Committee:	Dated:
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Housing Management and Almshouses Sub Committee	21/10/25
Trousing Management and Almanouses out Committee	21/10/23
Subject: Housing Matters Update	Public
Cubject: Flodering Matters opacie	
Which outcomes in the City Corporation's Corporate	Diverse engaged
Plan does this proposal aim to impact directly?	communities
The same and proposed and an arrange	Leading Sustainable
	environment
	Providing Excellent Services
Does this proposal require extra revenue and/or	No
capital spending?	
If so, how much?	N/A
What is the source of Funding?	N/A
Has this Funding Source been agreed with the	N/A
Chamberlain's Department?	
Report of: Judith Finlay, Executive Director of	For Decision
Community & Children's Services	
Report author: Peta Caine, Director of Housing	

Summary

The purpose of this report is to update members of the Housing Management and Almshouses Sub-Committee on some key issues currently being dealt with by the Housing Team. Namely:

For Decision

Housing Policy Approvals of New Policies and of Revisions to existing Policies and Practices – Appendices

Draft Damp and Mould and Condensation Policy

For Information and Discussion

- Performance Dashboard April 2025 August 2025
- Stock Condition Survey 2025 Update
- Regulator of Social Housing Inspection Update
- Residents with Diverse Needs Support Update
- Compliance Update 3 October 2025

This report will outline the work being done by the team to keep abreast of these and other issues.

Recommendation

Members are asked to approve the new policy attached at Appendix 1; and note the content of the performance dashboard at appendix 2; the stock condition survey 2025 update; the Regulator of Social Housing Update with appendix 3; the update on support given to residents with diverse needs; and the compliance update at appendices 4 and 5.

Main Report

1. Policy Approval

Members are asked to approve the:

• Revised damp and mould policy for use by the Housing Service

The Damp, Mould & Condensation Policy has been revised in preparation for the implementation of Awaab's Law, ensuring our approach is fully aligned with forthcoming legislative requirements.

The updated version introduces several key enhancements. Notably, an assessment matrix has been included to reflect new working practices, ensuring a more structured and risk-based approach to case prioritisation and follow-up actions. The definitions of damp have been expanded for greater clarity, and the policy now incorporates specific Key Performance Indicators (KPIs) to measure performance around damp and mould management.

These changes are designed to strengthen our proactive and responsive approach, improve monitoring, and ensure that residents receive timely and effective support in line with regulatory standards and best practice.

Appendices

Appendix 1 – Draft damp, mould and condensation policy updated October 2025



City of London Corporation Department of Community & Children's Services Housing Division

DAMP, MOULD & CONDENSATION POLICY

Approved by:	Housing Management & Almshouses Sub-Committee
Original Approval Date:	28 November 2024 (v.1)
Re-Approval Date	21 October 2025 (v.2 – this version)
Next Review Date	21 October 2028

1. Purpose

This policy outlines our approach to the management of damp, mould and condensation to ensure all our properties are well maintained, as well as free of damp and mould that could risk the health and safety of residents living in the homes we manage.

Due to the diversity, age and construction of our housing stock, some properties may need more regular maintenance than others, and varying levels of management for damp and mould conditions.

2. Scope

This policy applies to:

- Properties owned or managed as part of the Housing Revenue Account (HRA), including communal facilities, commercial premises, and community rooms
- Properties managed on behalf of the City of London Almshouses Trust and the Gresham Almshouses Trust

3. Regulator for Social Housing – Regulatory Standards

- Safety and Quality Standard

We will ensure that we meet all our responsibilities under the relevant legislation and regulatory requirements for the health and safety of residents in their homes.

4. Aims of this Policy

Our objectives are to:

- Meet our landlord repairing responsibilities as detailed within our Tenancies, Leases and Repairs Policy
- Maintain our homes so that they meet the Decent Home Standard, providing dry, safe homes for our residents which are free from any hazards including those identified in the Housing Health and Safety Rating System (HHSRS).
- Comply with legislative, regulatory and contractual obligations.
- Treat residents reporting damp and mould with empathy and respect; we will not prejudge the cause of the damp.
- Conduct timely and thorough investigations and implement appropriate corrective repair measures and improvements in place to control condensation, mould, and damp.
- Support residents in resolving damp and mould where they result from the use of the home, and provide our residents with appropriate, clear, sensitive, practical and accessible advice and solutions.
- Provide residents with guidance and support, including information on how to prevent condensation, damp and mould

- Ensure staff are trained to enable them to spot potential causes of damp, mould and condensation so they can advise residents, diagnose problems and provide solutions.

We will ensure that:

- Residents who report damp and mould in their properties are treated with respect and empathy.
- Residents have access to and/or are provided with comprehensive advice, information, and guidance on managing and controlling mould, damp and condensation.
- The process of reporting an issue of damp and mould is straightforward and easily accessible for residents.
- We remain in regular and effective communication with a resident, following a report of damp and mould being made, providing progress updates from beginning to end, especially on the occasion where an investigation into a case may be complex.
- In the situation of hoarding resulting in damp and mould, we will work with the resident and relevant partner agencies.
- At the time of a void (empty property) inspection, each room will be checked for damp, mould, and condensation. If identified, it will be managed and rectified as part of the void works.
- As part of a Mutual Exchange, a property inspection is completed at which time, each room will be checked for damp, mould, and condensation. If identified, it will be managed and rectified before the Mutual Exchange completes.

5. Definitions and Causes

The general term 'damp' covers four possible problems with very distinct causes.

Penetrating Damp - Penetrating damp is water that gets into the building from outside due to defects in the walls, roofs, windows, or floors.

Traumatic Damp - Traumatic damp can be caused by leaking water from waste and heating pipes, overflowing baths or sinks, burst pipes, or defective water storage vessels inside the building.

Traumatic damp can also originate from outside the property, for example from another building or from environmental flooding.

Rising Damp – Rising damp is moisture from the ground that rises through parts of the buildings in contact with the ground (walls and floors). It is usually found in older properties and is often misdiagnosed.

The cause can be a broken, defective, or absent damp proof course (DPC) or where the DPC has been breached externally by raised flower beds, patios, decking or vegetation growth.

Condensation - Condensation damp happens when moisture generated inside the home cools and condenses onto colder parts of the buildings (for example window frames, corners and low points on walls, behind sofas or wardrobes). This is the most common form of damp.

Where condensation is identified as a cause of damp and mould growth, it is not meant to imply blame on the resident, but confirms that the issue is related to heating, ventilation, and insulation. Residents may be advised about actions they can take to help manage condensation.

If condensation is identified as a cause of damp and mould growth, we will also investigate defects with heating, ventilation and insulation under our repair obligations.

6. Policy Approach

6.1 Property assessment

All reported cases of damp and mould will be assessed using a structured matrix approach. This matrix evaluates two key factors:

- Severity of Damp and Mould: The physical extent and location of the issue within the property.
- **Household Composition**: The presence of individuals who may be more vulnerable to the effects of damp and mould, such as young children, elderly residents, or those with health conditions.

The matrix generates a priority rating based on these factors, which determines the urgency and type of follow-up actions required. These actions may include inspections, repairs, temporary accommodation, or health-related interventions.

The outcome of the matrix assessment ensures that responses are proportionate, consistent, and prioritised according to risk. All subsequent actions will be guided by the priority level assigned.

For full details of the matrix and guidance on its application, refer to Appendix A

When a property becomes vacant, and prior to re-letting, we will seek to identify and remedy any issues which may cause damp. This may include ensuring doors and windows are serviceable and can effectively ventilate the property, ensuring extractor fans are working well, as well as applying mould treatments where necessary.

6.2 Managing Damp, Mould and Condensation

Sometimes finding out the cause of damp and mould is not always straightforward and could be due to a combination of factors. Any repairs that are required to be carried out will be dealt with in line with our Repairs Policy.

Where damp is because of condensation:

- we will work with the resident to take appropriate measures to prevent damp and mould occurring.
- we may include advice about how to control moisture levels or increase ventilation or heating, so that damp levels are kept low.
- we may also offer improvements such as additional mechanical ventilation according to the situation.

Where we provide such advice, it is important that residents adhere to it and do not take actions that could accentuate any problems e.g. by turning off ventilation systems or sealing over air vents.

When there is a severe or recurring damp or mould issue, we will undertake a comprehensive assessment which might result in a range of actions to support the resident depending on the circumstance of the issue the resident faces.

We will keep residents informed of any property inspections, diagnosis of issues and the programming of works, where these are required. Where work is not required, residents will be informed explaining the reason and the steps they should take.

6.3 Complex Cases

For more complex cases where significant remedial work is required, we may need to place residents into temporary accommodation. Where there is a serious health risk to the resident or a member of their household, we may need to take emergency action which could include an emergency repair or mould treatment or arranging emergency temporary accommodation. We will consider the individual circumstances of the resident. We will ensure that appropriate checks are carried out at the property to ensure it is ready for the resident to return to.

6.4 Damp and Mould follow up

For severe cases of damp and mould, we aim to revisit the property after six months to ensure the issues have not returned.

6.5 Access

Our tenancy and lease agreements require residents to allow us (including appointed contractors) access to their home to carry out work at the agreed appointment time. If we are unable to gain access and the integrity of the property, its fabric and/or the safety of the resident or those in the vicinity of the property is compromised, we will take appropriate action. For example, this may include, but is not limited to, obtaining an injunction for access.

6.6 Compensation

In line with our Compensation Policy, we will pay compensation where there has been a service failure. Any claims for damages to belongings, or for personal injury, will be dealt with by our insurance department.

The website provides guidance for residents on how to minimise damage to personal possessions

6.7 Resident advice on damp and mould

We will also provide general advice and guidance on how to minimise damp and condensation, particularly when there are no apparent causes relating to design or construction of the property.

Advice provided will include directing residents to sources of information and support on energy savings if they have difficulty in heating their home.

The advice will be available at all Estate Offices, at sign up of new tenancies, publicised on the website, within the damp and mould booklet and periodically in resident publications.

6.8 Resident support

We will give residents advice on how to manage and reduce damp and what they can do to remove mould. However, we recognise that not every resident will be able to resolve damp and mould themselves. We will provide appropriate support in such cases in relation to the specific circumstances and the individual customer's needs.

We know that some residents struggle to afford to heat their homes adequately so we will work with them to ensure they are guided to all the help and support available from various funding initiatives including those offered by City Advice.

Where internal conditions within a home, such as overcrowding and excessive hoarding of personal belongings, are contributing to the damp and mould conditions, affecting the health and wellbeing of the occupants or preventing

inspections or repairs works being carried out, we will provide support and assistance to review the resident's options for resolving the problem.

6.9 Evaluation of Repairs & Maintenance Data

We will record all instances of damp and mould and keep full records of action taken in response. The Head of Repairs and Maintenance will continue to have oversight of the process.

We will review performance measures and feedback from complaints to monitor that we are responding to damp and mould instances appropriately in accordance with the policy.

6.10 Proactive Approach

The Major Works Team will periodically evaluate repairs and stock data to identify property archetypes that are more prone to damp and mould, to work alongside the Asset Management Strategy. This proactive approach will either inform future planned programmes or identify properties to be targeted that require regular stock condition surveys.

Reviews of stock data will include properties that have a lower energy performance certificate (EPC) rating, blocks of flats where damp has been reported to multiple properties or where certain archetypes of properties are more prone to historical or repeated damp and mould issues.

We will also utilise all opportunities when inside tenants' homes to identify damp and mould issues, such as repair and stock condition inspections, tenancy inspections and contractor visits, ensuring damp and mould issues are reported as appropriate and investigated.

We will plan to proactively inspect properties and engage with tenants where it has been identified that the properties are more prone to damp and mould issues.

As part of the asset management strategy, we will include developing planned programmes as appropriate that address any building construction causes of damp and mould.

6.11 Resident Responsibilities

Residents are encouraged to report any concerns about damp and mould to our Repairs service as soon as they arise. This includes reporting any evidence of rising or penetrating damp or faulty equipment that will affect the management of humidity and moisture in the home (faulty extract fan, unable to open windows, heating system failure etc.).

Tenants must allow access for inspections and for the carrying out all remedial work and servicing of appliances (gas boilers and ventilation systems).

Residents can help reduce the conditions that lead to condensation dampness by:

- Keeping the presence of moisture to a minimum e.g. covering pans when cooking, drying laundry outside (where possible), where it is safe to do so, keeping the kitchen or bathroom door closed when cooking or bathing.
- Adequately heating rooms (The World Health Organisation recommends 18°c. and above)
- Keeping the house well-ventilated e.g., opening windows during cooking / bathing, turning on and ensuring that the extractor fan or ventilation system installed in their home is regularly cleaned and working, keeping trickle vents in windows open, and allowing air to circulate around furniture.

<u>6.12 Leaseholder Responsibilities</u>

We will support leaseholders in addressing damp and mould by taking proactive and collaborative steps. We will conduct property inspections to ensure that the building's structural elements, such as roofs, external walls, and windows, are well-maintained to prevent water ingress. As we do with tenants, we will share information with leaseholders on the importance of ventilation and heating to reduce moisture buildup.

Leaseholders are expected to maintain their properties internally including the management of damp and condensation in accordance with their lease agreement. We do not carry out damp and condensation remedial works to leasehold properties.

Any neglect by the leaseholder to manage or carry out repairs for which they are responsible that as a consequence has a direct impact on the condition of another property that we own will be dealt with in accordance with the lease.

7. Quality Assurance and Performance Monitoring

We will ensure that every case of damp, mould or condensation is managed appropriately, and practical advice, help and support is offered to each household in accordance with this policy.

The repairs contract operates within a performance management framework. The framework uses a series of measures and performance indicators to demonstrate service quality in terms of achieving 'purpose' and value for money.

We monitor our repairs performance monthly, and the figures are reviewed by senior management on a quarterly basis. They are also discussed with the contractors at their monthly performance review meetings.

Key Performance Indicators include:

- Number of Damp and mould cases reported
- Number of active cases
- Number of overdue cases
- Cases completed within target timescale
- Damp and mould repairs completed within timescale
- Damp and mould inspections completed within timescale

8. Training

The Housing Division will ensure that our Repairs team (internal and external) will have the required skills to diagnose and remedy damp and mould.

We will ensure the provision of training for all front-line and customer service staff on the identification, treatment and the prevention of damp, mould and condensation. The training will enable them to:

- Become familiar with and understand the correct response needed when a damp or mould issue is identified by them or reported to them, including what advice to give and when to raise remedial works.
- Identify the correct equipment required to assess damp in properties and find resolution to the problem if it is our responsibility.
- Develop their knowledge of our stock and the archetypes of properties that are likely to suffer from damp and mould.

9. Responding to complaints and learning lessons

We aim to resolve complaints as quickly as possible without residents needing to resort to legal action. Where legal action is taken, we will follow the Pre-Action Protocol for Housing Condition Claims on the Housing Ombudsman's website so that we may resolve the dispute outside of court to help ensure issues are resolved quicker for customers.

We will learn lessons from damp and mould cases, update our technical approach and how we communicate with residents, to improve future responses.

10. Related documents

- Housing Strategy
- Housing Asset Management Strategy
- Repairs & Maintenance Policy
- Health and Safety Policy
- Compensation Policy
- Complaints Policy
- Decant Policy
- Voids Policy
- Tenant and Leasehold Agreements
- Reasonable Adjustments Policy
- Decent Home Standard
- Damp, Mould and Condensation Leaflet
- Housing Ombudsman Service Spotlight on: Damp and Mould

11. Regulation and Legislation

- Defective Premises Act 1972
- Environmental Protection Act 1990
- Landlord and Tenant Act 1985 (Section 11)
- Housing Act 2004
- Decent Homes Standard 2006
- Equality Act 2010
- Home Standard, Regulator of Social Housing, 2015
- Homes (Fitness for Human Habitation) Act 2018
- Housing Health and Safety Rating System (HHSRS)
- Pre-Action Protocol for Housing Conditions Claims (England), 2021
- Common hold and Leasehold Reform Act 2002
- Building Regulations Act 1984
- The Social Housing (Regulation) Act 2023

12. Equalities

This Policy has been subject to an equalities impact assessment and will be implemented in accordance with our responsibilities and duties under relevant legislation, including the Equalities Act 2010. We will ensure that tenants' needs are considered when implementing this Policy to ensure that they are treated fairly. We will make appropriate arrangements to ensure that customers with distinct communication needs are not unreasonably and disproportionately affected. This could involve providing communications in alternative languages or formats or providing interpretation or transcription as appropriate.

13. Data Protection

We will comply with our obligations under relevant data protection legislation and regulations. We will process and store personal information securely.

There are some circumstances in which we are required by law to disclose information given to us.

14. Exceptions

We may make an exception to the approach outlined in this policy if the circumstances require it and it is reasonable to do so. Our reasoning can be provided to the affected parties on request.

15. Document Management

Department of Community & Children's Services

Housing Service



Policy Title: Damp, Mould and Condensation

Document Owner: Head of Repairs and Maintenance

Date Approved:

• 28/11/2024 (v.1)

• 21 October 2025 (v.2 – this version)

Version: 2

Last amendment: n/a

Effective date: 21/10/2025

Next review date: 21 October 2028

Changes: Assessment matrix included to reflect new working practices. Updated definitions of damp. Including KPIs used to measure performance around damp and mould.

Appendix A

Damp and Mould Risk Matrix

This matrix is to be used as guidance to inform next actions

Extent of Damp/Mould	Low-Risk Occupants (Healthy adults)	Medium-Risk Occupants (Children <16, pregnant women, elderly, mild respiratory or skin conditions, mental health issues)	High-Risk Occupants (Children <1, very elderly & frail, severe asthma, COPD, immunocompromised)
Minor (Small or isolated patch, <1m², localised condensation, mould around window frames; mastic sealants; non habitable spaces e.g. cupboards, hallways, communal areas)	Low	Medium	Medium
Moderate (Multiple patches, 1–3m², visible mould in main living areas including kitchens and bathrooms, may be due to leaks or poor ventilation)	Medium	Medium	High
Extensive (Widespread, >3m², developed black mould present in habitable spaces e.g. Lounge, Bedrooms; structural damp, recurring issues)	Medium	High	High

✓ How to Use

Green (Low Risk)

- Discretionary mould wash if mould present; Priority D&M 10 working days.
- Provide advice; Monitor and manage with routine cleaning and ventilation
- Follow on repairs; Priority 2 20 working days

Amber (Medium Risk)

- Mould wash if mould present; Priority D&M 10 working days.
- Leak investigation & repairs if leak suspected; Priority 2 20 working days
- Damp and mould diagnostic inspection; Priority D&M- 10 working days; Provide written report 48 Hours
- Follow on repairs; Priority 2 20 working days

Red (High Risk) or (Severe HHSRS):

- Emergency Mould wash if mould present; Priority 1 24 Hours; Possible resident temporary decant
- Emergency leak investigation & make safe if uncontainable leak or flood; Priority 1 24 hours
- Damp and mould diagnostic inspection; Priority D&M 10 working days; Provide written report 48 Hours
- Follow on repairs; Priority 2 20 working days
- Post inspection on completion of follow-on repairs; Priority 10 working days

Damp & Mould Cases

Definition

- In practice Damp & Mould 'cases' refer to specific instances of damp & mould
- Damp & Mould 'cases' in CX are used to record and manage instances of damp and mould to resolution
- CX 'cases' are assigned an initial Risk Rating based on level of risk; High, Medium, Low
- CX 'Cases' can generate 1 or more works orders, and 1 or more inspections, required to resolve the issue
- Cases cannot be closed until all required works orders and inspections have been undertaken and marked as completed
- All Cases have a target duration of 45 working days, allowing for all applicable actions to take place in sequence (mould treatment and/or leak investigation, D&M inspection, follow on repairs and post inspection)
- Open cases exceeding 45 working days are reported as overdue.

