



COMPANY PROFILE

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COTEEL's Company Background

Caribbean Oceanic and Terrestrial Energy Equipment Limited (COTEEL) is a limited liability company, incorporated in Trinidad and Tobago on the 11 February, 2011. COTEEL is an equipment supplier and service provider in the energy and petroleum, and material handling, industries. The company was founded by Managing Director, Selvan Moonan, who is a highly experienced Mechanical Engineering Professional. He has demonstrated the ability to significantly and tangibly support large petrocarbon companies in the design and maintenance of power systems. He has an impressive track record of more than 27 years hands-on experience, in reliability techniques, prevention, maintenance, technical and analytical problem solving, workshop management, and sales within the industry.

COTEEL is **STOW-TT Certified** for TWO (2) YEARS at the HIGH RISK LEVEL, ONSHORE & OFFSHORE. In addition to acquiring two (2) years certification, COTEEL was awarded special commendation for obtaining an Overall Average Score of 99.81% and also obtaining a Site Inspection Score of 100%.

COTEEL is the winner of the Sustainable Supply Chain (Supplier/Contractor) Award 2014 issued by the Energy Chamber of Trinidad and Tobago. This award is one of six issued at the Chamber's Annual Corporate Social Responsibility (CSR) Awards Ceremony. This competition consisted of six (6) categories; Corporate Governance, Sustainable Supply Chain (Supplier/Contractor), Best Environmental Project, Best Social Investment Project and New Energy Service Exporter of the year. Health, Safety and Environment (HSE) is one of our key core values and essential to our culture. From inception COTEEL has adopted stringent HSE measures which have aided us in our success and achievements.



Key Employees

Managing Director – Mr. Selvan Moonan (*MET LII, ASC Marketing*)

Finance Director – Mrs. Tricia R. Moonan (*BSc. Ind. Mgmt., FCCA*)

Administrative and Accounting Assistance – Ms. Tricia Persad (*Reading for BA, Accounting*)

Mechanical Engineer – Ms. Rohini Baboo (*BASc. Utilities Engineering, NETD.*)

Mechanical Technician – Mr. Daniel Mohammed (*Journeyman Certificate*)

Contact Information

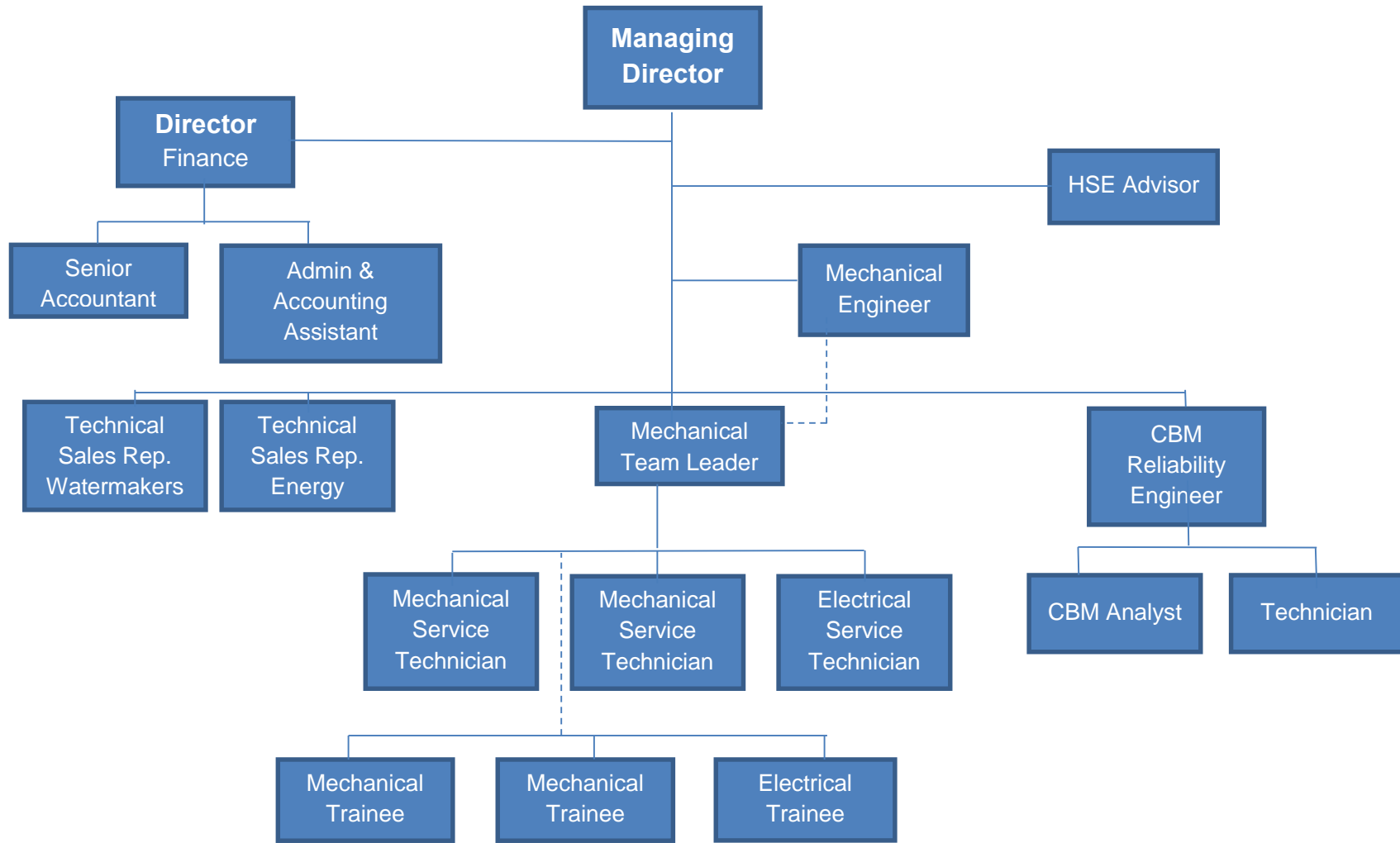
Address: #2 Maclean Drive Retrench Village San Fernando

