

Damp and Mould Policy and Procedure

Policy Statement

- 1. Brockley Tenants Co-op (BTC) have made the following policy statement in relation to damp and mould.
 - Comply with recommendations found in the Housing Ombudsman Spotlight report on damp and mould 2021.
 - Ensure we have an effective approach to damp and mould in the homes we own and manage. To reduce such cases so that residents can have warm dry and healthy homes.
 - Understand the distress that damp and mould can have on residents and deal with reports in a non-judgemental, supportive and empathetic way.
 - Establish a clear and transparent framework on our approach to diagnosis and use of independent expertise including timescales, effective communication, appropriate mitigations and after care.
 - Take a holistic approach that recognises that, particularly during the cost
 of living and fuel cost crises, financial hardship is a risk factor in the
 development of damp and mould due to factors such as heating the home,
 overcrowding, and reduced use of electrical ventilation systems.
 - Empower residents to effectively manage condensation in the home through clear and practical advice, such as leaflets.
 - Reduce damp and mould to protect the fabric of buildings as part of our approach to asset management and ensure that stock improvement works do not result in unintended consequences that would increase the risk of damp.
- 2. This procedure ensures the delivery of BTC's policy statement.
 - 2.1 This procedure applies to all properties owned and managed by BTC.
 - 2.2 This procedure provides guidance on the legislative/contractual requirements for BTC and the process to be followed to ensure compliance with those requirements.

Responsibilities

- 3. Responsibility for compliance with this procedure is held by the Operations Manager.
 - 3.1 Operational implementation of the damp and mould process, system and response is held by the Maintenance Surveyor.
 - 3.2 The Maintenance Surveyor will be responsible for ensuring timescales are met and building related issues effectively addressed.
 - 3.3 The Income and Housing Officer will coordinate the Housing Management response where tenancy or support issues have been identified.



Key Considerations

4. Addressing damp and mould is a key compliance task for any housing organisation. Being proactive on this issue supports the delivery of our mission statement: -

'Brockley Tenants Cooperative delivering Safe, Secure, Decent and Affordable homes for its members.'

- 4.1 Damp and mould is an indicator of structural issues within a property.
- 4.2 BTC will ensure that support is offered to residents to enable them to take action to reduce the moisture content in their home.

Procedure

- 5. BTC damp and mould procedure consists of eight key steps.
 - 1. Notification by a resident of damp and mould being prevalent in their home and/or damp and mould being identified by a contractor, our partner Hexagon or a stock condition survey.
 - 2. An initial triage and general advice to the resident to enable them to address the issue themselves if it is in the bathroom/kitchen or around the window reveals.
 - 3. Inspection by the Maintenance Surveyor or specialist contractor if the Maintenance surveyor feels expertise is needed to establish work required to address the issue and stop/minimise further issues arising.
 - 4. Referral to the Income and Housing Officer if the issue cannot be addressed through repairs and property improvement work.
 - 5. Follow up inspection to monitor actions taken above to ensure that these actions/the resident has addressed the issue.
 - 6. If the property is a Hexagon managed Property, then Hexagon **MUST** be informed of the issue and the steps being taken to resolve the issue. If there are any concerns about the removal or management of damp and mould in a Hexagon managed property the Maintenance Surveyor should contact the Hexagon Repairs Team for advice and support.
 - 7. A register of damp and mould problems will be kept and updated by the Maintenance Surveyor for BTC owned and Hexagon managed properties.
 - 8. Timescales- an appointment to visit to inspect mould and damp must be made within 14 days of receiving a report or notification. Letter must be sent within two working days of this visit. Any repair work is to be completed within 7 working days, if this is not possible the reasons for this should be documented and placed on the property file.
 - 5.1 Progress against each step is tracked by the Maintenance Surveyor.
 - 5.2 Properties where follow up action is required is also tracked to ensure these properties are reviewed and monitored over time.
 - 5.3 Access MUST be gained to address issues identified before they escalate. Legal action may need to be considered if access is an issue.



Void Inspections

- 6. A Void property will be inspected thoroughly for signs of damp and mould.
 - 6.1 Minor signs of mould will be chemically cleaned.
 - 6.2 Signs of damp will be investigated and addressed during the void process.
 - 6.3 Where there are serious incidents of mould identified a Consultant Damp and Mould Surveyor will be asked to investigate and make recommendations to tackle the issues identified.
 - 6.4 Work carried out to Hexagon managed properties will be reported to Hexagon.

Reporting and Performance Monitoring

- 7. The maintenance surveyor will provide a quarterly report to the Management Committee that provides the following information: -
 - Number of reports of damp and mould within the quarter.
 - Total number of damp and mould cases open.
 - Number of properties being monitored due to concerns.
 - Number of days taken to close a damp and mould case by property.

Useful Resources

- 8. https://hexagon.org.uk/recognising-damp-and-mould-in-your-home/
 - 8.1 hhtps://www.gov.uk/government/publications/damp-and-mould-understanding-and-addressing-the-health-risks-for-rented-housing-providers/understanding-and-addressing-the-health-risks-of-damp-and-mould-in-the-home-2
 - 8.2 hhtps://assets.publishing.service.gov.uk/government/uploads/system/uplo ads/attachment_data/file1165621/20230627_RSH_Damp_and_Mould_R eport.pdf