2. The 2024/25 Performance Dashboard

Members are asked to review and comment on the content and layout of the performance dashboard

At appendix 2 please find attached the dashboard covering the period 1 April 2025 – 31 August 2025. Members will recall that when this was previously discussed it was noted that the dashboard is a work in progress, this is still the case. We are developing the performance management suite, and more information will become available in future as we improve our reporting systems this will be reflected in the reporting for the year 1 April 2025 – 31 March 2026.

The intention is to present a performance report to committee on a quarterly basis. Please note that this report includes commentary from the managers responsible for each service area.

There are a number of issues with compliance in a number of areas. These are dealt with in more detail in a compliance report later on the agenda.

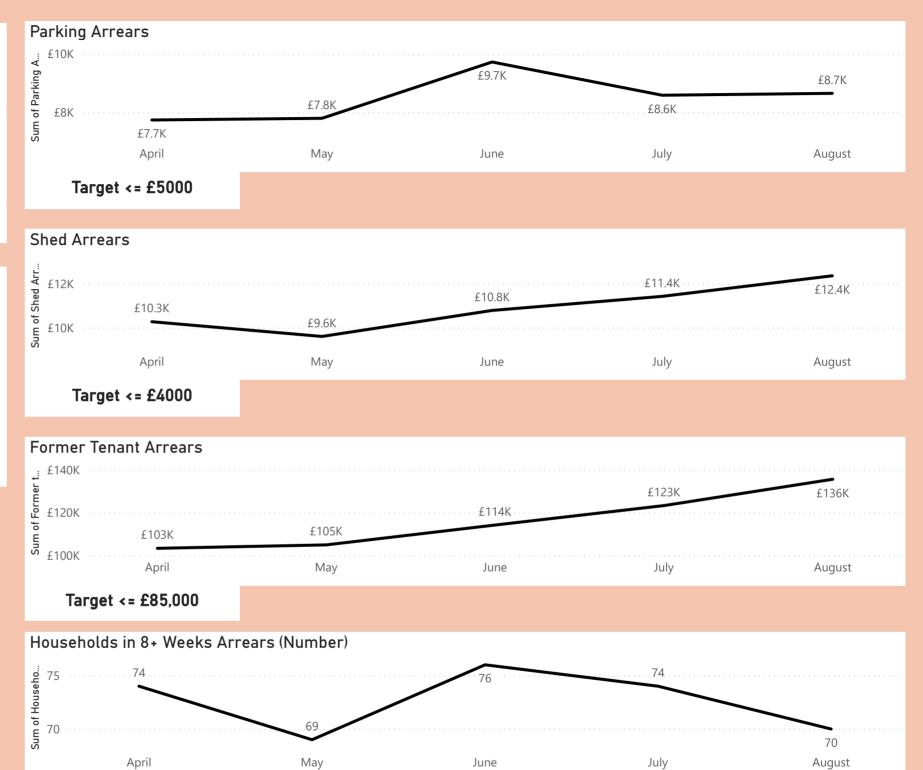
Housing Performance Dashboard: April 2025 - August 2025

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82	Appendix 2: Actions

On Target
Delayed
Not Started

This Performance Dashboard contains data covering April 2025 – August 2025. Data is collected on the second Monday of the following month (e.g., August data was collected on 8 September). For Compliance related measures, the Compliance Dashboard will contain more up-to-date information. Contact: Anna Donoghue (Information, Performance and Quality Assurance Manager anna.donoghue@cityoflondon.gov.uk











Category: Income

How to Read Data:

- The Y Axis on the graphs are not relational. Please see individual data markers on each graph.
- Measures are labelled to detail whether they represent averages or year to date (YTD) totals

Trends:

- Rent Collected: Slight decrease in q1 from 2024/25 average of 96.86%.
- Rent Arrears: No significant change in average levels compared to 2024/25.
- Former Tenant Arrears: Decreased from £195,201 (2024/25) to £103,347 (Q1 2025/26), due to the write-off of historical arrears. Gradual increase across 2025/26 to date.
- Parking Arrears: Reduced from £12,851 (2024/25) to £7,739 (Q1 2025/26).
- Shed Arrears: Dropped from £13,295 (2024/25) to £10,270 (Q1 2025/26). Gradual increase across 2025/26 to date.

Context:

- The target for rent collection is set at 100%, with Housing Management recognising a 2% tolerance as acceptable for operational purposes.
- The 'rent collected' metric applies exclusively to residential properties and does not include income from parking spaces or sheds.
- There has been a backlog in court proceedings related to evictions. Typically, there are 2–3 evictions per year, but 3 evictions have already been completed year-to-date, indicating that progress is now accelerating.

Issues:

Measure	Explanation	Action Taken to Resolve	Progress
Former tenant arrears, parking	The former tenant arrears module	We have prioritised the	The Income Manager met with
arrears, and shed arrears exceed	in Civica CX is not yet live. This	implementation of the Civica CX	the Team responsible for Civica
targets	limits our ability to automate	module for rent arrears. Once live,	CX on 12 September to discuss
	arrears collection and may result in	automated letters will be triggered	the implementation of the
	tenants receiving fewer	as soon as arrears are identified.	relevant module. A timescale is
	notifications (currently only four		still pending, as the team is
	times a year).		currently prioritising Civica CX

			modules required for inspection. Target: By the end of October, we aim to have a confirmed
			timescale for the introduction of this module.
Rent collected is below target and the national median (see Appendix 1)	The 100% target is an ambition, but we acknowledge a tolerance bracket of 2%. Delays in the court system have also impacted enforcement.	Progress is expected as historic possession cases are now being processed by High Court Bailiffs, with court dates for evictions being scheduled.	Since the previous report in August 2025, there have been two additional evictions, bringing the total for the year to three. While eviction is always considered a last resort and only pursued after all other avenues have been exhausted, enforcement activity has continued to progress.



Category: Allocations

How to Read Data:

- Percentage-based measures represent averages.
- Numerical measures reflect year-to-date (YTD) totals.
- The Y-axis on graphs is not relational—please refer to individual data markers for accurate interpretation.

Trends:

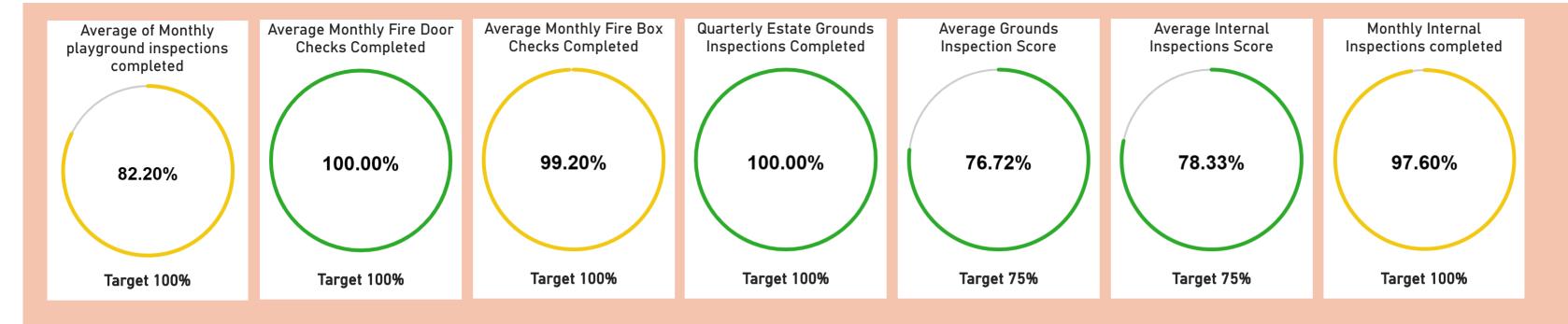
- **Housing Register Total**: Slight reduction from 2024/25, following a full census of the register. This exercise verified local connections, and applications were cancelled for those no longer meeting the criteria.
- Application Levels: Remain relatively consistent, showing stability in demand

Context:

- The measure 'properties let after one offer' does not have a target, as acceptance is at the discretion of the applicant. The Allocations Team can only advise that future offers may be limited.
- Applicants are allowed three opportunities to accept a property after winning a bid, meaning they can reasonably decline two offers.
- A continuous verification process for local connections is planned, where checks will be conducted annually on the anniversary of each application.

Issues:

Measure	Explanation	Action Taken to Resolve	Progress
Delay in obtaining July 2025 data	A change in staffing responsibilities	All missing data will be included	Data was backdated in
	has temporarily impacted the	and backdated in the next report	September 2025.
	team's ability to provide a complete	iteration. No performance concerns	
	dataset for July.	have been identified based on the	
		available Q1 data.	



Category: Estate Services

How to Read Data:

• Percentage-based measures represent averages. Each measure specifies whether it reflects a monthly or quarterly average, depending on the inspection frequency.

Trends:

- Since Q4 2024/25, there has been an improvement in the following measures: Grounds Inspections Score, Internal Inspection Score, Fire Box Checks Completed, Internal Inspections Completed, Playground Inspections Completed.
- Since Q1, there has been a decrease in performance in the following areas: Monthly playground inspections, monthly firebox checks, monthly internal inspections, average grounds inspection score.

Context:

- A new building safety template was introduced in January 2025, improving both data capture and performance monitoring.
- From 2025/26, fire door checks transitioned from quarterly to monthly, enhancing oversight.
- The target for playground inspections is under review, as some sites have been transferred to the New Developments Team, which may affect future reporting figures.
- The Information, Performance and Quality Assurance Manager attended the Estate Services Team Meeting on 26 September to reinforce the importance of accurate and timely data input and shared the performance dashboard to highlight areas where compliance is currently falling below target. This session supported the team in understanding how their input directly impacts performance monitoring outcomes.

<u>lssues:</u>

Measure	Explanation	Action Taken to Resolve	Progress
Monthly Playground Inspections	Inspections exceed the minimum	No statutory duties were missed.	Playground inspection
below target	statutory requirement. Mandatory	An annual inspection by the	completion rates have
	checks are conducted by external	Playground Inspection Company	significantly improved, rising
	providers. The shortfall is attributed	was successfully passed. Quarterly	from 22% in July 2025 to 89% in
	to staff leave during the holiday	inspections are carried out by	August 2025. This marks a
	period.	Kompan and monthly by the	notable positive trend in
		internal team. The Estate Services	performance. However, due to

		Manager is monitoring performance	the relatively small number of
		in team meetings and 1:1s.	inspections required, even a
			single missed inspection can
			have a disproportionate impact
			on the overall percentage.
			Target: Achieve 100%
			completion of playground
			inspections by the next
			reporting cycle.
Monthly Internal Inspections	Q1 performance was at 100%, but	Reminders are issued to staff to	The Estate Services Manager
Completed below target	July saw a slight drop, which could	ensure inspections are properly	continues to carry out monthly
	be accounted for by incomplete job	closed. The Estate Services	audits to ensure inspections
	closures on the system.	Manager continues to monitor	are being properly closed. Any
		adherence in team meetings and	inspections not completed
		1:1s.	within a reasonable timeframe
			are subject to close review.
			To improve accuracy and
			timeliness, the Estate Services
			Team is being encouraged to
			complete the administrative
			component of the inspection
			during the site visit, reducing
			the risk of missed entries or
			delays.
			A reminder will be issued to the
			team reinforcing the
			importance of achieving 100%
			compliance with inspection
			requirements by the next
			reporting cycle.
			Target: Achieve 100%
			completion of internal

			inspections by the next
			reporting cycle.
NEW Monthly Fire Box Checks	The dip in compliance during	With 100% completion of internal	
below target	August 2025 is attributed to a	inspections anticipated in	
	missed internal inspection. Fire Box	September 2025, Fire Box Checks	
	Checks have otherwise been	are expected to return to full	
	completed at 100% compliance	compliance.	
	throughout the 2025/26 reporting	Target: Achieve 100% compliance	
	period.	for Fire Box Checks in September	
	For all estates except Golden Lane,	2025.	
	Fire Box Checks are incorporated		
	into the routine internal inspection		
	regime. Previously at Golden Lane,		
	not all blocks had fire boxes		
	installed. Fire Boxes were installed		
	to all blocks in Golden Lane in		
	September 2025.		

Tenancy Management

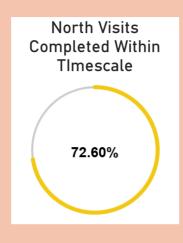
Tenancy Visit Averages (Target 100% for All Measures):

North:









South:



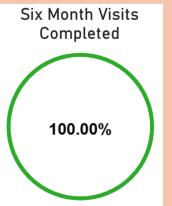


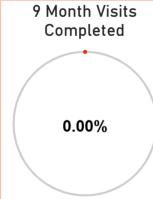


South Visits Completed Within Timescale

Sheltered:

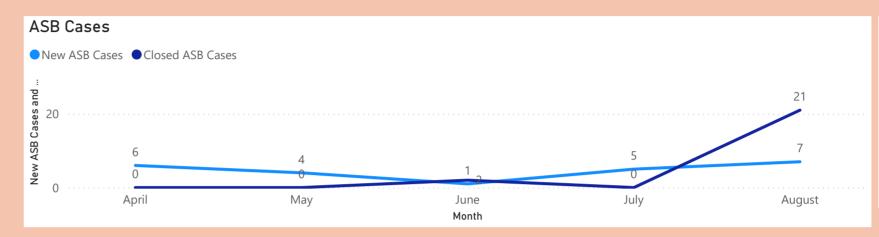






Sheltered Visits Completed Within Timescale

ASB:





Drop Ins:





Category: Tenancy Management

How to Read Data:

- Percentage-based measures represent monthly averages.
- Numerical measures reflect year-to-date (YTD) totals.

Trends:

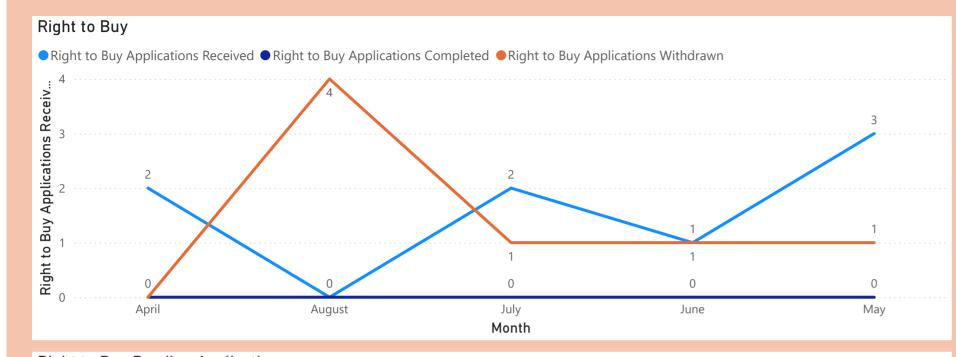
- There was an increase in ASB cases closed in August 2025, following actions taken to strengthen procedures and improve case management.
- Area Managers conducted audits of all live ASB cases, which showed general compliance with procedures, although a recurring issue was RSOs not formally closing cases.
- Legacy cases have now been closed, and to maintain oversight, the team will implement monthly case audits going forward.
- Historically, the number of reported hate crimes has been very low. To improve awareness and reporting, training is being arranged with an external provider, focusing on hate crimes, hate incidents, and general awareness.

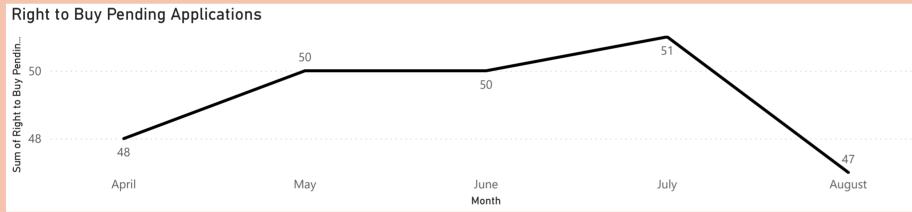
Context:

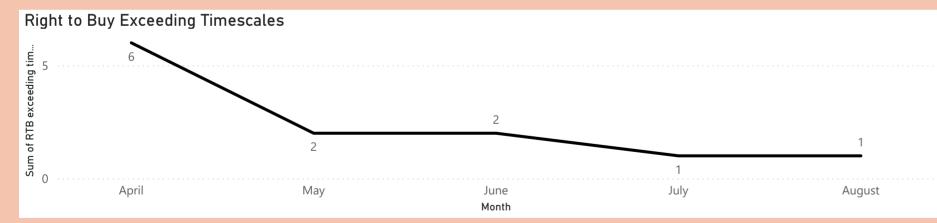
- Civica CX has been adopted for ASB case management from 1 September 2025.
- In some instances, introductory Tenancy Visits may be delayed if residents do not engage with the process.
- If tenancy issues arise, Resident Services Officers (RSOs) or Scheme Managers may extend the introductory tenancy period. Where introductory tenancy visits completed within timescale do not meet target, the RSO or Scheme Manager are asked to report to the Area Managers justifying the reasoning.
- A new measure has been introduced, demonstrating the number of introductory tenancy visits carried out within timescale. The following tolerance brackets have been included: +7 days for 6 week visits, +14 days for 6 month visits, +7 days for 9 month visits.
- The low volume of introductory tenancy visits each month means that even one missed or delayed visit can significantly affect the overall percentage. For example, in July 2025, only one North Introductory Tenancy visit was due, but it was completed one day outside the tolerance bracket, resulting in a reported 0% performance for that month.

Issues:

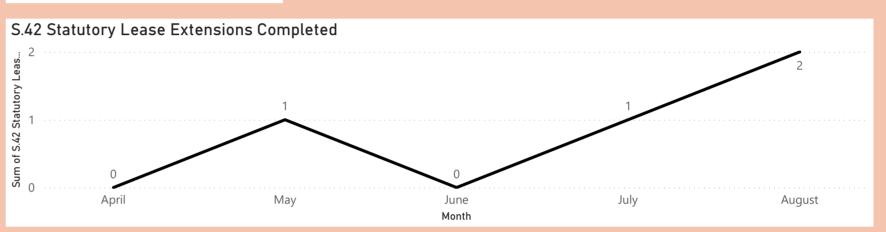
Measure	Explanation	Action Taken to Resolve	Progress
Introductory Tenancy Visits carried	Initial figures provided in the previous	While streamlining via Civica CX is	In August 2025, 100% of
out below target	report were impacted by incorrect	planned, it is not currently a	required Introductory Tenancy
	data input, which has since been	priority. In the meantime, RSOs	visits were completed, and all
	corrected.	and Scheme Managers are	were carried out within the
		expected to provide context when	required timescale.
		visits are missed. Area Managers	This reflects the positive
		have reinforced the importance of	impact of closer monitoring,
		these visits and continue to	and Area Managers will
		monitor progress through 1:1	continue to maintain oversight
		meetings.	through regular checks to
			ensure sustained
			performance.
NEW: Visits within timescale	This measure was introduced to the	The Head of Housing Management	
falling below target	dashboard for August 2025 reporting,	met with Area Managers to review	
	with historical data now backdated.	performance on Introductory	
	Previously, there were delays in	Tenancy visits.	
	completing Introductory Tenancy	In August 2025, 100% of visits were	
	visits within the required timescale.	completed within the required	
	It is important to note that due to the	timescale, reflecting the success	
	very small number of visits each	of improved monitoring.	
	month, even one missed or delayed	In July 2025, 50% of the two	
	visit can significantly impact overall	scheduled visits were completed	
	performance figures.	on time. The one delayed visit was	
		completed just one day outside	
		the 7-day tolerance period.	











Category: Home Ownership

How to Read Data:

• The Y-axis on graphs is not relational—please refer to individual data markers for accurate interpretation.

