

Legionella Written Scheme

Lynne Jordison Centre

January 2026

Version	Author	Date	Review date	Comments/amendments
1.0	E Jorgenson	20/03/2020	19/02/2021	N/A
2.0	E Jorgenson	02/02/2021	02/02/2022	Updated following risk assessment review
3.0	A Graham	06/10/2022	06/10/2023	Updated following new risk assessment & Roles and Responsibility changes
4.0	A Graham	06/10/2023	06/10/2024	N/A no change on site
5.0	A Graham	02/02/2024	02/02/2025	Update following new risk assessment
6.0	A Graham	11/04/2025	11/04/2025	Update following new Cleaning contractors
7.0	A Graham	06/01/2026	06/01/2027	Update following new risk assessment

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1. Purpose

The purpose of this document is to detail the site-specific written scheme for Lynne Jordison Centre, 34 Broomside Lane, Belmont, DH1 2QR

2. Scope

This written scheme covers the domestic water system only within the property. There is no risk linked with any close systems in the property and therefore this has not been included in the scope.

3. Risk Assessment

The risk assessment and schematic diagram can be found in appendix one of this written scheme. All risk assessments for believe housing are completed by a Legionella Control Association registered company who have been selected through a full and proper procurement exercise.

This risk assessment was carried out on the 06th of December 2025. The site will be audited on an annual basis to assess the validity of the assessment and when it is considered no longer valid a new risk assessment will be arranged. The assessment may be considered invalid when;

- a) There are changes to the water system or its use;
- b) Changes to the use of the building in which the water system is installed
- c) The availability of checks indicating that control measures are no longer effective
- d) Changes in key personnel
- e) A case of legionnaires disease/legionellosis associated with the system.

Following the risk assessment, an action plan has been formulated and details of this can be found located in the premises log (form LM005). This shows all the recommendations made in the risk assessment and the actions that believe housing are taking.

[Lynn Jordison House Community Hub - Risk Assessment \(UKAS Accredited\) 06-12-2025.pdf](#)

[Lynn Jordison House Community Hub - Schematic - 06-12-25.pdf](#)

4. Management Structure

The management structure for the organisation is as follows.

Statutory Duty Holder – Alan Smith	
Position	Chief Executive
Address	believe housing, Coast House, Spectrum Business Park, Seaham, Co Durham
Postcode	SR7 7TT
Nominated Responsible Person – Emma Jorgenson	
Position	Compliance Manager
Address	believe housing, Coast House, Spectrum Business Park, Seaham, Co Durham
Postcode	SR7 7TT
Training	City and Guilds Qualificatons “management of legionella bacteria in hot and cold water systems” and “hazard identification and risk assessment of water systems within buildings and regular attendance of the north east councils legionella focus group (NECLFG).
Nominated Responsible Person (Deputy) – Andrew Graham (principle contact)	
Position	Compliance Officer
Address	believe housing, Coast House, Spectrum Business Park, Seaham, Co Durham
Postcode	SR7 7TT
Phone	07901510712
e-mail	Andrew.graham@believehousing.co.uk
Training	City and Guilds Qualifications “management of legionella bacteria in hot and cold water systems” , Legionella Risk Assessment of Hot & Cold Water Systems Foundation and regular attendance of the north east councils legionella focus group (NECLFG).
Compliance Support – Community Amenities- Ines Carr	
Address	believe housing, Coast House, Spectrum Business Park, Seaham, Co Durham
Postcode	SR7 7TT
Phone	07769672356
e-mail	Ines.carr@believehousing.co.uk
Training	In house e-learning package
Risk Assessment Contractor – SMS Environmental	
Address	Quad One, Becquerel Avenue, Harwell Science Campus, Didcot
Postcode	OX11 0RA
Contact	Paul Geraldie
Phone	07715634938
e-mail	p.geraldie@sms-environmental.co.uk

Water Monitoring Contractor – Hsl Compliance Ltd	
Address	Plexus Innovation /HSL Compliance Tanfield Lea Business Park Stanley
Postcode	DH9 9DB
Contact	David Armstrong & Phil Lynas
Phone	07823349745 & 07909706236
e-mail	David.Armstrong@hslcompliance.com Phil.Lynas@hslcompliance.com
Little used flushing – OCS	
Address	16 The Havens Ipswich IP3 9SJ
Postcode	IP3 9SJ
Contact	Cath Dalton – Contracts Manager
Phone	07720461576
e-mail	Cath.dalton@ocs.com

Full details regarding the responsibilities of the Duty Holder, Responsible Person and Deputy Responsible Person can be found in the legionella policy.

