Appendix A- Housing Improvement Plan

| Action | Lead | Date | Revised target date | Status | June 2025 Update |
|--|----------------------------------|----------------|---------------------|----------------|---|
| Governance and assurance | <u> </u> | <u> </u> | uate | | |
| Recommendation 1 – Establish governance and assurance structure Establish an appropriate governance and assurance structure to provide effective oversight of compliance and building safety | Simon Hendey Gillian Knight | Feb-25 | | complete | Reported monthly to PAC Board as a Tier 1 project. Compliance reporting will be reported to Overview & Scrutiny committee & Cabinet on a quarterly basis from effect Q2 2025. Updates against this plan will be reported quarterly to Cabinet committee housing. |
| Recommendation 2 – Compliance awareness session. The Leadership Team, Board, and key individuals of WCC should undertake a detailed property compliance training session to gain a more thorough understanding of the compliance obligations and how to provide more effective oversight, scrutiny, and challenge of compliance performance. | Simon Hendey | End of June 25 | Jun-25 | Minor slippage | Proposed training date for in person leadership training -4th July. Awaiting confirmation of evening training session for members/TACT Board. |
| Data validation | | | | | |
| Recommendation 3 – Data Validation. Undertake a data validation exercise across asset data and compliance areas to gain assurance around all property assets, compliance programmes and records. This exercise is best completed by an independent third party to ensure a robust methodology is used and appropriate challenge is given. | Adrian Wilgoss Sarah Hobbs | Mar-25 | Jun-25 | On track | reviewed data validation plan across all complaince work streams, going to plan but have had to move target dates as there is follow up work to updates systems information. There are regular validation plan meetings to review progress. Domestic elec and both communal and domestic asbestos data validation is going well and information to be updated in Keystone. 10/6 - dwelling above a garage block has been identified through data work - Orchard & Keystone have been updated to ensure property will be picked up as part of stock condition survey pilot programme. Electrical & asbestos to be updated into Keystone to enable system driven KPI reporting this will include lift safety & Gas safety for review & validation to improve efficiencies. |
| Data validation - Establish a formal, regular and documented reconciliation process to ensure asset and compliance data remains accurate and up to date. | Adrian Wilgoss Heather Gibson | Mar-25 | Sep-25 | On track | reviewed data validation plan across all complaince work streams, going to plan but have had to move target dates as there is follow up work to updates systems information. There are regualr validation plans meetings to review progress. Domestic else and both communal and domestic asbestos data validation is going well and information to be updated in Keystone. Monthly reconciliation across Orchard & Keystone. |
| Data validation - Implement a process for tracking and monitoring the follow-up actions deriving from your compliance programmes. Each action should be documented, and you should be able to evidence that the action has been completed. | Adrian Wilgoss | Mar-25 | Sep-25 | On track | Process needs to be devised to enable regular property data review to ensure Orchard and Keystone systems mirror this data accurately. 10/6/25 - Manual process currently capturing detail on spreadsheets. Water hygiene programme in progress and will develop follow on actions reporting. C1 & C2 are carried out EICR documentation supports this. C3 actions not being robustly managed currently -plans to resolve this through compliance systems. Cannot confidently say how many properties we have that have C3 actions outstanding for RCD protection - do not have technology currently to read PDF certificates. Gas LGSR actions - jobs are raised and will be checked at following annual check. Asbestos actions - asbestos surveys have commenced and data will update in Keystone that survey has happended, remedial actions following Reg 4 surveys will be managed manually on a spreadsheet. Fire - FRA actions are held on a spreadsheet exported from Contractor system. Still trying to secure resource to support this work. Lift actions captured through Orchard as repair orders LOLER requirement and will include descriptions. New way of working-system driven report will be run to check jobs as part of validation. Can include outstanding Temple jobs for lifts. |
| Recommendation 4 – Sample records audit. Undertake a sample audit of inspection records across all programmes, to ensure that your documentation matches the information recorded within your systems. | Adrian Wilgoss | Jan-26 | | On track | consistent for gas, elec and lifts due to external scrutiny and best practice to be included into our policy and procedures work. The docus will be on achieving this for the big 6 ompliance areas, one off sample checking in some Suggest we have a consultancy 3rd party arrangement for this area and there are extneral providers to enable tihis, this is expected to cost around £100k per annum. AW to discuss with KH reb budget and discuss with policy review consultants. |
| Recommendation 5 - Manual processes Ensure all compliance programmes and actions are system driven in the same way your gas servicing programme is, this will reduce manual processes such as the transfer of programme spreadsheets to your contractors, to reduce the risk of human error. Consider how manual processes can be reduced generally. | Adrian Wilgoss | Jan-26 | | On track | Market engagement in progress to identify suitable compliance system to capture, record, track & report against all compliance related activities. |