Trends:

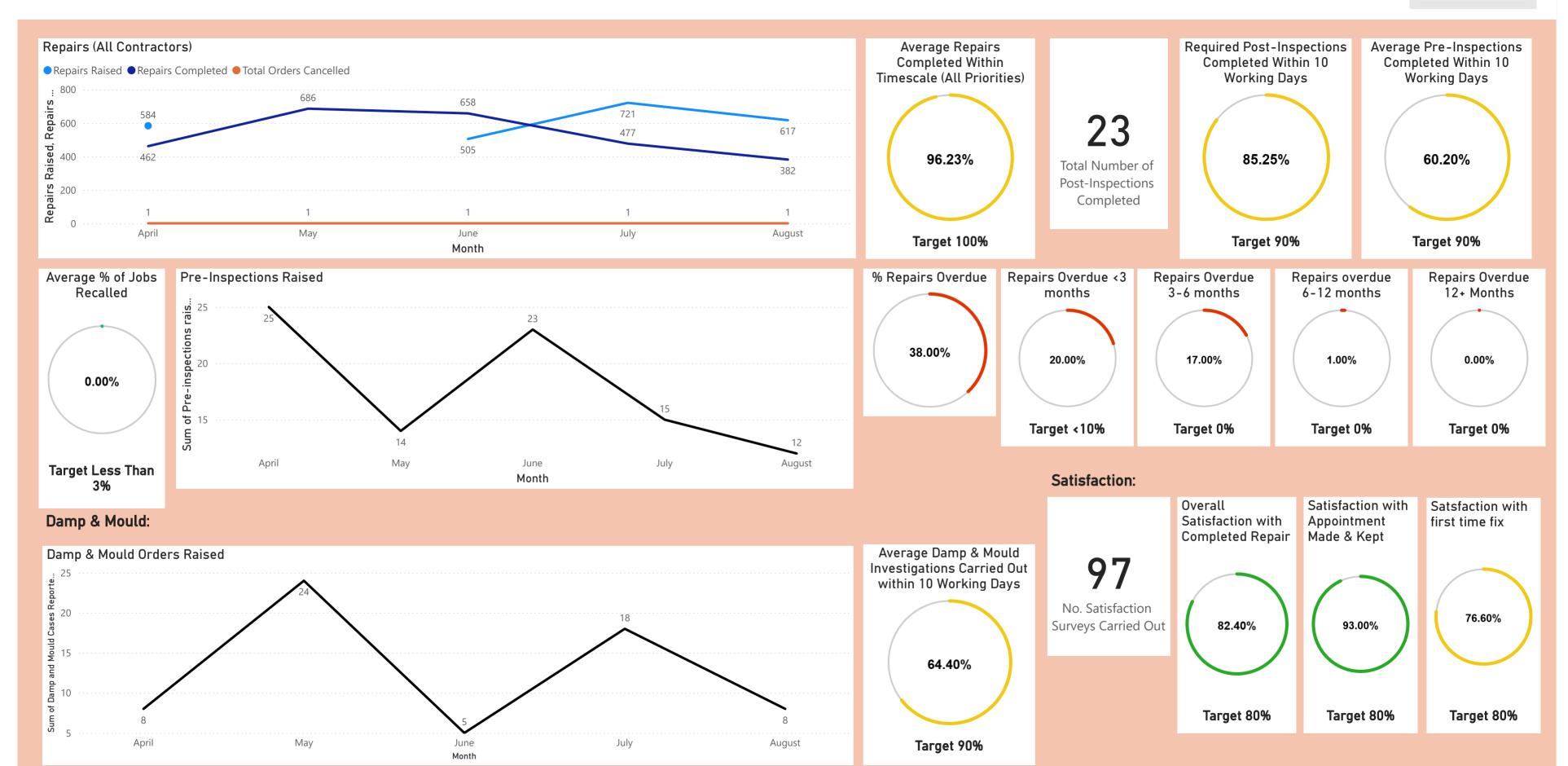
- **Right to Buy (RTB) Applications**: There has been a decrease in the average number of RTB applications received compared to 2024/25. This follows a spike in November 2024, driven by changes to RTB legislation that reduced the discount available.
- Aside from this anomaly, data remains consistent with 2024/25 averages.

Context:

- Additional data points are planned for inclusion in future reporting, including:
 - Service Charge Arrears
 - Service Charge & Major Works Collections (amount collected)
 - Major Works Contributions (amount billed quarterly)
 - Observations Dealt with Within Timescales

<u>Issues:</u>

Measure	Explanation	Action Taken to Resolve	Actions
Right to Buy applications exceeding	Delays are due to outstanding	Site visits are being scheduled to	The number of Right to Buy
timescales	plans and valuations, particularly	produce updated plans. City	(RTB) cases overdue dropped
	following the surge in applications	Surveyors are coordinating with	to just one in both July and
	at the end of 2024.	independent valuers to complete	August 2025.
		outstanding valuations. All actions	This measure is being closely
		are currently in progress.	monitored to ensure continued
			improvement and timely
			processing.



Category: Repairs

How to Read Data:

- Percentage-based measures represent monthly averages.
- Numerical measures reflect year-to-date (YTD) totals.
- The Y-axis on graphs is not relational—please refer to individual data markers for accurate interpretation.

Trends:

- Repairs Completed: In August 2025, a total of 382 responsive repairs were completed, equating to 198.6 per 1,000 properties. This represents a reduction compared to Quarter 1, where the average was 313.05 per 1,000. The decrease is largely due to a data cleansing exercise, which identified issues in the categorisation of repairs specifically, distinguishing between responsive repairs, planned works, and compliance-related servicing. As a result, the data now more accurately reflects genuine responsive repairs, leading to a more reliable and representative volume.
- **Job Recalls:** Job recalls continue to be reported at 0%, which may not accurately reflect actual activity given the volume of completed jobs. To address this, refresher training is planned for the Service Desk to improve the identification and recording of recallable jobs. A reminder has been issued to the Service Desk regarding the correct process, including the use of the recall option available in Civica.
- **Completed Within Timescale**: 99% for the month of August.

Context:

- We aim to report on:
 - · Appointments made and kept
- The data presented is a merged dataset across all contractors (e.g., Chigwell, TSG, Abbotts, Applewoods), in line with Regulator of Social Housing (RSH) requirements for Tenant Satisfaction Measures (TSM).
- Chigwell Contract KPIs: Reporting on appointments made & kept is expected by December 2025, pending system configuration. We aim to report on this in the January 2026 reporting cycle.
- Satisfaction Surveys: Introduced in April 2025. Initial satisfaction with first-time fixes was low but exceeded targets in May and June, likely due to legacy issues from the previous R&M contract. Data is submitted to Acuity at the end of each month, after which they carry out the relevant surveys. Once the survey data is received, it will be backdated accordingly to ensure accurate reporting.

• **Repairs Overdue:** From August 2025 onwards, we have begun reporting on the percentage of repairs overdue, with measures aligned to the categories historically requested by the regulator. In future reporting, we will provide the number of repairs overdue for each measure:

Total Repairs Overdue: 205/535

<3 Months: 107/535
3-6 Months: 93/535
6-12 Months: 6/535
12+ Months: 0/535

• Damp & Mould: Once Damp & Mould reporting transitions to a 'case-based' approach in Civica, figures are expected to increase. A single case may generate multiple orders and inspections, resulting in a higher volume of live cases. Each case will have its own target duration and will remain open until all associated actions are completed. Currently, reporting is based on individual orders, which may not fully reflect the true volume or complexity of the work being undertaken.

Issues:

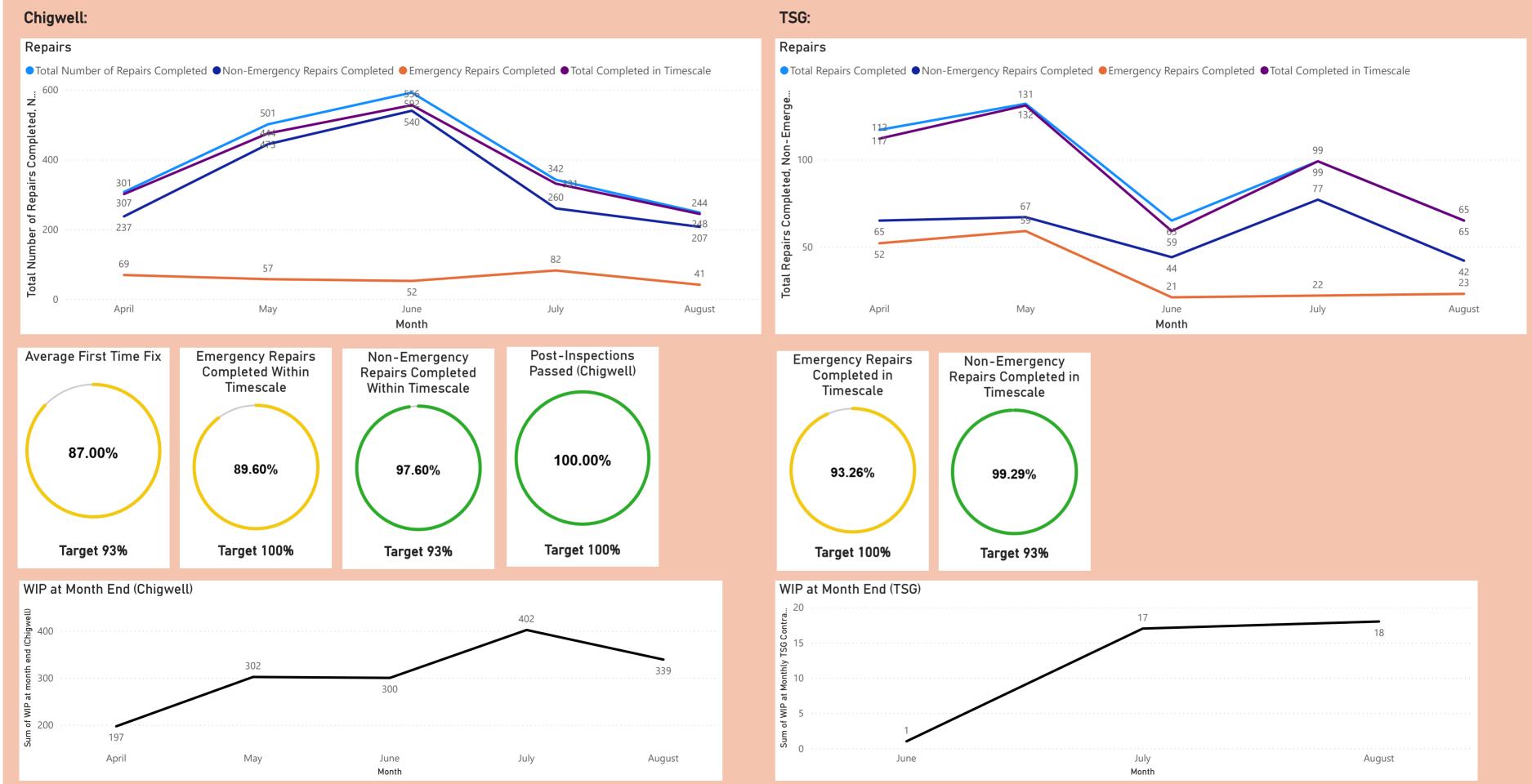
Measure	Explanation	Action Taken to Resolve	Progress
Inconsistent job	Historically, when jobs have been raised	This was identified during the Chigwell	The volume of responsive
classification and	by the Repairs Service Desk, incorrect	contract mobilisation. Ongoing training,	repairs raised and completed
prioritisation	priorities and timescales were applied to	real-time feedback, and mentoring are now	is declining, primarily due to
	a volume of jobs due to lack of training	in place to resolve this issue. Civica CX has	measures taken to refine repair
	and awareness.	been reconfigured to restrict inappropriate	classification.
	Officers were unaware of the impact that	job allocations (e.g., certain contractors	This change reflects a more
	this was having upon data output.	cannot be assigned jobs within certain	accurate distinction between
		timescales that fall outside of their SLAs	responsive, planned, and
		with COL).	compliance-related works.
			The trend will be actively
			monitored to ensure that
			service delivery remains
			effective and that any
			unintended impacts are
			identified early.
Damp & Mould Data	We do not currently manage or record	The team completed an end-to-end process	The Head of Repairs &
Issues	damp and mould as 'cases'. We manage	review for Damp & Mould, from the reporting	Maintenance has delivered two
	damp and mould by raising one or more	process to completion. The updated	training sessions to the Service

	work arders and ano ar rears	propose will be implemented in August 2005	Dook on for with a total of six
	work orders and one or more	process will be implemented in August 2025	Desk so far, with a total of six
	inspections.	and embedded throughout September and	sessions scheduled
		October ahead of Awaab's Law (27 October	throughout September.
		2025).	In addition, they are meeting
			weekly with PSOs (every
		As part of the updated process, the team	Wednesday) to support the
		will be applying 'risk ratings' to damp and	rollout of the Damp & Mould
		mould cases (high, medium and low). This is	risk rating system, including
		to ensure that our initial response is	guidance on required actions
		appropriate to the severity of the issue and	and timescales.
		complies with Awaab's Law timescales.	
		These risk ratings will also allow us to	
		These risk ratings will also allow us to correctly manage severe damp and mould	
		cases identified through the stock condition	
		survey, commencing in 2025.	
		We intend to use Civica CX 'cases' to	
		manage damp and mould cases prior to	
		Awaab's Law (27 October). Work has started	
		on this process already. The configuration	
		and testing of this in Civica CX is expected	
		to happen throughout August, September	
		and October.	
Under-reporting of	It has been identified that the number of	Property Services Officers have been asked	There is an intention for
pre-inspections	pre-inspections are low. The inspections	to create an inspection record in Civica for	Property Services Officers
	that are currently being under-reported in	themselves, complete the inspection, and	(PSOs) to begin instigating their
	the system are those generated when the	mark it as completed on the system. This	own inspections.
	service desk creates an inspection order	will enhance record keeping.	However, this process has not
	following contact from a resident.	· <u>-</u>	yet commenced, as other
	-	Property Services Officers will be trained on	priority actions have taken
	What is not currently being recorded are	how to raise an inspection for themselves.	precedence.
	all other pre-inspections being	We will implement this process in August	

	undertaken by the Property Services	2025, and we expect monthly improvements	The plan is to initiate this once
		in data and a steady increase in volume as	implementation of Awaab's
	Officers. E.g., inspections relating to	<u>-</u>	•
	formal complaints, mutual exchange	this becomes part of normal working	Law and the regular post-
	inspections, estate inspections,	practice.	inspection process is
	disrepair inspections etc.		underway.
			Updated Target: PSO-led
			inspections to begin in
			November 2025.
Under-reporting of	Post-inspections are not yet automated	System changes are being implemented in	The 'Post Inspections' function
post-inspections	in Civica CX, which is why the volume is	August 2025 to automate post-inspection	in Civica CX went live in mid-
	low.	triggers:	August 2025.
	Current figures reflect only manually	10% of orders under £500	We are currently closely
	generated inspections.	20% of orders £500 - £2999	monitoring the volume of
		100% of orders £3000+	inspections being generated by
			the system to ensure the team
			has sufficient capacity to
			manage and deliver the
			required workload effectively.
NEW: % of Repairs	Reporting on % of repairs overdue began	Active Management of Overdue Repairs	The rollout of weekly reviews
Overdue Exceeding	in August 2025.	 Monitoring frequency increased: 	has begun, with a focus on
Target	Worked closely with Chigwell to	Now reviewed weekly, previously	challenging cases nearing
	understand the figures.	monitored monthly.	target deadlines.
	Approximately 25 orders were delayed	 Integration with Chigwell provides 	This proactive approach is
	due to access issues (e.g., tenants on	real-time visibility of job progress.	expected to reduce the
	holiday or requesting appointments	 Stricter oversight of non-integrated 	percentage of overdue repairs
	outside the target window).	contractors:	in future reporting.
	These types of cases could be closed	 Weekly updates requested. 	Target: By December 2025, we
	and re-raised, but this risks losing	 Performance discussed in 	aim to see more timely
	visibility.	contract review meetings.	updates from main
	Additional delays are due to internal		contractors, enabling real-time
	procedural issues, such as waiting for	Contract Management Enhancements	management of work in
	repair approvals.	_	progress.

need	ne cases are delayed due to parts ding to be ordered, which can extend appletion times.	 As of September 2025, two dedicated contract managers are in place: Repairs Contract Manager Compliance Contract Manager Regular meetings with all main contractors to improve accountability and performance tracking. 	
		 Digital Integration Trial – Abbotts Trial underway with Abbotts, allowing them to enter updates directly into Civica CX, rather than submitting external reports. Enables contractors to input their own completion data, improving accuracy and timeliness. Planned rollout to other suppliers, including:	

Repairs (Chigwell & TSG)



Category: Repairs (Chigwell & TSG)

How to Read Data:

- Percentage-based measures represent monthly averages.
- The Y-axis on graphs is not relational—please refer to individual data markers for accurate interpretation.

Trends:

- **Emergency Repairs**: Data remains consistent. A seasonal increase in volumes is expected later in the year, particularly for TSG (Heating & Hot Water), as colder months typically drive higher demand.
- **Responsive Repairs Completed Within Timescale**: Performance has improved compared to the previous contractor (Wates) during 2024/25. In August 2025, Chigwell achieved 99% completion for non-emergency repairs.
- Chigwell WIP Update: The Work in Progress (WIP) figures for Chigwell have shown a consistent upward trend throughout 2024/25. Initially, our reporting was based on data provided directly by Chigwell. However, we have since transitioned to using data extracted from our own internal systems. This change in data source may account for the observed differences in reported figures. We will continue to monitor this closely and anticipate that the WIP levels will begin to stabilise over the coming months.

Context:

- TSG Data Access: TSG's performance data is currently sourced from their internal system (Servisoft) due to lack of integration. Work is underway to gain direct access for quality assurance and future reporting. Both Contract Managers will be working to validate the data provided by TSG.
- As of August 2025, we have started to report on Work in Progress (WIP) Data for TSG.
- We have now started to report on post inspection figures for Chigwell (August 2025 onwards)

<u>lssues:</u>

Measure	Explanation	Action Taken to Resolve	Progress
Data integration	Since April 2025, integration delays have	From September 2025, performance reports	From August 2025, we have
issues	limited access to Chigwell data via Civica CX.	are expected to be generated directly from	started to report data directly
(Chigwell's	Reporting has relied on Chigwell's own	Civica CX, starting with August data.	from Civica CX. Data is then
	system.		provided to Chigwell.

BigChange & Civica CX)			
Lower performance on emergency repairs	Failures are primarily due to data recording issues, such as jobs being raised retrospectively by contractors (e.g., out-of-hours), which automatically flags them as late. Analysis confirms these are not due to actual delays in attendance.	Weekly contract monitoring includes review of failed KPIs. The Repairs Service Desk is receiving training on raising retrospective orders with accurate start and completion dates. Civica CX allows backdating for completed jobs to ensure accurate reporting.	In August 2025, there were three failures to attend emergency repairs within timescale (Chigwell). All failures occurred 'in hours', not 'out of hours', and the overall volume of failures has reduced compared to previous months. Emergency repairs are measured on a 24-hour clock, and analysis shows that failures occurred on Fridays, likely due to jobs being raised late in the day and attendance being pushed into out-of-hours. There is an ongoing timing issue with how job completions are recorded in the system, which may be contributing to these figures. We are in regular dialogue with Chigwell to improve the timeliness and accuracy of updates and will continue to monitor this closely.

