

WORKING IN INCLEMENT WEATHER

people to work and employees should take prompt and necessary action to ensure that reasonably practicable measures are in place and regularly communicated.

It is essential, in times of inclement weather, that those putting



• Shall ensure that weather

conditions are monitored to

THOSE PUTTING

PEOPLE TO WORK

- ensure the identification of Inclement weather conditions that may affect employees and/or others. • Inclement weather is climate conditions that include extremes of rain/snow/hail/sleet/ice/high
- winds/fog/mist/lightening/heat.



Ensure that suitable and

SUFFICIENT CONTROLS

during Inclement Weather Conditions. Controls include but are not limited to: Looking at area Topography prior to identifying site/depot/office/ traffic route locations.

SUITABLE AND

sufficient controls are

identified, documented,

implemented and reviewed

for work activities undertaken

- Careful design and maintenance of drainage/silt traps to prevent heavy silt runoff. Designing site drainage to take into account the likely
- Locating material/spoil storage areas in a suitable enclosed location.

volume of rainfall.

- Moving material and spoils to storage areas in a timely fashion. • Increasing temporary works
- inspection frequency. • Increasing site inspection frequency.
- Ensure the correct vehicle selection for the environment.
- Increasing safety zones around vehicle traffic routes and manoeuvring areas.
- Providing visitors/other contractors/delivery drivers with information for additional controls on-site. Providing bog mats or
- vehicles. • Increasing numbers of banks men for vehicles. Having water pumps

· Providing employees with

other suitable material for

additional wet weather clothing/drying rooms. · Cleaning all surfaces (including vehicles) that

available.

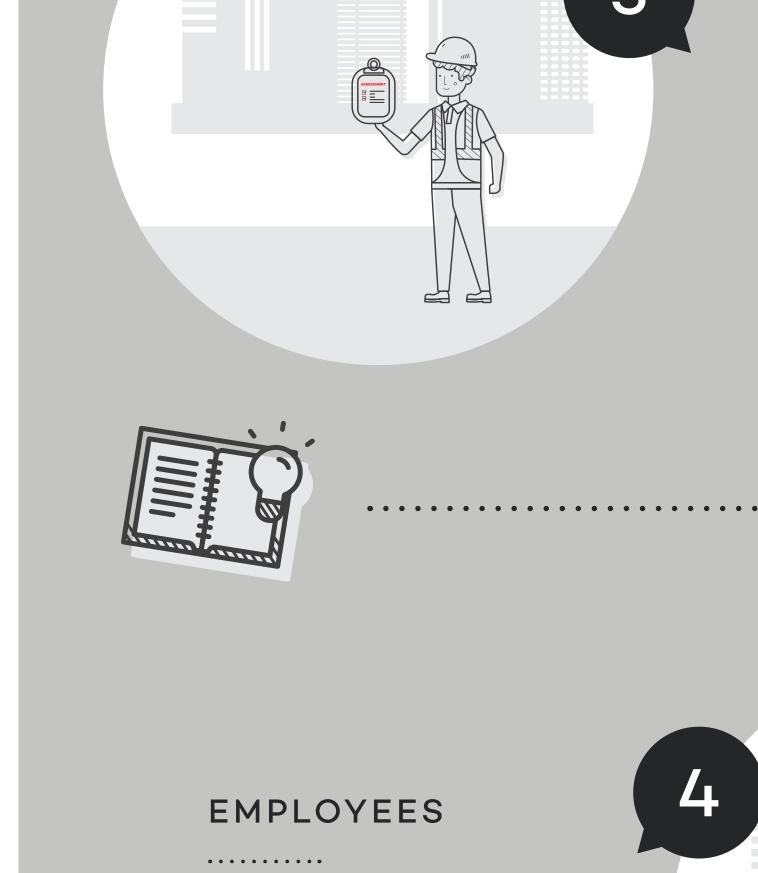
access, reducing slip risk. Reduced site speed limits/ increased driver awareness.

employees walk on and or

- Increased site lighting. Rescheduling work activities. Suspending work. · Grit pre supplied to site in
- suitable quantity. Appointed person for grit laying. Laying grit on traffic routes

(vehicular and pedestrian).





the formulation of a site specific method statement and MUST be communicated to all on site.

assessment process MUST assist in

SITE SPECIFIC RISK

• Undertake a Site Specific Risk

document that is reviewed as

• Ensure that the controls are identified through the risk

Assessment prior to work activities commencing and treat this as a live

ASSESSMENTS

conditions change.



• MUST adhere to information

MUST stop work immediately

if any documented controls

cannot be achieved.

provided by their supervisors

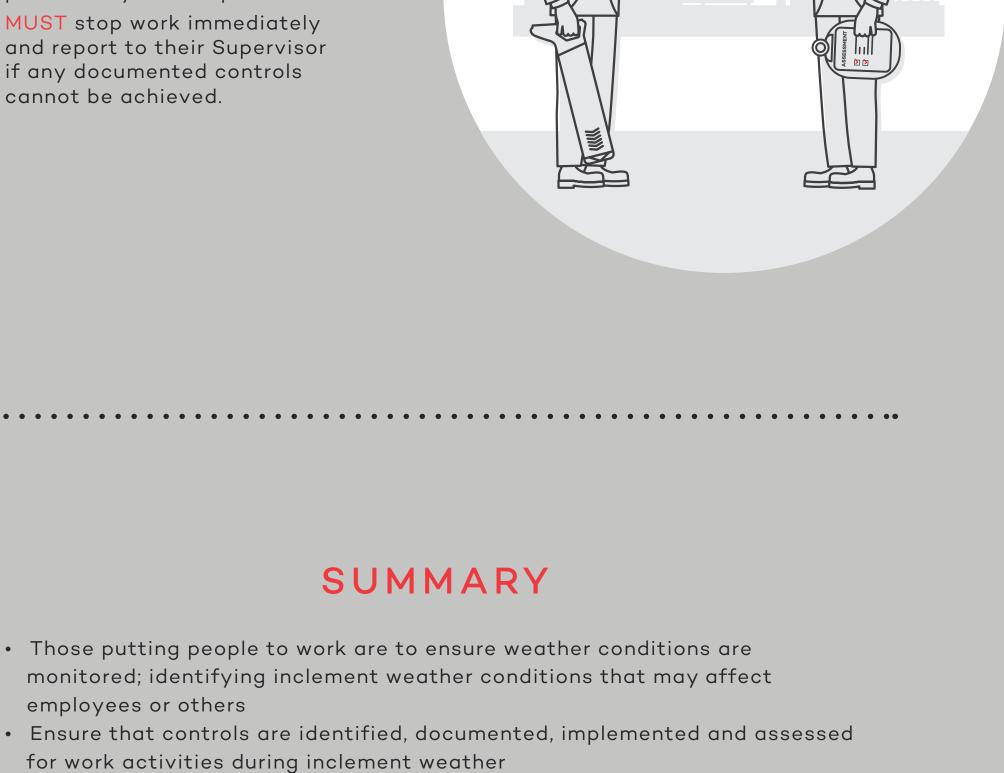
and report to their Supervisor

employees or others

• Undertake site specific Risk Assessments

in the weather affect work activities

• Stop work immediately and inform your Line Manager/Supervisor if changes





FOR MORE INFORMATION OR IF YOU HAVE ANY CONCERNS CONTACT



YOUR SHEQ DEPARTMENT