| Recommendation 6 – Control and Ownership of Data Work towards holding data internally to reduce reliance on contractors portals to manage programmes and record evidence and increase assurance on programme accuracy. | Adrian Wilgoss | Jan-26 | | On track | Market engagement in progress to identify suitable compliance system to capture, record, track & report against all compliance related activities. |

| Reporting | | | | | |
|--|----------------------------------|---------------|---------|-------------------|--|
| Recommendation 7 – Compliance reporting. Update the reports to include: Ensure each compliance area is included within the scorecard. | | | | | |
| and that each area clearly identifies what the compliance obligations are (i.e., fire risk assessments, asbestos reinspection surveys, lift thorough | | | | | |
| inspections, and so on). | Sarah Hobbs | Mar-25 | | Complete | Compliance reporting template provided by Penningtons being used for monthly reporting. |
| a construction (| | | | | J |
| | Adrian Wilgoss | | | | |
| | David Lindsay | | | | |
| 2. Include a performance indicator to state whether each area is or is not compliant, to clearly identify your position to the reader. | Steve Finney | Mar-25 | | Complete | Compliance reporting template provided by Penningtons being used for monthly reporting. |
| | Adrian Wilgoss | | | | |
| 3. Include trend analysis against each area to demonstrate whether there has been an upward or downward trajectory in performance since the | David Lindsay | | | | |
| previous reporting cycle. | Steve Finney | Mar-25 | | Complete | Compliance reporting template provided by Penningtons being used for monthly reporting. |
| | | | | | |
| | Adrian Wilgoss | | | | |
| Include a forward outlook to highlight the number of properties due for an inspection within the next 30-90 days and any upcoming risks of non compliance. | David Lindsay Steve Finney | Mar-25 | lun 2E | Minor alianosa | Whilst data is known, an access process needs to be devised- YA, AW and LD to discuss |
| compilance. | Sieve i illiley | IVIdI-25 | Juli-25 | Will for Silppage | Willist data is known, an access process needs to be devised. TA, AW and ED to discuss |
| | Adrian Wilgoss | | | | |
| | David Lindsay | | | | |
| 5. In addition to performance with your legal obligations, highlight the number of follow up actions outstanding for each area. | Steve Finney | Mar-25 | Jun-25 | On track | Format for reporting follow on works being reviewed - teams being asked to report monthly on this |
| | | | | | |
| Provide supporting narrative for non-compliance and outstanding follow up actions. This information should include an explanation of the current position, corrective action required and the anticipated impact of the corrective action. Follow up actions should be documented to clearly | Adrian Wilgoss David Lindsay | | | | Format for reporting follow on works being reviewed, teams being called to report |
| identify the number outstanding and overdue, and highlight the risks associated with the outstanding actions. | Steve Finney | Mar-25 | Jun-25 | On track | Format for reporting follow on works being reviewed - teams being asked to report monthly on this. Narrative requested as part of monthly reporting |
| Policies & Procedures | Oleve I miley | iviai-25 | Juli-23 | Offitiack | Mariative requested as part of monthly reporting |
| | | | | | |
| | | | | | |
| December 4 to 2 Delicio Ladordo de Estado de April de Apr | | | | | |
| Recommendation 8 - Policies. Undertake a policy principle and strategic direction workshop for each compliance area to develop and finalise each policy. Ensure these | | | | | |
| each policy. Listue lines so that the second | | | | | |
| stakeholders to agree strategic decisions as part of each policy's development. Following the workshops, produce a new suite of documents | | | | | |
| using a consistent approach and layout. | Sarah Hobbs | | | | |
| The compliance policies should be approved by the Executive Team/Cabinet through a formal approvals process and reviewed formally | Adrian Wilgoss | | | | Contract award in place for Penningtons to deliver suite of updated policies and procedures for all |
| every two years thereafter (or sooner if there is a change in applicable legislation or guidance) | | Mar-25 | Sep-25 | On track | compliance workstreams (gas, electric, lifts, water, asbestos, fire). Policy workshop scheduled for mid June |
| Recommendation 9 – Process maps and procedures Once your policies are finalised, ensure there is a suite of process maps and procedure documents for each compliance area. Process maps | | | | | |
| once your poincies are initialised, ensure interests a suite or process maps and procedure documents or each compliance area. Process maps should detail each stage and those responsible for the delivery, to ensure each process is effective and efficient. Procedures should then be | Sarah Hobbs | | | | |
| developed to provide the written narrative for each of the process maps. Operational staff should have their input on the key stages and | Adrian Wilgoss | | | | Contract award in place for Penningtons to deliver suite of updated policies and procedures for all |
| responsibilities for operational delivery. | 3 | Mar-25 | Sep-25 | On track | compliance workstreams (gas, electric, lifts, water, asbestos, fire). Policy workshop scheduled for mid June |
| Structure | | | | | |
| Recommendation 10 - Structure. Review the structure and the resources required to ensure there is optimal capacity for discharging your | | | | | ELB have approved Building Safety roles. Recruitment to H & S Officer and Coordinator roles anticpated to |
| duties. Consider all areas, and any temporary and permanent resource or external support required to fulfil the recommendations from this report | Vuonna Andaraan | Apr-25 | lul 25 | On track | be completed by end of June 2025. |
| Training and qualifications | . I TVOTITE ATIGEISON | Apr-25 | Jui-23 | On track | be completed by end of Julie 2023. |
| Recommendation 11 – Training and qualifications | | | | | |
