will be ongoing support requirements for our construction onsite. Utilize la lngsuppliers@bechtel.com to reach out for opportunities.

Prequalifications

Contacts

Michael Dandini
la lngsuppliers@bechtel.com

26232 - PLUTO LNG OFFSHORE

<https://gateway.icn.org.au/project/4264/pluto-lng-train-2>

Scope:	EPC	Office:	US PERMANENT OFFICES
Date Opened:	July 1, 2019	Closing Date:	
Job Number:	26232	Location:	AUSTRALIA
Description:	PLUTO LNG OFFSHORE. A brownfield expansion of Pluto LNG through the construction of a second gas processing train. Pluto Train 2 would have a capacity of about 5 million tonnes per annum (Mtpa) (100% Project).		

PROGRAMS**Procurement**

Opportunity Refer to the ICN Gateway for opportunities.	Prequalifications	Contacts Manish Kumar mkumar22@bechtel.com
---	--------------------------	---

Subcontracts

Opportunity Refer to the ICN Gateway for opportunities.	Prequalifications	Contacts Manish Kumar mkumar22@bechtel.com
---	--------------------------	---

26251 - RIO GRANDE NATURAL GAS LIQUEFACTION FACILITY

Scope:	EPC	Office:	US PERMANENT OFFICES
Date Opened:	May 24, 2019	Closing Date:	
Job Number:	26251	Location:	UNITED STATES, TX
Description:	RIO GRANDE NATURAL GAS LIQUEFACTION FACILITY. Construction of Phase 1 (Trains 1-3) of Rio Grande LNG (RGLNG) in July 2023. Trains 1-3 will produce approximately 18 million tonnes per annum (MTPA) of liquefied natural gas (LNG).		

PROGRAMS**Procurement**

Opportunity Not listed. Contact project.	Prequalifications	Contacts Joseph Monroe jrmonroe@bechtel.com +1 878-439-3095
--	--------------------------	---

Subcontracts

Opportunity Not listed. Contact project.	Prequalifications	Contacts Mark Bingaman mabingam@bechtel.com + 1 713 235 1662
--	--------------------------	--

26290 - CORPUS CHRISTI LIQUEFACTION STAGE 3 EPC

Scope:	EPC	Office:	US PERMANENT OFFICES
Date Opened:	March 1, 2022	Closing Date:	
Job Number:	26290	Location:	UNITED STATES, TX
Description:	CORPUS CHRISTI LIQUEFACTION STAGE 3 EPC. The Corpus Christi Stage 3 expansion facility, located next to the existing Corpus Christi LNG terminal in San Patricio County, Texas, consists of seven midscale trains, with a combined nominal capacity of 1.3 billion cubic feet per day (Bcf/d)		

PROGRAMS**Procurement**

Opportunity
Not listed. Contact project.

Prequalifications

Contacts
Charlotte Duso
ccduso@bechtel.com
618-433-7566

Subcontracts

Opportunity
Not listed. Contact project.

Prequalifications

Contacts
Conrado Gonzales
cgonzal1@bechtel.com
971 2 886 1469

Infrastructure

26713 - RAS AL HEKMA

<https://rasalhekma.com/>

Scope:	A	Office:	UAE BRANCH
Date Opened:	November 25, 2024	Closing Date:	
Job Number:	26713	Location:	UNITED ARAB EMIRATES
Description:	RAS AL HEKMA. The Ras Al-Hekma development project is a joint development between Egypt and the United Arab Emirates (UAE), to build a new state-of-the-art city in Ras Al-Hekma peninsula west of Alexandria, between Marsa Matrouh and New Alamein city.		

PROGRAMS

Procurement

Opportunity

Supporting the development of residential districts, hotels, tourist resorts, entertainment venues, civil infrastructure, and essential service facilities such as hospitals, schools, and universities. In addition, it will feature a free economic zone for information technology industries and logistics hubs, a central business district to attract global companies, and a large marina for tourism and commercial vessels.

Prequalifications

Company Overview
Key Contacts
Commodity Offering
Value Proposition
Capability Synopsis
Primary Manufacturing Locations to Support Supply to Egypt
Manufacturing Production Capacity

Contacts

Central Contact Category
Management
cm2023@bechtel.com

Subcontracts

Opportunity

Supporting the development of residential districts, hotels, tourist resorts, entertainment venues, civil infrastructure, and essential service facilities such as hospitals, schools, and universities. In addition, it will feature a free economic zone for information technology industries and logistics hubs, a central business district to attract global companies, and a large marina for tourism and commercial vessels.

