# Appendix iii – Property Compliance KPI Report

## Period of reporting: at 30<sup>th</sup> September 2024

NB: for direction of travel in performance the comparison is made against the previous report to committee i.e. the period to end July 2024

Workstream		Total No. properties in programme	No. compliant properties	No. Non compliant properties	Compliance %	Direction of travel
Gas safety	Domestic LGSR	4262	4260	2	99.95	1
	Commercial LGSR	6	6	0	100	$\leftrightarrow$
	TSM: Percentage of Gas Safety Checks Compliant (properties)	4422	4420	0	99.95	ţ
	Properties or properties in blocks with communal heating requiring gas safety check in next 3 months	669				
		No. tenanted homes capped	No. tenanted homes capped over 3 months			
	Properties with capped gas	69	42			
		No. of overdue LGSR				1
	Overdue LGSR <1 month	1				

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	Overdue LGSR 1-3 months	1		
	Overdue LGSR >3 months	0		
Comments	At the end of September two	properties did not	have a current gas safety certificate, of these:	
	1 - Passed to Legal to start C 1 - Passed to Legal to start C			
	·	•	nitored to ensure that they are maintaining the 10 month service progra R expires and also that they have adequate resource assigned to enable	_

Workstream		Total No. properties in	No. compliant properties	No. Non compliant properties	Compliance %	Direction of travel
F: 6-4	EDA - Islanda	programme	446	0	400	
Fire safety	FRAs - blocks	446	446	0	100	<b>—</b>
	TSM: Percentage of Gas Safety Checks Compliant (homes)	2250	2250	0	100	<b>↔</b>
		High risk actions	Med risk actions	Low/planned risk actions	Total no. overdue actions	
	Overdue FRAs remedial actions < 3 months	0	0	0		
	Overdue FRAs remedial actions 3-6 months	0	9	0	9	1
	Overdue FRAs remedial actions 6-12 months	14	9	4	27	1
	Overdue FRAs remedial actions >12 months	12	54	31	97	1
	Total	26	72	35	133	
Comments	72 33 155					

Of the 133 outstanding fire actions:

- **Timber fire doors = 70**: A new contract for replacement of timber fire doors has been procured and is being mobilised. The contractor has commenced survey of these doors prior to manufacture. The manufacturing period is 2 months. As many are in listed buildings a listed building application is required.

  All existing doors identified for replacement are nominal fire doors and are being maintained. However, as they are not certified fire doors we cannot evidence that they are compliant with current standards, we have therefore agreed to replace them so that this assurance can be given.
- **Escape routes = 7**: Of these, 3 relate to position of refuse/bin stores, we have mitigated the risk by moving bins to an acceptable location on a temporary basis whilst planning permission is being sought for permanent solutions. The other 4 relate to escape route issues, with planning permission required in relation to 2, management actions in relation to 1 and a technical solution being verified and costs obtained for the other.
- **Compartmentation issues = 56**: In these cases, either the compartmentation 'as built' does not meet current requirements, historic improvement works have not considered compartmentation implications and improvements are now required, or damage has been caused to the integrity of compartmentation, for instance by drilling through walls to install cabling etc and where the holes have not been made good in a suitable way. Of these:
  - o 38 are to be delivered by proposed direct award contract under an existing suitable framework. to enable us to expedite the works as quickly as possible. We are seeking sign off for this contract and have engaged with the contractor who has expressed the ability to deliver the works required.
  - 15 are allocated to Building Services for completion as soon as possible
  - o 2 relate to a new build block; the developer is trying to complete the works, however, access is problematic
  - o 1 relates to completion of works where hoarding is an issue and we are actively working with the tenant to resolve this

Workstream		Total No. properties in programme	No. compliant properties	No. Non compliant properties	Compliance %	Direction of travel
Electrical checks	5 year EICR domestic testing cycle	4,622	4,566	56	98.79	1
	10 year EICR domestic testing cycle	4,622	4,619	3	99.94	1
	Communal EICRs	340	340	0	100%	<b>+</b>
	EICRs overdue against 5 year cycle	<2 years	2 -3years	3-4 years	4 -5 years	>5 years
		9	18	7	15	7
		Overdue high risk C1 (danger to life	Overdue medium risk actions C2 (potentially dangerous)	Overdue high risk C1 (danger to life		
	Overdue electrical remedials <3 months	Unknown	Unknown	Unknown		
	Overdue electrical remedials 3-6 months	Unknown	Unknown	Unknown		
	Overdue electrical remedials 6-12 months	Unknown	Unknown	Unknown		
	Overdue electrical remedials >12 months	Unknown	Unknown	Unknown		

