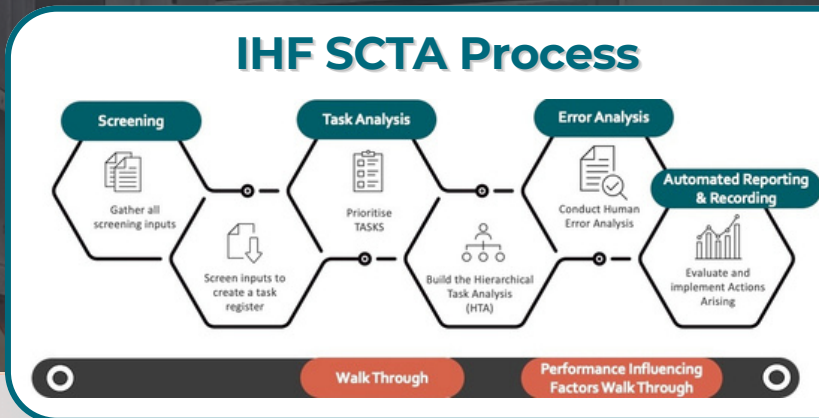


Safety Critical Task Analysis (SCTA)

Integrated SCTA solutions including CIEHF accredited training, consultancy services and TASC™ software.



The Challenge

Safety-critical tasks are often vulnerable to human error, that can contribute to:

- Major Accident Hazards (MAHs)
- Injuries and Environmental Incidents
- Regulatory Challenge
- Operational Inefficiencies
- Unnecessary Financial Costs

Without a structured **SCTA** programme, organisations may struggle to identify **where** and **why** human failure occurs.

The IHF Difference

- 

Human Factors Expertise

Independent support from experienced human factors specialists with extensive safety-critical tasks experience.
 - 

Integrated SCTA Solutions

A complete solution combining:

 - CIEHF Accredited Training
 - Human Factors Consultancy
 - IHF SaaS TASC Software
 - 

Support Regulatory Compliance

Help meet COMAH establishment requirements for identifying and managing safety-critical tasks.
 - 

Build Internal Capability

Develop your organisation into an informed and capable “Intelligent Customer”.

**Protect People.
Improve Performance.
Demonstrate Compliance.**

“ The SCTA Impact

The SCTA programme has provided Wessex Water with a structured understanding of human error risks in safety-critical operations, enabling practical improvements that strengthen ALARP demonstrations, enhance procedure quality and support long-term process safety performance.

Dr. Chizaram Nwankwo
Senior Human Factors Consultant
Integrated Human Factors (IHF)



TASC Software



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.

