

Fuel Tank Visual Inspection

A fuel tank visual record covering tank identity, visible condition, containment, pipework, spill indicators, local requirements and defect response.

1. Record details and scope

Project

Filled in from the project in SiteSurvey.

Site or premises address

Client or organisation

Record date *

Person completing the record *

For external visual checks of above-ground oil or diesel storage. This is not an internal tank inspection, petrol/LPG assessment, integrity test or containment design certification.

GOV.UK oil-storage guidance explains requirements for business storage in England and Wales and links to other jurisdictions. Applicability depends on location, storage and use. Confirm the applicable requirements rather than assuming a single UK rule.

2. Tank and regime

Tank ID, location and owner *

Stored product and nominal capacity *

Nation, use and applicable requirement reference *

Tank and containment design records

Access restrictions and inaccessible areas

3. Visible checks

Tank shell, supports and visible damage checked * (choose one)

☐ Acceptable ☐ Action needed ☐ Not checked ☐ Not applicable

Action, limitation or reason not applicable * (if applicable)

Bund or secondary containment visibly checked * (choose one)

☐ Acceptable ☐ Action needed ☐ Not checked ☐ Not applicable

Action, limitation or reason not applicable * (if applicable)

Visible pipes, valves and connections checked * (choose one)

☐ Acceptable ☐ Action needed ☐ Not checked ☐ Not applicable

Action, limitation or reason not applicable * (if applicable)

Fill point, labels and overfill equipment checked within scope * (choose one)

☐ Acceptable ☐ Action needed ☐ Not checked ☐ Not applicable

Action, limitation or reason not applicable * (if applicable)

Staining, leakage and nearby drainage risks checked * (choose one)

☐ Acceptable ☐ Action needed ☐ Not checked ☐ Not applicable

Action, limitation or reason not applicable * (if applicable)

4. Containment and response

Water, oil or debris in containment and authorised disposal action

Describe observed contents or contamination and the viewing limitation. Do not infer containment integrity from a visual observation alone.

Spill equipment and incident-plan reference

Tank and findings photos (photos: attach, or note the file names)

5. Handover

Use decision * (choose one)

☐ Available within recorded limits ☐ Restricted use ☐ Out of service

Restrictions, isolation and person informed * (if applicable)

Repair or follow-up job reference

Condition and defect evidence (photos: attach, or note the file names)

6. Actions and review

Are further actions required? * (choose one)

☐ Yes ☐ No

Further action (copy this block for each one; if applicable)

Action and evidence reference *

Person responsible *

Target date

Action status * (choose one)

☐ Open ☐ In progress ☐ Completed

Completion evidence * (if applicable)

Outstanding limitations and information to pass on

Record status * (choose one)

☐ Ready for review ☐ Further work needed ☐ Work or use stopped

Reviewed by

Review date

Author signature *

Signing records the information entered. It does not itself certify legal compliance, remove a limitation or authorise unsafe work.