| 1. Develop a training matrix to specify the training, competence and qualification requirements for all employees responsible for | | | | | |
| oversight and delivery of compliance and building safety programmes. This will identify gaps and ensure training and competence | | | | | |
| is kept up to date. | | | | | |
| Undertake a competency building programme over the next 12 months to increase staff competencies and fill any knowledge gaps. Consider the Level 4 VRQ in Asset and Building Management Compliance, or equivalent for managers and operational leads. | | | | | |
| Also consider subject specific training for staff with duties in specific areas of compliance. | Yvonne Anderson | Jan-26 | | On track | Training matrix to be developed alongside discovery & gap analysis work |
| Contract management | | | , | | |
| Recommendation 12 – Contract management | | | | | |
| 1.Escalate the appointment of a new fire safety contractor as a matter of urgency. Consider whether this can be done via a waiver under your | | <u></u> | | | |
| contract and procurement regulations | Adrian Wilgoss | End of Jan 25 | | complete | FRA programme in place & mobilised. |
| | Adrian Wilgoss | | | | |
| 2. Apply a consistent approach to contract management for all contractors. There should be regular performance meetings, with | David Lindsay | | | | |
| frequencies relative to the works programmes. | Stephen Finney | End of Jan 25 | Sep-25 | On track | |
| | Adrian Wilgoss | | , | | |
| | David Lindsay | | | | |
| 3. All contractor meetings should be formally documented with a set agenda, minutes, and action plans produced from the meetings. | Stephen Finney | End of Jan 25 | Sep-25 | On track | |
| Ensure routine documented competency checks are completed on contractors (at least annually), and for any changes in | Stephen Finney Adrian Wilgoss | | | | |
| Ensure routine documented competency directs are competed on contractors (at least annually), and for any changes in contractor personnel. | David Lindsay | Jan-26 | Sep-25 | On track | |
| 5. Migrate data and records from contractor systems to WCC where possible to re-establish full control, ownership and accountability for all | _ aria Linday | Jan 20 | OCP 23 | track | |
| compliance programme data and ensure programmes are driven by WCC. | Adrian Wilgoss | Jan-26 | | On track | |
| * * | | | | | |

| Resident engagement | | | | | |
|--|--|--|-------------|--|--|
| Recommendation 13 – Resident engagement | | | | | |
| Implement a formal and coordinated approach to informing residents about each area of compliance. Develop upon your | Adrian Wilgoss | | | | |
| communications plan to structure how and when information will be provided. Utilise a range of channels for communication and | Steve Finney | | | | |
| consider how you intend to inform harder to reach groups, such as those without internet access, where English is not their first | Faiza Hassan | | | | |
| language, or those with disabilities and impairments. | Charlotte Bailey | | | | |
| | Yvonne Anderson | End of June 25 | Jul-25 (| On track | |
| | Adrian Wilgoss | | | | |
| | Steve Finney | | | | |
| | Faiza Hassan | | | | |
| Include consideration of the legal fire and building safety requirements under the Fire Safety (England) Regulations 2022 and | Charlotte Bailey | | | | |
| Building Safety Act 2022 | Yvonne Anderson | End of June 25 | Jul-25 1 | Minor slippage | |
| Audit | | T | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| Recommendation 14 – Internal audit | | | | | |
| mplement an internal audit regime which examines your adherence with relevant legislation and ensures there are controls in place to deliver | | | | | |
| rogrammes for each compliance area. Undertake this process at least every two years, in line with industry best practice. | Gillian Knight | Jan-26 | (| On track | |
| | | | | | |
| | 1 | | | | |
| Recommendation 15 - Technical audits | 1 | | | | |
| mplement 100 per cent desktop quality assurance checks of compliance records for all areas of compliance, to provide assurance that | 1 | | | | |
| certification has been completed and follow up works have been processed correctly. | Adrian Wilgoss | End of July 2025 | Sep-25 | On track | |
| Recommendation 16 – Third party auditing | | | | | |
| mplement a third-party technical auditing regime across all compliance areas to undertake sample checks on field work and desktop | | | | | |
| eviews on records. The auditor(s) should be competent and appropriately accredited. | Adrian Wilgoss | Jan-26 | (| On track | |
| Gas and heating safety | | | | | |
| Recommendation 17 – Gas and heating safety | | | | | |
| Ensure landlord gas safety records are displayed in a prominent position in the communal areas of buildings (or provided to each | | | | | |
| resident) served by a communal gas boiler, in accordance with Regulation 36 (7) of the Gas Safety (installation and Use) Regulations | David Lindsay | | | | |
| 1998. | Fiona Churcher | Mar-25 | (| Complete | |
| Document your access process to align with the process being used by staff and contractors. Any forced access should be first | | | | | |
| discussed with your legal team, clearly documented in the policy and procedures and used only as a last resort. Any decision for | | | | | |
| orced access should have sign off at leadership level. | Yvonne Anderson | Mar-25 | Sep-25 (| On track | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| Establish a procedure for following up with new tenancies to ensure that gas meters are not uncapped without your knowledge. | David Lindsay | Mar-25 | Sep-25 | On track | |
| Monitor properties not currently connected to the gas mains network, to ensure a gas supply has not been installed without your | | | | | |
| knowledge. Monitoring can be cross referenced with Cadent's XO Serve system to identify properties on the network. | | | | | |
| | David Lindsay | Jan-26 | (| On track | |
| 5. Establish programmes for servicing alternative heating installations (ground source heat pumps, air source heat pumps, etc.) in | | | (| | |
