

FUEL TANK

MAINTENANCE CHECKLIST

- Make sure all openings are tightly closed to keep rainwater out
- Ensure drain valves are securely closed
- Check for overfills and low-level
- Test and confirm that containment alarms are working correctly
- Check that pumps turn on and run smoothly without any noises or issues
- Keep the tank locked or secured to prevent unauthorised access
- Remove any plants or debris around the tank
- Check if the lid and containment area is secure and free from water or debris
- Inspect the base to ensure the tank's weight is evenly distributed
- Create a safe and clear pathway to access the tank
- Look for any discolouration on the ground and check for oil signs near valves, pipes, and seams of the tank
- Examine the tank for any signs of damage like bulges, deep scratches, cracks, rust, or corrosion (if applicable)
- Verify that the monitoring device is working properly
- Check if the overfill prevention system is functioning correctly
- Ensure the leak detection system is accurately monitoring any leaks

