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TO:	Audit & Risk Sub-Committee
PREPARED BY:	Linda Sichi (Deputy CEO)
SUBJECT:	REVIEW RISK MANAGEMENT STRATEGY 2023/24
DATE OF MEETING:	16 May 2023
APPROVED BY:	Paul Martin (CEO)

RISK MANAGEMENT STRATEGY

LS/MAY.2023/REF.S6









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SECTION 1 - INTRODUCTION

DEFINING RISK MANAGEMENT

Identifying and managing the possible and probable risks that MHA may face is a key part of effective governance. The Risk Management Strategy reflects the fact that the Association is a Registered Charity. By managing risk effectively, the Management Committee (MC) can help ensure that:

- Significant risks are known and monitored, enabling informed decisions and timely action to be taken
- MHA makes the most of opportunities and develops them with the confidence that any risks will be managed
- Forward and strategic planning can be improved
- MHA's aims and objectives are achieved more successfully
- Obligations that MHA has as a Registered Charity and regulated organisation are met

It is important to note that there is an element of risk in most activities that MHA undertakes. The diverse and increasingly complex nature of these activities means that different types of risk and levels of exposure need to be faced.

Generally, risk needs to be considered in terms of the wider environment in which MHA operates. The financial climate, changing attitudes in society together with legislation, revised regulation and new technologies all affect the organisation and impact on the level of risk MHA is exposed to. Risk can, therefore, be defined in both financial and non-financial terms, but the ultimate impact of risk is financial in most cases as this has implications for viability. To adequately address risk related issues, the monitoring and assessment of risk has been placed under the remit of MHA's MC.

MANAGING RISK

Following identification of the risks that MHA may face, decisions need to be made about how they can be most effectively managed. The purpose of the Risk Management Strategy is to provide a framework to enable the MC to make decisions about the levels of risk management that can be delegated to staff and what matters should be referred to them for decision. In terms of a framework, there are four basic strategies that can be applied to manage an identified risk. These are:

- (1) Transferring Risks: Transferring any financial consequences to third parties or sharing the risk through outsourcing or insurance wherever possible (E.g., using Consultants in building contracts or an employment advisor for employment advice). In both cases, MHA is protected from financial risks through indemnities supplied by the third parties.
- <u>(2) Avoidance of Risks</u>: Avoiding activity giving rise to a risk. (e.g., the presumption against development given the risk associated with the new funding regime and grant levels being promoted by the Scottish Government)
- (3) Managing/Mitigating Risks: The management or mitigation of risk as set out at section 2 below
- (4) Acceptance/Assessment of Risks: Accepting or assessing an activity as a risk that cannot be avoided if an activity is to continue (e.g., MHA leasing vehicles for the inhouse & estates team. There is a risk that vehicles may be damaged leading to costs being incurred, but such risk is outweighed by the requirement to provide tenants with a responsive repair and estates service.)

The Role of the Management Committee - The responsibility for the management and control of a charity rests with the MC as the governing body and therefore the close involvement of the MC in the key aspects of the risk management process is essential. In particular, the role of the MC is crucial in setting parameters for the risk management process and reviewing and considering outcomes. This should not be interpreted as meaning the MC has to undertake all aspects of the process themselves as most of the work will be delegated to staff or professional advisers. However, the MC must review the process and be satisfied that risk management is being effectively addressed. Consequently, it is important to recognise that the attitude towards risk management is an on-going continuous process that needs to permeate all operational activity.

SECTION 2 - RISK MANAGEMENT PROCESS

<u>Risk Management Process</u> - The risk management process that MHA has developed is aimed primarily at preventing major risks impacting on the organisation. A risk may have a major impact on the Association in one of the following areas:

- Governance
- Operations
- Finances
- Environmental/external factors
- Compliance with law or regulation

Any of these major risks and their potential impacts could adversely affect the way MHA is perceived by MC Members, Regulators, funders, tenants etc. Consequently, to avoid this from occurring, the risk management process attempts to ensure that issues of risk are assessed at all levels of organisational activity.

<u>Risk Audit Register</u> - The primary method to achieve this objective has been the development of a Risk Audit Register which covers all aspects of MHA's activity, and it is updated annually. The Register is reconciled with the internal planning system where work plans are reviewed annually covering all areas of activity. The individual risk management requirements for each function are fed into the Risk Audit Register.

