

# OIL/ HYDROCARBON SPILL KIT

## 1 SAFETY FIRST

- A. Identify the chemical spilled
- B. If it is an emergency evacuate the area and call emergency services immediately
- C. Use appropriate PPE when managing the spill



## 2 CONTAIN THE SPILL

- A. Plug burst hoses
- B. Rotate punctured containers
- C. Stand up overturned containers
- D. Close the valve or tap
- E. Impound the area of the spill



## 3 CALL FOR HELP

- A. Notify the Site Supervisor
- B. The Site Supervisor will organise additional support / materials and call emergency services if required



## 4 PROTECT WATERWAYS

- A. Block stormwater drains
- B. Confine or divert the spill with bunds, sandbags or other suitable material
- C. If the waterbody is small and the flow minor, dam the waterbody below the spill to prevent further downstream migration of the chemical



## 5 CLEAN UP

- A. Soak up with spill absorption material
- B. If the spill is floating in a waterbody, use spill absorbent pads which float
- C. Use a sucker truck to clean up large volumes that are contained



## 6 SPILL DISPOSAL

- A. Any contaminated soil will be excavated and disposed of appropriately
- B. If the volume is large a sealed appropriate container or sealed body truck will be used
- C. Contaminated soil will be disposed of at a registered landfill or ChemWaste



## 7 REPORT, RESTOCK AND REVIEW

- A. Record details of the spill and remedial actions on an Observation Card
- B. Let the Site Supervisor know what equipment was used so it can be replaced immediately
- C. Further investigation will be undertaken by the Environmental Manager relative to the size and effects of the spill
- D. Lessons learned will be discussed at the next Toolbox Meeting



### SITE SUPERVISOR

Name

Phone

### ENVIRONMENTAL MANAGER

Name

Phone

