Since 2010

GasEner, SRL / GasEner International, LLC

Statement of Qualifications

Consulting	Small LNG Import Terminals	LNG Satellite Stations	LCNG Stations	LNG Trailers Gas Pipelines	Other Cryogenic Gases	Power Generation Maintenance & Repairs

GasEner

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Consulting Services / Owner's Engineer

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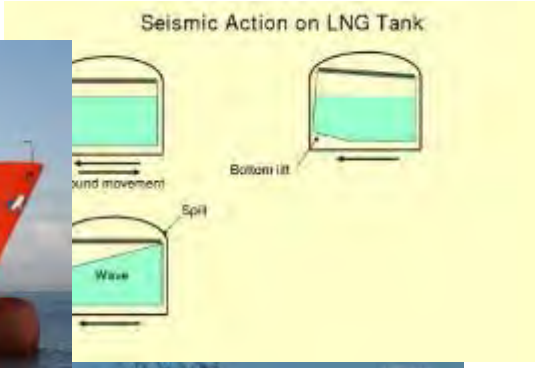
GENERADORA SAN FELIPE / REP. DOMINICANA

Address: Edificio La Universal, Ofic. 401
Ave. Winston Churchill esq. Rafael A. Sanchez, Santo Domingo
Contact Name: Otto Gonzalez
Phone Number: +1 (809) 563-8182

Topic or Item	Data
Project Type	Pre-Front End Engineering & Design (Pre-Feed) to supply LNG to Generadora San Felipe, a 180 MW CCPP
Location:	Puerto Plata, Dominican Republic
Status	2011-2014



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WESTPORT FINANCE LLC, USA-HONDURAS	
Address: 11 Dover Road, Westport, CT 06880-2627 Contact Name: Ira Ginsburg Phone Number: +1 (203)-226-5999	
Topic or Item	**Data**
Project Type	Pre-Front End Engineering & Design (Pre-Feed) to supply LNG to 96.4 MW distributed generation facilities
Location:	Honduras, Central America
Status	2011-2012

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PACIFIC OIL, GUATEMALA

Address: Km 30.5 Carretera del Pacifico, Amatitlan, Guatemala
Contact Name: Joey Habie (ł) Deceased
Phone Number: +502 (6) 6336550

Topic or Item	Data
Project Type	Feasibility Analysis to import LNG for 125 MW generation power plant.
Location:	Puerto La Cruz, Guatemala
Status	2013- Stopped due to decease of owner

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SOCIEDAD PORTUARIA EL CALLAO (SPEC), COLOMBIA

Address: Bocagrande, Cra. 2 No. 11-41, Torre Empresarial Grupo Área, Oficina 1106
Puerto: Vía Barú, km4, Cartagena, Colombia
Contact Name: José María Castro, General Manager
Phone Number: +(57-5) 693.06.97

Topic or Item	Data
Project Type	Floating Storage & Regasification Unit (FSRU)
Location:	Cartagena, Colombia
Status	Jan to September 2014
Consulting service: Evaluation of FEED, constructability analysis, Terms & Conditions for EPC Tender, support for negotiation with EPC	

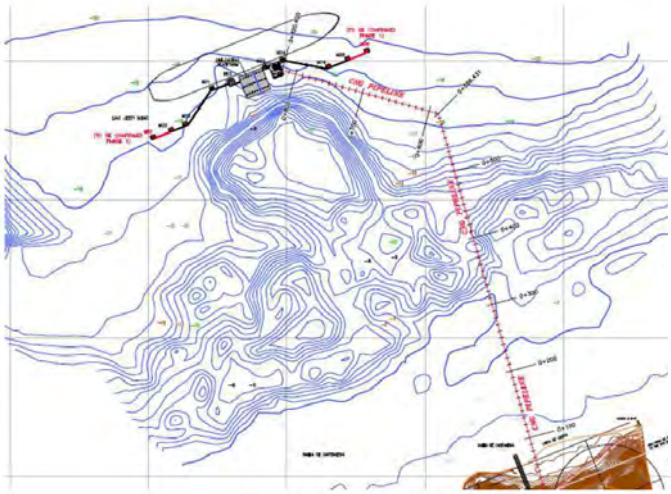

Figure 1. Phase 1 Marine Terminal Layout

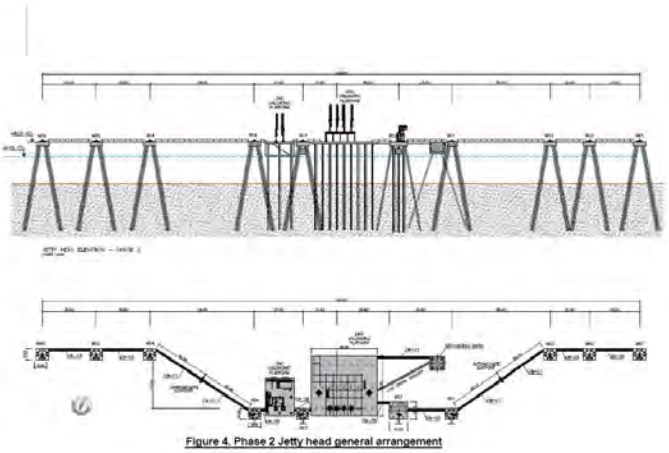

Figure 4. Phase 2 Jetty head general arrangement

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GASES DEL PACIFICO, S.A.S., PERU	
Address: Dean Valdivia esq. Las Orquideas, Eficio Fibra, Piso 11, San Isido, Lima, Peru Contact Name: Jairo de Castro, CEO Phone Number: +51 (1) 201.2030	
Topic or Item	**Data**
Project Type	Consulting services for the design of a LNG distribution, storage and regasification project to supply natural gas to 150,000 end users in seven cities in the north of Peru The project includes: • Truck transport of LNG up to 1,200 km • Storage satellites from 30 to 800 m3 of LNG • Regasification from 10,000 scfh to 600,000 scfh • 1,200 km of pipeline @ 6 and 4 bar • Satellites at sea level and at 14,000 ft above sea level • Development of the RFP for equipment suppliers and EPC contractors • Owner's Engineer
Location:	Peru
Status	2014 - 2017

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AES ANDRES DR, S. A. REP. DOMINICANA	
Address: Ave. Winston Churchill No. 1099, Torre Acrópolis, 23rd Floor, Santo Domingo, Dominican Republic Contact Name: George Nemeth, VP LNG Phone Number: +1 (809) 955-2223 x 3369	
Topic or Item	**Data**
Project Type	Consulting services for the design of an LNG Hub for the marine distribution of LNG in the Caribbean area. The project includes: • Support as Owner's Engineer of the marine facilities at AES Andres LNG terminal to load small ships and barges from 5,000 m^3 to 30,000 m^3 on the existing jetty head • Evaluation of pre-feasibility of delivering LNG via ship to Jamaica, Barbados, St. Marteen, Guadeloupe & Martinique, Honduras, Guatemala, etc. • Development of the RFP for equipment suppliers and EPC contractors • Owner's Engineer
Location:	Dominican Republic for the Caribbean
Status	2015 - 2017

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BARRICK GOLD MINE, REP. DOMINICANA	
Pueblo Viejo Dominicana Corporation 16th Floor Novo – Centro Building, Av. Lope de Vega No. 29, Ens. Naco Santo Domingo, Dominican Republic Contact Name: Celso Valdez, Energy Superintendent Phone Number: +1 (809) 331-7878 ext. 6217	
Topic or Item	**Data**
Project Type	- Front End Engineering & Design (FEED) of a 1,500 LNG storage & regasification satellite (SRS) delivering 7,800 Nm^3 of natural gas x hr. - Consulting services for the FIRE RISK ASSESSMENT (FRA) for Barrick LNG terminal at the gold mine in Pueblo Viejo The project includes: • Evaluation of needs for fire protection (FRA) for a LNG SRS with regasification using water vaporizers, pressure regulation, NG metering, odorizing and sendout • Development of the (FEED) with budgetary price for o The New LNG SRS o A 1,100 m 8” gas pipeline • EPC Contract for a new LNG SRS of o 1,050 m3 capacity, with 7,200 Nm3 sendout o 1,100 m long, 8”-gas pipeline at 8.0 bar_g
Location:	Pueblo Viejo, Dominican Republic
Status	Jan 2019 – October 2019

