

SITE SURVEY REPORT

Emergency Shower Inspection

Prepared for	Dearne Water Services Ltd
Date	28 Sep 2026
Site	Westmoor Water Treatment Works, Barnsley
Prepared by	F. Okafor

FORM

Emergency Shower Inspection**1. Record details and scope**

Project	Westmoor Water Treatment Works, Barnsley: chemical dosing area
Site or premises address	Westmoor Water Treatment Works, Moor End Lane, Barnsley
Client or organisation	Dearne Water Services Ltd
Record date	28 Sep 2026
Person completing the record	F. Okafor, site technician

This is an equipment readiness record, not medical advice, an ANSI or EN certificate, or a universal test frequency or flushing procedure.

HSE first-aid and COSHH guidance link provision to assessed workplace needs and hazardous substances. Use the equipment instructions and site risk assessment to define checks and escalation.

2. Station and procedure

Station ID and location	ES-03, combined safety shower and eyewash, outside the sodium hypochlorite dosing room
Hazards and risk assessment reference	Splash from sodium hypochlorite and sodium hydroxide during delivery and dosing. COSHH assessment COSHH-WM-05.
Manufacturer checking procedure and revision	Maker's weekly activation and inspection sheet, rev 2
Approved checking schedule and responsible person	Weekly activation, site schedule PPM-WM-ES, responsible person F. Okafor

3. Readiness checks

Access route and operating space clear	Acceptable
Station markings and operating instructions visible	Acceptable
Actuator and shower head visibly intact	Acceptable
Supply and drainage visibly checked within scope	Action needed
Action, limitation or reason not applicable	Floor drain under the shower slow to clear. Water pooled for about two minutes after the test.

Privacy and cold-weather arrangements checked where required Acceptable

4. Authorised test and restoration

Test performed and procedure reference	Weekly activation of the shower and eyewash, maker's sheet rev 2
Actual result, units and acceptance criterion	Shower ran full flow, pattern even. Eyewash both nozzles even. Water at the head 22 °C. Water clear after about 20 seconds. Criterion on the maker's sheet: full flow, even pattern, clear water. Met.
Supply quality or temperature concerns and referral	Water ran slightly brown for the first few seconds, then clear. Logged for the next check.
Restored condition and next scheduled check	Valves closed, dust caps refitted on the eyewash. Next weekly check 5 October 2026.

5. Handover

Use decision	Available within recorded limits
Repair or follow-up job reference	Works order WO-WM-7714, clear floor drain under ES-03

Condition and defect evidence



6. Actions and review

Are further actions required? Yes

Further action 1: Clear the floor drain under ES-03 and test the flow.

Action and evidence reference	Clear the floor drain under ES-03 and test the flow.
Person responsible	Site maintenance team, WO-WM-7714
Target date	2 Oct 2026

Action status	Open
Outstanding limitations and information to pass on	Drain slow to clear. Shower and eyewash fully working.
Record status	Ready for review
Reviewed by	B. Shaw, site manager
Review date	29 Sep 2026
Author signature	

F. Okafor

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