Phone/Fax: 868-652-2778, 868-697-0008

Email: info@coteel.com

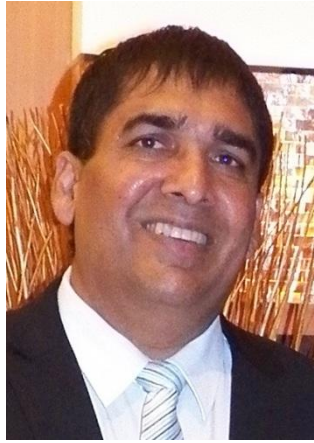
Website: www.coteel.com

Organizational Chart



Key Executives

Selvan Moonan



Selvan Moonan's career in engineering started in 1983 with a summer job at a Caterpillar dealership, Tractors and Machinery Limited, where he was so enthused with the industry that he moved from a trainee mechanic to lead technician, customer service representative, service manager and finally left Tracmac (the new company name) in 2008 as the Power Systems Sales Manager. Selvan earned his experience from direct exposure to

mechanical equipment. His passion for this business grew as he pursued his mechanical engineering technician's certificate and later successfully achieved his degree in marketing. In 2002, Selvan was recognized as one of Caterpillar's top Latin American sales persons. Several times he was acknowledged for saving the big names in the energy industry, hundreds of thousands of dollars by good advice and preventative measures. In 2005, while holding the position of Service Manager, department sales were at the highest levels over a ten year period. In 2008, Selvan wanted to test his knowledge and experience in the international arena by joining an international energy company, Wood Group. After three years with Wood Group, in 2011, Selvan decided to put his 27 years engineering knowledge and experience in reliability techniques together as he started up his own business. Determined that expert advice, high quality products and superior customer service were the key to success in a competitive market.