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V-ENERGY, S. A. (TOTAL) , REP. DOMINICANA	
V ENERGY, S.A. Ave. Winston Churchill, Torre Acrópolis, Piso 10, Piantini, Santo Domingo, Dominican Republic Contact Name: Att. Fernando De La Vega, General Trade & New Business Manager Phone Number: +1 (809) 262-0200	
Topic or Item	**Data**
Project Type	Consulting Services: - Business model LNG Distribution - The LNG vehicular market FEED for: - LNG regasification satellite station - LNG/LCNG fueling station
Location:	Dominican Republic
Status	May-July 2018

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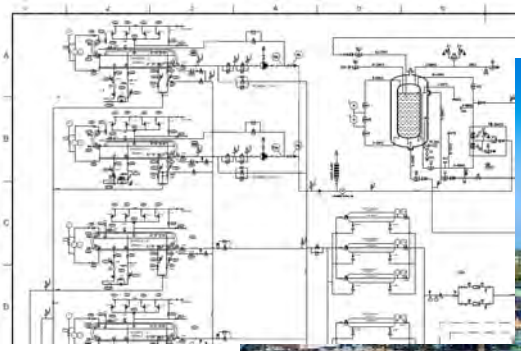
CONSORCIO ENERGETICO PUNTA CANA-MACAO (CEPM), REP. DOMINICANA

CEPM
Ave. Abraham Lincoln, Edif. CARIBALICO, Piso 6, Santo Domingo, Dominican Republic
Contact Name: Ing. Victor Rodriguez, Direccion de Generacion y Transmision
Phone Number: +1 (809) 289-5227

Topic or Item	Data
Project Type	Owner's Engineer: GasEner is the Owner's Engineer to a 1,000 m^3 LNG Storage & Regasification Satellite (SRS) under construction by the LNG supplier. Main Responsibilities: • Terminal Dimensioning • Review of the calculus basis for the design of the SRS • Review of the thermodynamic analysis of the SRS • Review and approval of: o Layout o P&ID o Equipment Selection o Bill of Material o Drawings issued "for construction" o Supervision of the Mechanical, Electrical & Instrumentation works o Mechanical Termination & Punch List o Commissioning
Location:	Dominican Republic
Status	May 2018 – Jan 2019



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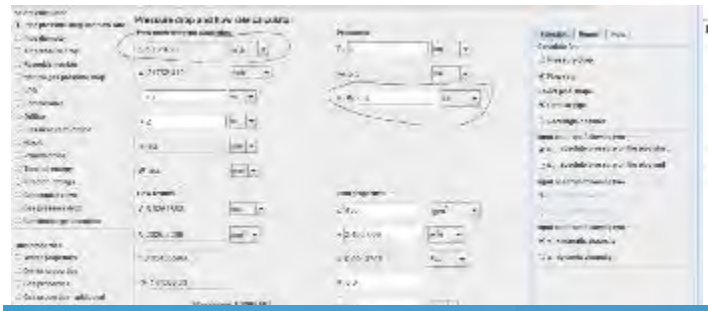
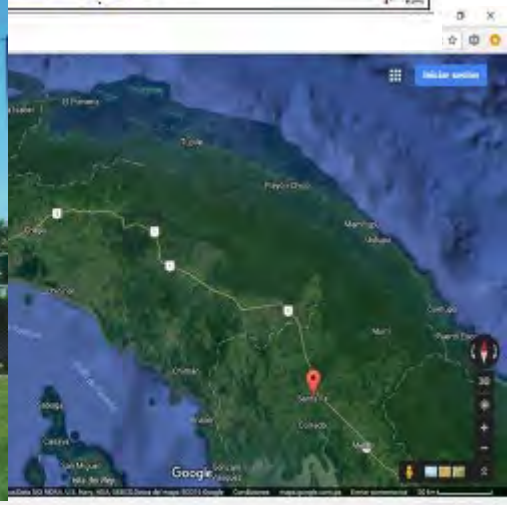
TROPICAL ENERGIES CORP. (TRENCO) PANAMA	
Costa del Este, Calle Marina del Norte, Edf. BMW, Piso 4, Of. 2 City of Panama, Panama Contact Name: Att. Guillermo de Roux G., VP Energia Natural, S. A. Rene Van Hoorde, VP Desarrollo Phone Number: +507 (264) 4096	
Topic or Item	**Data**
Project Type	Consulting Services: - Business model LNG Distribution - LNG Transport equipment requirement & selection - Support in negotiation with AES Panama FEED for: - LNG regasification satellite stations in Tortí and Santa Fe - Integration of natural gas to generation - Commercial customers in Panamá
Location:	Panama
Status	May 2018-October 2018





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Fire & Gas

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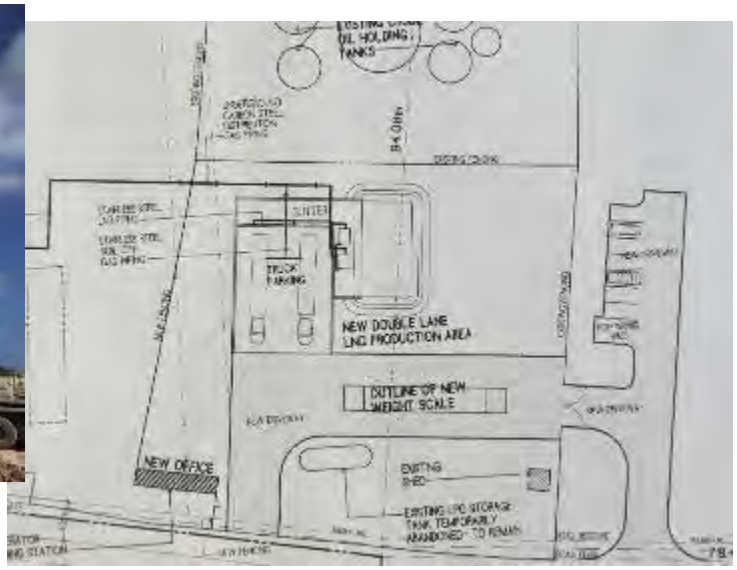
NATIONAL PETROLEUM CORPORATION (NPC) OF BARBADOS	
Address: Wildey, St. Michael, Barbados Contact Name: Mr. James Browne, General Manager Phone Number: ++1 (246) 430-4000	
Topic or Item	**Data**
Project Type	Consulting services for the FIRE RISK ASSESSMENT (FRA) for Barbados National Petroleum Corporation (NPC) The project includes: • Evaluation of needs for fire protection for a satellite for LNG storage in ISO containers, regasification using ambient vaporizers, pressure regulation, NG metering, odorizing and sendout • Development of an FRA for o The New LNG facility o Existing Natural Gas Plant – that sends gas to the transmission network o Regulator Stations ▪ Belle ▪ Newton
Location:	Barbados
Status	2015 - 2016



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CONSORCIO ODEBRECHT – TECHNIMON – ESTRELLA, REP. DOMINICANA

Punta Catalina Power Plant
Punta Catalina, Bani, Dominican Republic
Contact Name: Ing. Ezequiel Mota de Carvalho, Coordinador Calidad Electrica / Instrumentacion
Phone Number: +1 (809) 227-3159

Topic or Item	Data
Project Type	Quality Control of the Fire & Gas System GasEner is the Quality Assurance contractor for the Fire & Gas System of a 720 MW coal-fired power plant under construction in Punta Catalina, Dominican Republic. Main Responsibilities: • Identify each of the 4,640 devices in the process of installation at the power plant. • Verify NFPA compliance of the design and placement • Training of the installation crews • Supervision and approval of: o Proper installation of the devices in site, and compliance with drawing issued “For Construction” o Connection o Operability o Mechanical Termination & Punch List of the Fire & Gas System o Commissioning
Location:	Dominican Republic
Status	May 2018 -Oct 2019