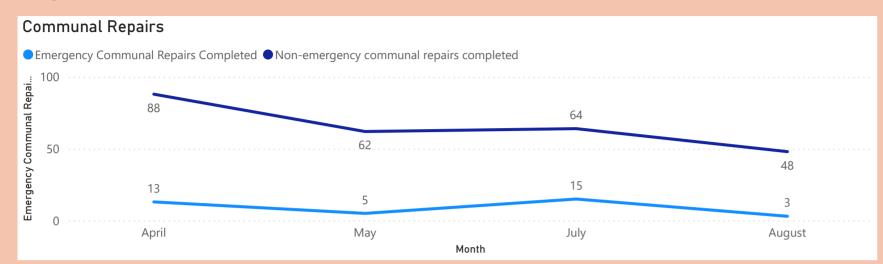
Communal Repairs

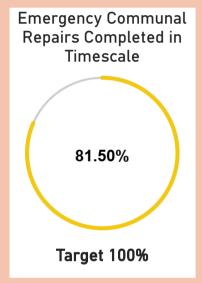
Month

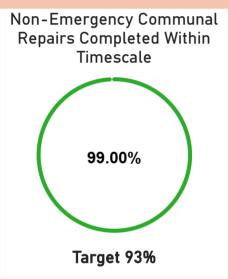
✓

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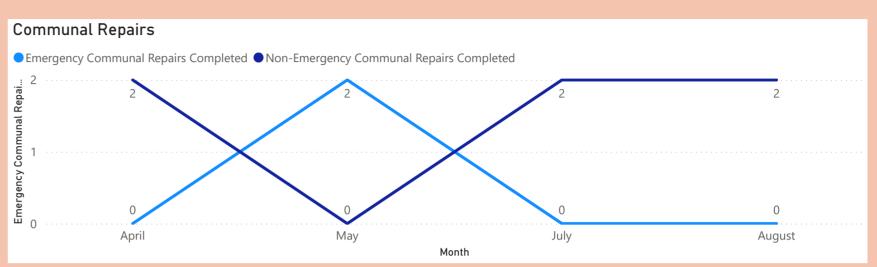
Chigwell:

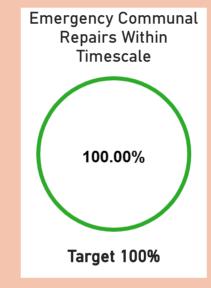






TSG:







Category: Communal Repairs

How to Read Data:

- Percentage-based measures represent monthly averages.
- The Y-axis on graphs is not relational—please refer to individual data markers for accurate interpretation.

Trends:

- Communal Repairs are a newly introduced category on the performance dashboard for 2025/26.
- A low volume of communal repair jobs is noted for TSG, which is expected due to the seasonal nature of their work (e.g., heating and hot water repairs typically increase during colder months)

Context:

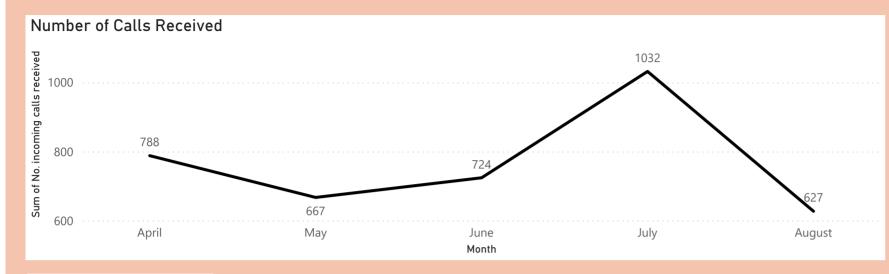
- TSG Data Access: Currently sourced from their internal system (Servisoft) due to lack of integration. Work is ongoing to gain direct access for quality assurance and future reporting.
- The volume of completed communal repairs is lower for August 2025, and therefore even one failure to attend within timescale will significantly impact % performance.
- Data will be backdated in October 2025 reporting which may lead to an improvement in % performance.

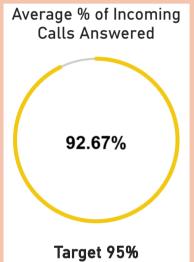
Measure	Explanation	Action Taken to Resolve	Progress
Data issues with	June 2025 data was unavailable due to	June data will be input retrospectively once	We were historically unable to
communal	broader issues with Civica CX reporting,	available. Resolution of Civica CX reporting	report communal repairs
repairs	which limits the ability to drill down into	issues (as outlined in the Repairs category)	through Civica CX, but we are
	communal repair details.	will enable more accurate and detailed	now able to do so. This was
		reporting going forward.	instigated for August 2025.
			Target: Data to be backdated
			in October for November
			Reporting Cycle.
Emergency	Failures are primarily due to data recording	Weekly contract monitoring includes review	As noted under 'Repairs
communal	issues, such as jobs being raised	of failed KPIs. The Repairs Service Desk is	(Chigwell & TSG)', we are in
repairs (Chigwell)	retrospectively by contractors (e.g., out-of-	receiving training on raising retrospective	regular dialogue with Chigwell
	hours), which automatically flags them as	orders with accurate start and completion	

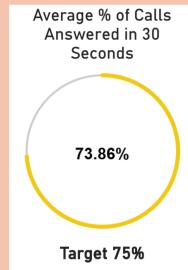
falling below	late. Analysis confirms these are not due to	dates. Civica CX allows backdating for	to improve the timeliness and
target (100%)	actual delays in attendance.	completed jobs to ensure accurate	accuracy of job updates.
		reporting.	This includes addressing
			issues with emergency repairs
			completed within timescale,
			particularly where jobs raised
			late on Fridays may be pushed
			into out-of-hours.
			We will continue to monitor
			this closely to ensure
			performance improves and
			reporting reflects actual
			service delivery.

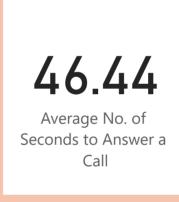
Repairs Service Desk













Average Oldest
Non-Actioned Resident
Email in Inbox

Target <=5

Category: Repairs Service Desk

How to Read Data:

• All measures represent monthly averages, except for 'number of calls received', which is reported as a total.

Trends:

- There was a spike in call volume in July 2025. These figures were double checked for accuracy. This is likely due to the summer holidays and people having more time to bring repairs to our attention. Currently, we are not able to determine the volume of repeat contact calls vs first time contact. Plan to implement additional telephone option to separate new requests from enquiries about existing repairs because this will give us a better picture of contractor performance in terms of communications with residents. **Target:** ambition to introduce this in October 2025.
- In June and July 2025, 76%+ of calls were answered within 30 seconds, and 95%+ of incoming calls were answered, both were exceeding minimum targets. However, in August 2025, performance dropped marginally below target.
- The average call duration increased from 230.56 to 295.1 seconds in August 2025. The Service Desk have been asked to obtain more specific information from residents when raising orders to improve the quality of information, which will increase the likelihood of repairs being completed properly on the first visit. This means that more time spent on phone calls and could lead to delays in calls being answered within the % target.

Context:

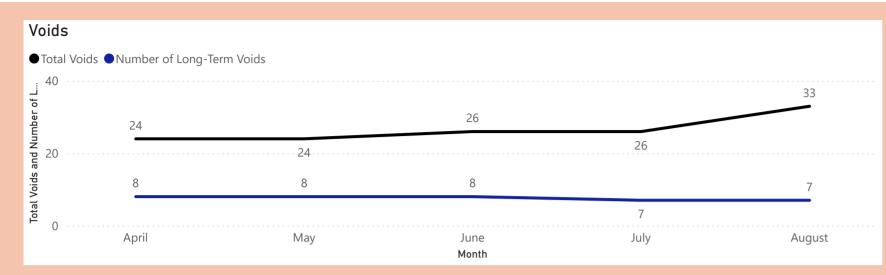
- 'Oldest non-actioned email in inbox', is reported on the second Monday of each month, reflecting the status as of that day. This is recorded under the previous month's dataset.
- The Repairs Service Desk supports both HRA and Barbican accounts; however, this data reflects HRA only.
- In August, two team members were on annual leave, with one colleague taking leave at short notice due to an emergency. Additionally, the team welcomed a new starter who is currently undergoing training and has not yet begun handling calls.

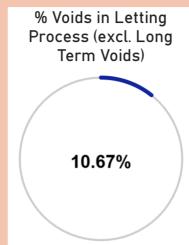
Measure	Explanation	Action Taken to Resolve	Progress
% of incoming	Performance dipped in April and May, likely	These measures fell below target for April	The correct management and
calls answered	due to increased demand (see Repairs	and May, bringing the overall Q1 average	oversight are in place, and we

and % answered	category for context on rising repair	down, but in June and July 2025, both	are closely monitoring call data
within 30 seconds	volumes).	measures exceeded minimum target.	to identify trends and areas for
below target		Improvements in results have occurred due	improvement. We expect
		to active, continuous monitoring by the	performance to improve
		Repairs Service Desk Managers.	steadily over the coming
			months. In particular, the
			ability to capture data on
			repeat contact will provide
			more meaningful insights into
			call volumes and help us better
			understand resident
			experience and contractor
			responsiveness.

Voids

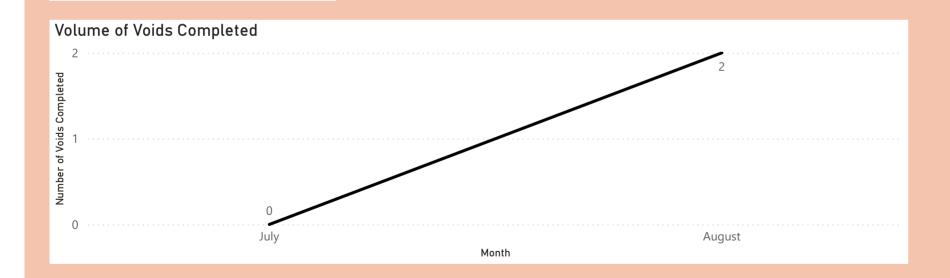
Month \checkmark Multiple sele... \checkmark





13

Average Re-Let Time (For Properties Let in the Month) (Days)



Category: Voids

Trends:

- The total number of void properties has remained consistent with the end of 2024/25, averaging 25 properties per month.
- The average re-let time continues to exceed both London and national medians by a significant margin (see Appendix 1).
- Average re-let time reduced slightly in July 2025 (95 days). This still exceeds national medians significantly.

Context:

- Chigwell began receiving void orders in early June 2025. As the process stabilises, more detailed reporting on void completions will be available. Voids data is now available, but early indications suggest orders may be raised late, as reported completion times appear inconsistent with the scale of work undertaken e.g., kitchen replacement.
- Planned future reporting will include:
 - Void Work Completed by Property Services Team within 20 working days (excluding long-term voids)
 - Average Number of Working Days Taken to Carry Out Standard Void Works (Chigwell)
 - Average Number of Days for Full Void Completion (excluding non-term voids)
 - Void Post-Inspections Completed
 - % of Voids Passing Post-Inspections
- New measure introduced number of voids completed.
- There is no current target set for '% of voids in letting process'.

<u>Issues:</u>

Measure	Explanation	Action Taken to Resolve	Progress
Poor quality voids data	There have been significant	A service improvement project is	The Voids Civica CX module is
	inconsistencies in how void orders	underway, including the	not yet available in the system
	are created in the system have led to	development of a bespoke voids	due to licensing requirements.
	inaccurate reporting; some voids are	module to support accurate	A special license is needed to
	misclassified as responsive repairs	reporting. Repairs and Housing	activate this functionality, and
	or not captured at all.	Management teams are actively	the initial request for access
		involved in this project.	was submitted on 24 June
			2025. This delay is impacting

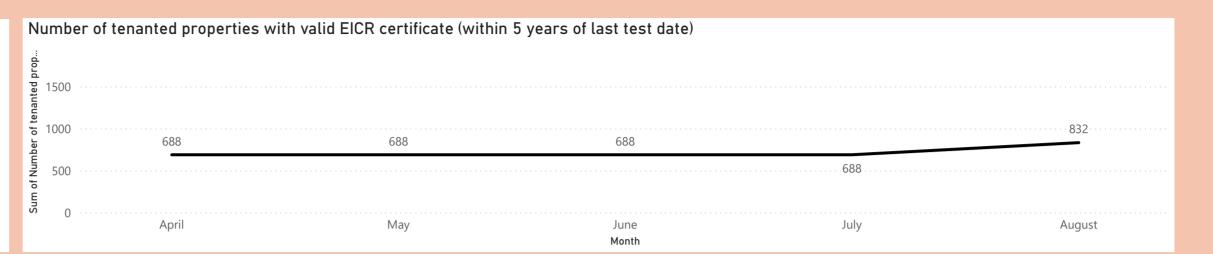
			our ability to fully monitor and manage voids performance through the system.
Average re-let time high	A voids workshop was held in June 2025, and a working group was established to investigate the causes of these delays. The re-let process involves multiple teams (Allocations, RSOs, Property Services, Contractors), making it complex.	A voids workshop was held with relevant team managers to discuss and refine the process in the interest of reducing this number. This will become a regular meeting to track improvements over time. There have been process reviews and updates around voids work delivery with Chigwell. A process	Additional workshops have been scheduled to refine the voids process. These will take place on: • 08 October 2025 • 04 December 2025 Target: to produce an improvement action plan
		has been agreed for the issuing and managing of Void work with Chigwell.	arising from the voids workshop (October 2025)

126

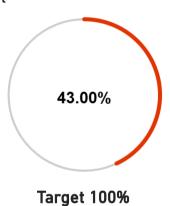
No. of Communal
Installations Requiring EICR
Certificate

126

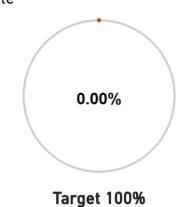
Number of Communal Installations With a Valid EICR Certificate



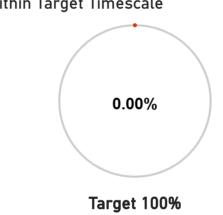
Proportion of Tenanted Properties with Valid EICR Cert

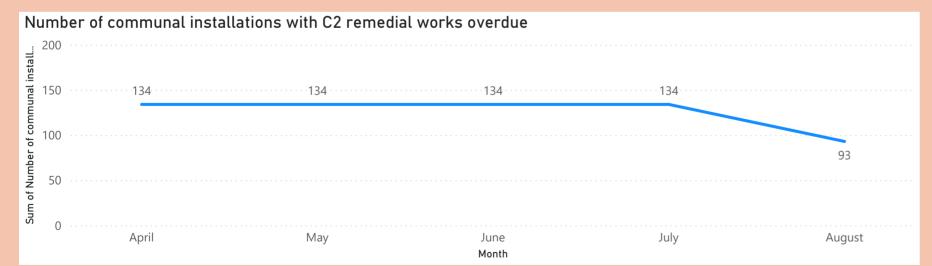


Proportion of communal installations with C2 remedial works actioned within target timescale



Proportion of Domestic Installations with C2 Remedial Works Actioned Within Target Timescale







Category: Electrical Safety

Please refer to compliance tracker for most up-to-date data.

How to Read Data:

• All % Figures represent the actual compliance position in the most recent month.

Trends:

• At the start of 2024/25, we were at 36% compliance, performance was at 43% in August. Please refer to compliance tracker for most up-to-date information.

Context:

- This issue has been formally reported to the Regulator for Social Housing, and letters have been sent to affected tenants.
- EICR refers to the electrical testing process. Unsatisfactory results generate C2 remedial actions, which must be addressed within a defined timescale.
- Of the 688 properties tested, 153 produced unsatisfactory results, all of which are currently overdue for remedial works.
- Recruitment of Compliance Data Officers has been delayed, but they are expected to start by early October to strengthen compliance data processes.

Measure	Explanation	Action Taken to Resolve	Progress
Valid EICR certificates below target	Historical staffing and leadership	Two contracts have now been	Electrical testing compliance
	changes led to a lack of clear	mobilised with Goom and Sureserve	has improved since the last
	ownership over compliance. No	to complete overdue domestic	reporting period. A small
	dedicated team was in place,	electrical tests. The full programme	number of properties were
	resulting in gaps in oversight and	is expected to be completed by April	identified as potentially
	continuity. These are recognised as	2026. This has been communicated	overdue by the end of the year,
	legacy issues.	to the Regulator, along with	and these have now been
		mitigations to manage risk during	added to the programmes of
		delivery.	Goom and Sureserve,

			increasing the total number of required inspections. Additionally, due to changes in electrical regulations coming into effect in November 2025, properties previously on a 10-year testing cycle will now require testing every 5 years. As a result, 66 properties that fall under the older cycle have been identified and will also be added to the programme. In total, approximately 80 additional properties have been scheduled for testing to ensure compliance with the updated legislation.
C2 remedial actions overdue	Nearly all remedial works are past their required completion timescale.	The Major Works Team is leading the delivery of overdue communal and domestic remedial actions. Please see below for further detail. • The 153 domestic remedials are targeted for completion by April 2026. • The communal remedial works are due for completion form part of long-term capital programme (TBC).	A condition survey programme has been completed across the entire portfolio, providing a clearer view of prioritisation and some indicative costings. High-priority remedial works will be addressed by the Repairs & Maintenance team to ensure safety and compliance. The 153 domestic remedials are still on track for completion in 2026.

The Major Works Team will be responsible for delivering the C2 remedial actions that are currently outstanding (all communal remedial works, and the currently identified 153 domestic c2 remedial actions which are overdue).

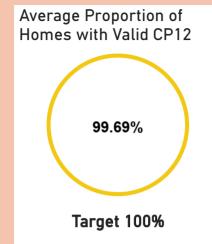
- The 153 domestic remedials are targeted for completion by April 2026.
- The communal remedial works are due for completion form part of long-term capital programme (TBC).

For any C2 remedial actions identified through upcoming/ongoing electrical testing, the contractor will be expected to carry out any remedial works on the day of testing. If the works can be done on site at the time, we will expect contractors to resolve the actions.

In cases where the issues cannot be resolved on site, these will be handled by the Compliance Team and remedial works will be progressed with the contractor as quickly as possible.

Through this method, we are trying to minimise the number of unsatisfactory certificates generated and disruption to residents.

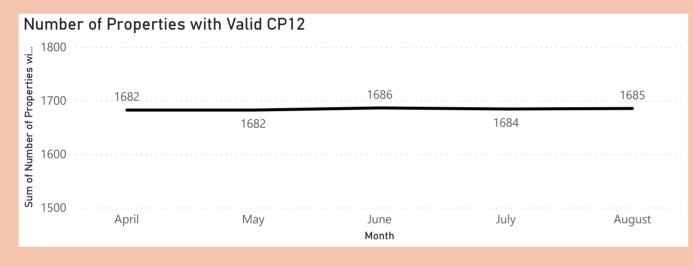
1687
Number of Homes Requiring
Annual CP12



Number of Blocks with Communal Boilers

No. of Communal Boilers with Valid Safety Certificates





Category: Gas Safety

Please refer to compliance tracker for most up-to-date data.

How to Read Data:

• Percentage-based measures represent monthly averages.

Trends:

- Performance has remained consistent since 2024/25.
- Q1 figures exceed the London median but fall just below the national median (see Appendix 1).

Context:

- The number of blocks with communal boilers has been revised from 2024/25. Previously, 7 boilers were reported, but Horace Jones House (managed by Tower Bridge) is no longer included, as it falls outside the City of London's compliance responsibility. The dashboard now reflects 6 communal boilers.
- The number of homes reported has also been updated. Earlier figures included community centres and estate offices with communal boilers, which have now been excluded for accuracy.
- Our gas servicing is now being independently audited by Morgan Lambert, and we have now begun receiving monthly assurance data. In August, a sample of 10 cases was reviewed, all of which achieved a 100% pass rate. **Target:** October Reporting Cycle monthly gas audit data will be included in our reporting to provide ongoing assurance of compliance and quality.