Tricia Ramnarace Moonan



Tricia Ramnarace Moonan, is an honours University graduate in Industrial Management, always in the top 5 during her 3 years at UWI St Augustine. She is the winner of several academic awards, a qualified accountant and a locally registered chartered accountant. She is currently a fellow of the UK based accounting association, ACCA. Both Selvan and Tricia were convinced that they were sufficiently

knowledgeable, experienced and capable of mobilizing their skills at a higher level, as independent advisors or service providers in the industrial equipment industry. Tricia spent 12 years at Nestlé in the Caribbean, leaving at the prime of her career where she pioneered her own technique in training Business Intelligence. So successful was the effort that Nestlé recognized her work as best in class worldwide, and asked her to write the best practice for training business intelligence. The project was completed and launched globally in April 2008. Never one to take life at a slow pace, despite now fully committed to supporting her young family, Tricia launched out into several business projects before reaching the optimal project in COTEEL. She has taken on the role of director, and like Selvan, is convinced that high quality advice, customer service and innovate products are the key to success. With the team of practical hands on experience and an innovator, efficiency is optimal for this company not just serving the local market but the wider region is only obvious in their minds.

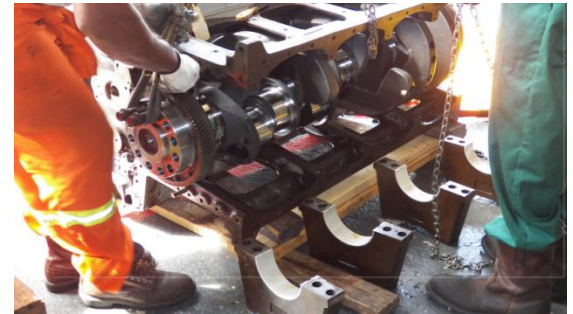
Services

COTEEL is a **Service Provider of Repairs & Maintenance** to:

- Industrial Engines
- Generators
- Gear-boxes
- Watermakers
- Compressors
- Pumps

COTEEL's Products are backed up by an outstanding service and support programs which include:

- Installation and Commissioning
- Equipment Monitoring
- Emergency Repairs
- On-site or In-shop Servicing
- Engineering Consultancy
- Customer Training
- Preventative Maintenance



Products

COTEEL is authorized to conduct business in the following products in Trinidad and Tobago:

- **FLOWAY Weir Mineral Pumps**

By concentrating solely on the vertical pump product line, Weir Minerals Floway Pumps has become a dominant force in today's highly diversified market. More than 75 years' experience has provided Weir Minerals Floway® Pumps with the expertise to manufacture a versatile line of vertical turbine pumps for a wide range of applications. COTEEL is an authorized agent for Weir Minerals Floway Pumps and forms part of the Floway Weir Minerals Pumps network. Our qualified and experienced staff are waiting to assist with customizing the pump that best suits are client's requirements.



- **FCI Watermakers**

FCI Watermakers can be found throughout the world on everything from small pleasure vessels and mega yachts to large commercial vessels, oil rigs and military ships to onshore facilities such as resorts and hotels. With a complete line of Reverse Osmosis Watermakers that are capable of fulfilling any fresh water need. FCI's patented water making technology can also be customized according to specified requirements and essential outcomes. COTEEL is the authorized dealer for FCI Watermakers within Trinidad and Tobago.



- **Adicomp Air and Gas Compressors**

Choosing Adicomp means to choose QUALITY, EXPERIENCE, FLEXIBILITY and REALIABILITY. Adicomp designs and produces compressors for the production and treatment of AIR and GASES since 1998.

The air division includes screw, piston, oil-free and high pressure compressors for various application purposes while gas compressors ranges are specific to treat biogas, landfill-gas, methane, biomethane, natural-gas and nitrogen and they are especially indicated for power stations, micro cogeneration and biomethanization plants, petrochemical industries. COTEEL is an authorized representative for ADICOMP within the Caribbean Region.



- **FRIMEC Ecological Cooling Systems**

Industrial refrigeration is a delicate and crucial aspect in a production process. FRIMEC has 40 years of experience has produced a wide range of applications that can ensure the absolute quality of the cooling process, fully respecting the industrial environment.

FRIMEC units are produced and tested via Pollini, Nuvolento, BS. Italy. FRIMEC manufactures cooling units (refrigeration units) up to 2000Kw of cooling capacity for the following sectors: Ceramics, Food, Packaging, Machine tools, Chemicals, Laser, Industrial conditioning (industrial refrigeration/industrial cooling), Die casting (extrusion cooling, plastic cooling), Printing machines (extrusion cooling, plastic cooling) and Galvanic Industry. COTEEL is the authorized distributor for FRIMEC refrigeration and thermoregulation devices in the Caribbean Region.