Full details of the responsibilities of the contractors employed by believe housing, to complete the legionella programs can be found detailed in the specification of the tender and strategic legionella management plan.

5. Asset Register

	Asset Number	Location (detail any specific access requirements)	Serving
Cold Water Storage Tanks		None	
Water Heaters	IWH1	Kitchen (Combi Boiler)	DHWS to the centre
Showers		None	
TMV's		None	
Other Systems		None	

6. Scheme of Control

6.1 Site description

The Lynn Jordison Centre is a small one storey community centre which is usually used by a range of community groups several times a week and is still used as welfare facilities for believe staff. The site is also visited weekly by cleaners from OCS who ensure that all water on site is run weekly, and this action is recorded in the legionella logbook.

6.2 Building use and access

Access is gained through the keypad at the door, the contractor code for entry 5665.

6.3 Monitoring program

The risk assessment has shown that there is a reasonably foreseeable risk of legionella contamination in this building. Therefore, a scheme of control has been formulated and implemented at this site. The current program in place on site is a physical treatment program using temperature rather than biocides as a form of control. The specific program for this site is detailed as follows;

Weekly tasks

As the property is not guaranteed to be used weekly, OCS cleaners will flush all outlets for 5 minutes weekly and this action is recorded and placed in the premises logbook.

Monthly tasks

HSL will visit the site once every month and monitor hot and cold-water temperatures.

Hot water temperatures will be taken from sentinels located in

Location	Floor	Item	Water Source
Kitchen (near)	Ground	Sink	IWH1
Accessible WC (far)	Ground	WHB	IWH1

Cold water temperatures will be taken from sentinel outlets located in

Location	Floor	Item	Water Source
Accessible WC (near)	Ground	WHB	Mains
Kitchen (far)	Ground	Sink	Mains

The temperature from every outlet will be taken at least once annually.

All hot water from combi boilers must be supplied to hot outlets at above 50°C within 1 minute. All cold water must be supplied to cold at below 20°C within 2 minutes.

Annually

The insulation on the cold-water pipe work throughout the building will be checked and where levels are found to be unsatisfactory additional insulation will be added.

7 Record Keeping

All records of site visits and little used flushing are kept in the site premises file, the risk assessment and this written scheme can be accessed via our electronic premises folder by scanning the QR code on the site poster.

All other monitoring records are held on the web-based portal Socius which can be accessed by using the following log in detail.

Username: BelieveHousing@socius.com

Password: Thursday16

All records for legionella control will be kept for a minimum of 5 years as per the retention schedule detailed in the Approved Code of Practice L8.

8 Microbiological testing

Microbiological testing is not completed on this site as a matter of course as there is no requirement to do so. However, testing for legionella bacteria will be completed in the if the correct temperatures (as detailed in section 6.3) are not being achieved. Where this is the case samples will be taken weekly from the sentinels in the building along with any other key areas. Initially all samples will be post-flush however pre-flush samples may be used to ascertain local issues during the sampling process. Following the resolution of the situation sampling frequency will be slowly reduced and stopped when appropriate.

All sampling will be completed in accordance with BS7592 “sampling for legionella organisms in water and related materials”. All samples will be set for analysis at a UKAS accredited laboratory with current ISO standard methods of detection and enumeration of legionella included in the scope of the accreditations. The laboratories used also take part in external QA proficiency schemes to provide extra assurance.