Measure	Explanation	Action Taken to Resolve	Progress:
Proportion of homes with valid	April 2025: 4 properties required	Legal proceedings are initiated	As of the end of August 2025,
CP12 certificates below 100%	legal access (injunctions), 1 tenant	where access is denied to ensure	two properties were identified
target	was in long-term hospital care.	CP12 testing is completed.	as not having a valid CP12 gas
	May 2025: 5 non-compliant	Gas safety is tightly managed,	safety certificate. Both cases
	cases—injunctions requested, 2	with testing scheduled on a 10-	have gone through the full
	properties had no gas meter, 1 case	month cycle.	three-stage access process
	involved a deceased tenant.	This allows a two-month window for	without resolution. These have

June 2025: 1 non-compliant case	a structured three-stage access	now been escalated to
due to no access, currently	process, including legal escalation if	Housing Management and our
progressing through legal channels.	necessary.	Legal Team for further action.
	Upcoming risks are actively	
	monitored.	

58

Blocks Requiring Asbestos Surveys/Reinspection 864

Number of Tenanted Homes in Blocks Requiring an AMS or Re-Inspection

Proportion of Blocks with Valid Asbestos Survey/Reinspection



Proportion of Tenanted Homes in Blocks Requiring an AMS or Re-Inspection



Target 100%

Category: Asbestos Checks

Please refer to compliance tracker for most up-to-date data.

How to Read Data:

• Percentage-based measures represent monthly averages.

Trends:

- The proportion of blocks with a valid asbestos survey or reinspection has increased from an average of 99.33% in 2024/25 to 100% YTD.
 - This improvement is due to the resolution of a previously identified issue with survey records in 2024/25, which was corrected following an annual return.

Context:

- The number of tenanted homes has been updated following a recount at the end of 2024/25 to align with figures submitted to the Regulator for Social Housing.
- Communal asbestos surveys for 2025/26 have now been completed.
 - These surveys may identify remedial actions, which are risk-rated.
 - While remedial actions are being tracked internally, they are not yet reported on the dashboard, this is planned for future reporting.
- Properties historically deemed asbestos-free are being re-surveyed to confirm status and ensure proper documentation, addressing gaps in historical records.

Issues:

No issues identified at this time.

58

No. of Blocks Requiring Legionella Risk Assessment 1923

Number of Tenanted Homes with Valid Legionella Risk Assessment 339

Number of Cold Water Storage Tanks

Proportion of Blocks with a Legionella Risk Assessment

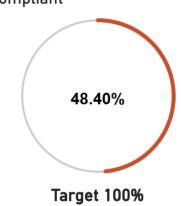


homes with valid legionella Risk Assessment

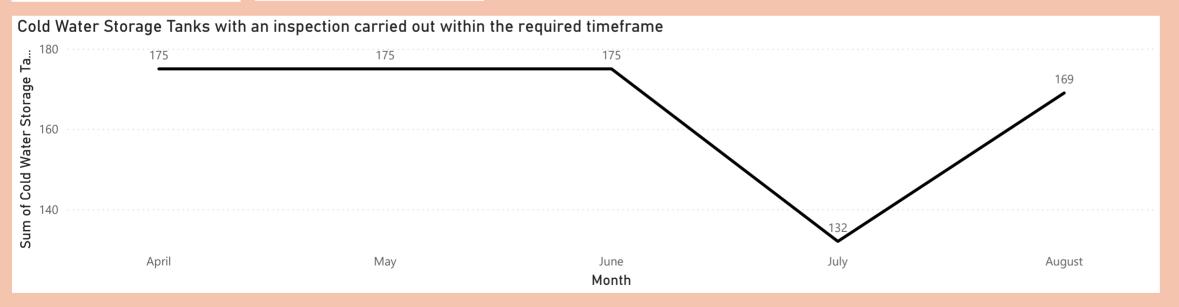
Proportion of tenanted



Proportion of Cold Water Storage Tanks Which are Compliant



Target 100%



Category: Water Safety

Please refer to compliance tracker for most up-to-date data.

How to Read Data:

• All percentage-based measures represent monthly averages.

Trends:

• Cold Water Storage Tank Inspections: Compliance dipped in July 2025.

Context:

- In February 2025, the number of cold-water storage tanks was updated from 253 following a reconciliation exercise. Some tanks have been removed as part of major works programmes.
- A reconciliation of tank locations is ongoing to ensure accurate reporting.

<u>Issues:</u>

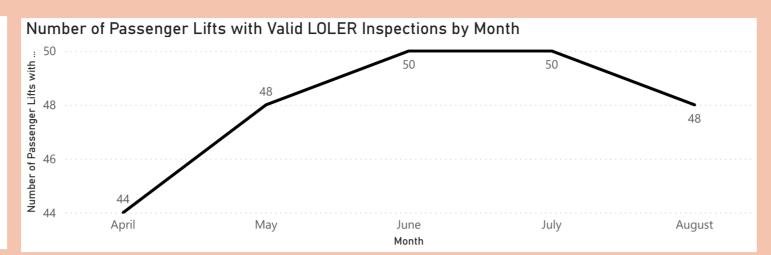
Measure	Explanation	Action Taken to Resolve	Progress
Data issues relating to cold water	Inspections and water sampling	The water contract is currently under	A new supplier has been
storage tank compliance	are being carried out, but the team	evaluation, with a new	identified for cold water
	are	supplier expected to begin in January	storage tank inspections, and
	not currently receiving the data	2025.	an award is imminent. All
	from Guardian in a suitable format	Guardian Water has not bid for the	inspections must be
	to enable them to regularly	new contract.	completed by the end of
	monitor tank inspections.		October 2025, as they need to
	It could be the case that 100% of	The new contract will	be carried out during the
	cold-water storage tanks are	include requirements for accurate	warmer months.
	compliant, but we do not have the	performance and compliance data.	However, we are currently
	data/evidence to back this up from	The team continues to meet regularly	unable to report accurately on
	Guardian. The Team are working on	with Guardian to improve data quality,	the total number of storage
	bridging gaps in the data to be able	which has shown improvement over	tanks due to ongoing data
	to present a final figure.	the past year.	issues. Reconciliation of tank

		A more proactive approach is being taken, including advance notifications to residents and Estate Teams to facilitate access.	numbers is being addressed through the stock condition survey, which runs until March 2026. While this survey will provide an additional source of information, we aim to reconcile the data before its completion. In the meantime, we are actively cleansing the data using various methods to improve accuracy and ensure the inspection programme is comprehensive.
Cold Water Storage Tanks inspected within required timeframe below target	Tank inspections are carried out on an annual basis. We have requested feedback from the contractor to ascertain a reason for the drip in inspections within timeframe. They have explained that they are reliant on Estate Staff providing access.	Advance Scheduling: Tank inspections will be scheduled earlier in the year to reduce the risk of delays caused by seasonal factors such as staff leave. Improved Communication: Estate Staff will be regularly informed in advance of scheduled inspections to ensure access is coordinated effectively. Formal Escalation: Once written confirmation is received from the contractor regarding access issues linked to Estate Office availability, the matter will be formally escalated with Housing Management colleagues to support resolution.	As above.

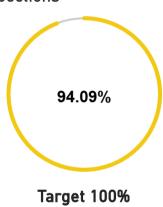
51

Number of Passenger Lifts Requiring LOLER Inspections 1042

No. of tenanted homes associated to the blocks that require a LOLER



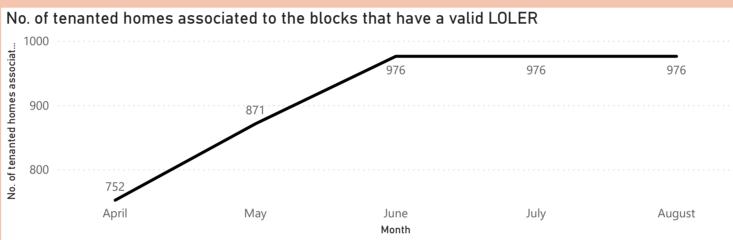
Proportion of Passenger Lifts with Valid LOLER Inspections



Proportion of tenanted homes associated to blocks for which LOLER inspections have been completed



No. of tenanted homes associat.. 900 800 April



Category: Lift Safety

Please refer to compliance tracker for most up-to-date data.

How to Read Data:

- All percentage-based measures represent monthly averages.
- The Y-axis on graphs is not relational—please refer to individual data markers for accurate interpretation.

Trends:

• The number of lifts with valid LOLER inspections has dropped from 50 to 48 in August.

Context:

• As of the latest reporting period (August 2025) **Lambfold House** and two platform lifts at **Horace Jones House** did not have a valid LOLER inspection.

Measure	Explanation	Action Taken to Resolve	Progress
LOLER compliance below 100%	On 31 July, LOLER inspectors	Lambfold House has two lifts, so	The number of lifts with valid
	attended Lambfold House to	one remains in service and	LOLER inspections dropped
	inspect lift CL111 and issued a	operational.	from 50 to 48 in August. This
	non-thorough examination	There are long-term plans in place	relates to two platform lifts at
	certificate. The meaning and	for the refurbishment, replacement,	Horace Jones House, where
	implications of this certificate are	or upgrade of high-priority lifts to	the inspector was unable to
	currently being investigated with	improve reliability and compliance.	gain access during the
	BES and Butler & Young.		scheduled visit. As a result,
			these lifts became overdue. A
			follow-up inspection was
			booked for 11 September, with
			the Estate Team advised to
			support access arrangements.
			An update will be provided in
			the next reporting cycle.

	The lift at Lambfold House
	remains out of service. The
	Compliance Team is actively
	progressing the significant
	remedial works required to
	bring it back into operation.

1874

No. of homes within blocks requiring a Fire Risk
Assessment

Proportion of homes for which FRAs have been carried out



Target 100%

Category: Fire Safety

Please refer to compliance tracker for most up-to-date data (including information regarding FRA actions).

How to Read Data:

• All percentage-based measures represent monthly averages.

Trends:

• Fire safety performance has remained consistent with 2024/25 averages and is currently meeting target.

Context:

- There is an intention to expand future reporting to include additional fire safety measures for greater transparency and oversight.
- The service is transitioning to a new system called Riskbase, which includes a comprehensive reporting suite to support enhanced monitoring and data accuracy.

Measure	Explanation	Action Taken to Resolve	Progress
NEW Fire Risk Assessment	We are not currently reporting on	A meeting was scheduled for 15	
Remedial Actions	Fire Risk Assessment (FRA)	September 2025 to discuss the re-	
	Remedial Actions within this	assignment of high-priority Fire Risk	
	dashboard. However, this data is	Assessment (FRA) actions, with the	
	now being recorded separately and	objective of completing as many as	
	can be accessed via the	possible.	
	Compliance Tracker.	We are currently transitioning to	
		Riskbase, a new management	
		system that includes a built-in	
		reporting suite. Training on the use	
		of Riskbase will take place in	
		October 2025. This will support	
		more efficient tracking and reporting	
		of FRA actions.	

Target: We intend to begin report on FRA remedial actions within the dashboard starting from the November 2025 reporting cycle.	

Golden Lane Community Centre:

3,212

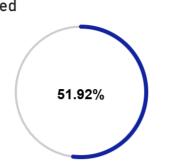
Total Hours of Use

£8,814

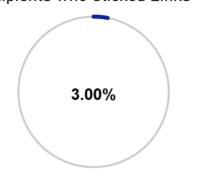
£44,071

Total Income to Date

Average % of @Home **Newsletter Communications** Opened



Average of % of Communication Recipients who Clicked Links

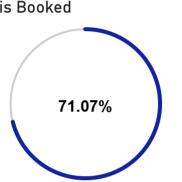


Total Recognised Residents Associations

Total Recognised Residents Association AGMs Overdue

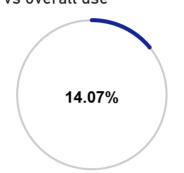
Target 0

Average % of Available Time that is Booked



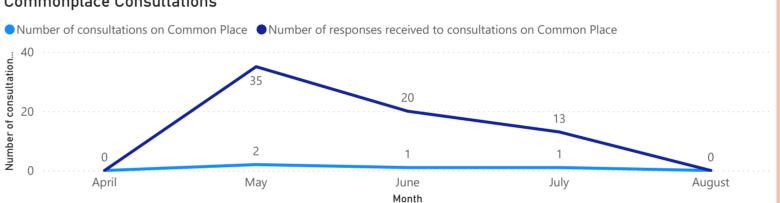
Average % of free community use vs overall use

Average Monthly Income



Total No. of Engagement Exercises (e.g., surveys)

Commonplace Consultations



Portsoken Community Centre:

2,969

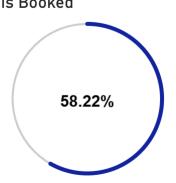
Total Hours of Use

£5,184

£25,918 Total Income to Date

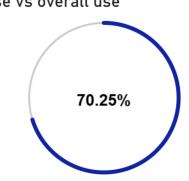
Other Community Centres:

Average % of Available Time that is Booked



Average % of free community use vs overall use

Average Monthly Income



Total No. of Engagement Exercises (e.g., Surveys)

172

Total Hours of Use

£847

Average Monthly Income

£4,235

Total Income to Date

Category: Resident Involvement

How to Read Data:

- Each measure specifies whether it represents an average or a year-to-date (YTD) total.
- · Percentage-based measures do not have targets.

Trends:

- Average hours of use have increased across all three community centre types compared to 2024/25, indicating projected higher income for 2025/26.
 - Portsoken continues to grow in visibility and usage, reflecting its status as a relatively new community centre.
- There was a slight decrease in community centre usage over the summer, primarily due to a reduction in scheduled classes such as adult skills sessions. The Head of Housing Management is exploring alternative options to maintain engagement during future holiday periods.

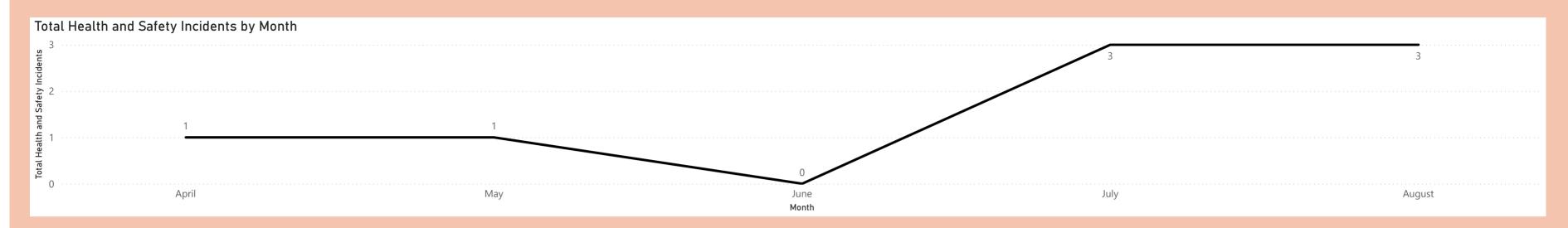
Context:

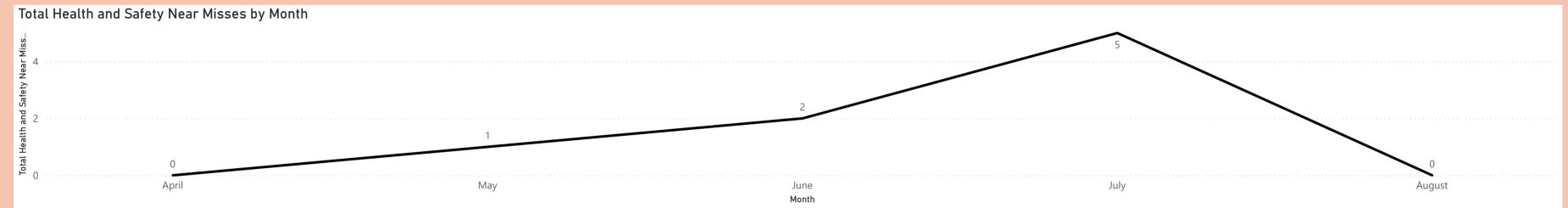
- The 'Other' community centres category currently includes only Avondale Square Estate, with plans to expand reporting to include additional centres.
- New measures introduced for 2025/26 include:
 - Average % of @home newsletter communications opened, reported monthly (data collected on the second Monday of the following month).
 - From July 2025, the % of recipients who clicked links within communications has also been recorded.
- Reporting has begun on Commonplace consultations and responses.
- The optimum booking rate for community centres is around 65%, allowing time for cleaning, setup, and transitions between bookings.

Issues:

No issues identified at this time.

Health and Safety





Total RIDDOR reportable incidents

Category: Health and Safety

How to Read Data:

• All figures represent year-to-date (YTD) totals.

Trends:

• The number of reported health and safety incidents has remained consistent with 2024/25, with a total of 15 incidents recorded.

Measure	Explanation	Action Taken to Resolve	Progress
Low number of reported health	Incident figures appear low across	Managers are attending mandatory	Figures for incident reporting
and safety incidents	the Corporation, which may be due	Health & Safety training and are	remained consistent in August
	to lack of staff awareness around	actively instructing their teams on	2025. Teams continue to
	when and how to report health and	how and when to use SafetyNet to	receive regular reminders about
	safety concerns.	report incidents. This is expected to	the importance of reporting all
		improve reporting accuracy and	incidents. Additionally, staff
		volume.	have been attending Mandatory
			Manager Health & Safety
			Training, which is ongoing
			throughout the year to reinforce
			best practices and compliance.

Decent Homes

Month

Multiple sele...

1923
Target Decent Homes

Number of Tenant Refusals % Decent Homes

82.34%

Target 100%

Properties at Risk of Falling into Non-Decency by Month

294
294
294
294
294
294
294
294
294
April May June Month

1920

Number of Homes Measures (Not Inclusive of Tenant Refusals) 1581
Number of Decent

Category: Decent Homes

How to Read Data:

• The percentage measure represents a monthly average.

Trends:

- The percentage of decent homes has decreased compared to the 2024/25 average shown on the dashboard produced at year end.
- However, this change shows minimal difference from the percentage submitted to the Regulator for Social Housing (RSH) at the end of 2024/25.

