

Services

Recognizing that this country's talent pool in the energy sector is globally respected, ABT prides itself on providing Trinidad and Tobago's Energy Sector with local project capabilities, which until now has only been available from international companies.

For customers in Trinidad and Tobago and the Caribbean region, ABT offers several advantages few local or regional companies can match.

ABT offers premier Engineering, Procurement, Construction and Project Management (EPCM) services for all sizes of capital projects. We also possess special expertise in energy based and petrochemical plants.



for more service details
www.abt.tt

Services

Engineering

ABT provides a wide range of engineering expertise with highly qualified and experienced engineers and designers in the following areas:

- Process & Process Systems
- Mechanical
- Plant Design and Piping
- Civil/Structural/Architectural
- Control Systems and Instrumentation
- Electrical

In addition to these in-house capabilities, ABT also has the option of providing specialized services by accessing resources from our parent companies the Asset & Risk Engineering Group (ARE) and Bechtel International.

Procurement

ABT Procurement Department has the capability to provide purchasing, expediting, supplier quality, traffic & logistics and contract services to our customers. ABT is able to utilize Bechtel's worldwide network of expediting and supplier quality resources and state of the art communication and procurement technology and techniques to ensure efficient and timely services to our customers.

Our highly trained professionals are committed to provide quantifiable cost savings to our clients.



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Construction

ABT performs construction and construction management services in order to offer turnkey solutions for our customers. ABT continues the strong construction heritage acquired through Bechtel's involvement with the Atlantic Trains 1-4 and the Petrotrin Gasoline Optimisation Programme (GOP).

ABT's construction professionals begin a project in the design office developing the construction plan and providing constructability input to the engineering effort, then move to the jobsite to execute the construction work. Having construction capability offers ABT the opportunity to give our design engineers and other professionals field experience to enhance their overall development.

Project Management

ABT has a group of highly qualified and experienced project managers, project engineers and project controls engineers that are fully trained and equipped to effectively manage and monitor the progress of various types of projects.

The ABT project manager leads the project team in planning, organizing, integrating, aligning, measuring and controlling the ABT functions, services and other resources needed to successfully execute project assignments that fulfill contractual commitments and meet or exceed customer expectations.