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ISLA DOMINICANA DE PETROLEO / SGN

Commissioning of Seven Vehicular Natural Gas Service Stations (VNG)
Dominican Republic
Contact Name: Ing. Ing. Gilberto Villanueva e Ing. Miguel Guerra
Phone Number: +1 (809) 985-2200

Topic or Item	Data
Project Type	GasEner is t perform evaluation and certification of seven service stations (SE) in two cities of the Dominican Republic. These SE are designed to use Compressed Natural Gas (CNG) or Liquid-to-Compress Natural Gas (LCNG). Main Responsibilities: • Visual Inspection, preparation of recommendations • Identify issues of non-compliance and recommend solutions. • Supervise Mechanical Completion • Observe and Certify compliance of the SE • Verify NFPA and/or European Norm compliance of the design and placement • Supervision and approval of: o Proper installation of the devices in site, and compliance with drawing issued “For Construction” o Connection o Operability o Mechanical Termination & Punch List of the Fire & Gas System o Commissioning
Location:	Dominican Republic
Status	May 2020 -Aug2022

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Training Services

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NATIONAL PETROLEUM CORPORATION (NPC) OF BARBADOS	
Address: Wildey, St. Michael, Barbados Contact Name: Mr. James Browne, General Manager Phone Number: ++1 (246) 430-4000	
Project Type	Training of plant personnel on: • Natural gas safety and security • LNG handling • NFPA compliance • Fire Risk Assessment o LOTO Work procedures
Location:	St. Michael, Barbados
Status	2016 - 2018

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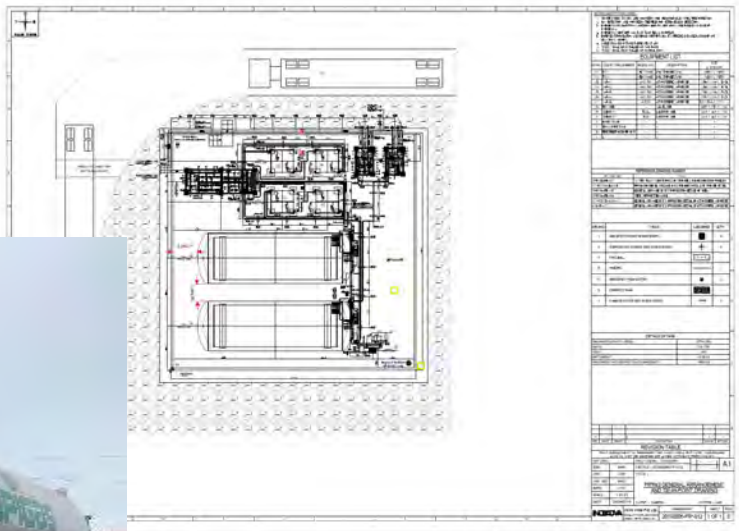
ISLAND POWER SA - PANAMA	
I P S A , SISTEMAS AISLADOS Edificio Banitsmo, Piso 2, Avenida Nicanor de Obarrio, Calle 50 y Calle 77, Sanfrancisco, Ciudad de Panamá. Contact Name: Jimmy Woolford, Project Director Tel. +507 393-1810	
Topic or Item	**Data**
Project Type	Training of plant personnel on: • Natural gas safety and security • LNG handling • NFPA compliance • Fire Risk Assessment • LOTO Work procedures
Location:	Panama
Status	November 2016



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Ave. Abraham Lincoln, Edif. CARIBALICO, Piso 6, Santo Domingo, Dominican Republic
Contact Name: Ing. Victor Rodriguez, Direccion de Generacion y Transmision
Phone Number: +1 (809) 289-5227

Topic or Item	Data
Project Type	Training of plant personnel on: • Natural gas safety and security • LNG handling • NFPA compliance • Fire Risk Assessment • LOTO Work procedures
Location:	Dominican Republic
Status	May 2019

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GASES DEL PACIFICO, S.A.S., PERU	
Address: Dean Valdivia esq. Las Orquideas, Eficio Fibra, Piso 11, San Isido, Lima, Peru Contact Name: Jairo de Castro, CEO Phone Number: +51 (1) 201.2030	
Topic or Item	**Data**
Project Type	Safety and Operation Training of the personnel for a project that includes: • Truck transport of LNG up to 1,200 km • Storage satellites from 30 to 800 m3 of LNG • Regasification from 10,000 scfh to 600,000 scfh • 1,200 km of pipeline @ 6 and 4 bar • Satellites at sea level and at 14,000 ft above sea level • Development of the RFP for equipment suppliers and EPC contractors • Owner's Engineer
Location:	Peru
Status	February 2016

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Small LNG Import Terminal

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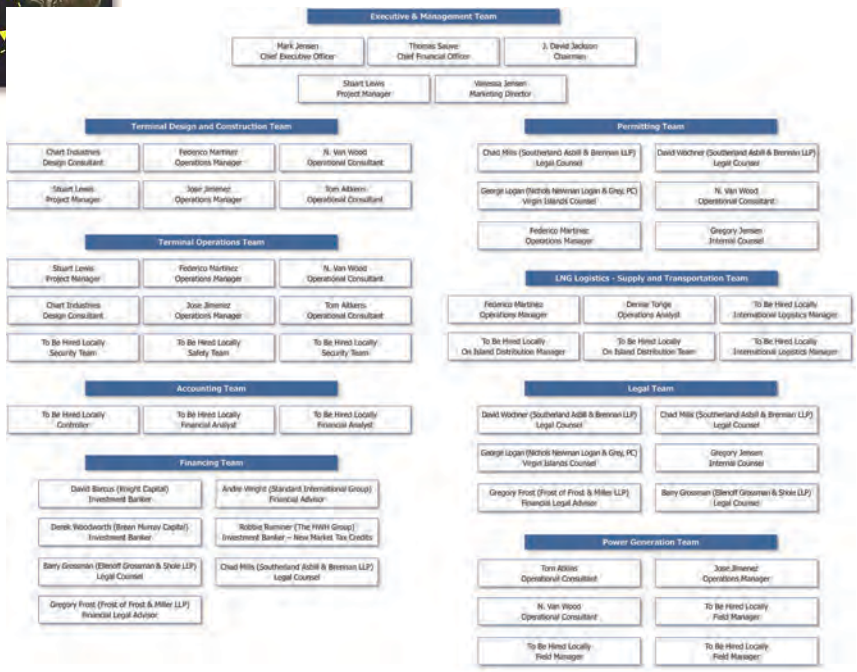
LNG ENTERPRISES, LLC, US VIRGIN ISLAND

Address: 5001 Chandler's Wharf Ste #6 • Christiansted, St. Croix VI 00820
Contact Name: Mark Jensen
Phone Number: +1 (276) 365-8166

Topic or Item	Data
Project Type	Front End Engineering & Design (Feed) of a 15,000 m^3 LNG storage and supply 20MMSCF per day to 90 MW distributed generation facilities
Location:	Saint Croix and St. Thomas, USVI
Status	2013-2014



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DESIGN, & EPC OF MB LNG IMPORT TERMINAL IN HAITI.

Contact furnished upon request

The Maurice Bonnefil LNG Import Terminal is located 14 kilometers north of Port-au-Prince in latitude 18°40'40.55"N and longitude 72°19'12.93"W. It will be a complex over 1,000,000 m^2, including the landfill to place the storage and regasification phases in the sea. MB LNG Terminal is a complex project including:

GasEner is responsible for the Design, Engineering, Procurement & Construction of this $60 million project.