- **Randolph Gearboxes**

COTEEL is the authorized distributor of Randolph Gear Drive Products in Trinidad and Tobago.



- **STIGA Garden Products**

COTEEL is the authorized distributor of STIGA Garden Products in Trinidad and Tobago.



- *COTEEL specializes in sourcing **hard to find mechanical spare parts.***

We also source spare parts for various equipment used in the Energy, Material Handling and Manufacturing Industries such as motors, generators, engines, cooling towers, blower wheels, gaskets for various machines, couplings, starters, compressors, pumps, power washers, etc...



Customers

Some of COTEEL's Major Customers include:

	Customer	Project Details	Contract Sum
1	Repsol E&P T&T Limited	To Perform Major Overhaul on G399 Engine	TT\$1,360,000.00
2	EOG Resources Trinidad Limited, Briar Place, Sweet Briar Road, Port of Spain	To Supply New CAT 3306 Complete Engine with Starter. Supply of Labour to modify and install D3306 engine on Ibis Platform. Supply of parts to perform modification to D3306.	TT\$570,000.00
3	EOG Resources Trinidad Limited, Briar Place, Sweet Briar Road, Port of Spain	To Remove, Disassemble, Install and Commission one (1) D3208 Fire Water Pump on Kiskadee	TT\$45,000.00
4	The National Gas Company of Trinidad and Tobago (NGC)	Supply of two (2) FCI Watermakers for NGC Teak and Poui Offshore Platforms	TT\$1760,000.00
5	The National Gas Company of Trinidad and Tobago (NGC)	Supply of Air Compressor Motor 100HP and Utility Water Pump ITT/ Goulds	TT\$390,000.00
6	Massy Wood Group	Supply Assembly Bowl, 4 Stage for 15DKH Pump; Manufacturer-FLOWAY	TT\$510,000.00
7	Atlantic LNG Company of Trinidad and Tobago	Supply of Rex Thomas Coupling	TT\$20,000.00
8	The Petroleum Company of Trinidad and Tobago (Petrotrin)	Supply of Winch Wire Rope and Seals	TT\$2,000.00



Vision Statement

Caribbean Oceanic and Terrestrial Energy Equipment Limited will be distinguished as a successful Caribbean Company in our competitive marketplace. We shall be marked as a Company committed to:

- Customer Satisfaction
- Superior Product Quality
- Professional Product Representation
- Solutions that meet the best long term interest of all stakeholders

Providing an environment that promotes:

- Teamwork
- Mutual Trust and Respect for the Individual

Mission Statement

To be the preferred supplier of service, energy and petroleum, material handling agricultural equipment in the ocean based and land based industries of the Caribbean. We will do this by providing the best partnership with our suppliers and customers, drawing from our expert, experienced staff to provide a solution that best suits the current and long term needs of the customer at a cost that is advantageous to both the customer and the company.

Quality Policy

Caribbean Oceanic and Terrestrial Energy Equipment Limited (COTEEL) aims to deliver maximum value to their customers and by so doing be recognised as the preferred supplier of agricultural, construction, material handling, energy and petroleum equipment and service in the ocean based and land based industries of the Caribbean.

This will be achieved by the adherence to principles that assure:

- Provision of products that surpass performance expectations
- Satisfaction of customer expectations and specific requirements
- Provision of useful and accessible information through our employees
- Stakeholder confidence by offering solutions through expert representation

We recognize that communication is a vital component within this system and will at no time lose sight of the need for accessibility, simplicity and clarity between suppliers, employees and customers.

COTEEL is committed to establishing, maintaining and continually improving this system.

As one of our principle duties, we give our personal commitment to promote the effective implementation of this policy.



Selvan Moonan
Managing Director



Tricia Ramnarace Moonan
Director

Health and Safety Policy Statement

The Management of Caribbean Oceanic and Terrestrial Energy Equipment Limited believes that successful business constitutes implementing a Health and Safety Management System to ensure overall understanding and awareness of the health and safety hazards and risks that affect our industry. The health and safety of every employee, visitor, sub-contractor and the public is fundamental to each strategic business decision and plan that we propose.

