

Operational Standards

OS - 1.10 | Refuelling Area

Revision:

B

Section:

1.0 - Site Setup & Housekeeping

Visual Aids



Information

Objective	Application
● To refill Plant with fuel in an area that is segregated, bunded, and has emergency spill resources in place ● To create a secure area and reduce the loss and theft of fuel ● To protect the environment ● Positively maintain MIDA brand	● Sites where MIDA are acting as Principal Contractor and Subcontractor
Site Setup Instructions	Operational Responsibilities
● Storage Area Surface – area to be stripped, levelled, and compacted. Polythene to be laid on the ground followed by shingle. Internally bunded diesel bowser to be installed on top of the shingle, size dependent on-site needs. Plant nappies/drip trays are to be stored at this location for refuelling ● Segregation – the refuelling area is to be secured by blue Heras fencing, placed on feet and double clipped ● Access/egress points – to be controlled by double/single leafed vehicular access gate ● Signage – MIDA refuelling area hazard board signage to be displayed. ● MIDA mesh to be installed around x3 sides to reduce visibility to the public	● Environmental – spill kits with enough resources are to be available to handle potential fuel spills ● Emergencies – fire extinguishers are to be available and easily accessible to tackle fires ● Security – refuelling areas are to remain closed at all times when unattended, to prevent against unauthorised access/theft. Diesel bowzers are to be secured by a key lock ● Refuelling areas to be inspected daily by the Site Manager