

What's included	This document type includes any material that is explaining how something is done or what is to be done. Procedures often show how rules and guidelines are put into effect. Besides procedures, examples in this category include process descriptions, workplace instructions, standard operating procedures, process flows. In fact, anything where you are trying to say how something is done or what is done.	
Best practice for procedures	 Procedures should be written in clear, concise, simple language avoid information that may be quickly outdated (eg names) be action and outcome-oriented with consistent repeatable predictable results be unambiguous make it easy for the reader to find relevant information make important, critical information stand out be readily available. 	
The Challenge	One of the greatest challenges in writing procedure material is getting people to read it and then act intelligently on the information.	
	As the Before samples show, they can be full of complexity and present a mixture of information types making it hard for a reader to find the information they are seeking.	
The Solution	The After documents show how this information can be separated into distinct types with rules separated from instructions. Labels provide a summary of the contents and act as an aid to skimming. Warning, examples and notes are easy to identify.	
	The second example shows how procedures can be presented online for use in a call centre system of knowledge.	

BEFORE

Function	Description
Test Procedure:	c) Testing Procedure:
1. Turn off ventilation 10 min. before testing	 Turn off ventilation to the space 10 minutes before testing to allow the testing to truly reflect the atmosphere in the space.
2. Meter calibrated and min. response checked	 Ensure the testing equipment has been calibrated and minimum response checked.
Test from outside space:	From outside the space, test atmosphere by:
 Via manways, vents, top hatch, etc. 	 inserting probe through manways, drains, vents, stubs (where displacer legs and sight glass fittings have been removed), or lower through top hatches.
At different points and heights	 testing at several different points and heights.
Note: Do not trust senses.	Note: Never trust the senses to determine confined space air safety – you cannot see or smell many toxic gases such as Carbon Monoxide, nor determine the level of oxygen present.
3. Test for substances on JHA or CSP	 Test atmosphere for any toxic substances listed on the JHA or CSP.
4. AGST wear BA if test cannot be done from outside space	 If testing cannot be performed from outside the space, the AGST must not enter until a JHA for entry has been developed by the AGST, AGSI and Safety Department with the risks of entry lowered to ALARP.
If satisfied with test from outside space:	Where satisfactory test results are obtained from outside the confined space:
Enter space, sweep probe all around in direction of travel	 Enter the space and complete the testing by sweeping the probes approximately 1 metre in front of, to each side and high and low in the direction of travel.
Match progress to detector response	 Ensure the rate of progress through the space is slowed to match the sampling speed and detector response.
5. Test at all levels to detect contaminant gases	 Check for stratification of gases by testing all vertical levels of the space – top, middle and bottom in order to detect contaminants that are lighter, the same as, or heavier than air.
	Also include sumps, etc., where liquid contaminants may gather.
Note: AGST must wear a personal monitor within 300mm of the mouth which measures O ₂ , LEL and any identified toxic gases such as H ₂ S and use a CS Safety Standby whilst carrying out atmospheric testing of the space.	Note: AGST must wear a personal monitor within 300mm of the mouth which measures O ₂ , LEL and any identified toxic gases such as H ₂ S and use a CS Safety Standby whilst carrying out atmospheric testing of the space.
Lifeline/ harness	 Lifeline and harness may also be required (refer rescue plan).
Exit if alarm given	If any alarm sounds, exit the space immediately.
6. Record test results on Permits	 Record all test results on the Confined Space Permit and any Hot Work Permits for the tasks in the space.