The MB Terminal is a Small LNG Terminal with an initial gross storage capacity of 15,000 m^3 (net 13,500 m^3) of LNG, the maximum regasification capacity will be 40.0 mmscfd. The storage design is based on large Vacuum Insulated Pressure Vessels (VIPV) rated at 5 bar_g (75 psi) pressure.

The terminal jetty facilitates receiving ships of 10,000 m^3 – 60,000 m^3.

On the initial design, the project will be able to serve:

- 40 MW on-site Clean Power generation
- 82,000 expandable to 160,000 end-users through the P-a-P pipeline, including home, commerce and industry
- 7 expandable to 15 satellites locations, via LNG trailers, with ensuing pipelines for 10,000 to 20,000 end-customers each

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CONCEPTUAL DESIGN OF SMALL LNG IMPORT TERMINAL FOR EXCELERATE ENERGY.

Contact furnish upon request

We designed a prototype LNG regasification terminal for 15,000 cbm storage and 40 mmscfd sendout. It would be part of a complex of 150,000 m^2. The LNG Terminal is a project that includes:

- Two trailer-loading bays with a flow rate of 50 m3 per hr. each
- 30 bar_g vaporizers serving a 12" pipeline
- Capacity to reload small barges
- Offices and personnel facilities

GasEner is responsible for the Design and pre-Engineering of the project.

The Small LNG Import Terminal was designed with an initial gross storage capacity of 15,000 m^3 (net 13,500 m^3) of LNG, the maximum regasification capacity will be 39.4 mmscfd. The storage design is based on large Vacuum Insulated Pressure Vessels (VIPV) rated at 5 bar_g (75 psi) pressure.

The terminal jetty facilitates receiving ships of 10,000 m^3 – 60,000 m^3.

On the initial design, the project will be able to serve:

- 150 MW power plant
- 15 satellites locations, via LNG trailers, with ensuing pipelines for 10,000 to 20,000 end-customers each

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GLOBO ENERGY SOLUTIONS, EL SALVADOR

Address: 3850 Bird Road, Suite 600
Coral Gables, FL 33146
Contact Name: Luz Karime Escobar, Project Manager
Phone Number: +1 (766) 712-9509

Topic or Item	Data
Project Type	Feasibility Analysis to import LNG for 125 MW generation power plant.
Location:	Acajutla Port, El Salvador
Status	Delivered 2017

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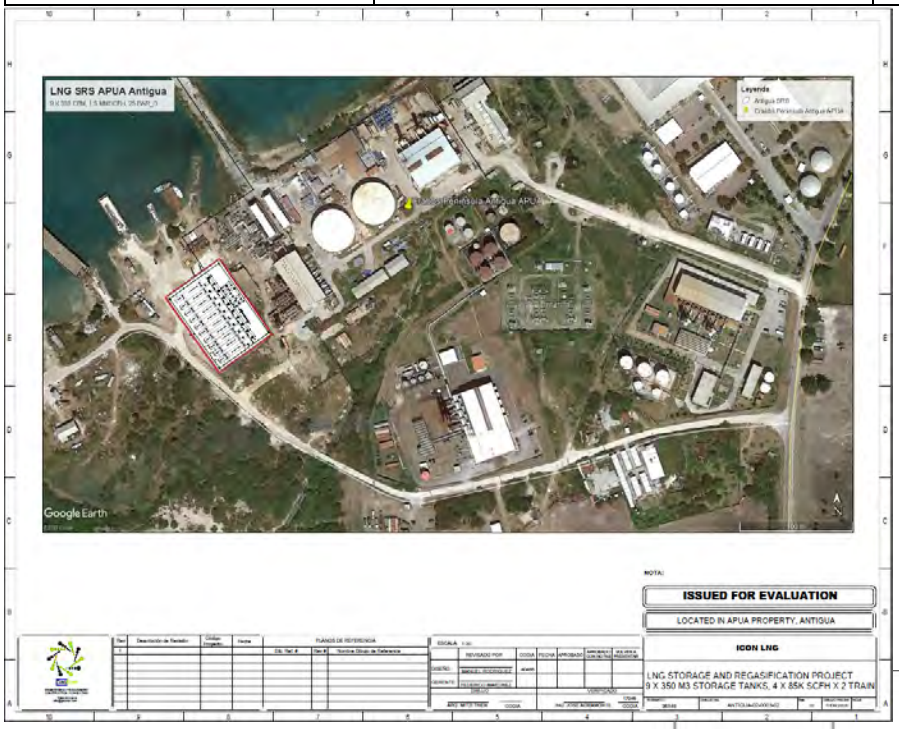
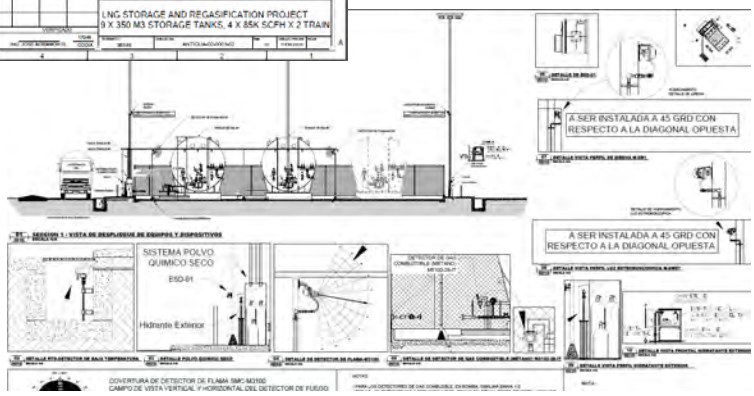
ICON LNG, ANTIGUA & BARBUDA

Address: 3850 73rd St. Suite 600
Coral Gables, FL 33146
Contact Name: Hugo M Armella, Chief Technical Officer
Land Line +1-305-921-9275 / +57-5-356-0926
Cell +1-786-270-7451 / +57-311-413-0380
Phone Number: +1 (766) 712-9509

Topic or Item	Data
Project Type	Conceptual Design for 9 x 350 m^3 LNG Small Terminal in Antigua for Antigua Public Utilities Authority (APUA)
Location:	St. Johns, Antigua, W. I.
Status	Delivered 2020





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EPC LNG Satellite Stations

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METALDOM / SANTO DOMINGO / REP. DOMINICANA		
Address: Ave. 30 de Mayo, Santo Domingo Contact Name: Ing. Max de Moya, Director de Ingenieria Phone Number: +1 (809) 533-5888		
Topic or Item	**Data**	
Project Type	Satellite Station	
Tanks	Chart. 2 x 105 M3	
Vaporizer	Thermax. 4 x 55,000 SCFH	
Total LNG Capacity	210 m^3	
Project Date	August 4, 2010	
Status	Completed	

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NESTLE / SAN FRANCISCO DE MACORÍS/ REP. DOMINICANA		
Address: Av. A. Lincoln 118, Santo Domingo Contact Name: Miguel Guerra, Soluciones en Gas Natural Phone Number: +1 (809) 985-2200		
Topic or Item	**Data**	
Project Type	Satellite Station	
Tanks	Chart. 60 M3	
Vaporizer	Thermax. 2x 20,000 SCFH	
Total LNG Capacity	60 M3	
Project Date	Sept 7, 2010	
Status	Completed	

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CESAR IGLESIAS / SAN PEDRO DE MACORÍS / REP. DOMINICANA
Address: San Pedro de Macoris Contact Name: Miguel Guerra, Soluciones en Gas Natural Phone Number: +1 (809) 985-2200

Topic or Item	Data
Project Type	Satellite Station
Tanks	Chart. 78 M3
Vaporizer	Thermax. 2x 20,000 SCFH
Total LNG Capacity	78 M3
Project Date	August 25, 2010
Status	Completed

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ENVASES ANTILLANOS / SANTIAGO / REP. DOMINICANA

Address: Ave. Central 11, Altos de Virella, Santiago
Contact Name: Ing. Jose Emilio Marte
Phone Number: +1 (809) 575-3301

