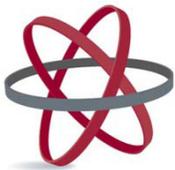




**Fast-Paced, Service-Oriented
and Responsive**



D2F
TECHNICAL
LIMITED
design - construct - deliver

Fast-Paced, Service-Oriented and Responsive

D2F Technical has proven track record in EPCM services

D2F Technical Ltd. is a fast paced, service-oriented and responsive company with a proven track record in providing Engineering, Procurement, Construction and Maintenance (EPCM) services. D2F was formed in 1985 in Trinidad and Tobago, in response to the need for professional engineering expertise combined with a construction capability. Today, it is a full-service company and the solution provider of choice to a wide cross-section of industries. In other words, D2F has

the proven track record to meet EPCM demands and provides the most rapid turnaround in the market.

The company's services cut across many disciplines, including Design – feasibility studies, conceptual design engineering, detailed design engineering, application expertise, equipment specification and procurement; Construction – project management, QA/QC inspection services, detailed design engineering, complete E



& I installations, civil/structural installations, mechanical installations and contract maintenance; Automation – management information systems, PLC and PC based control systems, automation of “manual” processes, HMI configuration and integration; and Energy Conservation – energy audits and payback analysis, electrical power surveys, cost reduction systems, alternate energy and fuel substitute system analysis and cogeneration.

“The formation was predicated on providing deeper technical support on construction projects, given the engineering consulting background of its founder and the perceived need for such a service at the time,” said Derek de Freitas, D2F’s managing director. “The evolution since then has been 20 percent vision as to the market sector to be pursued and 80 percent market demand, or what the customer wanted.”

D2F employee numbers vary according to contract requirements. They have peaked at more than 150 and will cycle depending on projects, with the core perma-







D2F can undertake any one or a combination of the following:

- Prepare complete conceptual and detail design.
- Review an existing design and prepare procurement specifications.
- Purchase and supply project requirements.
- Construct, test and commission an existing design.
- Fulfil all your EPC Requirements as one complete “Turnkey” package.

D2F’s engineering capabilities include electrical, instrumentation, mechanical, civil, structural and process design, and its engineering deliverables include contract documents, bid evaluations, feasibility studies, plant and equipment specifications, plant/equipment layouts and general arrangements, civil drawing packages, structural drawing packages, mechanical drawing packages, piping drawing packages, electrical drawing packages and instrumentation drawing pack-

AT A GLANCE

WHO: D2F Technical Ltd

WHAT: Provider of engineering, procurement, construction and maintenance services

WHERE: Point Lisas, Trinidad and Tobago

ment employee number being 25. The company has only one main office, but depending on project requirements may have additional site offices across its main market of Trinidad and Tobago.

Of course, clients will want to choose the best and most competitive combination of design, supply and construction services to match their requirements. D2F can find the simplest line from concept to completion. Depending therefore on your company’s needs,



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Design Engineering Services Limited is a well-established **Electrical Engineering** company owned and operated by competent nationals of Trinidad and Tobago. Having been operational in the field for over 25 years, this company brings with it a host of experience and a level of professionalism that cannot be surpassed.

Examples of Areas of Operation:

Engineering Consulting:

- High Voltage Substations
- Electrical Power Systems
- Lightning Protection Systems
- HVAC Systems
- Root Cause Analysis

Testing:

- High Voltage Testing
- Low Voltage Testing
- Power Quality Monitoring
- Thermographic Imaging Analysis

Training:

- Custom Training
- Training in Power System Components, etc

Project Management:

- Management of Construction and Installation Projects
- Design/Installation Type Projects



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First Capital Apartments are located in St. Joseph, Trinidad. Situated at the foothills of the Northern Range, this location allows easy access not only to many attractions within the country, but also to several universities, hospitals and the central business district of Trinidad.

Our Self Catering Apartments are Fully Furnished with Laundry and Dryer Facilities. They are air-conditioned with full toilet and bath, dining and living area, fully equipped kitchen, Cable TV and Wi-Fi internet. We also offer free Airport transfers and a complementary gift basket.





ages. Industries served include hydrocarbon processing, electric utilities, petrochemical, iron and steel, oil and gas, cement, light manufacturing, water and wastewater, food and beverage, general industries, commercial buildings and hotels.

“There is fierce competition in the construction industry, but we are very competitive because of our size,” de Freitas said. “Also, we pride ourselves on building trust with our clients. Additionally we can offer engineering support and have won several projects because of our engineering procurement and construction capability. That is where we add the engineering technical support to the construction services. We do

get a lot of work from a few of our clients rather than a little work from many clients.

“In fact, one of our clients is with us for about 28 of the 30 years we have been in existence. This relationship was developed on mutual trust, performance and listening to the client and their needs and making that the priority.”

D2F Technical has provided technical resources to clients to meet several short term and longer term needs, such as shutdowns and turnarounds, emergency work, project based, seconded to client office, MSA agreements and day and night shift. All technical

resources are oriented, have basic HSE training and all STOW requirements, such as police certificate of character, medical etc.

D2F provides all resources with the required tools and equipment so they can get your job done safely, in the most efficient time. The types of resources provided include engineers (mechanical, electrical and instrumentation, civil and structural), designers (mechanical, electrical and instrumentation, civil, structural), CAD technicians, supervisors, technicians, electricians, welders, fabricators, masons, QA/QC, safety and tradesman assistants.

Located in the heart of the Point Lisas Industrial Estate, D2F is minutes from most downstream clients and a short drive from the Camden heliport. It has ad-

equated office space with spare workstations for clients or consultants to sit in our office, a fabrication yard for prefabrication of spool pieces, supports, etc. and a work shop for assembly of panels, calibration of instruments, etc.

“We have exciting plans for the future,” de Freitas said. “First there will be a changing of the top management where the second generation will take over the operation of the company. Then there are plans to expand the EPC portion of the business. Thirdly there are plans to look for projects outside of Trinidad and Tobago.”

PREFERRED VENDORS

Design Engineering Services Ltd.
(www.desltdtt.com)