Smoke and CO alarms	Smoke detectors/alarms  CO detectors/alarms	properties in programme 4,637	<b>properties</b> 4,585 4252	properties 52	98.88	<b>↓</b>
		properties in	properties	-	-	_
		Total No.	No. compliant	No. Non compliant	Compliance	
	legal and for the remainder assist us with access due to the second seco	nave had electrical sate no access rate).  The completed at the time. We are seeking a sourcessment of their to	ents through GDASS or lo fety tests completed in Sep ne of the EICR, however th lution to ensure that assur-	ng term hospital cases.  ot. 95 attempts for appoin  ne current method of repo ance can be given that th  out electrical installation	tments were carde orting C3 remedials ey are being appro	d as no access does not allow opriately managed
	property is being investigat hospital care.  5 yr cycle – the number of 56 properties are where ac	homes requiring an elecess has not been pro	ectrical safety inspection h	as reduced from 349 in J pected to be returned as	uly to 56 at end Se vacant in coming v	eptember. These veeks, 12 are witl
Comments	10 yr cycle – there has bee					
	inspections due in next 3 months					
	Electrical safety	/				

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Comments	pursued. Once access is ac smoke detectors in future. I	Smoke detectors - there are 52 properties from the original list overdue, all of these are due to no access which is actively being pursued. Once access is achieved, Aico monitoring devices will be installed which will facilitate remote monitoring and checking of the smoke detectors in future. In addition to these 52 properties, there are a further 11 properties that will require monitoring from October onwards as the gas has been capped and PH Jones will no longer be attending to check the boiler or the smoke detectors.						
	Of the 10 tenanted properties without a CO detector:  • 2 have capped gas > 2yrs with no gas appliances in use  • 7 have capped gas >2yrs with no gas appliances in home  • 1 gas meter removed but gas appliances remain in property  Therefore, these do not represent a risk as there are no live gas supplies with appliances in use.							
PAT Testing	Temp furnished properties with up to date PAT tests	21	21	0	100	$\leftrightarrow$		

Workstream		Total No. properties in programme	No. compliant properties	No. Non compliant properties	Compliance %	Direction of travel
Asbestos safety	Asbestos reinspection's - non domestic areas - blocks	358	358	0	100.00	<b>⇔</b>
	TSM: % asbestos safety checks compliant (no properties affected)	1872	1872	0	100.00	<b>⇔</b>
	Overdue asbestos re- inspections <3 months	0				
	Overdue asbestos reinspections 3-6 months	0				
	Overdue asbestos reinspections 6-12 months	0				
	Overdue asbestos re- inspections >12 months	0				
	Asbestos re-inspections due in next 3 months	0				
		High risk	Medium risk	Low risk	Total	
	Overdue actions <3 months	Unknown	Unknown	Unknown		
	Overdue actions 3-6 months	Unknown	Unknown	Unknown		
	Overdue actions <3 months	Unknown	Unknown	Unknown		

#### **Comments**

All surveys and re-inspection of non-domestic areas remain in date. Any actions arising from these surveys are considered and, where appropriate, orders for remediation raised, there are no high risk occurrences within the inspected materials, however currently this cannot be evidenced. The mobilisation of the new survey contract will address this.

6 communal areas were resurveyed in Sept 24; 2 garage blocks due for resurvey in September were not done due to issues with access, and we are working with the contractor to ensure access can be obtained to undertake these surveys. Notwithstanding this the risks associated with the delay in resurvey are low due to the type and location of the asbestos containing materials. No further resurveys are due until December 2024.

Procurement for new survey/analytical and remediation contracts is progressing. However there has been a challenge from an unsuccessful tenderer for the remediation contract which has slowed progress. It is expected that contracts will be awarded by early November, with mobilisation of the survey/analytical contract taking approx. 2 months. Under the new contract the third party contractor will host the asbestos register together with a portal, this will provide improved access to asbestos information for CBC and contractors. In addition the contractor will provide plain English reports for residents on asbestos within their homes.

