



Hazardous Substances – Safe Work Instruments

Above ground stationary tanks connected to a generator set – Safe Work Instrument 2017

This is the Health and Safety at Work (Hazardous Substances – Above Ground Stationary Tanks Connected to a Generator Set) Safe Work Instrument 2017

[/laws-and-regulations/safe-work-instruments/hazardous-substances/above-ground-stationary-tanks-connected-to-a-generator-set-swi-2017/]

Additional and modified requirements for specified class 6 and 8 substances – Safe Work Instrument 2017

This is the Health and Safety at Work (Hazardous Substances – Additional and Modified Requirements for Specified Class 6 and 8 Substances) Safe Work Instrument 2017

[/laws-and-regulations/safe-work-instruments/hazardous-substances/additional-and-modified-requirements-for-specified-class-6-and-8-substances-swi-17/]

Disused below ground tanks on farms – Safe Work Instrument 2017

This is the Health and Safety at Work (Disused Below Ground Tanks on Farms) Safe Work Instrument 2017.

[/laws-and-regulations/safe-work-instruments/hazardous-substances/disused-below-ground-tanks-on-farms-safe-work-instrument-2017/]

Filling of below ground stationary tanks by pumping – Safe Work Instrument 2017

This is the Health and Safety at Work (Hazardous Substances – Filling of Below Ground Stationary Tanks by Pumping) Safe Work Instrument 2017

[/laws-and-regulations/safe-work-instruments/hazardous-substances/filling-of-below-ground-stationary-tanks-by-pumping-swi-17/]

Management of pre-2006 stationary container systems up to 60,000 L – Safe Work Instrument 2017

This is the Health and Safety at Work (Hazardous Substances – Management of Pre-2006 Stationary Container Systems up to 60,000 L) Safe Work Instrument 2017

[/laws-and-regulations/safe-work-instruments/hazardous-substances/management-of-pre-2006-stationary-container-systems-up-to-60000-l-swi-17/]

[Markings for pipework connected to above ground stationary tanks – Safe Work Instrument 2017](#)

[This is the Health and Safety at Work \(Hazardous Substances—Markings for Pipework Connected to Above Ground Stationary Tanks\) Safe Work Instrument 2017.](#)

[/laws-and-regulations/safe-work-instruments/hazardous-substances/markings-for-pipework-connected-to-above-ground-stationary-tanks-swi-17/]

[Polyethylene above ground stationary tanks for diesel fuel – Safe Work Instrument 2017](#)

[This is the Health and Safety at Work \(Hazardous Substances—Polyethylene Above Ground Stationary Tanks for Diesel Fuel\) Safe Work Instrument 2017.](#)

[/laws-and-regulations/safe-work-instruments/hazardous-substances/polyethylene-above-ground-stationary-tanks-for-diesel-fuel-swi-17/]

[Specification of standard relating to non-refillable gas containers – Safe Work Instrument 2017](#)

[This is the Health and Safety at Work \(Hazardous Substances—Specification of Standard Relating to Non-refillable Gas Containers\) Safe Work Instrument 2017](#)

[/laws-and-regulations/safe-work-instruments/hazardous-substances/specification-of-standard-relating-to-non-refillable-gas-containers-swi-17/]

[Design and construction of above ground stationary tank to ULC-ORD-C80.1-2000 – Safe Work Instrument 2017](#)

[This is the Health and Safety at Work \(Hazardous Substances—Design and Construction of Above Ground Stationary Tank to ULC-ORD-C80.1-2000\) Safe Work Instrument 2017](#)

[/laws-and-regulations/safe-work-instruments/hazardous-substances/design-construction-above-ground-stationary-tank-to-swi-2017/]

[Thermoplastic stationary tanks – Safe Work Instrument 2017](#)

[This is the Health and Safety at Work \(Hazardous Substances—Thermoplastic Stationary Tanks\) Safe Work Instrument 2017](#)

[/laws-and-regulations/safe-work-instruments/hazardous-substances/thermoplastic-stationary-tanks-swi-17/]

[Above ground rotationally-moulded polyethylene stationary tanks – Safe Work Instrument 2017](#)

[This is the Health and Safety at Work \(Hazardous Substances—Above Ground Rotationally-Moulded Polyethylene Stationary Tanks\) Safe Work Instrument 2017](#)

[/laws-and-regulations/safe-work-instruments/hazardous-substances/above-ground-rotationally-moulded-polyethylene-stationary-tanks-swi-17/]

[Reduced secondary Containment for certain above ground stationary tanks – Safe Work Instrument 2017](#)

[This is the Health and Safety at Work \(Reduced Secondary Containment for Certain Above Ground Stationary Tanks\) Safe Work Instrument 2017.](#)

[\[/laws-and-regulations/safe-work-instruments/hazardous-substances/reduced-secondary-containment-for-certain-above-ground-stationary-tanks-swi-17/\]](#)

[Charging LPG Cylinders of Less than 110 kg Water Capacity Safe Work Instrument 2017](#)

[This is the Health and Safety at Work \(Hazardous Substances—Charging LPG Cylinders of Less than 110 kg Water Capacity\) Safe Work Instrument 2017.](#)

[\[/laws-and-regulations/safe-work-instruments/hazardous-substances/hswa-hs-charging-lpg-cylinders-of-less-than-110-kg-water-capacity-swi-17/\]](#)

[Requirements for Specified Fumigants Safe Work Instrument 2017](#)

[This is the Health and Safety at Work \(Hazardous Substances—Requirements for Specified Fumigants\) Safe Work Instrument 2017.](#)

[\[/laws-and-regulations/safe-work-instruments/hazardous-substances/hswa-hs-requirements-for-specified-fumigants-swi-17/\]](#)

[Validity Periods of Compliance Certificates for Stationary Container Systems Safe Work Instrument 2018](#)

[This is the Health and Safety at Work \(Hazardous Substances—Validity Periods of Compliance Certificates for Stationary Container Systems\) Safe Work Instrument 2018](#)

[\[/laws-and-regulations/safe-work-instruments/hazardous-substances/health-and-safety-at-work-hazardous-substancesvalidity-periods-of-compliance-certificates-for-stationary-container-systems-swi-18/\]](#)

[Specification of Design Standards for Refillable Cylinders Safe Work Instrument 2018](#)

[This is the Health and Safety at Work \(Hazardous Substances—Specification of Design Standards for Refillable Cylinders\) Safe Work Instrument 2018](#)

[\[/laws-and-regulations/safe-work-instruments/hazardous-substances/specification-of-design-standards-for-refillable-cylinders-swi-18/\]](#)

[Additional Substances that Do Not Require Tracking Safe Work Instrument 2018](#)

[This is the Health and Safety at Work \(Hazardous Substances—Additional Substances that Do Not Require Tracking\) Safe Work Instrument 2018.](#)

[\[/laws-and-regulations/safe-work-instruments/hazardous-substances/hs-additional-substances-that-do-not-require-tracking-swi-18/\]](#)