Our goals are to achieve zero injuries at our workplace and throughout our operations elsewhere by preventing the occurrence of all work related injuries, illnesses and property losses; to achieve one hundred percent compliance with all applicable Health and Safety legislation and standards; to continuously strive for the highest international and clients' standards and best industry practices that apply to our operations. It is our view that by continuously striving to identify and eliminate unsafe conditions and actions, we shall achieve and sustain these goals.

Through the implementation of an extensive and detailed Health and Safety Management System, Management believes that a focused and progressive Health & Safety agenda is crucial for the realization of providing a safe workplace; we believe that all accidents can be prevented within our operation to protect our employees from risk of occupational injury or ill-health. In implementing this policy, Caribbean Oceanic and Terrestrial Energy Equipment Limited will strive to meet the following objectives:

- a) Identify, assess and manage risks associated with human life, company assets and the environment. All our employees shall be informed of the health and safety hazards and risks that affect their work and surroundings.
- b) Provide a safe system of work to effectively manage high risk activities.
- c) Provide safe work conditions and equipment, ensuring any equipment used is right for the job, safe to use, well maintained and inspected regularly.
- d) Report and investigate all accidents, incidents and near misses, communicate the findings and lessons learned to employees in a bid to drive improvement in our Health and Safety Management System for the prevention of accidents and ill health. We will also take corrective actions to prevent recurrences.

- e) Adequately train all employees and provide the necessary instructions on the health and safety issues that may affect them. We will continue to provide training in areas we identify to help us assure competence.
- f) Ensure the use of less hazardous substances where effective substitutes are available and ensure that proper protective measures have been implemented and followed. We will provide safe handling, storage and transportation of harmful substances utilized in our daily operations.
- g) Identify potential emergency situations that may arise from our operational activities and develop emergency response plans to manage them.
- h) Ensure the effective engagement of all our employees through consultation on Health and Safety related issues using their experiences and expertise to improve performance.
- i) Regularly analyze and review our Health and Safety performance. Through this analysis we commit to also reviewing our Health and Safety policy at least once every three (3) years.
- j) Strive to achieve leading Health and Safety industrial practices and work alongside our Clients in achieving and maintaining Health and Safety Excellence.
- k) Ensure our work place is free from substance abuse.

The Management of Caribbean Oceanic and Terrestrial Energy Equipment Limited will regularly review our HSE performance thereby developing new strategies for continual improvement. Once this policy is adhered to, COTEEL expects a safer and more productive working environment.

I give my personal commitment to review and promote its effective implementation and my assurance that it will be communicated to all employees.



Selvan Moonan
Managing Director

COTEEL's Corporate Social Responsibility Commitment

COTEEL is committed to preserving the environment and developing our business in an economically and socially responsible way. Adding value to our stakeholders and contributing to a sustainable future of our nation forms a major part of our business strategy. The Secret to COTEEL's Success has always been to give first and grow after.

COTEEL's has an on-going Recycling Drive and has extended our recycling facilities to our employees and neighbours. We transport the materials to the recycle facilities at our own cost. We have seen how a small company can have a large environmental impact by influencing people and changing human habits.

COTEEL's focuses and invests in the lives of youths, as they are the future of our nation. We have partnered with the Lifeguards from the Ministry of Tourism in hosting Beach Water Safety Sessions with the students from the schools within our communities.

In addition, COTEEL is a proud sponsor to the Hillpiece Sports and Cultural Club. The team has won the City Sports 30-Overs Sunday League in Pointe-à-Pierre in June 2013 the Independence Sports Club 20-20 Men's Windball Cricket, in Penal, in August 2013.

COTEEL is dedicated to and promotes living well and healthy living within our communities. As part of this health initiative, COTEEL has helped to plant a food garden for the elderly in Retrench Village. Dasheen, cassava, plantain and ochre are just some of the 175 seedlings we sowed.

COTEEL intends to continue promoting these projects and initiating others for the sustainability of our nation.

For COTEEL, it is a conscious decision we make to impact our community not for gratitude, but for the hope of making a difference.



