



- Programme / Project Management
- Business Continuity
- Asset Management
- Valuations
- Financial Management
- Forensic Investigations
- Information Technology
- Special Investigations
- Performance Auditing
- Statutory
- Monthly Management Reporting
- Reconciliations
- Financial Statement Preparation
- Data Capturing
- Compliance: Corporate and Personal
- Tax Planning
- Estate Planning
- Tax Optimisation
- Situational Analysis: Assessment of companies in distress
- Restructuring - various options
- Due Diligence & Forensic services
- Distressed Mergers & Acquisitions
- Risk Assessments
- Compliance Audits
- Governance Reviews
- Risk Management Frameworks
- ERP/BI Rollout
- Graphical SOP's
- Robotics Process Automation
- Implementing IT Tools for various processes
- Business Improvement / Process Re-engineering
- Transaction Advisory & Corporate Finance
- Procurement Management & Probity Investigations
- Non Financial
- Forensic
- Internal audit
- Insolvency Practitioners
- Asset Tracings
- Business Rescue Practitioners
- Project Management Office for Integration
- Aligning IT Systems

If you require customised, practical, cost effective solutions, incorporating regulatory requirements, you are at the right place:

Customised

Solutions that are designed around your business operations and processes.

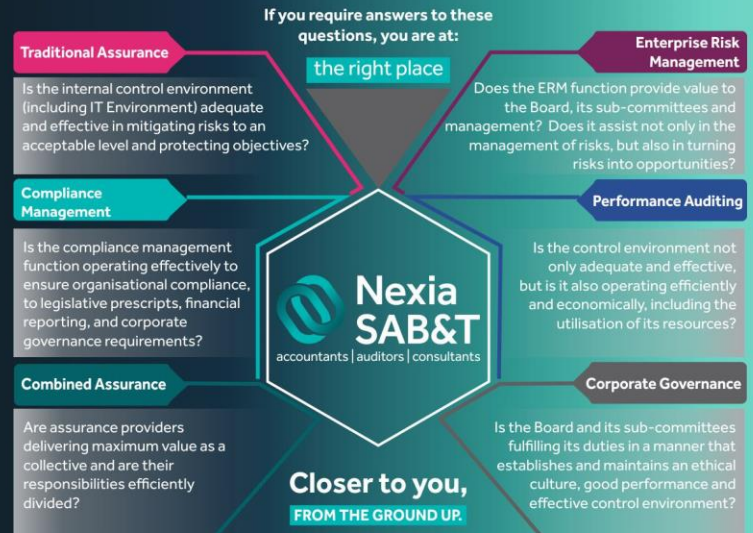
Practical

A synergised workable solution across all levels of your organisation:

- Process
- Operations
- Functional
- Strategic

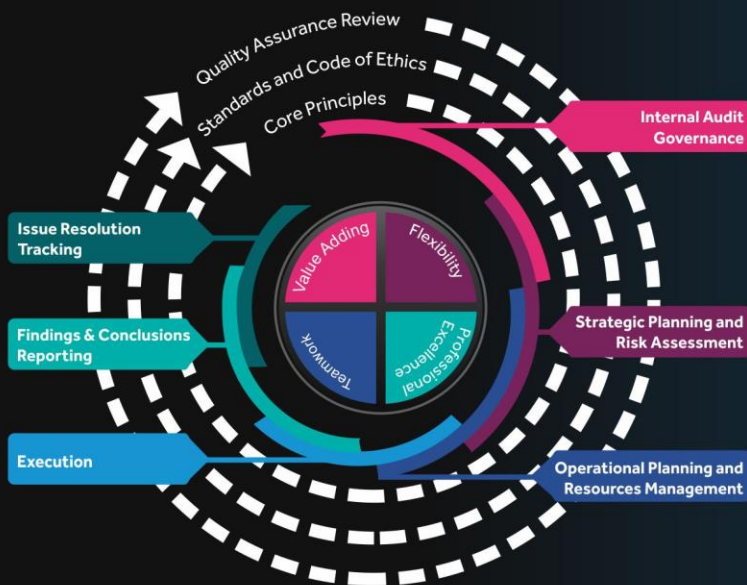
Assurance services

We have a multifaceted service offering tailor-made to your needs and delivering on your expectations.



Our overall approach

The foundation of our methodology and approach are based on the Standards, Code of Ethics and Core Principles as set by the Institute of Internal Auditors.



Consulting services

Our Consulting services are customised to your specific business and legislative environment with synergy and efficiency between your operations.

If you don't require assurance services, but assistance with management functions, you are at:

