



Safety Critical Task Analysis (SCTA) Software TASC™

Digitalise, centralise and strengthen
your **SCTA processes**.

Using human factors best practices, TASC provides a comprehensive, auditable and repeatable SCTA solution that helps organisations:

- ✓ **Mitigate accidents and incidents.**
- ✓ **Improve operational performance and efficiency.**
- ✓ **Meet COMAH-critical tasks compliance requirements.**
- ✓ **Reduce reliance on spreadsheets and disconnected documents.**
- ✓ **Enable a single version of the truth for SCTA activities.**

Business Benefits

- ✓ **Protect People and the Environment**
Reduces the risk of incidents, injuries, fatalities and environmental harm through a structured, consistent SCTA process.
- ✓ **Save Time and Eliminate Rework**
Prevent lost progress, missing steps and data errors that can result in costly delays and weeks of rectification work.
- ✓ **Faster, Automated Reporting**
Generate consistent, branded SCTA reports automatically, reducing administrative burden and supporting regulatory compliance.

TASC in Action

TASC streamlines SCTA by combining task analysis, human error assessment and recommendations within a single workflow. It improves traceability throughout the assessment and makes it easier to capture, review and communicate findings when managing multiple safety-critical tasks.

Dr. Chizaram Nwankwo

Senior Human Factors Consultant
Integrated Human Factors (IHF)

Key Features



Centralised Digital Management

Manage SCTA activities within a web browser-based digital platform.



Designed by Human Factors Experts

Built using extensive SCTA experience and aligned with CIEHF, EI, HSE, HPOG and IOGP guidance.



Auditable and Standardised Process

Deliver a consistent, repeatable approach to SCTA with full traceability and governance.



Dashboard Visibility and Insights

Gain real-time oversight of SCTA progress, findings and risk management activities.



Customisable Assessment Frameworks

Tailor scoring criteria and workflows to suit different disciplines, sites and operational requirements.