| 5. Establish programmes for servicing alternative heating installations (ground source heat pumps, air source heat pumps, etc.) in | David Lindsay | Jan-26 End of June 25 | C | On track complete | |
| Establish programmes for servicing alternative heating installations (ground source heat pumps, air source heat pumps, etc.) in accordance with the manufacturers' recommendations. | David Lindsay | | C | | |
| Establish programmes for servicing alternative heating installations (ground source heat pumps, air source heat pumps, etc.) in accordance with the manufacturers' recommendations. Ensure you can evidence all properties have smoke and carbon monoxide detectors installed where required, in accordance with the | David Lindsay Heather Gibson | | c | | |
| 5. Establish programmes for servicing alternative heating installations (ground source heat pumps, air source heat pumps, etc.) in secondance with the manufacturers' recommendations. 5. Ensure you can evidence all properties have smoke and carbon monoxide detectors installed where required, in accordance with the Smoke and Carbon Monoxide (Amendment) Regulations 2022. This should also include properties not on your gas programme. | David Lindsay Heather Gibson Adrian Wilgoss | End of June 25 | c | complete | |
| 5. Establish programmes for servicing alternative heating installations (ground source heat pumps, air source heat pumps, etc.) in accordance with the manufacturers' recommendations. 5. Ensure you can evidence all properties have smoke and carbon monoxide detectors installed where required, in accordance with the Smoke and Carbon Monoxide (Amendment) Regulations 2022. This should also include properties not on your gas programme. | David Lindsay Heather Gibson Adrian Wilgoss David Lindsay | | | | |
| Establish programmes for servicing alternative heating installations (ground source heat pumps, air source heat pumps, etc.) in accordance with the manufacturers' recommendations. Ensure you can evidence all properties have smoke and carbon monoxide detectors installed where required, in accordance with the smoke and Carbon Monoxide (Amendment) Regulations 2022. This should also include properties not on your gas programme. Demonstrate this assurance through system-based monitoring of all assets. | David Lindsay Heather Gibson Adrian Wilgoss David Lindsay David Lindsay | End of June 25 Jan-26 | c | complete | |
| i. Establish programmes for servicing alternative heating installations (ground source heat pumps, air source heat pumps, etc.) in eccordance with the manufacturers' recommendations. In Ensure you can evidence all properties have smoke and carbon monoxide detectors installed where required, in accordance with the smoke and Carbon Monoxide (Amendment) Regulations 2022. This should also include properties not on your gas programme. Demonstrate this assurance through system-based monitoring of all assets. Review policy decision around installing and interlinking carbon monoxide detectors in properties where the main source of heating is gas | David Lindsay Heather Gibson Adrian Wilgoss David Lindsay | End of June 25 | c | complete | |
| Establish programmes for servicing alternative heating installations (ground source heat pumps, air source heat pumps, etc.) in coordance with the manufacturers' recommendations. Ensure you can evidence all properties have smoke and carbon monoxide detectors installed where required, in accordance with the imnoke and Carbon Monoxide (Amendment) Regulations 2022. This should also include properties not on your gas programme. It is assurance through system-based monitoring of all assets. It is a policy decision around installing and interlinking carbon monoxide detectors in properties where the main source of heating is gas | David Lindsay Heather Gibson Adrian Wilgoss David Lindsay David Lindsay | End of June 25 Jan-26 | c | complete | |
| Establish programmes for servicing alternative heating installations (ground source heat pumps, air source heat pumps, etc.) in coordance with the manufacturers' recommendations. Ensure you can evidence all properties have smoke and carbon monoxide detectors installed where required, in accordance with the moke and Carbon Monoxide (Amendment) Regulations 2022. This should also include properties not on your gas programme. temonstrate this assurance through system-based monitoring of all assets. Eview policy decision around installing and interlinking carbon monoxide detectors in properties where the main source of heating is gas | David Lindsay Heather Gibson Adrian Wilgoss David Lindsay David Lindsay | End of June 25 Jan-26 | | complete | |
| Establish programmes for servicing alternative heating installations (ground source heat pumps, air source heat pumps, etc.) in coordance with the manufacturers' recommendations. Ensure you can evidence all properties have smoke and carbon monoxide detectors installed where required, in accordance with the smoke and Carbon Monoxide (Amendment) Regulations 2022. This should also include properties not on your gas programme. Semoke and Carbon Monoxide (Amendment) Regulations 2022. This should also include properties not on your gas programme. Severe this assurance through system-based monitoring of all assets. Review policy decision around installing and interlinking carbon monoxide detectors in properties where the main source of heating is gas electrical safety | David Lindsay Heather Gibson Adrian Wilgoss David Lindsay David Lindsay Adrian Wilgoss | End of June 25 Jan-26 | c c | complete | |
| Establish programmes for servicing alternative heating installations (ground source heat pumps, air source heat pumps, etc.) in coordance with the manufacturers' recommendations. Ensure you can evidence all properties have smoke and carbon monoxide detectors installed where required, in accordance with the immoke and Carbon Monoxide (Amendment) Regulations 2022. This should also include properties not on your gas programme. Permonstrate this assurance through system-based monitoring of all assets. Letview policy decision around installing and interlinking carbon monoxide detectors in properties where the main source of heating is gas electrical safety. | David Lindsay Heather Gibson Adrian Wilgoss David Lindsay David Lindsay Adrian Wilgoss David Lindsay | End of June 25 Jan-26 | c c | complete | |