Topic or Item	Data
Project Type	Satellite Station
Tanks	Chart. 78 M3
Vaporizer	Thermax. 2x 20,000 SCFH
Total LNG Capacity	78 M3
Project Date	January 10, 2010
Status	Completed

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TERMOENVASES / HAINA - SAN CRISTÓBAL / REP. DOMINICANA		
Address: Zona Ind. Itabo, Haina, San Cristobal Contact Name: Bolivar Perez Phone Number: +1 (809) 542-2272		
Topic or Item	**Data**	
Project Type	Satellite Station	
Tanks	Chart. 78 M3	
Vaporizer	Thermax. 2x 20,000 SCFH	
Total LNG Capacity	78 M3	
Project Date	Dec. 19, 2009	
Status	Completed	

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PLASTIFAR / SANTO DOMINGO / REP. DOMINICANA

Address: Aut. Duarte Km 12, Santo Domingo, Dominican Rep.
Contact Name: Ing. Alejandro Farach
Phone Number: +1 (809) 564-3080

Topic or Item	Data
Project Type	Satellite Station
Tanks	Chart. 37 M3
Vaporizer	Thermax. 2x 10,000 SCFH
Total LNG Capacity	37 M3
Project Date	June 1st, 2010
Status	Completed

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GRUPO PRODALSA / SAN CRISTÓBAL / REP. DOMINICANA

Address: Aut. 6 de Noviembre, Km 37, San Cristobal, Rep. Dominicana
Contact Name: Miguel Guerra, Soluciones en Gas Natural
Phone Number: +1 (809) 985-2200

Topic or Item	Data
Project Type	Satellite Station
Tanks	Chart. 37 M3
Vaporizer	Thermax. 2x 10,000 SCFH
Total LNG Capacity	37 M3
Project Date	Dec. 2010
Status	Completed

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CORTES HERMANOS/ REP. DOMINICANA		
Address: F. Villaespesa 175 Rep. Dominicana Contact Name: Miguel Guerra, Soluciones en Gas Natural Phone Number: +1 (809) 985-2200		
Topic or Item	**Data**	
Project Type	Satellite Station	
Tanks	Chart. 21 M3	
Vaporizer	Thermax. 2x 10,000 SCFH	
Total LNG Capacity	21 M3	
Project Date	Oct 2011	
Status	Completed	

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FOAM CRETE REP. DOMINICANA		
Address: Calle Girasol no.27, Manoguayavo; Rep. Dominicana Contact Name: Miguel Guerra, Soluciones en Gas Natural Phone Number: +1 (809) 985-2200		
Topic or Item	**Data**	
Project Type	Satellite Station	
Tanks	Chart. 21 M3	
Vaporizer	Thermax. 2x 10,000 SCFH	
Total LNG Capacity	21 M3	
Project Date	Oct 2011	
Status	Completed	

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GRUPO MEJIA ALCALA/ REP. DOMINICANA		
Address: Alvaro Logroño 141, Santo Domingo Contact Name: Miguel Guerra, Soluciones en Gas Natural Phone Number: +1 (809) 985-2200		
Topic or Item	**Data**	
Project Type	Satellite Station	
Tanks	Chart. 21 M3	
Vaporizer	Thermax. 2x 10,000 SCFH	
Total LNG Capacity	21 M3	
Project Date	Oct 2011	
Status	Completed	

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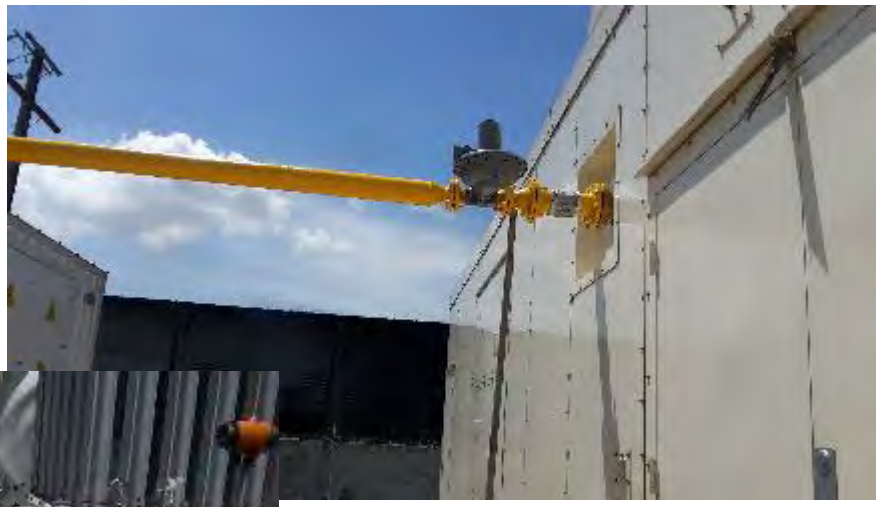
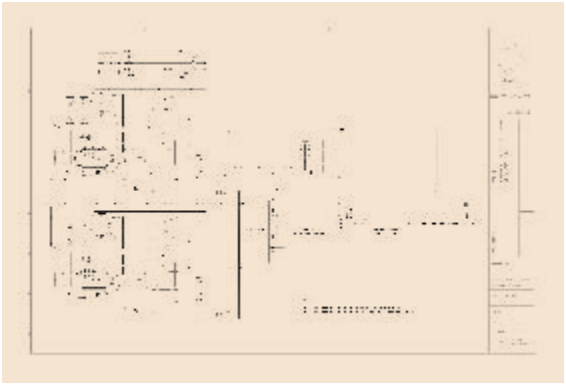
HAYTRAC POWER & GAS, HAITI	
Address: 51, blvd Toussaint Louverture, Port-au-Prince, Haiti Contact Name: Reynold Bonnefil Phone Number: +509 (2814) 8000	
Topic or Item	**Data**
Project Type	Satellite Station & Integration to a CAT 3520 2-MW Power Plant
Tanks	2 x 40 m^3 Isotanks
Vaporizer	Cryoquip. 2 x 25,000 SCFH
Total LNG Capacity	72 M3
Project Date	October 2015
Status	Completed





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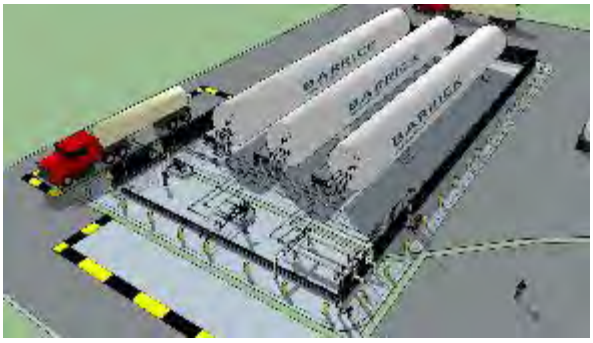
BARRICK GOLD MINE, REP. DOMINICANA	
Pueblo Viejo Dominicana Corporation (Accounts Payable) 16th Floor Novo – Centro Building, Av. Lope de Vega No. 29, Ens. Naco Santo Domingo, Dominican Republic Contact Name: Ing. Dustral Vicioso, Energy Director Phone Number: +1 (809) (809) 331-7878 Ext. 2165	
Topic or Item	**Data**
Project Type	- Engineering, Procurement and Construction of a 1,050 LNG SRS, with 7,200 Nm^3 send out capacity, compliant with NFPA 59 A. The project includes: • Detailed Engineering of the system • Production of drawings for permit process • Procurement • Construction • Commissioning
Location:	Pueblo Viejo, Dominican Republic
Status	Nov. 2019 – Suspended on March 2021 at 82% completion