COTEEL's References

COTEEL has performed supply of equipment and mechanical maintenance services to clients in various industries. Highlighted below, are projects which are common to the services which we are proposing to the Trinidad and Tobago Electricity Commission:

➤ **EOG Resources Trinidad**

- CAT G398, G399, D3508, G3408 Overhaul and Commissioning on Osprey, Oilbird, Kiskadee and Pelican Platforms
- Repairs to Cylinder Heads for G398 and G399
- 250 hours and 10,000 hours Engine Services to G3408, D3306 and G398 on Kiskadee, Parula and Oilbird Platforms
- To correct oil leak between the engine oil sump and engine block on G399 Engine on Pelican Platform
- Diagnose and correct cause of engine oil transferring to the cooling system on G398 Engine
- Installation of Submersible Pumps on Kiskadee Platform
- Removal, Overhaul and Installation of Fire Water Pumps on Kiskadee Platform
- Service Randolph Gearboxes on Oilbird Platform
- Supply & Installation of Crane Engine on Ibis Platform

➤ **MASSY WOODGROUP/ BPTT**

- Supply Assembly bowl 4 Stage for 15DKH Floway Pump
- Supply Electric Motors
- Hard to find Spare Parts
- Cooling Tower Spare Parts
- Supply Compressor Spare Parts
- Supply of Pump Spares

➤ **National Gas Company of Trinidad and Tobago (NGC)**

- Supply, installation & Commissioning of Watermakers on Teak and Poui Platforms
- Supply of Electric Motors

➤ **Repsol E&P T&T Limited**

- Modification of CAT 3516 Generator Enclosure via Sookhai's Diesel
- Supply FCI Watermaker Spare Parts
- Major Overhaul of G399 Engine

Project schedules and evidence of successful execution of these projects are available upon request.

References (Service Jobs)

Customer	Project Details	Contract Sum	Contact	Contact Number	Extent of Contract
EOG Resources Trinidad Limited, Briar Place, Sweet Briar Road, Port of Spain	To Perform Generator Repairs and Radiator Repairs on one (1) G398 Gas Generator	TT\$168,975.00	Devanand Maharaj: Devanand_Maharaj @eogresources.com	822-5728	September 2016
EOG Resources Trinidad Limited, Briar Place, Sweet Briar Road, Port of Spain	To Perform 250hrs Service on G398 Engine on Oilbird Platform	TT\$14,947.75	Devanand Maharaj: Devanand_Maharaj @eogresources.com	822-5728	January 2016
EOG Resources Trinidad Limited, Briar Place, Sweet Briar Road, Port of Spain	To Perform Major Overhaul on G398 Engine	TT\$1,172,126.03	Devanand Maharaj: Devanand_Maharaj @eogresources.com	822-5728	September 2015- October 2015
C&A Distributors 6549	To Overhaul Yanmar Engine and perform Engine Block and Shaft Repairs	TT\$18,438.94	Mr. Anthony Camron	658-7786	September, 2015
EOG Resources Trinidad Limited, Briar Place, Sweet Briar Road, Port of Spain	To Repair Fuel Pump Leak on Kiskadee Platform	TT\$31,149.99	Devanand Maharaj: Devanand_Maharaj @eogresources.com	822-5728	September, 2015
C&A Distributors 6549	To Overhaul Yanmar Engine and perform Engine Block and Shaft Repairs	TT\$9,629.50	Mr. Anthony Camron	658-7786	March 2015
Repsol E&P T&T Limited	To Perform Major Overhaul on G399 Engine	TT\$1,356,010.16	Scott Sookram: scott.sookram@reps ol.com	623-1770	March 2014 - September 2014