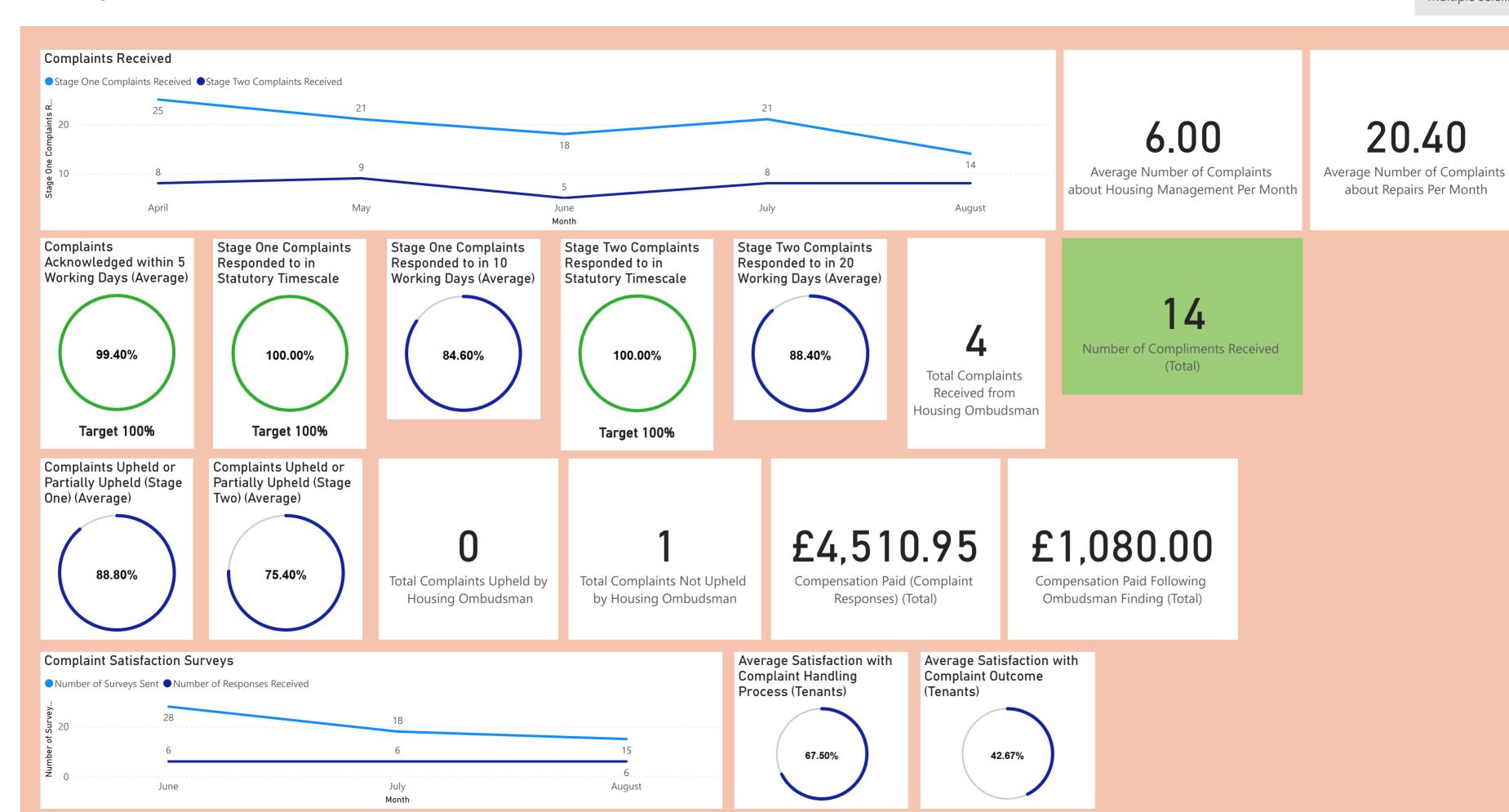
Context:

- During the 2024/25 year-end submission to the RSH, data discrepancies were identified in the Decent Homes figures shown on the Performance Dashboard at year end.
- The team has since updated and corrected the data, and the figures presented above are accurate.
- The Tenant Satisfaction Measures (TSMs) submitted to the regulator at year-end were based on verified data.
- Tenant refusals are recorded in line with TSM guidance: properties are not reported as non-decent if the tenant has declined works that would otherwise bring the home up to standard. There are currently three tenant refusals recorded under this guidance.
- The Information, Performance & Quality Assurance Manager now has live access to the Decent Homes dashboard and will be pulling monthly reports directly to ensure data accuracy.
- Ongoing monitoring is in place to track properties at risk of falling into non-decency.

<u>lssues:</u>

Measure	Explanation	Action Taken to Resolve	Progress
% decency falls below 100% target			The Stock Condition Survey has
			commenced, and survey data is
			now being successfully
			received and loaded into
			Keystone. While this marks a
			positive step forward, it is
			currently too early to draw
			conclusions or predict how

	condition percentages may
	change over time.



Category: Complaints

How to Read Data:

- Percentage measures represent monthly averages.
- All other measures specify whether they represent an average or a year-to-date (YTD) total.

Trends:

- The number of complaints received at Stage 1 and Stage 2 has remained relatively consistent with 2024/25 averages, alongside our drive to promote the complaints service, including through the creation and distribution of our updated Housing Complaints Leaflet to all Estate Offices.
 - The increase observed last year may be due to:
 - Greater public awareness of the complaints process.
 - The Complaints Handling Code becoming statutory from April 2024.
- Acknowledgement and response times have continued to improve.
- COL continues to outperform national and London medians for statutory response times.
- There has been little activity from the Housing Ombudsman Service over the summer period, but new requests have started to pick up in September 2025 so we expect to see some more determinations in the near future.
- From Apr Aug, the top 5 complaint categories are: Repairs, Leaks & Water Ingress, Communications & Customer Service, Service from Contractor, Heating & Hot Water
- For complaints satisfaction, scores increased to 92% in July for Complaint Handling, and 80% for Complaint Outcome, but unfortunately dropped to 40% and 17% in August 2025.

Context:

- 'Complaints Upheld by Housing Ombudsman' do not necessarily refer to the Complaints Received from Housing Ombudsman within the same time period. The Housing Ombudsman has a backlog of approximately 6 months and therefore any determinations we receive are likely associated with older complaints received.
- 'Compensation Paid' data is subject to change. We update this figure retrospectively when residents accept the offer of compensation. There is not a timescale for them to accept compensation.

• **New Measure:** Complaints NOT Upheld by Housing Ombudsman. We received 1 determination from HOS in August 2025. The complaint related to Complaints Handling Procedure was **Not Upheld.**

Transactional satisfaction surveys were introduced in June 2025 for tenants who received a complaint response. Survey results were received in August.

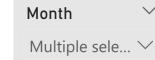
- Measures used to assess satisfaction with complaint handling include:
 - Understanding of the complaint
 - Ease of reporting
 - Being kept informed
 - Explanation of the outcome
- Satisfaction with the outcome is measured separately.
- Six residents responded to the June survey, we are awaiting feedback from July and August.

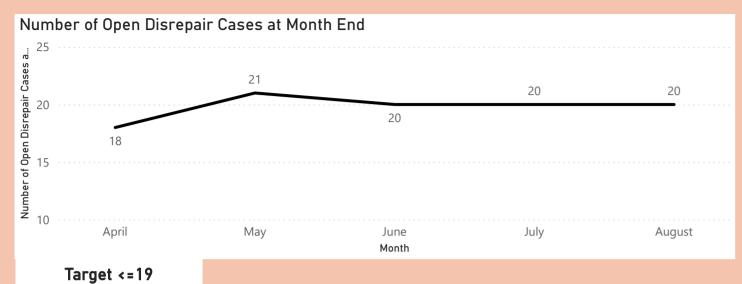
The Housemark London median for satisfaction with complaint handling is currently 27%, based on early-bird data.

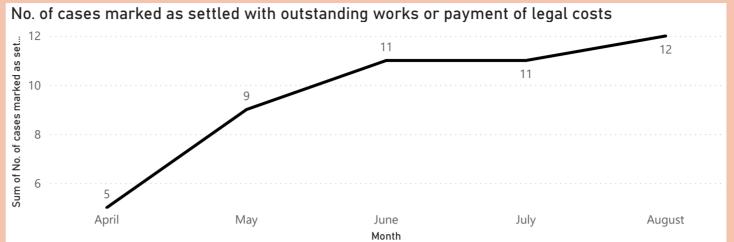
Issues:

Measure	Explanation	Action Taken to Resolve	Progress
Complaints acknowledged within 5	One complaint was acknowledged	The Information, Performance &	Since May 2025, 100% of
working days below 100% target	outside the required timeframe due	Quality Assurance Manager	complaints have been
	to a delay in it being passed to the	delivered a training session for	acknowledged within 5
	Complaints Team.	RSOs, reinforcing the process and	working days. This is closely
		their responsibilities in escalating	monitored.
		complaints on behalf of residents.	
NEW: Satisfaction with Complaint	Since July 2025, Acuity have started	The Information, Performance and	
Handling and Outcome Dropped in	to carry out transactional surveys.	Quality Assurance Manager is	
August 2025 to 40% and 17%	The Complaints Team were	working to analyse the feedback,	
	provided with data in September	and will present this to officers	
	2025 for June – August.	responsible for Complaint	
		Handling, implementing an action	
		plan for improvement. Target:	
		October 2025	

Disrepair



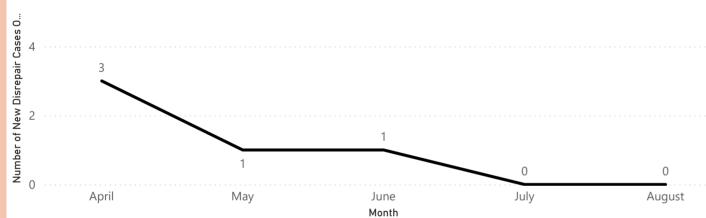


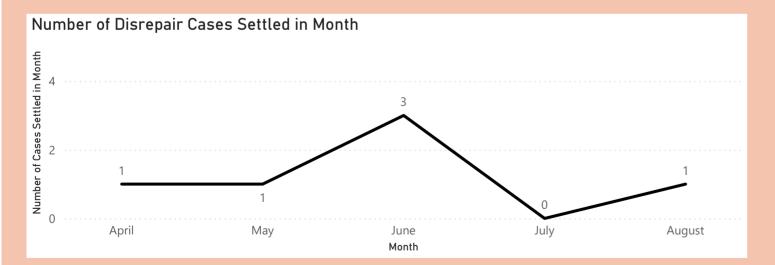


£28,299.45

Total Value of Settled Claims Agreed







Category: Disrepair

How to Read Data:

• The Y-axis on graphs is not relational—please refer to individual data markers for accurate interpretation.

Trends:

- The number of open disrepair cases with outstanding works or unpaid legal costs has increased across Q1.
- A further rise in claims is anticipated following the enforcement of Awaab's Law from 27 October 2025, as third-party solicitors may increase canvassing activity under the new legislation.
- No new claims received in July / August 2025.

Context:

- Disrepair was introduced as a new performance measure for 2025/26.
- The target is to maintain ≤19 open disrepair cases, representing 1% of the City of London's HRA tenanted stock.
- Cases are considered open on the dashboard until:
 - Settlement is reached,
 - Works are completed,
 - Legal costs are paid.

Issues:

Measure	Explanation	Action Taken to Resolve	Progress
Open disrepair cases exceeding	The majority of current claims	The Property Services Team meets	The team has demonstrated
target (≤19)	relate to Golden Lane and Avondale	regularly with the Legal Team to	the newly developed process
	Square Estate. The average number	monitor case progress.	for managing Damp & Mould
	of open cases per month is 19.75.	The team is exploring the use	cases. Once this process is
	Delays can sometimes be due to	of Civica CX 'cases' to improve the	fully embedded, it will also be
	outstanding solicitor invoices,	management and tracking of	applied to disrepair cases to
	which can take months to resolve.	disrepair claims.	ensure consistency and
		Target: January 2026.	efficiency in case handling.

	In terms of disrepair activity,
	one case was settled, and no
	new cases were issued during
	July and August 2025.

Appendix 1: Benchmarking Data available from Housemark (Q1 2025/26):

(Based on Monthly Averages)

Measure	CoL 2025/26 (Q1) (Av)	National Median (Q1) (Av)	London Median (Q1) (Av)	CoL 2024/25 (Year) (Av)
Rent Collected (Average)	96.75%	97.26% (taken from benchmarking measure '% current tenant arrears')	95.77% (taken from benchmarking measure '% current tenant arrears')	96.86% annual average
Homes with a valid gas safety certificate (%)	99.59%	99.95%	98.84%	99.83%
Domestic Properties with EICR Certificates up to 5 years old (%)	38%	99.52%	98.84%	35%
Responsive Repairs Completed per 1000 Properties	All priorities: 313.05	252.44	261.14	All priorities: 264.98
Responsive Repairs Completed within timescale (%)	All priorities: 95.15%	87.11%	87.24%	All priorities: 74%
Average re-let time in days (standard re-lets)	149	44.06	52.42	Info not held
New ASB Cases Reported per 1000 properties (tenants)	2.08	3.35	2.45	1.56
Formal Stage 1 and Stage 2 Complaints Received Per 1000 Properties (tenants)	6.32	5.02	8.45	8.32
Stage 1 and 2 complaints resolved within timescale (tenants)	100%	95.19%	75.65%	99.48%

Appendix 2: Actions

Action Identified	Manager Responsible	Target Deadline Set (if applicable)
Income		
There is not yet a timescale for the implementation of the Civica CX	Head of Housing	31 October 2025
Module for former tenant arrears.	Management	
Estate Services		
Achieve 100% completion of playground inspections, internal	Head of Housing	October 2025 Reporting Cycle
inspections & fire box checks by the next reporting cycle	Management	
Repairs & Maintenance		
Reporting on appointments made and kept	Head of Repairs & Maintenance	January 2026 Reporting Cycle
Training for Repairs Service Desk on job recall and retrospective order entry in Civica CX.	Head of Repairs & Maintenance	Implemented & ongoing.
System changes in Civica CX to automate post-inspections.	Head of Repairs & Maintenance	COMPLETE: August 2025
PSOs to raise their own inspection records	Head of Repairs & Maintenance	Updated Target: Instigation from November 2025
Damp & Mould process update including risk ratings and Civica CX	Head of Repairs &	Implementation: August–October 2025;
case management.	Maintenance	compliance by 27 October 2025 (Awaab's Law)
Data issues with communal repairs leading to a gap in June Data to	Head of Repairs &	Updated Target: October Reporting Cycle
be corrected	Maintenance	
Repairs Overdue Exceeding Targets - aim to see more timely updates	Head of Repairs &	December 2025
from main contractors, enabling real-time management of work in progress.	Maintenance	
Repairs Service Desk		
Plan to implement additional telephone option to separate new	Head of Repairs &	October 2025
requests from enquiries about existing repairs – because this will	Maintenance	
give us a better picture of contractor performance in terms of		
communications with residents.		
Voids	•	•
Service improvement project including bespoke voids module.	Director of Housing	October 2025

Regular voids workshops to refine processes and set	Director of Housing	October 2025
implementation targets. Next workshop to set target date for		
updated process and implement and improvement action plan.		
Electrical Safety		
Contracts with Goom and Sureserve to complete overdue EICR	Head of Repairs and	April 2026 Completion
tests.	Maintenance	
The communal remedial works are due for completion form part of	Head of Repairs and	TBC
long-term capital programme (TBC).	Maintenance	
153 Domestic C2 remedials to be completed.	Head of Major Works	April 2026
Gas Safety		
monthly gas audit data will be included in our reporting to provide	Head of Repairs and	October Reporting Cycle
ongoing assurance of compliance and quality.	Maintenance	
Water Safety		
New water contract to include improved data provision.	Head of Repairs and	Contract start: January 2026
	Maintenance	
Reconciliation of the number of cold-water storage tanks	Head of Repairs and	Latest March 2026 (through Stock Condition
	Maintenance	Survey) – ongoing
Fire Safety		
Transition to Riskbase system with full reporting suite.	Business Support	October 2025
	Manager	
We intend to begin reporting on FRA remedial actions within this	Business Support	November Reporting Cycle
dashboard starting from the November 2025 reporting cfycle.	Manager	
Lift Safety		
Long-term refurbishment/replacement plans for high-priority lifts.	Head of Major Works	2028
Disrepair		
The team is exploring the use of Civica CX 'cases' to improve the	Head of Repairs and	January 2026
management and tracking of disrepair claims.	Maintenance	
Complaints		
The Information, Performance and Quality Assurance Manager is	Information,	October 2025
working to analyse the feedback from surveys, and will present this	Performance and Quality	
	Assurance Manager	

to officers responsible for Complaint Handling, implementing an	
action plan for improvement.	

3. The Stock Condition Survey – 2025 Update

Members are asked to note the progress made with the Stock Condition Survey 2025 to date.

Purpose of update

The last comprehensive stock condition survey was undertaken in 2018 and the data is due to be refreshed to ensure our records and planning are robust and up to date. This update has been developed to provide Members of the Housing Management and Almshouses Sub-Committee (HMASC) with an update on the stock condition survey 2025 currently underway.

Project Overview

City of London invited surveying firms to tender for a stock condition survey For the City of London Housing Revenue Account (HRA) homes in 2025. The surveys will assess homes, communal internal areas of blocks and the external areas of our estates and blocks.

Potter Raper were the successful bidder and pilot surveys were conducted in July 2025. A soft roll out took place in August 2025 with the full program going live in September 2025.

The aim is to have all surveys completed and submitted by March 2026.

The main purpose of the surveys is to:

- provide accurate and statistically reliable information concerning Housing Health and Safety Rating System (HHSRS) as well as to identify any damp and mould within properties.
- include an assessment of the properties against the decent homes standard together with an assessment of the key/other building components, modern facilities and thermal comfort.
- collect, validate and report on attribute and condition information about the homes including communal and external areas for the purpose of improving existing records and future maintenance planning.
- assess the condition of outbuildings such as sheds, bin areas and plant rooms.
- provide information to inform our stock valuation, asset management strategy and the HRA business plan.
- provide data in a format to be imported into the Corporation's Keystone asset management software system eventually to be transferred to Civica once the planned upgrade takes place
- carry out 100% surveys within 12 months, with the exception of those on the Barbican Estate, where only communal areas and external elements will be included; these are scheduled to be surveyed towards the end of the project.

The primary purpose of the stock condition survey is to assess the cost of the work to repair and maintain the housing for the next 30 years, the results of which will be used for a variety of purposes such as investment planning, asset management and informing the HRA Business Plan.

All information recorded during the stock condition survey will be loaded onto a Microsoft SQL Server database and this has been used as the basis for analysing the data and producing the cost reports. Information is to be provide in the Keystone KGI format for the Corporation to upload into their asset management system.

Progress to date

Performance is measured against the projections submitted by Potter Raper with weekly meetings scheduled to discuss progress. Where adjustments may be required (e.g. the recent tube strike in September 2025) these are discussed at these meetings. It should be noted that the recent strikes did slightly impact the forecasted numbers for September.

So far access rates have been favourable although the expectation is that there will be homes towards the end of the programme where access has not been granted. The aim is to access at least 95% of homes between now and the end of the programme.

Current performance (as of 02/10/25) against the forecast is shown below

Progress Ov	verview												
						Program	ime Overview						
Date	Batches	September 2025 Forecast	October 2025 Forecast	November 2025 Forecast	December 2025 Forecast	January 2026 Forecast	February 2026 Forecast	March 2026 Forecast	April 2026 Forecast	Total No	Total to Date	Percentage Complete	Progress Commentry
24-Sep-25	1	36	64	92	120	200	300	381		381	69	18%	Gradual Progress on Batch 1 as surveyor (George) is working part time and currently on leave.
24-Sep-25	2	13	97	181	265	301				301	14	5%	Full time surveyor (Leon) has now started on Batch 2 as of w/c 22 September so expecting a vast increase
24-Sep-25	3	6	90	174	258	342	426	536		536	73	14%	Full time surveyor (Charles) has now started on Batch 3 as of w/c 22 September so expecting a vast increase
24-Sep-25	4	25	109	193	220					220	21	10%	Full time surveyor (Atty) has now started on Batch 3 as of w/c 22 September so expecting a vast increase in
24-Sep-25	5	0	0	0	100	200	299			299	0	0%	***************************************
24-Sep-25	6	0	0	0	0	0	100	144		144	0	0%	

It should also be noted that there is a time lag of around two weeks after the survey date before the report and data is submitted. This is to allow for the data to be 'quality assured' prior to submission to City of London.

4. Regulator of Social Housing Inspection 2025

Members are asked to note the update regarding the planned Regulator of Social Housing (RSH) inspection.

The City of London Corporation is currently undergoing a scheduled inspection by the Regulator of Social Housing (RSH), which began in September 2025. This inspection forms part of the RSH's four-year cycle for landlords with over 1,000 homes and will assess compliance with the four consumer standards: Safety & Quality, Transparency & Accountability, Neighbourhood & Community, and Tenancy.

Inspection Process

On 15 September, the RSH provided a detailed scope outlining the areas to be assessed through a data and documentation review. All required documents were submitted on time on 30 September 2025. The RSH is now reviewing these submissions and may request clarification; we may also provide progress updates throughout the inspection process. A summary of the submitted documents is provided in Appendix 3. Inspectors are expected to be on-site at the Barbican Estate Office during the weeks commencing 3 and 10 November, with confirmation anticipated in mid-October. The on-site phase will include interviews with staff, tenants already involved in policy or service development, key members and the observation of meetings. We understand that there will be no home or estate visits.