ASSESSING RISK

The Strategy incorporates a "heat map" scoring system. This has been developed with detailed reference to work undertaken by the Charity Commission which, in June 2010, produced guidance entitled Charities & Risk Management. It also reflects HM Treasury Guidance. The heat map system has categories for both impact and likelihood and introduces a scoring system to determine the level of possible risk.

Consequently, the heat map below demonstrates a way of assessing risk by increasing the weighting of impact. This works on a scoring of xy+y where x is likelihood (or probability), and y is the potential impact. The formula illustrates what score is produced when impact is multiplied by likelihood and then another weighting is added for impact. The effect, therefore, gives extra emphasis to the possible impact when assessing risk.

HEAT MAP

Detailed below are the scores achieved when impact is multiplied by likelihood then impact is added again. All issues set out in the Risk Register are scored on this basis. When scoring risk, it should be remembered that there is always a degree of judgement or subjectivity involved!

The risks are identified should be quantified in relation to **inherent risk** (the level of risk if <u>no</u> action is taken) and **residual risk** (the level of risk <u>after</u> measures to control it are applied).

Risks have then been classified based on the residual risk score:

Green: Insignificant: score 2 or 3

Blue: Minor: score 4 to 6

Yellow: Medium: score 8 to 12 Red: High: score 15 or higher

	Extreme/catastrophic 5	10	15	20	25	30
	3	10	13	20	23	30
	Major 4	8	12	16	20	24
ıct	Moderate 3	6	9	12	15	18
Impact	Minor 2	4	6	8	10	12
	Insignificant 1	2	3	4	5	6
		1	2	3	4	5
		Remote	Unlikely	Possible	Probable	Highly Probable
			Likelihood			

The system highlighted above confirms that methodologies for measuring the impact and likelihood of risk have developed in recent years. It has become accepted that risks that have a high impact and low likelihood of occurring are of greater importance than risks with a very high likelihood, but an insignificant impact on the organisation. The concept of impact, the likelihood of risks occurring, and their interaction therefore should be given prominence in both risk assessment and risk management processes. In practical terms this means that if MHA is vulnerable to a risk that potentially might have a severe impact on operations, it should be considered and evaluated regardless of how remote the likelihood of it happening appears to be.

It should be stressed that when monitoring risk, those with a low impact should be reviewed as well as the identifiable high impact ones. Guidance from the Charity Commission indicates that business failures often occur because of a series of low impact risks which can, if not addressed, have a cumulative impact with extreme consequences. This guidance points out that if organisations focus only on big risks, they will end up ill-prepared to deal with the interaction of separate adverse events coming together. From MHA's perspective, it is vital that all risks contained in the Risk

Register are monitored appropriately. The following tables can be used to provide some guidance on the 1-5 scoring illustrated in the heat map.

Impact

Descriptor	Score	Impact on service and reputation
Insignificant	1	- no impact on service
		- no impact on reputation
		- complaint unlikely
		- risk of litigation remote
Minor	2	- slight impact on service
		- slight impact on reputation
		- complaint possible
		- litigation possible
Moderate	3	- some service disruption
		- potential for adverse publicity
		- complaint probable
		- litigation probable
Major	4	- service disrupted
		- adverse publicity not avoidable
		- complaint probable
		- litigation probable
Extreme/Catastrophic	5	- service interrupted for some time
		- major adverse publicity
		- major litigation expected
		- resignation of senior management
		- loss of customer confidence

Likelihood

Descriptor	Score	Example
Remote	1	may only incur in exceptional circumstances
Unlikely	2	expected to occur in a few circumstances
Possible	3	expected to occur in some circumstances
Probable	4	expected to occur in many circumstances
Highly probable	5	expected occur frequently & in most circumstances

All risk assessments will be undertaken using the process highlighted above. This will mean a quarterly re-appraisal of all identified risks that are contained in the current Risk Audit Register.

Risk Audit Register - The purpose of the Risk Audit Register is primarily to act as a management tool for monitoring areas of risk and identifying emerging risks on an on-going basis. Responsibility for this lies with the staff Leadership Team to ensure that issues are dealt with in a rational and coherent manner and issues are reported to the MC as appropriate. Consequently, the Leadership Team will be charged with ensuring:

 All currently identifiable risks are re-evaluated, and a strategy developed for dealing with scores from the heat map system

- New risks are properly reported and evaluated
- Risk aspects of significant new projects are considered as part of project appraisals
- Any significant failures of control systems are properly reported, and remedial action taken
- There is an adequate level of understanding of individual responsibilities for both implementation and monitoring of control systems
- That any further actions required are identified through individual functional planning processes
- That the MC is provided with relevant and timely reports and review the risk management process annually.