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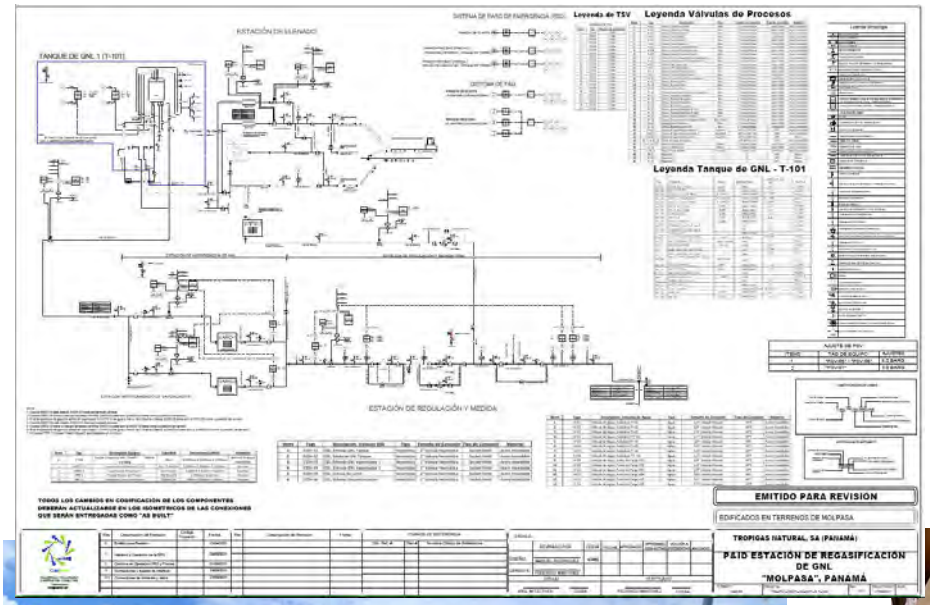
MOLPASA - PANAMA		
Address: Calle 53 Este, Panamá, Panama Contact Name: Andres Marin, Tropigas Natural, S. A. Panamaal Phone Number: +507 (206) 0088 Ext 1346		
Topic or Item	**Data**	
Project Type	Satellite Station	
Tanks	Chart. 40 M^3	
Vaporizer	Thermax. 2x 15,000 SCFH	
Total LNG Capacity	21 M3	
Project Date	June 2020 – Nov 2021	
Status	Completed	



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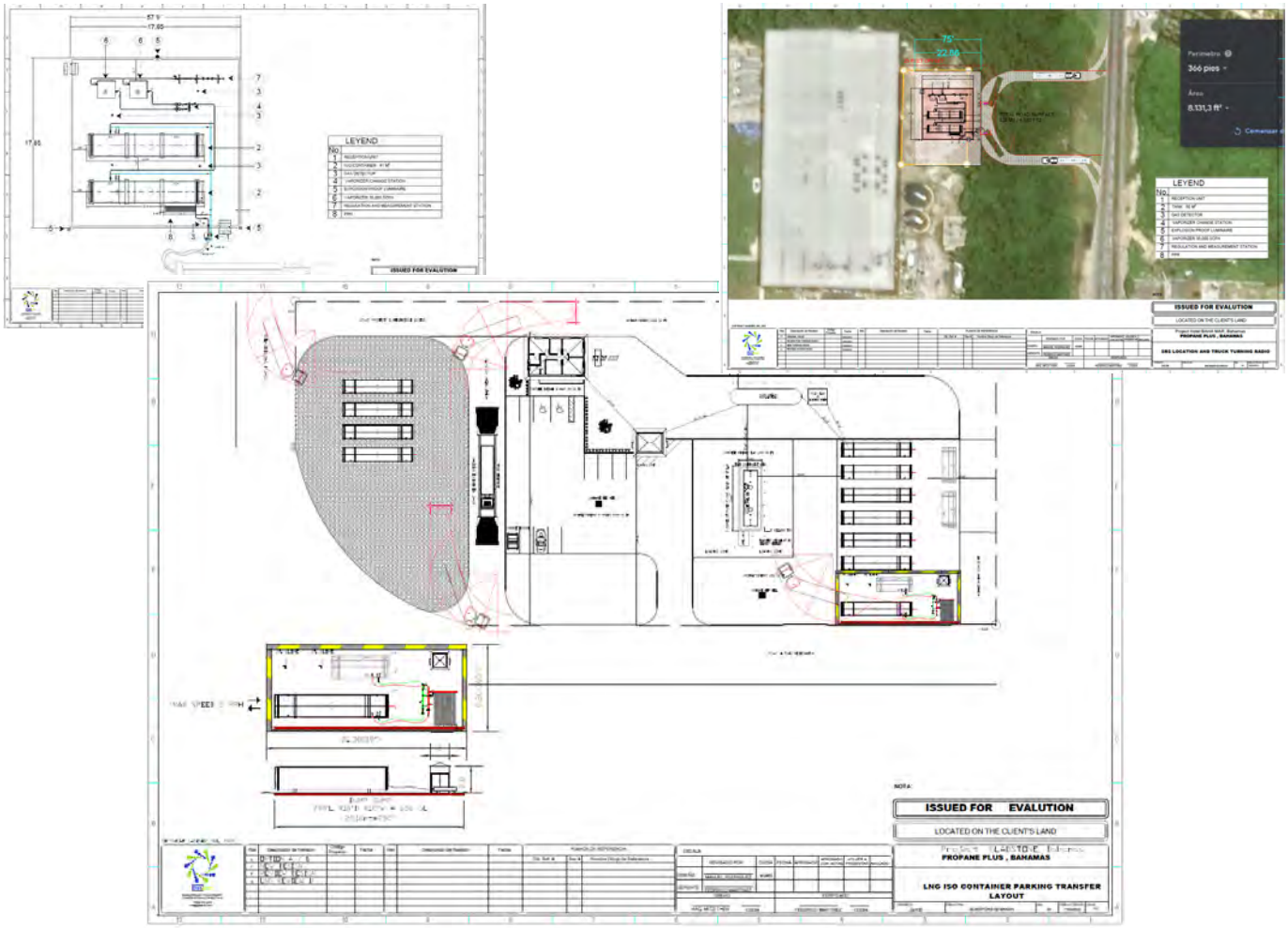
PROPANEPLUS BAHAMAS CO. LIMITED, NASSAU, BAHAMAS	
PropanePlus Bahamas Co. Limited Nassau, The Bahamas Contact Name: Mr. Vincent Morley, CEO Phone Number: +1 (242) 427-6908	
Topic or Item	**Data**
Project Type	- EPC of two LNG Storage & Regasification Stations (SRS) for the biggest hotels in Bahamas. Conversion to dual fuel (diesel/natural gas) of five boilers and more than 20 dryers at Laundry and hotel facilities. The project includes: • Detailed Engineering of the system, Procurement & Construction • Production of drawings for permit process • Project Management • Commissioning
Location:	Nassau, The Bahamas
Status	2022 - Current



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Other Cryogenic Gases Nitrogen/Oxygen

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AIR GASES, NASSAU, BAHAMAS	
R&R Medical and Welding and Industrial Gases Co Ltd Nassau, The Bahamas Contact Name: Mr. Vincent Morley, CEO Phone Number: +1 (242) 427-6908	
Topic or Item	**Data**
Project Type	- Oxygen & Nitrogen Distribution Facility - Liquid-to-Compress oxygen and nitrogen - Liquid nitrogen filling - Engineering & Construction The project includes: • Detailed Engineering of the system. Construction • Production of drawings • Project Management • Mechanical Construction • Commissioning
Location:	Nassau, The Bahamas
Status	Sept-Dec 2022

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Liquid-to-Compress Natural Gas (LCNG)

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CREDIGAS NATIVA I, REP. DOMINICANA	
Address: Carr. Mella 7 1/2, No. 526, Cancino I, SDE, RD Contact Name: Hamlet Vasquez, VP Phone Number: +1 (809) 596-5188	
Topic or Item	**Data**
Project Type	Vehicle Fuelling Station
Tanks	Chart. 21 M3, Thermosiphon
Vaporizer	Thermax. High Pressure SCFH
Total CNG Capacity	600Nm^3 x hr
Project Date	Oct 2011
Status	Completed
Approximate Project Cost	US$0.50 MM