We are likely to know the outcome late January / February 2026.

Progress to Date

Operational Improvements

- **Electrical Safety Compliance**: Completion rates for domestic electrical installation checks have risen to 62%, with a target of 100% by April 2026.
- **Fire Safety**: A fire safety task group and a monthly fire risk assessment tracking group continue to monitor progress and address delays.
- **Repairs and Maintenance**: Additional resources have been allocated to improve contract and compliance management.

Strategic Developments

- Health and Safety Management System (HSMS): A comprehensive overhaul is underway, focusing on social housing. Gaps identified in planning, leadership, and worker participation are being addressed using the HSG65 framework and ISO 45001 standards.
- **Resident Engagement**: A new Resident Involvement Strategy (2025–2029) has been developed to improve communication and participation.
- **Asset Management**: Migration from Keystone to Civica Asset Management System is in progress to enhance oversight and data accuracy.

Self-Evaluation and Performance

• The Housing Self-Evaluation Framework (SEF) highlights areas needing improvement, including, to which great progress is being made and reflected on the performance dashboard:

The Housing Self-Evaluation Framework (SEF) highlights areas for improvement, with significant progress reflected on the performance dashboard. Key areas include:

- Estate inspections
- Completion rates for fire door and playground checks
- Timeliness of emergency repairs

Governance and Coordination

 Regular meetings have been held to review regulatory document checklists, clarify action ownership, and ensure contingency planning during staff absences.

Communications Plan

A comprehensive communications plan is in place to ensure timely updates to all stakeholders:

- Weekly internal updates for staff.
- Monthly updates to HMASC and CCS Committee members.
- Resident communications via newsletters updates
- A public news release and resident letter planned for February following the inspection outcome.

Next Steps

- Continued delivery of priority actions identified by gap analysis.
- Maintain momentum on compliance improvements, especially electrical safety and fire risk actions.
- Prepare for onsite inspection activities in early November, including interviews with staff, members and tenants.
- Develop and implement a clear action plan following receipt of the inspection outcome.
- Update members on inspection outcomes and improvement plans.

Appendix 3
Summary of RSH document submission

Section	Assessment Focus	Key Documents include:	Explanation
1.1 Stock Quality, Decency, Repairs & Maintenance and Adaptations	City of London Corporation's accurate, up to date and evidenced understanding of the condition of its homes and how this informs the provision of good quality, well-maintained and safe homes. Compliance with the Decent Homes Standard The effectiveness, efficiency and timeliness of City of London Corporation's repairs, maintenance and planned improvements service City of London Corporation's approach to assisting tenants seeking housing adaptations to access appropriate services. (no documents requested at this stage)	 Stock Condition Survey (2018) Stock Condition Survey (2025) Major Works Programmes and progress reports, Financial Projections, Delivery Schedules, Investment Plans, Decent Homes Dashboard, Asset Management Strategy, Damp & Mould Policy, Compliance Risk Register R&M and Compliance Recovery Plans, Performance Reports 	An overview of the Corporation's approach to managing and improving its housing stock. Includes results and updates from the last full stock condition survey (2018) and subsequent updates, as well as detailed records of major works programmes, delivery schedules, and progress reports. The documents also cover financial planning, asset management strategies, and compliance with the Decent Homes Standard, highlighting areas of noncompliance and the steps being taken to address them through planned investment and targeted works. Additionally, there is a focus on repairs and maintenance performance, damp and mould management, and ongoing oversight through committee reports, audits, and performance reviews, ensuring that progress and challenges are regularly monitored and reported to senior officers and members.

1.2 Health and Safety	City of London Corporation's approach to ensure the health and safety of tenants in their homes and associated communal areas.	 Health & Safety Briefings Compliance Risk Registers Fire Safety Reports Accident & Incident Logs Strategic Health & Safety Board Minutes Damp & Mould Updates Building Safety Cases Lesson learnt examples Action Plans Performance Reports 	These documents collectively demonstrate the approach to health and safety compliance and continuous improvement in its housing stock. Regular briefings, board minutes, and quarterly agendas show ongoing oversight and strategic direction. There is a strong focus on building safety, fire risk assessment tracking, and incident reporting, as well as targeted action on damp and mould through updated policies and self-assessments. Performance is monitored through board reports and audits, while lessons learnt from specific projects and case studies are used to inform future improvements and ensure resident safety and satisfaction.
1.3 Safety of Shared Spaces	How City of London Corporation works with tenants, other landlords and relevant organisations to take all reasonable steps to ensure the safety of shared spaces.	 Estate Services Standards Service Updates Horace Jones House Partnership Agreements Parkguard Service Specification 	These documents demonstrate aim to demonstrate the structured, transparent approach to setting, monitoring, and improving standards for communal areas, ensuring they are safe, well-maintained, and responsive to resident needs. Explain. They include formal agreements and standards for estate services, regular

1.4 Local Cooperation & Anti-Social Behaviour	The effectiveness of City of London Corporation's approach to dealing with ASB and hate incidents including through partnership working. City of London Corporation's cooperation with partners to promote the environmental, social and economic wellbeing of the areas in which it operates.	 ASB Policy Hate Incidents Policy Incident Investigations ASB and Hate Incidents Service Standards Social Value Reports Financial Support reports 	updates and appendices detailing service delivery and improvements, and extensions of relevant policies. The Parkguard service specification highlights partnership work to enhance safety and security. These documents set out the policies and procedures for tackling anti-social behaviour (ASB) and hate incidents, as well as the standards and support available for residents. They include the formal ASB and hate incidents policies and service standards alongside committee minutes evidencing policy extensions and approval updates. The set also covers practical responses to incidents, such as fire investigations and health and safety follow-ups and outlines available financial support for affected residents. Together, these documents aim to demonstrate a structured, transparent, and responsive approach to managing ASB, supporting victims, and promoting community safety and wellbeing.
1.5 Management of domestic abuse	City of London Corporation's co- operative working with other agencies tackling domestic	(no documents requested at this stage)	(no documents requested at this stage)

	abuse and enabling tenants to access appropriate support and advice.		
1.6 Tenancy Management	The fairness and transparency of City of London Corporation's approach to allocating and letting homes, including how the needs of tenants and prospective tenants are taken into account. (no documents requested at this stage) How City of London Corporation ensures that tenancies and terms of occupation granted are appropriate, meeting all relevant requirements City of London Corporation's support for tenants to maintain their tenancy. City of London Corporation's support to relevant tenants in eligible	Summary including information on tenancy support activity	These documents aim to demonstrate the approach to fair and transparent housing allocations, robust tenancy management, and proactive fraud prevention. They include core policies, regular audits, committee reports, and annual reviews, as well as practical resources for supporting vulnerable residents and promoting mutual exchanges. The set also highlights ongoing efforts to detect, investigate, and prevent tenancy fraud, ensuring compliance with legal and ethical standards while maintaining a focus on resident support and service improvement.

	housing to access mutually exchange their homes. (no documents requested at this stage)		
2.1 Fairness and respect	Extent to which City of London Corporation treats tenants and prospective tenants with fairness and respect.	 Complaints Updates Reasonable Adjustments Policy Anti-Racism Training 	These documents aim to show that the Corporation regularly informs tenants about complaints processes and outcomes, makes reasonable adjustments for those who need them, and invests in anti-racism training to foster a culture of respect and equality across its housing services.
2.2 Diverse needs	Extent to which City of London Corporation takes action to deliver fair access to, and equitable outcomes of, housing and landlord services for all tenants.	 Accessibility Audit Reports Equality Diversity and Inclusion Policy TSM Report Equality Impact Assessments 	These documents aim to demonstrate show that the Corporation audits accessibility, assesses the impact of its decisions, and implements action plans to ensure all tenants have fair access to services and opportunities, in line with regulatory and best practice standards.
2.3 Engagement with tenants	City of London Corporation's approach to giving its tenants a wide range of meaningful opportunities to influence and scrutinise strategies,	 Consultation Reports and Appendices Resident Involvement Strategy Scrutiny Activity Resident Feedback Newsletters Handbooks 	These documents aim to evidence a comprehensive and proactive approach to tenant engagement and involvement. They show that the Corporation regularly consults with residents, provides accessible information, and incorporates tenant

	I			Te 11
	policies and services. Extent to which City of London Corporation ensures that it takes tenants' views into account in its decision-making about how landlord services are delivered and communicates how tenants' views have been considered.		Committee Reports	feedback into policy and service development. Through structured involvement strategies, recognition policies, and transparent reporting, the Corporation demonstrates its commitment to meaningful resident participation, continuous improvement, and accountability in housing services.
2.4 Service and performance information	considered. Extent to which City of London Corporation communicates with tenants and provides information so that they can use its services, understand what to expect from the Corporation as their landlord, and hold it to account. How City of London Corporation collects and provides information to support effective scrutiny by tenants of its performance in delivering landlord services.	•	Annual Reports Satisfaction Measures Website Directories Newsletters Performance Reports	These documents evidence how we communicate key service and performance information to tenants and stakeholders. They include regular updates on complaints and service standards, revisions to the tenant handbook, and accessible online resources such as website directories and links for residents. Annual reports and newsletters provide transparency on performance, tenant satisfaction, and service improvements, while reports like the TSM LCRA and Tenant Satisfaction Measures demonstrate compliance with regulatory requirements and a commitment to continuous improvement

	Whether City of London Corporation meets the requirements in relation to the Tenant Satisfaction Measures (TSMs).		
2.5 Complaint handling	Extent to which complaints are addressed fairly, effectively and promptly. City of London Corporation's approach to ensuring that there is sufficient information so that tenants can make complaints, understand the Corporation's policy and process (including what they can do if dissatisfied with the outcome of how the complaint was handled) and what lessons are being learnt from complaints overall to continuously improve.	 Complaints Updates Self- Assessments Learning Panel Notes Performance Reports Ombudsman Cases 	These documents outline the Corporation's approach to handling housing complaints, learning from feedback, and driving service improvement. They include regular updates on complaint volumes and trends, annual self-assessments, and detailed performance and service improvement reports. Notes from learning panels and landlord reports show how lessons are identified and shared, while procedures for member and MP enquiries, as well as weekly updates, demonstrate transparency and responsiveness.

5. Diverse Needs

Members are requested to note the following update concerning the support provided to residents with diverse needs, along with our plans to enhance housing services through improved data utilisation

The City of London Corporation is committed to delivering fair access and equitable outcomes for all tenants, with strategic leadership for equality, diversity, and inclusion (EDI) driven by the executive director and supported by the Equalities, Diversity and Inclusion Sub-Committee. The Corporate Plan prioritises building diverse, engaged communities, ensuring everyone feels they belong, connecting people to co-create services, and promoting social mobility. Locally, the Housing Strategy sets out priorities to improve housing services and quality, engage residents, improve building safety, and increase housing supply.

To address gaps in understanding tenant demographics and needs, the Housing Service has launched the Inside Every Home Project (detailed on this agenda) - a resident audit initiative. This project will see every resident visited in their home to gather key profiling data, enabling tailored support and improved service delivery. The project is led by a newly appointed project manager, with team resourcing underway and a tested digital form developed by the digital solutions team. Data collected will be uploaded to Civica, our Housing Management System and used alongside other informative data such as Tenant Satisfaction Measures (TSMs), Stock Condition Surveys and resident involvement activities for strategic planning and EDI initiatives.

The Tenancy Support Team (TST) provides targeted, holistic support to vulnerable residents, including those at risk of eviction or homelessness, care leavers, and sheltered housing residents. Support includes emergency funding, care leaver grants, household support fund applications, charity grant facilitation, income maximisation, and crisis support such as food vouchers and referrals to specialist services. The TST works collaboratively with partner agencies, using a person-centred approach and making reasonable adjustments to meet individual needs. Recent case studies demonstrate the impact of tailored interventions, such as supporting tenants through benefit transitions, rent arrears, and health-related vulnerabilities, enabling them to sustain tenancies and improve wellbeing.

City of London's Housing Service is strengthening its approach to monitoring protected characteristics and ensuring fairness and respect for all tenants. This includes improved data profiling, targeted interventions based on satisfaction and complaints trends, enhanced use of support services and embedding equality impact assessments across activities. The Inside Every Home project will further support these aims by providing robust, up-to-date data to inform service planning, asset management, and compliance with the Public Sector Equality Duty.

In summary, the Housing Service is advancing their commitment to fairness, respect, and meeting diverse needs through strategic leadership, targeted support, robust data collection, and continuous improvement in service delivery and monitoring.

6. Compliance Performance Update Members are requested to note the HRA Compliance Status as at 3 October 2025. Some of these matters are reported in the Performance Dashboard above.

Members are asked to note the detail of the Compliance Corrective Plan at Appendix 4 being managed by the compliance team and the progress made to date. Members are also asked to note the content of the Compliance Risk Register at Appendix 5. The risk register is updated fortnightly at the internal officer Compliance Board which meets every two weeks to maintain focus on this key area.

Appendix 4 – Compliance Corrective Plan Appendix 5 – Compliance Risk Register

Compliance - Recovery plan 03/10/2025

Green - on target Amber - delayed Red - not started Blue - Complete

Category	Item mumber	Issue/Non Compliance	Action required	Owner	target completion date	Status (complete or status update)
Gas Safety	1.0	The TSG gas servcing and repairs contract is due to expire in 2025 and there is insufficent time & resource to procure new contract, due to mobilisation of new R&M Contract	Seek Category Board approval and extend Contract until 30th Sept 2026 Complete PT2 and Commence Procurement of new contract to include EICR testing in summer of 2025 Gather monthly gas audit data from Morgan Lambert and commence formal reporting of audit performance in Q2	ВА	31/12/2025	TSG extended to 30/09/26 New procurement activities have commenced and new contract spec will be drafted September & October. New contract will combine gas servicing and electrical testing and heating and hot water repairs. Tenders need to go out in January via Fusion 21 Framework Morgan Lambert gas audit data was added to the compliance tracker in August 2025 This action will be marked complete when tenders are ready for issue
Asbestos	2.0	Updates to keystone asbestos register are delayed due to limited users and resticted licences	Obtain additional keystone licences from Civica and gain access to system	FM	31/03/2025	Complete - Keystone access and permissions agreed - working group set up to review and maintain Keystone data
	2.1	The Eton Asbestos survey and remedial contract is due to expire in March 2025 and there is insufficent time & resource to procure new contract, due to mobilisation of new R&M Contract	Seek Category Board approval & Extend Contract until 31st March 2026 Commence procurement of new contract	FM	31/08/2025	Eton contract Extended Asbestos Reinspection risk rated remedial actions are now added to compliance tracker New contract procurement to commence September 2025 - April 2026. Asbestos testing and asbestos remedials will be split into 2 contracts. Action will be updated to complete when Tenders are issued.
Passenger lifts	3.0	The Compliance Manager, Head of Repairs and Butler and Young have incorrect configuration of BES LOLER data in the BES portal, inhibiting proactive management and reporting of LOLER compliance	Provide access to and provide correct data configuration for Compliance Manager, Head of Repairs and Butler and Young		31/03/2025	Complete
	3.1	Slow progression of follow up actions with Guideline lifts and BES to resolve overdue LOLER inspections	Agree Butler and Young scope of management, expectations and ownership of actions within LOLER Process	FM	31/05/2025	Complete
	3.2	LOLER PNAs because of no access to estate lift plant rooms - estate office closed or keys lost or not available	Escalate to Estates Manager. BES to be given estate officers contact details and liaise with estates office prior to Inspectors attendance. Share the BES inspection calendar with Estate Offces for forward planning.	GN	30/06/2025	Complete

	3.3	LOLER PNAs due to lift equipment issues or lift outages at time of LOLER inspection The Guideline lift maintenance contract is due to expire in 2025	Improve communication & co-orindation between Guideline lifts and BES to resolve lift equipment issues and to promptly notify and reschedule inspections with BES when lifts back in service. This is to be evidenced via B&Y updates to the comments dection on the BES portal as an audit trail. Seek Category Board approval & Extend	FM BA	30/06/2025 31/08/2025	Complete Butter and young are taking a greater role in LOLER Management and a sample of lift maintenance audits have been introduced. The number and age of LOLER immediate defects will be included on compliance tracker in Q2. Complete
	3.4	and there is insufficent time & resource to procure new contract, due to mobilisation of new R&M Contract	Contract until 30th August 2025 and commence procurement for contract renewal	DA.	31/00/2023	Guideline Extended. New lift Maintenance contract awarded with mobilisation in September & October 2025 - new contract start 1st November 2025
	3.5	The operational managemement of lift servicing, maintenenance, remedial actions & compliance evidence is currently managed in the contractors system and updates undertaken via email exchange with evidence stored in sharepoint.	Migrate compliance workflow management and record keeping to agreed asset managemement/compliance software system.	BA	30/09/2026	In the interim, options to improve compliance work flow & data management are being considered as part of new lift contract now due to start in November 2025.
Fire Safety	4.0	FRAs are currently stored in Sharepoint and remedial actions added to an excel tracker in sharepoint, Remedial action data and supporting evidence is subject to data quality issues. Data is not always consistent, can be overwritten or deleted and there is no date time stamped audit trail. Compliance evidence has to be stored in separate sharepoint files.	FRAs and remedial actions need to be migrated and managed in a suitable software system	LC	30/09/2025	Riskbase has been demonstrated and is to be adopted - date to be confirmed The current excel FRA tracker is being overseen centrally and teams are making updates where appropriate
	4.1	The volume and age of overdue FRA remedial actions, by risk rating and due date has not been historically calculated. Historically remedial action owners have not always been assigned correctly based on the action type, leading to confusion and delays in progressing actions.	Agree target timescales for high, medium and low risk actions and apply formula to tracker to calculate overdue actions. Jointly review and update assigned action owners and monitor progression.	GW	31/03/2025	Timescales based on risk level have been agreed and applied to all current actions. This has resulted in a significant volume showing overdue. Consideration is being given to procuring a dedicated FRA remedial contractor to support work delivery for reactive FRA works however this is not currently in any procurement timetable. A further review of high risk remedial actions is scheduled with all dept managers in September
	4.2	The operational managemement of fire equipment servicing, maintenenance, remedial actions & complaince evidence is currently managed in the contractors system and updates undertaken via email exchange with COL evidence stored in sharepoint. COL do not have access to the Amalgamated client portal and It is time consuming to keep this compliance data up to date and accurate via email exchange	Long Term solution - Migrate compliance workflow management and record keeping to agreed asset managemement/compliance software system 2026 Interim solution - SureServe to upload certs directly to COL Sharepoint site	FM	30/09/2026	Complete Sureserve have almost completed all site visits and reconcilled fire equipment asset data which is showing discrepancies in some areas. Certification being uploaded directly to COL Sharepoint site. Initial compliance KPIS recieved for August but some gaps in compliance which need to be understood e.g access issues
	4.3	Inspection and Servicing frequencies are set incorrectly for some fire equipment types based on current statutory requirements, including new requirements for HRBs	Review and implement updated service frequencies in accordance with current legislation	FM	31/07/2025	Dry riser wet testing upated to 6 months rather than annual inspection. Monthly inspection of all fire equipment for HRBs is being implemented in Q3 with SureServe