MHA RISK IDENTIFICATION PROCESS:

STEP	ACTION
1	At the annual Business Planning MC/Management Team Away Day, the key business strategic objectives are agreed.
2	Using this information, the Leadership Team, in their role of Risk Owners measure, assess and mitigate the current and newly identified risks.
3	The updated risk narratives and scores are then plotted onto the Risk Register for approval by the MC. Part of the review identifies MHA's Top 10 Strategic Risks and the key Other Risks. This takes the format of holding an annual Briefing Session to focus purely on MHA's Risk Management Strategy.
4	Upon approval by the MC, the revised Risk Management Strategy is circulated to all staff to ensure a proactive risk management culture is embedded across MHA.
5	As part of the Leadership Team Charter, Risk Management is a standard weekly agenda item, treated like a 'live document' where the Leadership Team review the existing risks, identify if scores require to be amended and highlight if new risks need to be added to the Risk Register or remove existing risks.
6	Following step 5, the updated Risk Register is presented on a quarterly basis at the Audit & Risk Sub-Committee Meeting for monitoring. The update also provides a narrative on the Top 10 Over Arching Risks.
7	The key risks for each area of activity within MHA is identified through the various Work Plans which are monitored monthly.

SECTION 3 - RISK MONITORING

In terms of governance, issues related to risk management are dealt with by MHA's MC. It is the responsibility of the MC to adopt the Risk Management Strategy as the framework for assessing risk and thereafter delegated to the Audit & Risk Sub-Committee who have the responsibility for examining the Risk Audit Register as well as receiving Reports as required. The MC will review the Risk Management Strategy on an annual basis.

REGULATORY COMPLIANCE

- a) <u>SHR Regulatory Framework</u> The Scottish Housing Regulator's (SHR) Regulatory Framework "Regulation of social housing in Scotland" (February 2019) states in the Regulatory Standard 4 "The governing body bases its decisions on good quality information and advice and identified and mitigates risks to the organisation's purposes". It further states:
- **4.3** The MC identifies risks that might prevent it from achieving the Association's purpose and has effective strategies and systems for risk management and mitigation, internal control, and audit.
- **4.4** Where the HA is the parent within a group structure it fulfills its responsibilities as required in our group structures guidance to:
- •Control the activities of, manage risks arising from, its subsidiaries.
- •Ensure appropriate use of funds within the group.
- Manage and mitigate risk to the core business; and
- •Uphold strong standards of governance and protect the reputation of the group for investment and other purposes.

This means that MHA should be able to demonstrate an understanding of the main risks, the trigger points and the effectiveness of the mitigation strategies which are in place.

- **SHR Publication on Risks** The SHR's publication "Summary of the risks we will focus on" (November 2022), identifies the key risks they will focus on as follows:
- 1 Homelessness
- 2 Performance in delivering services
- 3 Stock quality
- 4 Tenant and resident safety
- 5 Development
- 6 Financial health of RSLs
- 7 Good Governance

- 1) <u>Homelessness</u> -The SHR engaged with LAs to aid their understanding of LA's performance in delivering effective and efficient homelessness services, including discussion with LAs on how they are working with Has partners to provide settled accommodation. These structured conversations will also help the SHR in the annual risk assessment and provide qualitative intelligence on the key areas they will focus on for access, assessment, temporary accommodation, and outcomes.
- 2) <u>Performance in delivering services</u> The SHR will use research and feedback on tenants' priorities (e.g., repairs service, affordable rents) to set and measure priorities. Landlords are required to meet the obligations of the Charter's 22 indicators where the SHR will assess risk and agree where to target their priorities. Particular attention will be paid to rents and affordability. Service quality will also be considered from NE and Annual Assurance Statements.
- **3)** <u>Stock quality</u> The SHR will focus on landlords meeting the SHQS to ensure tenants' homes are energy efficient, safe, and secure. Not seriously damaged and have kitchens and bathrooms that are in good condition.

