SAFETY PROCEDURE

SAFETY MANAGEMENT PROCEDURE FOR HOT WORK

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1. APPROVAL

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2. PURPOSE

The purpose of this procedure is to provide practical guidance with the control of risk in the workplace that is associated with hot work. This includes welding, naked flame work, spark-producing work and equipment, vehicles and electrical equipment in hazardous areas.

3. SCOPE

This procedure applies to all personnel that will be performing hot work controlled to all workers, including controlled as site visitors, so work can be carried out safely in areas where the products are present.

4. TERMS AND DEFINITIONS

Term	Definition
Competent	Is a combinant familibute and skills, training and expense relevations and or function that enables a pense function in the same and skills, training and or function that enables ask safely or discharge that function in the same and same are same as a same and same are same as a same are same are same are same are same as a same are sam
Hot Work	s any which ate an ignition source, including ariting eldir all or oxy cutting or heating, brazing ther eat producing or spark producing op lions
uzarac Area	con materials/liquids, dusts or fibres, or other flar or explosive substances may be present.
Hazard	re areas where the risk associated with welding and cutting compounded by the nature of the environment.
	 determined by risk assessment, i.e. combining probability/consequence/severity of the hazard identified. Examples of high-risk hot work may include, but are not limited to: Hot work outside welding bays. Welding in outdoor conditions where wind direction may change or increase in velocity. Within close proximity of flammable substances or combustibles such as paper, chemicals, etc. Welding while working at height, such as on plant and equipment, etc. Where ventilation is not adequate.

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