Further work is required to enable reporting on the status of actions arising from asbestos surveys.

Of the relevant homes, 51% currently have asbestos management surveys in place, with surveys undertaken on void properties where required and targeted R&D surveys in advance of intrusive works. Under the new contract the programme of domestic surveys will be accelerated to achieve 100% survey of relevant (pre 2000) homes by 2027.

Workstream		Total No. properties in programme	No. compliant properties	No. Non compliant properties	Compliance %	Direction of travel
Water safety	Legionella risk assessments	25	25	0	100.00	$\Leftrightarrow$
	TSM: % water safety checks compliant (no properties affected)	243	243	0	100.00	<b>⇔</b>
	Legionella risk assessments due in the next 3 months	0				
		No. high risk remedials	No. medium risk remedials	No. low risk remedials	Total	
	Overdue water safety remedial actions <3 months	0	0	0	0	1
	Overdue water safety remedial actions 3-6 months	0	0	0	0	1
	Overdue water safety remedial actions 6-12 months	3	1	0	4	1
	Overdue water safety remedial actions >12 months	0	0	0	0	<b>⇔</b>
	Total	3	1	0	4	

### Comments

A total of 5 actions were closed between end July and end September, reducing the number of outstanding actions from 9 to 4.

Two of the open actions (high priority) relate to providing safe access to inspect water tanks as the access hatches are located over stairwells, We are working with Building Services to determine how access can be safely gained. 16 flats are potentially affected. The other two actions (1 high priority, 1 medium priority) relate to a water heater, which is currently turned off and the guest room shower at James Donovan Ct, neither are considered to present any significant risk.

N.B. the TSM does not include for James Donovan Court as this is 100% leasehold.

Workstream		Total No. properties in programme	No. compliant properties	No. Non compliant properties	Compliance %	Direction of travel
Lift safety	Passenger lifts (LOLER) servicing	16	16	0	100.00	$\Leftrightarrow$
	TSM: % lift safety checks compliant (no properties affected)	262	262	0	100.00	<b>⇔</b>
	No. stair lifts/through floor lifts with current LOLER certificate	70	70	0	100.00	<b>⇔</b>
	LOLER inspections due in the next 3 months	0				
		High Priority	Medium Priority	Low Priority	Total no. Overdue actions	
	Overdue remedial actions <3 months	0	0	0	0	
	Overdue remedial actions 3-6 months	0	0	0	0	
	Overdue remedial actions 6-12 months	0	0	0	0	
	Overdue remedial actions >12 months	0	0	0	0	
Comments	As at 30 <sup>th</sup> Sept All LOLER ins	spections are within d	late with no outstanding a	ctions		

Workstream		No. open cases	Open cases categorised as HHSRS Category 1	Direction of travel
Damp Mould &	Damp and mould cases	126	0	$\Leftrightarrow$
Condensation	Cases overdue <3 months	Unknown		
	Cases overdue 3-6 months	Unknown		
	Cases overdue 6-12 months	Unknown		
	Cases overdue >12 months	Unknown		
Comments	and responding according t	o risk and severity to reduce	to react quickly to each new case and reso health risk for our tenants as soon as poss vide inform by age of case as requested in	sible. We are working to interrogate

### Stock condition survey

Workstream		No. properties in programme	No. properties inspected and data updated with last 5 years	% up to date stock surveys	Direction of travel
Stock condition	Houses and	2170	69		
survey	bungalows			3.2%	
	Flats and	2486	144	Γ 00/	
	maisonettes	F20	25	5.8%	
	Blocks	538	25	4.6%	
	Garage blocks	92	0	0%	
		HHSRS Cat 1	HHSRS Cat 2 cases		
		cases			
		0	0		
Comments	The stock survey mobilisation has been delayed with no surveys undertaken in September. The Surveys are now expected to commence mid October with a gradual increase in surveyors to be assigned through to Jan 25. Only a small number of surveys have been undertaken in the last five years (238), as reported above.  From October we will report the status based on the new surveys as these are more comprehensive than those previously undertaken and the new survey will include for 100% of properties, whether they are deemed to have up to date surveys in place or not.				