EOG Resources Trinidad Limited, Briar Place, Sweet Briar Road, Port of Spain	To Remove, Disassemble, Install and Commission one (1) D3208 Fire Water Pump on Kiskadee	TT\$45,000.00	Devanand Maharaj: Devanand_Maharaj @eogresources.com	822-5728	Apr-13
EOG Resources Trinidad Limited, Briar Place, Sweet Briar Road, Port of Spain	To Perform 250hrs Service on CAT D3306 Engine on Perula Platform	TT\$6,406.00	Devanand Maharaj: Devanand_Maharaj @eogresources.com	822-5728	Jun-13
EOG Resources Trinidad Limited, Briar Place, Sweet Briar Road, Port of Spain	To change out Front and Rear Crankshaft Seals on one (1) Caterpillar G398 engine on Oilbird Platform	TT\$51,930.55	Devanand Maharaj: Devanand_Maharaj @eogresources.com	822-5728	Apr-13
EOG Resources Trinidad Limited, Briar Place, Sweet Briar Road, Port of Spain	To Supply New CAT 3306 Complete Engine with Starter. Supply of Labour to modify and install D3306 engine on Ibis Platform. Supply of parts to perform modification to D3306.	TT\$570,950.00	Devanand Maharaj: Devanand_Maharaj @eogresources.com	822-5728	Aug-13
EOG Resources Trinidad Limited, Briar Place, Sweet Briar Road, Port of Spain	To Supply Labour to Perform a 250hrs Service on two (2) Caterpillar G398 Engines on Osprey Platform	TT\$38,700.00	Mr Harry Nanan: Harry_Nanan@eogr esources.com	622-8653	Jan-13
EOG Resources Trinidad Limited, Briar Place, Sweet Briar Road, Port of Spain	To Supply Labour and Materials to disconnect, re- assemble, re-connect and Commission two (2) CAT G398 engines on Osprey Platform	TT\$125,699.60	Mr Harry Nanan: Harry_Nanan@eogr esources.com	622-8653	Jan-13
EOG Resources Trinidad Limited, Briar Place, Sweet Briar Road, Port of Spain	To carry out repairs to 297KW Gas Generator on Osprey Platform	TT\$64,637.19	Mr Harry Nanan: Harry_Nanan@eogr esources.com	622-8653	Jan-13

EOG Resources Trinidad Limited, Briar Place, Sweet Briar Road, Port of Spain	To Supply Labour and Materials to completely overhaul Flash Gas Compressor G399 Caterpillar engine on Pelican Platform	TT\$187,121.10	Mr Harry Nanan: Harry_Nanan@eogr esources.com	622-8653	January 2013-March 2013
EOG Resources Trinidad Limited, Briar Place, Sweet Briar Road, Port of Spain	To Supply Labour to perform 10,000hrs service overhaul on one (1) G3408 on Kiskadee Platform	TT\$45,816.00	Mr Daryl Doodnath	622-8653	Jun-12
EOG Resources Trinidad Limited, Briar Place, Sweet Briar Road, Port of Spain	To Supply Labour to Perform a Top Overhaul one one (1) G3408 Engine on Kiskadee Platform	TT\$20,700.00	Mr Daryl Doodnath	622-8654	April 2012
EOG Resources Trinidad Limited, Briar Place, Sweet Briar Road, Port of Spain	To Supply Labour to Perform a 250hrs service on one (1) Caterpillar G398 Engine on Oilbird Platform	TT\$13,800.00	Mr Daryl Doodnath	622-8655	April 2012
EOG Resources Trinidad Limited, Briar Place, Sweet Briar Road, Port of Spain	The Installation and Commissioning of the Jockey Water Pump on the Kiskadee Firewater System	TT\$27,000.00	Mr. Danny Ramdath	622-8653	April 2013 - June 2013
EOG Resources Trinidad Limited, Briar Place, Sweet Briar Road, Port of Spain	Engine and commission Osprey (2) Generator CAT G 398 Engine	TT\$531,070.00	Mr Harry Nanan: Harry_Nanan@eogr esources.com	622-8653	June 2012- January 2013
EOG Resources Trinidad Limited, Briar Place, Sweet Briar Road, Port of Spain	To disassemble, reassemble ,reconnect engine and commission Pelican gas compressor engine	TT\$272,228.00	Mr Harry Nanan: Harry_Nanan@eogr esources.com	622-8653	May 2012- June 2012

EOG Resources Trinidad Limited, Briar Place, Sweet Briar Road, Port of Spain	Repair to cylinder heads for G398 and G399 Caterpillar engine.	TT\$396,096.18	Mr Harry Nanan: Harry_Nanan@eogr esources.com	622-8653	22 January 2012-04 /2013
EOG Resources Trinidad Limited, Briar Place, Sweet Briar Road, Port of Spain	Supply labour to completely overhaul one (1) G398 Caterpillar engine on Oilbird Platform	TT\$70,909.00	Mr Harry Nanan: Harry_Nanan@eogr esources.com	622-8653	March 2012- April 2012
NGC Teak and Poui Offshore Platforms Orinoco Dr., Point Lisas Industrial Estate, Couva	For NGC Teak and Poui Offshore Platforms Supply, Installation and Commissioning of Desalination Units (Reverse Osmosis Watermakers) for NGC Teak and Poui Platforms	TT\$1661,138.00	Alston Cadore	636-4662	May 2012 - Jan 2013

Purchase Orders made to COTEEL by Clients for the list of Jobs outlined will be available upon request.