| Establish programmes for servicing alternative heating installations (ground source heat pumps, air source heat pumps, etc.) in coordance with the manufacturer's recommendations. Ensure you can evidence all properties have smoke and carbon monoxide detectors installed where required, in accordance with the moke and Carbon Monoxide (Amendment) Regulations 2022. This should also include properties not on your gas programme. emonstrate this assurance through system-based monitoring of all assets. eview policy decision around installing and interlinking carbon monoxide detectors in properties where the main source of heating is gas lectrical safety ecommendation 18 – Electrical Safety Investigate the reasons why not every property is on the electrical programme and ensure that all properties with an electrical installation are on | David Lindsay Heather Gibson Adrian Wilgoss David Lindsay David Lindsay Adrian Wilgoss David Lindsay Adrian Wilgoss | End of June 25 Jan-26 Sep-25 | | complete complete | |
| Establish programmes for servicing alternative heating installations (ground source heat pumps, air source heat pumps, etc.) in coordance with the manufacturers' recommendations. Ensure you can evidence all properties have smoke and carbon monoxide detectors installed where required, in accordance with the make and Carbon Monoxide (Amendment) Regulations 2022. This should also include properties not on your gas programme. temonstrate this assurance through system-based monitoring of all assets. Everiew policy decision around installing and interlinking carbon monoxide detectors in properties where the main source of heating is gas lectrical safety Eccommendation 18 – Electrical Safety Investigate the reasons why not every property is on the electrical programme and ensure that all properties with an electrical installation are on | David Lindsay Heather Gibson Adrian Wilgoss David Lindsay David Lindsay Adrian Wilgoss David Lindsay | End of June 25 Jan-26 | 31-Mar-25 (| complete complete | |
| Establish programmes for servicing alternative heating installations (ground source heat pumps, air source heat pumps, etc.) in coordance with the manufacturers' recommendations. Ensure you can evidence all properties have smoke and carbon monoxide detectors installed where required, in accordance with the imnoke and Carbon Monoxide (Amendment) Regulations 2022. This should also include properties not on your gas programme. Permonstrate this assurance through system-based monitoring of all assets. Review policy decision around installing and interlinking carbon monoxide detectors in properties where the main source of heating is gas relectrical safety Lectrical safety Lectrical Safety Livestigate the reasons why not every property is on the electrical programme and ensure that all properties with an electrical installation are on rogramme. | David Lindsay Heather Gibson Adrian Wilgoss David Lindsay David Lindsay Adrian Wilgoss David Lindsay Adrian Wilgoss | End of June 25 Jan-26 Sep-25 | 31-Mar-25 | complete complete | |
| Establish programmes for servicing alternative heating installations (ground source heat pumps, air source heat pumps, etc.) in coordance with the manufacturers' recommendations. Ensure you can evidence all properties have smoke and carbon monoxide detectors installed where required, in accordance with the smoke and Carbon Monoxide (Amendment) Regulations 2022. This should also include properties not on your gas programme. Permonstrate this assurance through system-based monitoring of all assets. Review policy decision around installing and interlinking carbon monoxide detectors in properties where the main source of heating is gas electrical safety Recommendation 18 – Electrical Safety Investigate the reasons why not every property is on the electrical programme and ensure that all properties with an electrical installation are on rogramme. | David Lindsay Heather Gibson Adrian Wilgoss David Lindsay David Lindsay Adrian Wilgoss David Lindsay Adrian Wilgoss David Lindsay Adrian Wilgoss Heather Gibson | End of June 25 Jan-26 Sep-25 | 31-Mar-25 | complete complete | |
| i. Establish programmes for servicing alternative heating installations (ground source heat pumps, air source heat pumps, etc.) in accordance with the manufacturers' recommendations. S. Ensure you can evidence all properties have smoke and carbon monoxide detectors installed where required, in accordance with the smoke and Carbon Monoxide (Amendment) Regulations 2022. This should also include properties not on your gas programme. Demonstrate this assurance through system-based monitoring of all assets. Review policy decision around installing and interlinking carbon monoxide detectors in properties where the main source of heating is gas Electrical safety Recommendation 18 – Electrical Safety Investigate the reasons why not every property is on the electrical programme and ensure that all properties with an electrical installation are on order around a control of the safety of t | David Lindsay Heather Gibson Adrian Wilgoss David Lindsay David Lindsay Adrian Wilgoss David Lindsay Adrian Wilgoss Heather Gibson David Lindsay | End of June 25 Jan-26 Sep-25 01-Feb-25 | 31-Mar-25 (| complete complete | |
