Level: CS ENERGY
Title: SERIOUS INJURY AND FATALITIES - SIF HAZARD – CONFINED SPACE
Form No: S2291
Amended: 07/24



CRITICAL CONTROL VERIFICATION SERIOUS INJURY AND FATALITIES - SIF HAZARD – CONFINED SPACE								
DATE:		VERIFIER:		SITE:				
TIME:		TASK:		LOCATION:				
IDENTIFICATION	OF CONFINED S	SPACES				YES	NO	N/A
IDENTIFICATION OF CONFINED SPACES Are all confined spaces identified by signage with a specific identifying label in accordance with Australian Standards?						120		
RISK ASSESSMENT						YES	NO	N/A
Is there an effective and compliant Permit to Work in place (completed, signed and all personal locks in place)?								
Has a Confined Space Risk Assessment (S1891) been completed, available at the confined space entry point, signed off by all work party members?								
ISOLATION							NO	N/A
Have all personnel entering or exiting the confined space placed/removed their isolation locks and tags?								
Has the OIC checked each isolation, walked the line?								
Have all isolations been verified as effective before entering a confined space to ensure no toxic gases or vapours are present?								
When positive isolation is not achievable, is there an approved risk assessment in place?								
ENTRY POINTS AND OPENINGS						YES	NO	N/A
Are all entry points controlled (via barricading, OIC Control Point Lock and warning, confined space danger tape, signage)?								
Are all other openings secured to prevent entry via fixed barriers and Confined Space Danger Tape?								
Are all members of the work party signed onto the Sign On/Sign Off sheet (S1833)?								
ATMOSPHERE						YES	NO	N/A
Is the confined space atmosphere continually monitored using calibrated bump tested equipment (required where atmosphere can be affected)?								
Are atmospheric monitoring results captured on the Atmospheric Testing Form (S1890)?								
Are all identified atmospheric hazard controls in place (e.g. purging, ventilation, cleaning)?								
CONFINED SPACES EQUIPMENT						YES	NO	N/A
If Hot Work is being conducted, has a Hot Work Control Checklist been implemented and applicable controls are in place as specified in CS-PTW-HAZ-01- Hot work Procedure?								
Is all electrical equipment inspected, tagged and tested and protected by an RCD outside the space?								
Are gas cylinders located outside the confined space (breathing apparatus excepted)?								
Are all gas lines depressurised, torches turned off and removed from the space when work ceases?								
RESCUE						YES	NO	N/A
Has a documented rescue plan been developed (S1889)?								
Is there a nominated, trained standby person present at the entry point that has constant communication with people inside the confined space?								
Are trained emergency personnel readily available?								
COMPETENT PEOPLE						YES	NO	N/A
Is the OIC / PICW in	control of the confir	ned space been tra	ined in supervising a co	nfined space?				
Are personnel entering a confined space, acting as a standby person and personnel measuring gas levels trained and competent?								
COMMENTS								