References (Sales Jobs)

Customer	Project Details	Contract Sum	Contact	Contact Number	Extent of Contract
Massy Wood Group/BPTT	To Supply Assembly Bowl, 4 Stage for 16MKM Pump: Manufacturer-FLOWAY	TT \$610,000.00	Ms. Kim Perez		January-2016
The National Gas Company of Trinidad and Tobago (NGC)	To Supply Spare Parts for FCI Watermaker	TT\$538,539.43	Mr. Chad Hall		October 2016
Altantic LNG	To Supply Rex Thomas Coupling 263DBZ	TT\$16,010.00	Kimoi Blake		October 2016
Altantic LNG	To Supply Rex Thomas Coupling 263DBZ	TT\$32,020.00	Mr. Arshad Khan		September 2016
Massy Wood Group/BPTT	To Supply Assembly Bowl, 4 Stage for 15DKH Pump: Manufacturer-FLOWAY	TT \$622,748.00	Ms. Kim Perez		August- 2015
The National Gas Company of Trinidad and Tobago (NGC) 4500071127	Supply of Electrical Actuated Ball Valve and Electric Motor	TT\$67,441.14	Mr. Siew Ramdass	636-4662	March 2015
The National Gas Company of Trinidad and Tobago 4500065221	Supply of Air Compressor Motor 100HP and Utility Pump	TT \$230,000.00	Mr. Lawrence Wilson	636-4662	October 2014
Quintana Sales & Service Ltd.	Supply of Steam Pressure Jet Cleaner Skid Mounted Diesel Fired	TT \$29,823.00	Mr. Capildeo Maharaj	221-4459	June 2014
The Central Bank of Trinidad and Tobago 31089, 31088, 31084	The Supply of Cooling Tower Spare Parts.	TT\$120,345.48	Mr. Claudius Hamilton	625-2609	October 2014
National Gas Company of Trinidad and Tobago	Supply of Air Compressor Motor 100HO	TT\$160,000.00	Mr. J. Jones	636-4662	May 2014 – August 2014

The Central Bank of Trinidad and Tobago	Supply of Mobil Grease and Cooling Tower Parts	TT \$138,800.00	Mr. Claudius Hamilton	625-2609	August 2014 – October 2014
Repsol E&P Trinidad and Tobago Ltd, Repsol Tower, #4 Queen's Park West, Port of Spain, Trinidad, W.I.	Supply of Ingersoll Rand Starters	TT\$20,125.00	Mr. Scott Sookram - Mechanical Maintenance Engineer; scott.sookram@reps ol.com	623-1770	October-2013
National Gas Company of Trinidad and Tobago	Supply of : 1. Electrical Motor for Utility Pump at Tobago Facility 2. Electrical Motor for truck loading pump at Tobago Facility Potable water pump motor for Tobago Gas Facility Flare Drum Motor GE Model 5ks	TT\$37,620.00	Mr. Jose De Caries	636-4662	June 2013 – July 2013
The National Gas Company of Trinidad and Tobago	Supply of GE Motors, Air Compressor Motor 100HP and Utility Pump	TT \$427,620.00	Mr. Jose De Caries	636-4662	June 2013 – July 2013
Neal & Massy Wood Group 127654	Supply of Assembly bowl, 4 Stage for 15 DKH Pump (Floway)	TT\$506,440.88	Ms. Allison Tyson	630-8341	June 2012
Neal and Massy Wood Group, Isthmus Court, Galeota	Supply Assembly Bowl, 4 Stage for 15DKH Pump; Manufacturer-FLOWAY	TT\$506,440.88	Mr. Justin Jagarasar	665-5337	June 2012 - November 2012

Purchase Orders made to COTEEL by Clients for the list of Jobs outlined will be available upon request