

Other Products

Randy Smith Training Solutions (RSTS) offers an extensive range of courses; the experience, education and expertise of our facilitators, instructors and curriculum designers is unparalleled. RSTS focuses on driving bottom line results by providing solutions that help answer business challenges, enhance efficiency and, more importantly, save lives.

Well Control Handbook

The Well Control Handbook is a briefcase sized (5.5" x 8") collection of well control procedures and practices for oil and gas industry personnel. It includes drilling, completions and workover for both surface and subsea type BOP stacks.

Well Control Toolbox

The Well Control Toolbox is a computer based program that can easily be used by rig and drilling engineering personnel to solve various well control problems. The user keeps up-to-date well information in a spreadsheet format. If a well control situation occurs, the program will provide automatic calculations for a variety of well killing applications, including the Driller's Method, Wait and Weight Method, the Volumetric Procedure, Lubrication Pressure Method, Stripping Method and Kick Tolerance.

Competency Assurance System

Individual modules providing all the competencies required for each job title on a drilling rig; a participant study pack and supervisor's assessment guide; and other formats of learning material are available.

Safety 24/7

A fictional story of a manager charged with creating a culture of safety in a multinational organisation plagued with incidents and injuries, *Safety 24/7* is also a roadmap on how to build a culture where individuals take personal responsibility for their safety and the safety of those around them.



Safety Toolbox

The *Safety Toolbox* is designed to help people understand the value of creating an incident-free workplace. By challenging attitudes that lead to at-risk behaviors, it will help your company reduce overall incident rates and, more importantly, save lives.



The *Safety Toolbox* is divided into sections that align with *Safety 24/7*, a book co-authored by Greg Anderson, President and CEO of RSTS. The *Safety Toolbox* will provide supervisors guidance on the best way to lead discussions covering key points of the book. Each section reinforces *Safety 24/7* concepts and principles by using 'real work' examples, which co-workers can relate with and implement on the job.

Race Against Time (Safety 24/7 for the mining industry)

A fictional story of a manager charged with creating a culture of safety in a multinational organisation plagued with incidents and injuries, *Race Against Time* is also a roadmap on how to build a culture where individuals take personal responsibility for their safety and the safety of those around them. *Race Against Time* follows the same storyline of *Safety 24/7* but is created specifically for the mining industry.

Make Safety a HABIT™

Your workforce can Make Safety a *HABIT™* before starting a job by utilising a simple tool designed to help teams recognise and discuss the hazards associated with any job, in order to reduce the risks.

Hazard
Assessment
Before
Initiating
Task

The *HABIT™* Card is designed to help individuals Make Safety a *HABIT™* by reminding them of the steps of the *HABIT™* Conversation, while working with other people or on their own.

Halt
At-risk
Behaviour
Impacting
Task

Rig Equipment

Conducted through a "Rig Audit" occurring at the worksite and utilising an 85 point inspection form, this audit covers the critical components personnel should be made aware.

Drilling and/or Safety Coaches

Experienced RSTS Coaches can provide hands-on assessment and on-the-job training for all levels of rig personnel.

High 5: Hand Injury Prevention

The *High 5: Hand Injury Prevention* initiative is a two-hour workshop designed to be led by supervisors at the jobsite. It is focused on reducing at-risk behaviours leading to hand injuries and introduces simple tools and techniques for eliminating hand injuries.



Keynote Presentations

Have a member of RSTS' professional team of speakers conduct a presentation for your next meeting or conference. Each presentation is customised to address how to Make Safety a *HABIT™* within your company. Objectives of this presentation could include:

- Clarifying the components of a strong safety culture emphasising policies and equipment alone cannot create a culture of safety. Safety must be a personal issue as well as an organisational issue
- Identifying responsibilities and actions of management and supervisors in reinforcing the organisation's ongoing commitment to operating safely