9 Remedial Actions

On a regular basis, the Compliance Officer nominated as Deputy Responsible Person, will check monitoring results on the web-based portal via exception report. All non-compliant results will subject to a desk top investigation to ascertain the extent and consistency of the issue. Where temperatures are consistently unable to achieve the required standards or the monitoring raises other potential issues the Compliance Officer will raise relevant orders with Internal Repairs or external partners dependant of the works required. The Compliance Officer will advise on time scales for action depending on the risk the issue poses, which will be added to the ticket raised on QL. Where necessary legionella sampling may be requested on a weekly basis until the issue is resolved (see section 8).

Where issues with stagnation or lack of flushing are highlighted, due to a change of building use, the Compliance and Facilities team will be advised so the little used flushing program can be extended or started to ensure the water turn over in the building is adequate.

10 Incident Plan

Where contamination is identified in water systems the following action will be taken at the following thresholds.

Legionella bacteria (cfu/l)	believe housing's actions
>100 and up to 1000	<p>Either;</p> <ul style="list-style-type: none"> • If the minority of samples are positive, the system will be resampled. If similar results are detected again, the control measures and risk assessment will be reviewed, and any remedial works identified and completed or; • If the majority of the samples taken are positive, the systems may be colonised at a low level. The control measures and risk assessment will be reviewed, and any remedial works identified and completed. A clean and disinfection of the system will also be carried out. <p>In both cases the system will be continually resamples until assurance is given that the system is back under control.</p>
>1000	<p>The control measures and risk assessment will be reviewed, and any remedial works identified and completed. A clean and disinfection of the system will also be carried out. The system will be continually resampled until assurance is given that the system is back under control.</p>

Where the thresholds above are met the Compliance Team will coordinate the organisations response to the incident. Where input is required from other areas of the organisation groups will be set up to coordinate the response, this may include but not be limited to the Compliance Manager, Strategic Assets Business Partner, Assets Project Manager, Contract and Leasehold Manager, Repairs and Maintenance Manager (Repairs), Facilities Coordinator, Health and Safety Officer, Neighbourhoods Team Leader and any third party contractors involved in the maintenance of the water system in the affected building. An actions log will be started to document believe housings response to the contamination. This will be shared with the Compliance Manager and all other relevant parties as necessary.

During this time the system will be sampled weekly. Further control measures may be introduced, such as point of use filtration and chemical dosing, to ensure the safety of any users or occupants. In some cases, buildings may have to be temporarily closed for works to be completed.

When works are complete the Compliance Team will continue to sample the system, reducing the frequency gradually until it is assured that control has been regained.

11 Actions in response to partial of full system shut down

11.1 Temporary lack of use and mothballing

Where the water usage in this property is temporarily reduced (e.g. no groups are using the property) little used flushing will be instigated or expanded to include those areas which are no longer used. This flushing will be conducted weekly (this could be by Compliance Team Members, Neighbourhoods Offices or the Companies contracted to clean the facility) and a record of this will be made and placed in the legionella section of the premise's logbook.

As this is a simple system, where the property is going to be taken out of use for a period in excess of 30 days it will be drained down following guidance in PD 855468:2015 (5.2.4)

11.2 Recommissioning

Where the property has been drained down the system will be refilled and a cleansing flush completed before a clean and disinfection is carried out in accordance with method statements that hsl have submitted and in accordance with the ACoP L8 (2014), and HSG 274 pt2. Four days after the clean and disinfection is completed samples will be taken from the properties sentinel outlets to test for coliforms, E. coli, 37 and 22C TVC's and Legionella. Hygiene flushing will be undertaken weekly until the results are received. If Coliforms, E. coli, or elevated TMV's are detected the sampling point will be cleaned, flushed and retested. If Legionella bacteria is detected the steps taken in section 10 of this written scheme will be taken and which may lead to the system being cleaned and disinfected again.

12 Forms/templates to be used

Little used flushing form (LM006)

Contractor sign in sheet,

Legionella risk assessment action plan

13 Associated Documents

Legionella Management Policy

Strategic Legionella Management Plan

Procurement Specification

COSHH records for chemicals used on site