Water Safety	5.0	The operational managemement of tank inspections, sampling, remedial actions & compliance evidence is currently managed in the contractors system with updates undertaken via email exchange. Guardian Water have provided access to thier client portal however the data is not kept in a suitable format to monitor complaince peformance	Migrate compliance workflow management and record keeping to agreed asset managemement/compliance software system.	ВА	30/09/2026	In the interim, options to improve compliance work flow & data are being considered as part of new water contract from January 2026 There is now a discrepancy in the volume of water tanks between COL and Guardian data, which may be a result of some tanks being taken out. Water tank data is being collected via the stock condition survey to help reconcile volumes
	5.1	The Guardian water safety contract is due to expire in 2025 and there is insufficent time & resource to procure new contract, due to mobilisation of new R&M Contract	Seek Category Board approval & Extend Contract until 30th September 2025 Commence procurement for new contract	ВА	30/09/2025	Complete Guardian Water extended to 03/01/2026 New contract tenders evaluated and contract award pending in Sept. Mobilisation to commence in Q3
Electrical Safety	6.0	The % of domestic EICR completed within the recommended 5 year cycle remains same becuase there is no current programme	Undertake emergency procurement of domestic EICR electrical contractors x2 to complete all overdue EICRS in 2025	RO	31/05/2025	Complete 2No suppliers via Fusion 21 Framework - Sureserve and Goom. Contracts have commenced 01/07/25 Suppliers given a self approval limit to undertake C2 remedial actions whislt on site to obtain satsifactory certificates and reduce need for second visits Keystone has been full reconcilled with HRA current asset list Electrical specification including smoke detection has been finalised and shared Reporting of progress and compliance started 18/08/2025
	6.1	Historically EICRs have been delivered as a major works project in 'phases' rather than a rolling programme. the current profile of EICRS due means there is a spike in volume every five years	5 year programme to be reprofiled from 26/27 onward to avoid peaks and troughs, once overdue backlog has been cleared Proposed delivery of rolling programme via new Gas servicing & repairs contract sept 2026 to include electrical servicing	RO	31/12/2025	Reprofiling will be reviewed in Q3 & Q4 2025 when overdue backlog is being undertaken and Keystone records updated New gas & electrical servicing contract will be reprocured between 01/09/2025 to 30/09/ 2026 (item 1.02) EICRs due in 2025 and early 2026 are being added to the existing programme along with new builds previosuly on a 10 year cycle. This is
	6.2	Communal and domestic C2 remedial actions identified from unsatisfactory tests have not been progressed with suitable urgency.	Appoint contractor to clear backlog of overdue C2 remedial actions for communal and domestic EICRs.	GW	31/03/2026	Identified C2 communal remedial actions are being progressed by Major works Team in 25/26. Quality assurance is being provided by consultant David Miles and Partners. Large scale remediation works & lateral mains renewal will require new planned programmes to deliver work. Previously identified domestic C2 remedials are also being progressed via Major works Team.
	6.3	The housing electrical safety policy indiates that C2 actions (apart from re-wires) are to be completed in 10 working days	Review and update policy timescales for C2 remedials as 10 working day target may be unrealistic. Check policy details regarding hard wired smoke detection	ВА	30/06/2025	Policy review completed and draft updates made to reflect new Electrical Regulations, however policy timescales for communal electrical remedial actions needs further review and context Penningtons to undertake independant policy review December 2025

	6.4	Some EICR complaince data and certification has been recorded in Keystone, however the keystone data is not fully complete or up to date. Keystone is not currently set up for compliance workflow management. EICRs completed outside of the project via voids contractors has been held locally on contractors systems.	Reconcile number of domstic EICRs against current CX asset list and locate certificates. Collect all communal EICR certificates with outcomes from Guardian electrical. Collect EICR void certs from Wates	ВА	31/03/2025	Complete Keystone EICR data has been updated and used to provide updated list of overdue domestic EICR to inform the emergency programme The volume of assets requiring a test in Keystone has ben reconciled against the updated HRA Asset list and volume. Wates data is not in a useable format as documents are not properly labelled. We can no longer rely on thier EICR data.
	6.5	There is currently no software system to manage EICR compliane workflow. Keystone is not currently set up for compliance workflow management, but can provide an overview of testing compliance e.g volume of tests within due date.	Migrate compliance workflow management and record keeping to agreed asset managemement/compliance software system in 2026.	RO	30/06/2026	Complete In the interim, the management of EICR compliance workflow and remedials is via the appointed contractors own system. EICR reporting is now via Keystone weekly report extracts. EICR remedials completed are being raised and recorded on CX.
	6.6	There is no current resource to manage EICR workflow and no access process for the emergency EICR programme. There is also no technical QA resource assigned to this programme	Recruit 2x compliance data officers to manage workflow & no access process Appoint David Miles Partners to QA domestic testing and remedials	ВА	31/07/2025	1x Officer recruited and started 09/2025. Still recruiting for 2nd position Morgan Lambert are now providing QA on completed EICR certs
Other M&E	7.0	Service and inspection records for Mansafe equipment with PTSG is not up to date. Also location data and asset tagging of mansafe equipment is currently insufficent to enable BES to undertake independant inspection	Re-engage with PTSG and formalise service and inspection requirements, inlcuding the urgent provision of location data and tagging of assets.	FM	30/06/2025	Complete PTSG Contract performance meeting held 24/06/25. Service programme with due dates and current compliance position/overdue has been shared by PTSG Meetings take place periodically until further notice
	7.1	There is no current contract in place for servicing of fire dampers for car park shutters	Envirocure have been recommended as a competent supplier. Set up Envirocure with City Proc and issue Purchase orders for annual servicing programme.	FM	31/05/2025	Complete
General	8.0	There is no defined handover and sign off process for M&E equipment installed in new developments and a risk of equipment handed over without adequate commissioning certification or sufficient notice to include in current service programmes.	Work with Development and Special project team to standardise equipment handover schedule and minimum certification requirements	FM *	31/07/2025	Compliance Manager and Head of Operations have requested specific handover information in relation to Avondale fire equipment and Black Raven Court M&E equipment before handover can be agreed. Black Raven Handover is delayed due to M&E validations taking place and assurance around asset data in Keystone
	8.1	The majority of compliance service and maintenance contracts have not been subject to robust contract management to ensure servicing data is provided and performance against KPIs is monitored. There is no dedicated resource to manage compliance workflows with compliance contractors.	Allocate interim resource to cover and resume contract meetings Recruit dedicated Compliance Contracts Manager and 2x compliance data officers to manage workflow	ВА	30/09/2025	Complete A fixed term Compliance Contracts Manager started 16/06/25 for 1 year. Operational performance meetings have resumed. Recruiment of 2x compliance data officers is in progress with 1x Officer started in September
	8.2	There is no periodic reconcilliation of the volume of assets and equipment requiring compiance servicing against the total number of HRA assets. Changes to assets as a result of new development or tenure change may not be reflected in current service programmes	Agree source data, process and frequency of reconcilliation for all servicing. Update relevant policies to reflect this.	FM	31/03/2026	LADRs return is to inform current stock volume 1923 final number- Electrical reconcilliation is completed for domestic EICR Frequency and souce for reconcilliation to be included in policy update later this year

8.3	There is no current COL compliance software system to manage	Identify all current and proposed sensors and	ВА	31/07/2026	Exploring how CX AM could be fast tracked. Work on CX AM and
	workflow, record evidence and report compliance in real time.	remote monitoring equipment across estates			compliance has started - compling full list of all serviceable equipment
	Repairs and compliance data being collected or due ot be	including BMS systems and where data is			types.
	collected via remote monitoring, sensors and other IOT is not	currently recieved and what it is measuring			BMS, IOT/remote monitoring assets do not currently exist in Keystone
	fully understood in terms of location, capability and where data	Contribute to user requirments and			and these are to be created as new equipment types
	is currently captured.	implementation of CX Asset Management &			
		Compliance Module			
		Consider systems integrations potential during			
		procurement of gas and electrical servicing			
		contract			

month

03/10/2025

Compliance Category	Туре	TSM	Total assets or Actions	Volume Not Compliant	Volume Compliant	% Compliant	Target Compliance date	Progress against target date	Actions to achieve compliance	Current Mitigations
Stock Condition	Surveys completed	Yes	1881	1804	77	4.09%	31/03/2026	On track	Programme progressing with Potter Raper - data as per 26/09/25 The volume of properties requiring a stock conditon survey has reduced to 1881 because new development properties under 5 years of age do not require a survey this year.	
Stock condition	CAT 1 Hazards/ Severe (property)	No	1	0	1	100%		N/A	No CAT 1 hazards have been identified via the Stock condition survey so far. There is 1 property identified by the Repairs Team as a likely CAT 1 hazard for damp and mould, however actions have since been taken to mitigate the risks, until major roof replacement works are undertaken in 2026	Property made safe, but resident has repeatedly refused temporary decant Risk Mitigated but still a non decent home- Roof has been sheeted for rain protection and is to be given additonal Tin Hat protection. Roof replacement is scheduled for 2026
Damp & Mould	Damp & Mould Orders (property)	No	10	4	6	60%	30/09/2025	Minor delays	10 live D&M Orders - 4 overdue - 3 medium risk and 1 low risk 2 x Chigwell - appointments dates are scheduled for works 2X Abbotts - access issues - awaiting urgent update from Contractor	There are no overdue 'high risk' orders based on extent/location and vulnerabilties using risk rating system being introduced in September 2025
Environment	Petrol Interceptor (item)	No	1	0	1	100%		N/A		New item identified by Development Team at York Way Estate in June 2025. A&E Elkins quote approved and order raised for 6 monthly Service prior to handover of new development site.
Gas	Gas Domestic installation (item)	Yes	1702	3	1699	99.82%	30/09/2025	on track	2 Properties have exhausted 3 stage lettering process &have tenancy support issues with HM/TS teams & Legal to resolve. One property to be returned on 27/09 & awaiting Housing to confirm access. Second property there is a sensitive tenancy issue. 1x Tenant is in hospital, arranging for friend or family to provide access. CP12 Volumes peak in November and December & January - we are trying to pull some of these forward-TSG instructed to bring forward service dates where possible.	
	Domestic CO detection (item)	No	1702	19	1683	98.88%	24/12/2025	On track	Validation will be completed by TSG & via the stock condition survey to confirm there is CO detection installed. Volume non compliant has reduced from 53 to 19. Focus is on remediating properties with an active gas supply rather than those with gas capped	TSG replace missing CO detectors as part of the CP12 test. From September 2025 we are receiving separate certification to confirm the presence of a working CO and smoke detector. We are fitting Battery operated to the remaining 19 until we confirm hard wired installed
	Gas communal installation (Blocks)	Yes	6	0	6	100%		N/A		
	Gas auditing (certificate)	No	10	0	10	100%		N/A		Sample volume/ % compliance pass rate. Morgan Lambert have shared a detailed audit report for the last 3 months
	High pressure HW systems expansion vessels (Block)	No	4	0	4	100%		N/A		1x Twelve Acres House Expansion Vessel Resolved by TSG. BES informed Ref: 39983220. BES due to return on 11/11/25 to re-certify PUWER inspection undertaken by BES

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	HPHW systems - Immediate (defects) Target 30 Days	No	0	0	0	100%		N/A		
Asbestos	Communal Reinspection (Blocks)	Yes	58	0	58	100%		N/A		New Management surveys completed for 25/26
	High Risk Remedial (Action) Target 30 Days	No	0	0	N/A	100%		N/A		
	Asbestos Management Plan (Blocks)	No	58	0	58	100%		N/A		Asbestos Management plans are being updated for 25/26
Lifting Equipment	Passenger lifts (item)	Yes	51	2	49	96%	30/09/2025	Minor delays	1x Lambfold House - Awaiting issue of LOLER thorough examination cert with BES insurance date to be confirmed 1x Harmon close - paperwork oustanding from Guideline for SAFed inspection. This is required for BES to provide full LOLER certification. Paperwork has been chased with Guideline.	
	Passenger lift - Immediate (defects) Target 30 Days	No	1	1	0	0%	30/09/2025	Minor delays	1X Horace Jones House CL136 LIFT 21 - repair completed WO HSG2540978 - Quote 158577. B&Y are monitoring. BES Ref: 40214855 BES Re-scheduled for 08/10/25	
	Mansafe systems (block)	No	161	34	127	79%	31/10/2025	Minor delays	We have just updated the way in which Mansafe systems are recorded for compliance as of 30/09/25. Previously compliance was recorded against the number of blocks where equipment of differing types is installed, however we are now recording the volume of specific mansafe components installed for greater accuracy A block can have more than one component type installed e.g Eye Bolts, Edge Protection, Wire system. Each type is subject to specific testing and certification. For the 34 overdue/expired, remedial works have been instructed or there have been access issues and PTSG are arranging a new date to inspect. Whilst some specific equipment types may not be compliant, other equipment may be available and compliant for use. Contractors should refer to their RAMs for working at height before commencing work using these systems.	Undertaken by PTSG
	Suspended Access Cradle BMU (item)	No	1	1	0	0%	31/10/2025	On track		1No Equipment location confirmed at GLE Quarterly Service regime has been managed by Assets team
FRA	Fire Risk Assessment (Blocks)	Yes	58	0	58	100%		N/A		
	High Risk FRA (Actions) Target 30 days	No	48	43	5	10%	31/03/2026	Major delays		Other mitigations - Ongoing Programme of fire door inspections & remedials. Regular H&S inspections by Estate Services, Fire equipment servicing programmes in place

	Medium Risk Actions - all Target 90 days	No	679	606	73	11%	31/12/2026	Major delays	An action plan is being developed as to how medium risk compliance is going to be acheived within reasonable timescales The highest volume of overdue actions by category are; Fire/Buidling safety inspections, repairs and certification = 219 Stratgey/Policy/Information = 75 Compartmentation/Fire Stopping =57 Fire door repairs/renewals =55	
	Low risk Actions - all Target 180 Days	No	512	440	72	14%	31/12/2026	Major delays	As above but for low risk The highest volume of overdue actions are under the following categories; Fire/Building safety equipment - servicing/repairs & certification = 161 Compartmentation = 92 Estate inspections & clearances = 74 Fire Doors = 36	
Fire Equipment	Domestic Smoke alarms (Property)	No	1923	463	1460	76%	30/04/2026	On track		1460 total - 1012 & 448 battery operated Of those without hardwired or battery - battery operated are being installed in the short term
	Fire detection systems (item)	No	22	2	20	91%	30/09/2025	On track	Reported by Sureserve 29/09/25	Sureserve contract started 24 April.
	Extinguishers (item)	No	100	2	98	98%	30/09/2025	On track	Reported by Sureserve 29/09/25	Sureserve contract started 24 April.
	AOVs (Item)	No	4	3	1	25%	30/09/2025	Minor delays	Reported by Sureserve 26/08/25 - access issues to the equipment is being investigated and resolved	Sureserve contract started 24 April.
	Sprinklers (installations)	No	6	1	5	83%	30/09/2025	On track	Reported by Sureserve 29/09/25	Sureserve contract started 24 April.
	Sprinklers - Uninterrupted Power Supply (Blocks)	No	3	0	3	100%		N/A		Avondale Tower sprinklers and MSE - Petticoat tower - Currently compliant as these are new installations
	Hose Reels (item)	No	1	0	1	100%		N/A	Reported by Sureserve 29/09/25	Sureserve contract started 24 April.
	Dry Risers (item)	No	20	0	20	100%	30/09/2025	N/A	Reported by Sureserve 29/09/25	Sureserve contract started 24 April.
	Fire dampers (block)	No	4	4	0	0%	30/09/2025	Minor delays	We are looking to transfer the dampers service and maintenance to Sureserve under the new main equipment contract	2No location confirmed at GLE & 2No MSE Contract meeting with Envirocure to be scheduled July 2025
Water	Legionella Risk Assessment (block)	Yes	58	0	58	100%		N/A		Legionella Risk assessments completed by independent supplier for 24/25. Next assessments not due to 27/28
	High Risk Remedial (Action) Target 30 Days	No	3	3	0	0%	30/09/2025	Minor Delays	with pigeon proffing of access points, however a further clean is required before its safe to enter the loft space. Guardian will remain in contract until 31st Dec 2025, after which a new contractor will take over compliance.	Targeted Flushing Regime Controlled Outlet Isolation Escalation & Incident Response
	Cold Water Storage tanks (unit)	No	339	170	169	50%	31/10/2025	Major delays	Tank inspections are due by end of summer months by close of Oct 2025- communications taking place about lack of access. There are discrepancies between the total number of tanks CoL count 339 compared to the contractor approx. 290 which is being investigated and crossed checked against the last Risk assessement Some tanks may have been removed due to major works programmes but this is not reflected in Keystone. All Water tank assets need to be added to keystone. There will be delays in confirming the correct volume of current tanks as it requires access into flats to access loft spaces to confrim.	Water Sampling has been completed and tank inspection up to August 2025
Electrical	EICR Communal Installation (unit)	No	93	0	93	100%		N/A		Further physical reconciliation has been undertaken - GW has reconciled 93 installations following site visits to all estates between Guardian and David Miles Partnership to witness the installation on site.

EICR Domestic Installation (unit)	No	1923	790	1133	59%	30/04/2026	On target	There are now a total of 790 requiring a test of which 31 have no certificate on record For those that have an in date EICR; 54 New Build in date 887 tested in date (due 2025-2030) 190 tested with remedials	Electrical Regs Nov 2025 applicable to social housing. Testing & remedials to comply by May 2026. There may be additional completed tests by Wates within 5 years not recorded on Keystone. A review of received data will take place in Sept 2025
EICR Communal C2 remedials (unit)	No	93	93	0	0%	31/12/2026	Major Delays	number has been updated to 93 An action plan is being drafted for October Hosusing Imprvoement Board meeting to set out delivery of compliance, ahead of the current estimated date.	93 unsatisfactory certificates -Overdue C2 remedial actions are being progressed by Major works Team in 25/26. 100% of blocks have an in date Fire Risk Assessment 9 blocks benefit from additional sprinkler systems installed 81 of the 98 communal installations benefit from block emergency lighting in the event of a power failure, of which 100% have been tested
EICR Domestic C2 remedials (unit) Target 28 Days	No	190	190	0	0%	30/04/2026	on track	Identified overdue C2 'urgent' remedial actions are being progressed by Major works Team in 25/26 - Works programme has commenced initially on current voids in the list of 190. Following a full update and reconciliation of Keystone records a further 35 unsatisfactory certs were identified making to the total now 190 not 153.	Electrical Regs Nov 2025 applicable to social housing. Testing & remedials to comply by May 2026. 92 homes have smoke detection installed For the remaining 16 homes without smoke detection, we will be undertaking further validation and arranging for smoke detection to be installed with those residents within the next 90 days. 63 homes benefit from additional sprinklers systems installed as additional fire suppression measures
Emergency lighting (installations)	No	98	3	95	97%	30/09/2025	Minor delays.	Reported by Sureserve 29/09/25 Some major EL lighting repairs have been identified and ordered to progress to full compliance	Sureserve contract started 24 April.
Lightning Conductors (item)	No	18	2	16	89%	30/09/2025	Minor delays.	Reported by Sureserve 11/08/25 Discrepancy over asset volume with SureServe One Conductor is known to have been removed from MSE as identified through EICR with Guardian. We are undertaking a visual check of other conductors via PSOs and estate teams to resolve the discrepancy	Sureserve contract started 24 April.
Emergency Generator (item)	No	1	0	1	100%		N/A		1No Equipment location confirmed at Middlesex street estate - Contract has been renewed with Guardian electrical
Vehicle Charging points (block)	No	1	0	1	100%		N/A		1No Equipment location confirmed at GLE. Compliance service check completed by Guardian electrical
In Service Electrical Inspection (PAT) (Estates)	No	13	0	13	100%		N/A		Chigwell have completed Estate PAT tests

7. Conclusion

Members are asked to approve the revised damp and mould policy presented in appendix 1

Members are asked to note and comment on as necessary the following reports:

- Performance Dashboard April 2025 August 2025
- Stock Condition Survey 2025 Update
- Regulator of Social Housing Inspection Update
- Residents with Diverse Needs Support Update
- Compliance Update 3 October 2025

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