| i. Establish programmes for servicing alternative heating installations (ground source heat pumps, air source heat pumps, etc.) in accordance with the manufacturers' recommendations. S. Ensure you can evidence all properties have smoke and carbon monoxide detectors installed where required, in accordance with the Smoke and Carbon Monoxide (Amendment) Regulations 2022. This should also include properties not on your gas programme. Demonstrate this assurance through system-based monitoring of all assets. Review policy decision around installing and interlinking carbon monoxide detectors in properties where the main source of heating is gas Electrical safety Recommendation 18 – Electrical Safety Investigate the reasons why not every property is on the electrical programme and ensure that all properties with an electrical installation are on rogramme. P. Ensure you are meeting legal requirements under the Housing Act 2004 (free from Category One hazards) and Landlord and Tenant kct 1985 (Rented properties are safe at the start and throughout each tenancy). As a priority, seek access for the eight high-risk' ropoerties that have never had an electrical inspection, to ensure the installation is safe to use | David Lindsay Heather Gibson Adrian Wilgoss David Lindsay David Lindsay Adrian Wilgoss David Lindsay Adrian Wilgoss David Lindsay Adrian Wilgoss Heather Gibson | End of June 25 Jan-26 Sep-25 | 31-Mar-25 (| complete complete | |
| 5. Establish programmes for servicing alternative heating installations (ground source heat pumps, air source heat pumps, etc.) in accordance with the manufacturers' recommendations. 5. Ensure you can evidence all properties have smoke and carbon monoxide detectors installed where required, in accordance with the Smoke and Carbon Monoxide (Amendment) Regulations 2022. This should also include properties not on your gas programme. Demonstrate this assurance through system-based monitoring of all assets. Review policy decision around installing and interlinking carbon monoxide detectors in properties where the main source of heating is gas Electrical safety Recommendation 18 – Electrical Safety I. Investigate the reasons why not every property is on the electrical programme and ensure that all properties with an electrical installation are on programme. 2. Ensure you are meeting legal requirements under the Housing Act 2004 (free from Category One hazards) and Landlord and Tenant kct 1985 (Rented properties are safe at the start and throughout each tenancy). As a priority, seek access for the eight 'high-risk' properties that have never had an electrical inspection, to ensure the installation is safe to use 3. Reconsider your access process. Best practice would be to mirror the stages of a reliable gas process, with three scheduled and | David Lindsay Heather Gibson Adrian Wilgoss David Lindsay David Lindsay Adrian Wilgoss David Lindsay Adrian Wilgoss Heather Gibson David Lindsay | End of June 25 Jan-26 Sep-25 01-Feb-25 | 31-Mar-25 | complete complete complete complete | |
| 5. Establish programmes for servicing alternative heating installations (ground source heat pumps, air source heat pumps, etc.) in accordance with the manufacturers' recommendations. 5. Ensure you can evidence all properties have smoke and carbon monoxide detectors installed where required, in accordance with the Smoke and Carbon Monoxide (Amendment) Regulations 2022. This should also include properties not on your gas programme. Demonstrate this assurance through system-based monitoring of all assets. Review policy decision around installing and interlinking carbon monoxide detectors in properties where the main source of heating is gas Electrical safety Recommendation 18 – Electrical Safety I. Investigate the reasons why not every property is on the electrical programme and ensure that all properties with an electrical installation are on programme. 2. Ensure you are meeting legal requirements under the Housing Act 2004 (free from Category One hazards) and Landlord and Tenant kct 1985 (Rented properties are safe at the start and throughout each tenancy). As a priority, seek access for the eight 'high-risk' properties that have never had an electrical inspection, to ensure the installation is safe to use 3. Reconsider your access process. Best practice would be to mirror the stages of a reliable gas process, with three scheduled and | David Lindsay Heather Gibson Adrian Wilgoss David Lindsay David Lindsay Adrian Wilgoss David Lindsay Adrian Wilgoss Heather Gibson David Lindsay | End of June 25 Jan-26 Sep-25 01-Feb-25 | 31-Mar-25 (| complete complete complete complete | |
| 5. Establish programmes for servicing alternative heating installations (ground source heaf pumps, air source heat pumps, etc.) in accordance with the manufacturers' recommendations. 6. Ensure you can evidence all properties have smoke and carbon monoxide detectors installed where required, in accordance with the Smoke and Carbon Monoxide (Amendment) Regulations 2022. This should also include properties not on your gas programme. Demonstrate this assurance through system-based monitoring of all assets. Review policy decision around installing and interlinking carbon monoxide detectors in properties where the main source of heating is gas Electrical safety Recommendation 18 – Electrical Safety 1.Investigate the reasons why not every property is on the electrical programme and ensure that all properties with an electrical installation are on programme. 2. Ensure you are meeting legal requirements under the Housing Act 2004 (free from Category One hazards) and Landlord and Tenant Act 1985 (Rented properties are safe at the start and throughout each tenancy). As a priority, seek access for the eight 'high-risk' properties that have never had an electrical inspection, to ensure the installation is safe to use 3. Reconsider your access process. Best practice would be to mirror the stages of a reliable gas process, with three scheduled and recorded no access attempts, and an escalation procedure which includes tenancy investigations ending in controlled/ legal intervention. | David Lindsay Heather Gibson Adrian Wilgoss David Lindsay David Lindsay Adrian Wilgoss David Lindsay Adrian Wilgoss Heather Gibson David Lindsay | End of June 25 Jan-26 Sep-25 01-Feb-25 | 31-Mar-25 (| complete Con track complete | |