Prequalifications

Company Overview
Key Contacts
Contracting Service Offering
Value Proposition
Capability Synopsis
Contracting Capacity / Resource
Availability
Safety Statistics

Contacts

Central Contact Category
Management
cm2023@bechtel.com

26757 - MAPLE CREEK ENERGY CENTER 1

Scope:	A	Office:	US PERMANENT OFFICES
Date Opened:	January 20, 2025	Closing Date:	
Job Number:	26757	Location:	UNITED STATES, IN
Description:	MAPLE CREEK ENERGY CENTER 1. Maple Creek Energy is a proposed 1,300-megawatt (MW) combined-cycle gas turbine electric generating project proposed for completion in two phases (CCGT) in Sullivan County, Indiana.		

PROGRAMS**Procurement**

Opportunity Not listed. Contact project.	Prequalifications	Contacts Craig Foltyn cfoltyn1@bechtel.com
--	--------------------------	---

Subcontracts

Opportunity Not listed. Contact project.	Prequalifications	Contacts Craig Foltyn cfoltyn1@bechtel.com
--	--------------------------	---

26761 - SALT RIVER PUMPED STORAGE PROJECT

<https://www.srpnet.com/grid-water-management/grid-management/improvement-projects/pumped-storage-project#1>

Scope:	A	Office:	US PERMANENT OFFICES
Date Opened:	April 2, 2025	Closing Date:	
Job Number:	26761	Location:	UNITED STATES, AZ
Description:	SALT RIVER PUMPED STORAGE PROJECT. Client is evaluating the potential for a new pumped storage hydropower facility to pair with Apache Lake on the Salt River.		

PROGRAMS**Procurement**

Opportunity Not listed. Contact project.	Prequalifications	Contacts Mike Goodman wmgoodma1@bechtel.com +1-602-282-3006
--	--------------------------	---

Subcontracts

Opportunity Not listed. Contact project.	Prequalifications	Contacts
--	--------------------------	-----------------

26776 - PROJECT KILBY

Scope:	EPC	Office:	
Date Opened:	May 29, 2025	Closing Date:	
Job Number:	26776	Location:	UNITED STATES,
Description:	PROJECT KILBY. A new gas-fired combined cycle power plant near Pecos in Reeves County Texas that will have the capacity to generate 2,869 megawatts (MW) of electricity.		

PROGRAMS**Procurement**

Opportunity
Not listed. Contact project.

Prequalifications

Contacts
Birju Vasani
bvasani@bechtel.com

Subcontracts

Opportunity
Not listed. Contact project.

Prequalifications

Contacts
Mark Bingaman
mabingam@bechtel.com
+ 1 713 235 1662

Combined Cycle Power Generation

Scope:	Various	Office:	US PERMANENT OFFICES
Date Opened:	February 25, 2025	Closing Date:	
Job Number:	Various	Location:	Various
Description:	Combined Cycle Power Generation		

PROGRAMS**Procurement**

Opportunity
Not listed. Contact project.

Prequalifications

Contacts
Margaret Jackson
majackso@bechtel.com
+1 571 521 7972

Subcontracts

Opportunity
Not listed. Contact project.

Prequalifications**Contacts**

Renewable & Clean Power Opportunities - Solar

Scope:	Various	Office:	US PERMANENT OFFICES
Date Opened:	December 16, 2019	Closing Date:	
Job Number:	Various	Location:	Various
Description:	Renewable & Clean Power Opportunities - Solar		

PROGRAMS**Procurement**

Opportunity Not listed. Contact project.	Prequalifications	Contacts Joseph Gaglianella jrgaglia@bechtel.com +1 571 262 8052
--	--------------------------	--

Subcontracts

Opportunity Not listed. Contact project.	Prequalifications	Contacts
--	--------------------------	-----------------

Mining & Metals**26529 - THACKER PASS PROJECT**

Scope:	EPCM	Office:	US PERMANENT OFFICES
Date Opened:	November 18, 2022	Closing Date:	
Job Number:	26529	Location:	UNITED STATES, NV
Description:	THACKER PASS PROJECT. Phase 1 of Thacker Pass is designed for nominal production capacity of 40,000 tonnes per year of battery-quality lithium carbonate, and mechanical completion is targeted for late-2027		

PROGRAMS**Procurement**

Opportunity Not listed. Contact project.	Prequalifications	Contacts Bill Pyle wgpyle@bechtel.com +1 859 7797656
--	--------------------------	--

Subcontracts

Opportunity Not listed. Contact project.	Prequalifications	Contacts John Collins jgcollin@bechtel.com +1 281 787 9426
--	--------------------------	--

26676 - AR RJUM GOLD PROJECT BFS UPDATE - IN KINGDOM

Scope:	S	Office:	AL KHOBAR
Date Opened:	June 20, 2024	Closing Date:	
Job Number:	26676	Location:	SAUDI ARABIA
Description:	AR RJUM GOLD PROJECT BFS UPDATE - IN KINGDOM. AR RJUM GOLD PROJECT BFS UPDATE This new study work follows M&M's successful execution as PMC for Ma'aden's Mansourah-Massarrah Gold Project and Taif Pumping Facility, which upon completion in 2023 became the company's largest ever gold mine.		