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CREDIGAS NATIVA II, REP. DOMINICANA	
Address: Padre Castellanos esq. Josefa Brea RD Contact Name: Hamlet Vasquez, VP Phone Number: +1 (809) 596-5188	
Topic or Item	**Data**
Project Type	Vehicle Fuelling Station
Tanks	Chart. 21 M3, Thermosiphon
Vaporizer	Thermax. High Pressure SCFH
Total CNG Capacity	600 Nm^3 x hr
Project Date	Oct 2011
Status	Completed
Approximate Project Cost	US$0.50 MM

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Engineering of LNG for Power Plant

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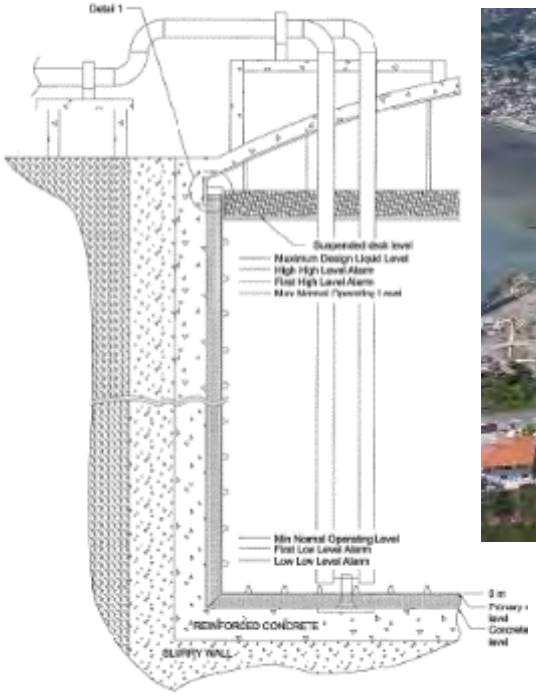
GENERADORA SAN FELIPE / REP. DOMINICANA

Address: Edificio La Universal, Ofic. 401
Ave. Winston Churchill esq. Rafael A. Sanchez, Santo Domingo
Contact Name: Otto Gonzalez
Phone Number: +1 (809) 563-8182

Topic or Item	Data
Project Type	Front End Engineering & Design (Pre-Feed) to supply LNG to a General Electric Frame 7EA gas turbine generating 75 MW.
Location:	Puerto Plata, Dominican Republic
Status	2013-2014

Design of a storage and delivery system for a Frame 7EA General Electric gas turbine.



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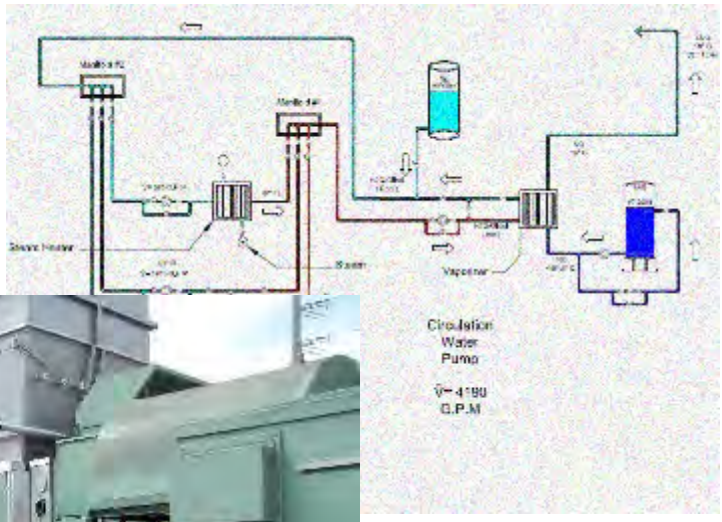
EMPRESA GENERADORA DE ELECTRICIDAD ITABO, S.A / SAN LORENZO UNIT 1: REP. DOMINICANA

Address: Haina industrial zone, San Cristobal
Contact Name: Furnish upon request
Phone Number: Furnish upon request

Topic or Item	Data
Project Type	Front End Engineering & Design (FEED) to supply LNG to a General Electric (GE) Combustion Turbine (CT) frame 6B, generating 44 MW.
Location:	Haina, San Cristobal, Dominican Republic
Status	2014

The Engineering phase provided specifications for:

- Design strategy
- Detailed engineering
- Temporary structures for installation.



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LNG Transportation

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TROPIGAS / SANTO DOMINGO / REP. DOMINICANA		
Address: Paseo de los Locutores 53, Santo Domingo Contact Name: Lic. Danilo Bobadilla, VP Phone Number: +1 (809) 227-0003		
Topic or Item	**Data**	
Project Type	Transportation	
Trailer Type	Chart. 41 M3	
Units	6	
Total LNG Capacity	123 M3	
Project Date	Nov 2009 – June 2011	
Status	Completed	
Approximate Project Cost	US$1.8 MM	

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PROPAGAS / SANTO DOMINGO / REP. DOMINICANA		
Address: Jacobo Majluta km 5 ½, SDN, Dominican Republic Contact Name: Ing. Luis Taveras Phone Number: +1 (809) 364-1000		
Topic or Item	**Data**	
Project Type	Transportation	
Trailer Type	Chart. 41 M3	
Units	1	
Total LNG Capacity	41 M3	
Project Date	Nov. 2009	
Status	Completed	
Approximate Project Cost	US$0.3 MM	

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SGN / SANTO DOMINGO / REP. DOMINICANA		
Address: Ave. 27 de Febrero esq. Winston Churchill, Santo Domingo, Dominican Rep. Contact Name: Miguel Guerra, Soluciones en Gas Natural Phone Number: +1 (809) 985-2200		
Topic or Item	**Data**	
Project Type	Transportation	
Trailer Type	Chart. 41 M3	
Units	2	
Total LNG Capacity	82 M3	
Project Date	June 2010	
Status	Completed	
Approximate Project Cost	US$0.6 MM	

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Natural Gas Pipelines: Construction/Operation/Supervision

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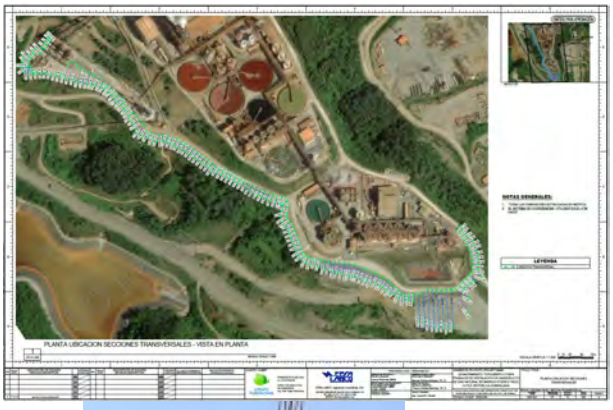
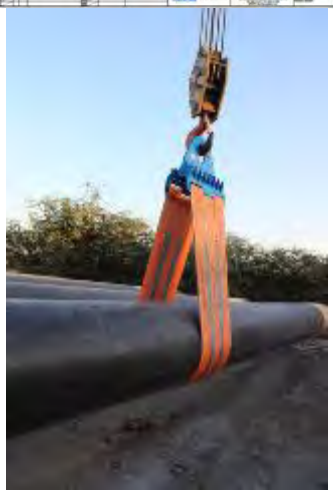
BARRICK GOLD MINE		
Address: Pueblo Viejo, Cotui, Dominican Republic Contact Name: Ing. Celso Valdez, Project Manager Phone Number: ++1 (829) 599-9227		
Topic or Item	**Data**	
Project Type:	**Gas Pipeline**	
Length:	1,280 m	
Width:	8”	
Pressure:	8.0 bar_g	
Project Date	March 2020	
Status	Suspended march 2021, 85% completed.	
Approximate Project Cost	**US$0.8 MM**	