| 5. Establish programmes for servicing alternative heating installations (ground source heat pumps, air source heat pumps, etc.) in accordance with the manufacturers' recommendations. 6. Ensure you can evidence all properties have smoke and carbon monoxide detectors installed where required, in accordance with the Smoke and Carbon Monoxide (Amendment) Regulations 2022. This should also include properties not on your gas programme. Demonstrate this assurance through system-based monitoring of all assets. Review policy decision around installing and interlinking carbon monoxide detectors in properties where the main source of heating is gas Electrical safety Recommendation 18 – Electrical Safety 1. Investigate the reasons why not every property is on the electrical programme and ensure that all properties with an electrical installation are on programme. 2. Ensure you are meeting legal requirements under the Housing Act 2004 (free from Category One hazards) and Landlord and Tenant Act 1985 (Rented properties are safe at the start and throughout each tenancy). As a priority, seek access for the eight 'high-risk' properties that have never had an electrical inspection, to ensure the installation is safe to use 3. Recorded no access process. Best practice would be to mirror the stages of a reliable gas process, with three scheduled and recorded no access attempts, and an escalation procedure which includes tenancy investigations ending in controlled/ legal | David Lindsay Heather Gibson Adrian Wilgoss David Lindsay David Lindsay Adrian Wilgoss David Lindsay Adrian Wilgoss Heather Gibson David Lindsay Lindsay Adrian Wilgoss David Lindsay Adrian Wilgoss David Lindsay Laura Doyle | End of June 25 Jan-26 Sep-25 01-Feb-25 End of Feb 25 | c | complete Con track complete | |
| i. Establish programmes for servicing alternative heating installations (ground source heat pumps, air source heat pumps, etc.) in incoordance with the manufacturers' recommendations. 5. Ensure you can evidence all properties have smoke and carbon monoxide detectors installed where required, in accordance with the smoke and Carbon Monoxide (Amendment) Regulations 2022. This should also include properties not on your gas programme. Demonstrate this assurance through system-based monitoring of all assets. 8. Review policy decision around installing and interlinking carbon monoxide detectors in properties where the main source of heating is gas calculated as a second of the state of the | David Lindsay Heather Gibson Adrian Wilgoss David Lindsay David Lindsay Adrian Wilgoss David Lindsay Adrian Wilgoss Heather Gibson David Lindsay Laura Doyle Yvonne Anderson | End of June 25 Jan-26 Sep-25 01-Feb-25 End of Feb 25 | c | complete Con track complete complete | |

| Fire safety | | | | | |
|--|---------------------------------|------------------------------|----------|-------------------|--|
| | | | | | |
| Recommendation 19 – Fire safety 1. Ensure that you can demonstrate all buildings not on the fire risk assessment programme are not in scope of the Regulatory Reform | | | | | |
| 1. Ensure that you can certain adulating into the time its assessment programme are not in scope or time Regulatory Reform (Fire Safety) Order 2005. The recommended approach is to commission a competent fire risk assessor to visit the buildings and | | | | | |
| determine whether they are within scope. Obtain written confirmation for buildings not in scope. | Adrian Wilgoss | By July 25 | | complete | |
| | | | | | |
| 2. Consider introducing Type 3 fire risk assessments rather than Type 1 as good practice approach to provide a more detailed block | | | | | |
| assessment, factoring in a sample of the homes within the blocks. | Adrian Wilgoss | By July 25 | | complete | |
| | | | | | |
| | | | | | |
| | | 11: 1 0 105 | | | |
| 3. Ensure actions are completed within a reasonable timeframe, and there is sufficient funding and resource to complete actions | Adrian Wilgoss | High-Oct 25 Medium-Jan 26 | | | |
| S. Ensure actions are completed within a reasonable timename, and there is sunicient running and resource to complete actions deriving from the fire risk assessments. | Stephen Finney | | Ongoing | Minor slippage | |
| 4. Ensure that all actions follow a quality assurance and approval process. Competent individuals should ensure that each action is | | High-Oct 25 | 55 | Transcr Cappage | |
| allocated to the correct departments/contractors and then on completion actions are closed by these individuals only when | Adrian Wilgoss | Medium-Jan 26 | | | |
| sufficient supporting evidence is provided. There should be evidence and an auditable trail to support each closed action. | Stephen Finney | Low - June 26 | Ongoing | Minor slippage | |
| E Chause that you have accept to the Cefaty Culture (contractor's quatern) area the surrout contract and a contract to the contract and accept to the contra | 1 | | | | |
| Ensure that you have access to the Safety Culture (contractor's system) once the current contract ends or migrate the data onto an appropriate system for fire risk actions. | Adrian Wilgoss | Jul-25 | | Complete | |
| appropriate system on the risk actions. 6. Procure fire risk assessor contractors without delay to ensure you have a full suite of FRA's in place for all properties falling within | Aurian Wilguss | Jui-25 | † | Complete | |
| the scope of the Regulatory Reform (Fire Safety) Order 2005. | Adrian Wilgoss | End of Feb 25 | <u></u> | Complete | |
| | | | | | |
| 7. Revise your FRA tracker to ensure that all properties requiring an FRA are captured regardless of whether or not remedial actions | Adrian Wilgoss | | | | |
| 7. Revise your manufacture to ensure that all properties requiring an manufacture deplutied regardless of whether or not remedial actions are identified. | Stephen Finney | Aug-25 | | Minor slippage | |
| are recruired. | Ctoprion 1 miley | 7 tug 20 | | Transcr Cappage | |
| | | | | | |
| | Adrian Wilgoss | | | | |
| 8. Ensure building safety case reports are in place for specific blocks of 18m or above in line with | Faiza Hassan | | | | |
| your obligations under the Fire Safety (England) Regulations 2022. | | Jun-25 | Jul-25 | Minor slippage | |