PROGRAMS

Procurement

Opportunity
Not listed. Contact project.

Prequalifications

Contacts
Edward Fernandes
efernand@bechtel.com
+61 7 3167 5093

Subcontracts

Opportunity
Not listed. Contact project.

Prequalifications

Contacts

26712 - EVA COPPER EPC

Scope:	EPC	Office:	BRISBANE
Date Opened:	November 4, 2025	Closing Date:	
Job Number:	26712	Location:	AUSTRALIA
Description:	EVA COPPER EPC. Copper Concentrator and Non-Process Infrastructure in Northwest Queensland, a landmark greenfield development that will establish a long-life open-pit mining operation. The project is set to become the region's largest new copper operation.		

PROGRAMS

Procurement

Opportunity

Contact project, or register your interest via the Project's Industry Capability Network page:
<https://gateway.icn.org.au/projects/4930>

Prequalifications

Register via Bechtel's Supplier Portal, or register your interest via the Project's Industry Capability Network page:
<https://gateway.icn.org.au/projects/4930>

Contacts

Jo Kahler
jmkahler@bechtel.com

Subcontracts

Opportunity

Contact project, or register your interest via the Project's Industry Capability Network page:
<https://gateway.icn.org.au/projects/4930>

Prequalifications

Register via Bechtel's Supplier Portal, or register your interest via the Project's Industry Capability Network page:
<https://gateway.icn.org.au/projects/4930>

Contacts

Alessandro Rosenbaum
arosenba@bechtel.com



Project Opportunity List

Nuclear, Security & Environmnt

24590 - WTP

Scope:	EPC	Office:	US PERMANENT OFFICES
Date Opened:	December 11, 2000	Closing Date:	
Job Number:	24590	Location:	UNITED STATES, WA
Description:	WTP. A one-of-a-kind complex at the Hanford Site in Washington state to transform World War II and Cold War era radioactive and chemical waste into a stable glass form, making this one of the most challenging environmental projects in history.		

PROGRAMS

Procurement

Opportunity	Prequalifications	Contacts Kylie Rolloson krolloss@bechtel.com 509-827-2031
-------------	-------------------	--

Subcontracts

Opportunity	Prequalifications	Contacts
-------------	-------------------	----------



Project Opportunity List

26305 - Sentinel

Scope:	EPC	Office:	
Date Opened:	June 20, 2020	Closing Date:	
Job Number:	26305	Location:	UNITED STATES,
Description:	Sentinel. Next generation ground-based missile defense system.		

PROGRAMS

Procurement

Opportunity

Specialty/metal fabrication and equipment

Email:

sentinelgbsd_sba@bechtel.com

Prequalifications

Register at

<http://supplierregistration.becpsn.com>
/

Contacts

Elizabeth Lovko

sentinelgbsd_sba@bechtel.com

Subcontracts

Opportunity

Construction Services

Email:

sentinelgbsd_sba@bechtel.com

Prequalifications

Register at

<http://supplierregistration.becpsn.com>
/

Contacts

Elizabeth Lovko

sentinelgbsd_sba@bechtel.com

26396 - NATRIUM DEMONSTRATION

Scope:	E	Office:	
Date Opened:	November 16, 2020	Closing Date:	
Job Number:	26396	Location:	UNITED STATES,
Description:	NATRIUM DEMONSTRATION. NATRIUM DEMONSTRATION Natrium will be the first commercial reactor ever in the state of Wyoming and one of the first advanced reactors to operate in the United States		

PROGRAMS**Procurement****Opportunity**

Currently looking for manufacturers and fabricators for complex or long lead items to provide early expressions of interest.

Prequalifications**Contacts**

Brittany Mullis
blhammer@bechtel.com
571-521-7219

Subcontracts**Opportunity**

Currently looking for early site work contractors and taking interest for future construction

Prequalifications**Contacts**

James Cerullo
jacerull@bechtel.com

26600 - POLAND AP1000

<https://www.bechtel.com/projects/poland-api000-nuclear-power-plant/>

Scope:	S	Office:	WARSAW
Date Opened:	July 14, 2023	Closing Date:	
Job Number:	26600	Location:	POLAND
Description:	POLAND AP1000. POLAND AP1000 Engineering Services Contract (18-Month duration) - Once an EPC agreement is signed, Bechtel will perform the Engineering, Procurement and Construction activities to construct 3 AP1000® units at the Lubiatowo-Kopalino site.		

PROGRAMS**Procurement****Opportunity**

Refer to Poland AP1000 project contact(s) and website link shown above.

Prequalifications**Contacts**

Mike Magill
mmagill@bechtel.com

Subcontracts**Opportunity**

Refer to Poland AP1000 project contact(s) and website link shown above.

Prequalifications**Contacts**

Daniel Mccluskie
dcmclusk@bechtel.com