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METALDOM / SANTO DOMINGO / REP. DOMINICANA		
Address: Ave. 30 de Mayo, Santo Domingo Contact Name: Ing. Max de Moya, Director de Ingenieria Phone Number: +1 (809) 533-5888		
Topic or Item	**Data**	
Project Type	Gas Pipeline Galvanizing Oven	
Length	300 Meters	
Diameter	3 Inches	
Pressure	160 PSI	
Project Date	June 2011	
Status	Completed	
Approximate Project Cost	RD$2.5 MM	

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GASEODUCTO DEL ESTE / BOCA CHICA/ REP. DOMINICANA

Consorcio Gasoducto del Este
Address: Boca Chica, Santo Domingo, Dominican Republic
Contact Name: José Escalona,
Phone Number: +1 (809) 796-1543

Topic or Item	Data
Project Type	• Initial Operation of a 48 km long, 20" Ø gas pipeline at 50 bar_g pressure • From AES LNG terminal to SPM • Code ANSI/ASME Standard B31.8, Standard for Gas Transmission and Distribution Piping Systems. 2014. • Minimum sendout 8,000 Nm^3/hr • Temperature 22.5 °C ± 5 °C • Above & underground laying Full F&G monitoring and protection
Length	48 km
Diameter	20"
Pressure	50 bar_g (725 psi)
Project Date	February-June 2020
Status	2020

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Gensets, Burner & Boiler Conversions to Natural Gas

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Address: Ave. 30 de Mayo, Santo Domingo Contact Name: Ing. Max de Moya, Director de Ingenieria Phone Number: +1 (809) 533-5888		
Topic or Item	**Data**	
Project Type	Burners for Galvanizing Oven	
Burner Type	Power Flame X4	
Capacity	725,000 BTU	
Pressure	160 PSI	
Project Date	April 2011	
Status	Completed	
Approximate Project Cost	US$50,000	

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MEJIA ALCALA / LA ALTAGRACIA / REP. DOMINICANA		
Address: Alvaro Logroño 141, Santo Domingo Contact Name: Leonel Mejia Phone Number: +1 (809) 542-7329		
Topic or Item	**Data**	
Project Type	Conversion of Boilers 2 x Columbia Boilers 150 HP	
Burner Type	Limpsfield	
Capacity	2 x 12.5 MMBTU	
Pressure	160 PSI	
Project Date	Aug. 2011	
Status	Completed	
approximate Project Cost	US$67,000	

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MEJIA ALCALA / LA ALTAGRACIA / REP. DOMINICANA

Address: Alvaro Logroño 141, Santo Domingo
Contact Name: Leonel Mejia
Phone Number: +1 (809) 542-7329

Topic or Item	Data
Project Type	Gensets / Conversion Dual Fuel Diesel to NG
Kit Type	GSF Corp, USA
Capacity	1 x 250 Kw, John Deere 1 x 400 Kw, Mitsubishi
Project Date	August 2011
Status	Completed
approximate Project Cost	US$51,000

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Maintenance & Repair Services

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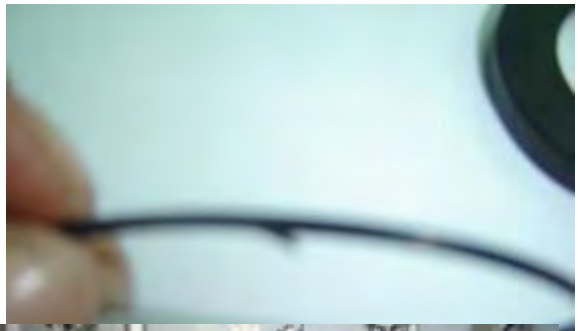
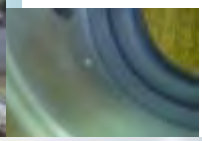
Client	Type of Services of Services
Metaldom	Remodeling and Installations
SGN	Compressed Natural Gas Repairs
Hilton Engineering / AES	Fire & Gas
Air Flow Corp	Isocontainer Repair
Bofort NA	Isocontainer Repair
JB Kelley	Isocontainer Repair
AES Dominicana	Isocontainer Repair
AES Dominicana	Isocontainer Certification
ICON LNG	Isocontainer Repair
ICON LNG	Isocontainer Certification





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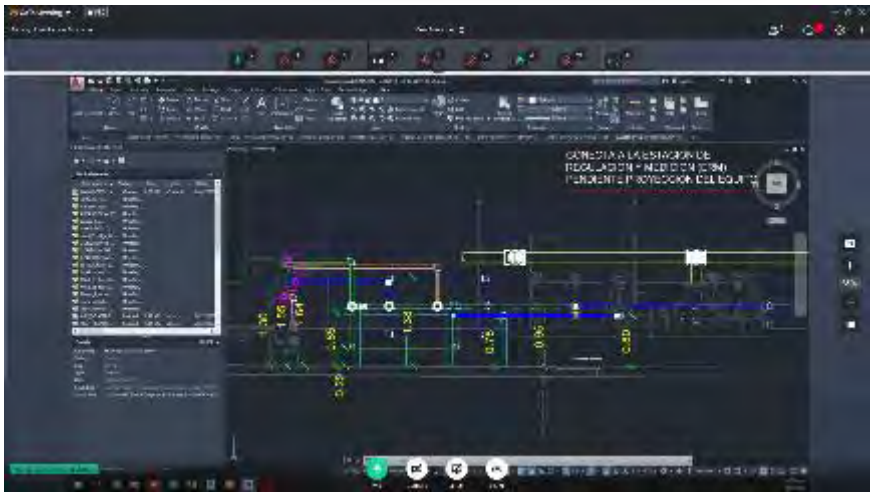
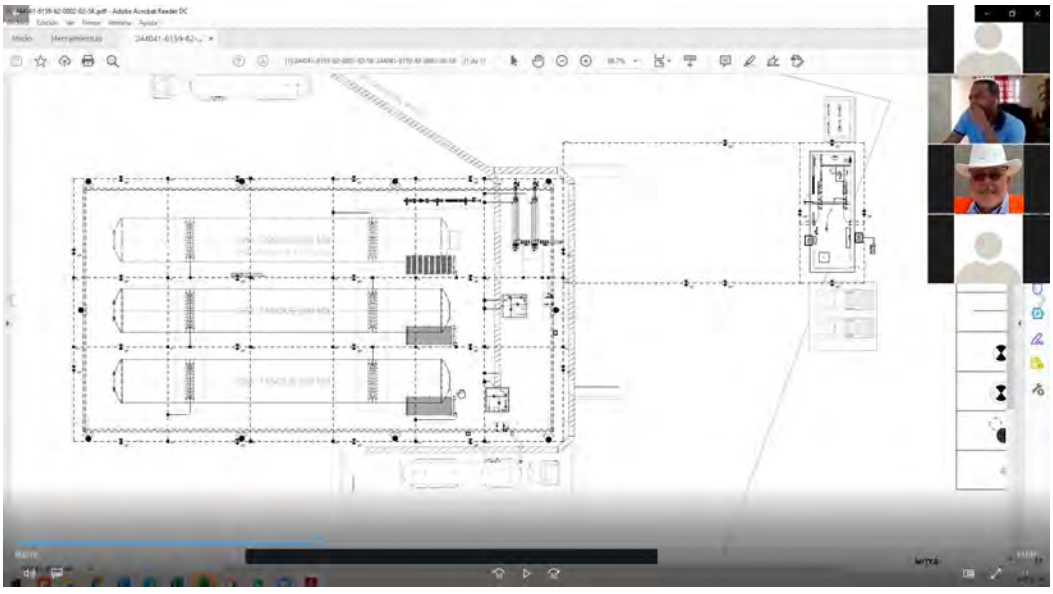
GASENER ABOUT US

Federico A. Martinez, MBA, and Manuel Arturo Rodríguez, MSc, founded GasEner, SRL in 2010.

Building upon a track record of more than 30 years in the energy sector and the LPG business, they created a business that brings innovation to the energy market in the Caribbean.

Uncompromising commitment to flawless performance is our core value.





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