| | Adrian Wilgoss | | | | |
| O Faculty and dark and a second attention of the last of 40 and the second in the width | Faiza Hassan Yvonne Anderson | | | | |
| Ensure resident engagement strategies are in place for specific blocks of 18m or above in line with your obligations under the Fire Safety (England) Regulations 2022. | Stephen Finney | Jun-25 | lul-25 | Minor slippage | |
| Implement a fire door inspection programme to include communal fire doors being inspected quarterly and flat front doors being | Ctoprion r minoy | 0di1 20 | 0ui 20 | Will for Silppage | |
| s. implements a fire door inspection programme or institute confidence inspected annually in line with your obligations under the Fire Safety (England) Regulations 2022. | Adrian Wilgoss | End of June 25 | | complete | |
| | | | | | |
| | | | | | |
| 10. Ensure one version of the truth for all fire alarm and emergency light testing across all HRA stock to include temp accommodation & sheltered | Adrian Wilgoss | Jun-25 | | On track | Identified new action to track through service improvement work. Need to ensure all data is visible and held within systems. |
| 10. Elisare one version of the tradition and the igency light testing across an first stock to mode temp accommodation a shelered | Adrian Wilgoss | 001120 | | Offitiack | within 3y3tons. |
| | | | | | |
| 10 5 11 10 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | | Marin I are a series of the se |
| 11. Full M & E review of all fire alam systems across HRA stock Asbestos management | Adrian Wilgoss | Mar-26 | 1 | On track | Will require specialist resource to complete this activity |
| Recommendation 20 – Asbestos Management | 1 | T | 1 | | |
| 1. As a best practice recommendation, consider implementing an approach to surveying your all stock with the target of achieving 100 | 1 | | | | |
| per cent of surveys, to provide complete oversight of the locations, types, and conditions of ACMs across portfolio. We recommend | 1 | | | | |
| a programme of management surveys for all void properties and percentage of tenanted properties each year. | Adrian Wilgoss | Apr-26 | - | On track | |
| Ensure actions are completed within a reasonable timeframe, and there is sufficient funding and resource to complete actions deriving from the asbestos surveys. | Adrian Wilgoss | Jun-26 | | On track | |
| Germany norman depositor darroys. | Adrian Wilgoss | Juli-20 | | On track | |
| 4. Ensure your asbestos register is fully updated to include results from all previous and newly received surveys. | Heather Gibson | Dec-26 | | On track | |
| | | | | | |
| 5. Ensure there is an approved Asbestos Management Plan in place. | Adrian Wilgoss | Mar-25 | Sep-25 | On track | 40/0 have date that and to an interference bland to assess the size of the siz |
| | | | | | 10/6 - have data that needs to go into Keystone. Need to agree approach to cleansing & updating cloned data within system. Potentially will need to delete cloned data one by one to ensure no wider impacts to |
| Review domestic asbestos data and remove any data that does not consitute a full management survey | Adrian Wilgoss | May-25 | Jun-25 | Minor slippage | data & systems - this is actively being investigated. |
| Water hygiene | | | | | . , , , , |
| Recommendation 21 – Water Hygiene | 1 | | | | |
| Ensure all properties requiring a risk assessment are on programme. For properties not on programme, ensure there is evidence to support this decision | David Lindsay | Jan-26 | | On track | |
| 2. Establish risk assessment and remediation programmes for your domestic properties. Consider your approach to risk assessing your | David Liliusay | Jan-26 | | On track | |
| domestic properties, ensuring it is practicable and proportionate in managing the risk. A risk-based approach would be more | 1 | | | | |
| appropriate which targets high risk installations, properties with vulnerable occupants, risk assessing void properties, and | 1 | | | | |
| developing your lettable standing to include removal of high-risk installations and flushing regimes. | Adrian Wilgoss | Jun-26 | | On track | |
| | · · | | | | |

| Lift safety | | | | | |
|---|----------------|---------------|----------------|----------------|---|
| Recommendation 22 – Lift safety | | | | | |
| Ensure the compliance team has more managerial control of the LOLER through inspection programme and formalise meetings | | End of Mar 25 | | | 10/6 - awaiting contract set up. Will implement quarterly minuted meetings with monthly operational |
| with the lift contractor. | David Lindsay | | Jun-25 | Minor slippage | meetings to manage the lift contractors. |
| | | | | | |
| 2. Ensure there is full assurance that WCC has no responsibility for the inspection and maintenance of any domestic lifts installed | David Lindsay | | | | |
| within your properties. If this investigation results in responsibilities, ensure the inspection and servicing regimes are in place. | Heather Gibson | Mar-25 | | Complete | |
| | | | | | |
| | | | | | |
| Direct approach to get costings for minimum of 3 quotes for external supplier to carry out full stock condition surveys | | | Jun-25 | complete | |
| | | | | | |
| Need to confirm future state asset system-request 5 reference sites | Faiza Hassan | Jun-25 | | on track | |
| Demo from Penningtons | Sarah Hobbs | End of Jan 25 | To be reviewed | Not required | |
| set up project team to mobilise this work | Sarah Hobbs | Feb-25 | | complete | |
| Detailed brief required for stock condition surveys | Faiza Hassan | Mar-25 | | complete | |
| Agree approach for mobilising stock condition surveys | Faiza Hassan | | | complete | |
| | | | | | |
| | | | | | |
| Mobilise stock condition surveys | Faiza Hassan | Jun-25 | | Minor slippage | |
| | | | | | |
| Recommendations from Penningtons compliance healthcheck | | | | | |
| Begin immediately | | | | | |
| Begin within 1 month | | | | | |
| Begin within 3 months | | | | | |
| Begin within 6 months | | | | | |