



Traffic Management

Traffic management is necessary for the safety of workers and road users.

- A site-specific Traffic Management Plan must be in place, and designed by a competent traffic management designer where works are in the roadway.
- All required alterations to the Traffic Management layout must be documented by a competent person in an updated Traffic Management Plan.
- A traffic management risk assessment must take into account any risks identified for all construction activity which may affect the use of the public highways or roadways, including TM set-up and removal.
- Suitable & safe provision of parking, deliveries and storage within the work area should be considered.
- All traffic management on public roads shall be set up, managed, and inspected by suitably trained personnel. TM inspections must be recorded.
- Where works are undertaken within an enclosed site a construction site traffic management plan must be in place to ensure insofar as possible the clear division of pedestrian and machinery/vehicle movements.
- Access for the emergency services should be maintained or arrangements made for during the works.

S|A|F|E|

- Stop and Think** 'What are the hazards in this scenario?' 'What could go wrong?'
- Assess** the task, the work area, and the equipment.
- Follow** the procedures, protocols, and method statement.
- Engage** with your supervisor if an aspect of the task changes and requires deviation from the plan.

This list is non exhaustive and should be followed in addition to the PSCS's standard operating procedure. Further detail can also be found in section 6.5.20 of IW-HSQE-PR029.

