



For 43 years, NGC has been the driving force behind T&T's natural gas-based energy sector. Embracing cutting-edge technologies in every aspect of our business model has contributed to minimising the physical footprint of our pipeline network, controlling costs, and maintaining 99.9% reliability in delivering gas to our customers...all critical to our unique role.

New advancements in software, automation and engineering continually transform our capabilities. We are now harnessing the full potential of our SAP enterprise management IT platform to make our processes smarter and more efficient, such as with our intent to use SAP Ariba to revolutionise e-auctioning as a procurement tool.

An integrated and modern ICT platform allows us to deliver our mandate with precision, by facilitating the administration of our business functions, and allowing for timely and constant communication and coordination across our staff of 1000+ employees.

Out in the field, SCADA technology allows us to permanently monitor our pipelines and respond instantly to any changes. Monitoring and control of the network can take place remotely, without disturbing the flow of gas.

In the course of our network expansion and maintenance, drones are now revolutionizing how we survey pipeline rights of way, detect leaks, unauthorized digging and encroachments, and ensure infrastructure security, all at a fraction of the time and cost of traditional methods.

By pursuing innovation at every level, NGC continues to seek out faster and more economical ways to generate prosperity for Trinidad and Tobago.