Due to data collected, which demonstrated compliance of the SHQS reduced during 2021/22, the SHR will assess risk to the quality of tenants' homes by considering (1) how landlords are addressing houses which fail SHQS and EESSH and (2) whether landlords have good quality, up to date information about the quality of their existing homes and future survey plans.

In addition, the SHR will look at landlords' ability to meet its maintenance obligations in general and if not meeting the requirements of the SHQS or EESSH. This will be done by the SHR analysing Charter and EESSH indicators for:

- The level of SHQS fails and abeyances.
- Stock condition survey coverage.
- Stock condition survey age of information.
- The level of EESSH fails.
- **4)** <u>Tenant and resident safety</u> As landlords have statutory obligations in this area, the SHR assess data collected covering gas safety, emergency repairs service, fire safety, SHQS elements that related to tenants' safety, smoke alarms and EICRs.
- **5)** <u>Development</u> For many HAs, the decision to develop new homes is key to delivering some key strategic objectives. The development process, however, carries a significant range of additional operational risks that HAs require to understand and manage. Development risk can potentially have a serious impact on an organisation and its tenants, in terms of its ability to deliver its strategic objectives and ensure its future financial viability. It can also bring serious consequences for the sector as whole, should its reputation with key stakeholders, including funders, be damaged. Continuing supply chain disruption, staff shortages and buildings materials inflation are likely to increase costs and delay works for social landlords. It is important that HAs have appropriate plans in place to mitigate these risks.

Developing HAs must comply with Regulatory Standards, have a FYFP in place, information from the SG Affordable Housing Supply Programme, SHIPS, SHR returns and information from the AAS.

When the SHR assess risk in relation to development, they consider:

- Forward Programme Scale the size of the current programme over the next five years
- •<u>Forward Programme Tenure</u> the provision of mid-market rent, low-cost home ownership, private rent, and outright ownership properties
- \bullet Forward Programme impact on the HA the impact of the forward programme on the size of the organisation
- •<u>Increase in Programme scale</u> the change in scale of development plans between the past three years outturn and coming three years planned programme
- •<u>HA Capacity</u> recent experience of delivering a development programme over the past three years
- •<u>Financial Planning</u> the consistency between the SG, SHIP, & financial planning information.
- •Compliance with Regulatory Standards 1.1 and 3.3. details of any non-compliance with the Standards which relate to the delivery of the development programme.
- •<u>Level of recent assurance</u> where the SHR have recently reviewed the HAs' business plan and have sufficient assurance about its development plans.
- **6)** <u>Financial Health</u> The SHR undertakes financial risk assessments to ensure HAs comply with Regulatory Standard 3. A financial health summary is undertaken for each housing provider which is used to make a financial risk rating to each HA which helps inform the SHR of the level of engagement. The financial risk ratings can be:

Low risk (financial profile sufficient assurance of position & forecasts over 5 years) Medium risk (profile means additional engagement for SHR to gain assurance) High risk (profile means intensive SHR engagement to gain assurance over 24 months)

For 2023/24 the key financial risks that the SHR will focus on are (1) rent affordability, (2) rent arrears, and (3) lack of provision in BP to meet the emerging requirements in relation to the zero-carbon agenda.

- **7)** <u>Good Governance</u> Good governance governance underpins the delivery of good financial health and good services and it's important to ensure HAs continue to deliver for current and future tenants. The key factors of good governance are:
- Have accurate and robust information when making decisions.
- •Identify any areas of non-compliance.
- •Tenant and residents' safety, including EICR checks.
- •Staff turnover and absence rates.
- Rotation of external auditor.
- •Review minutes on HA's website.
- Meet regulatory standards.

To assess governance, the SHR will review:

- •ARC submission
- Notifiable Events
- Reports by auditors
- Annual financial statements
- •Regulatory intelligence from current engagement
- Group structures
- •Complaints, whistleblowing & significant performance failures.

Appendix 1

RISK AUDIT REGISTER (As at MAY 2023)

LS/MAY.2023/REF.S6

OVER ARCHING TOP 9 RISKS FOR MHA 2023/24 - May 2023

	DECIDING DECK	
	RESIDUAL RISK	RISK AREA
	SCORE	
1a	25 (Inherent 30)	ECONOMIC FACTORS – Severe deterioration in external economic conditions (e.g., because of the pandemic recovery, Brexit etc).
1b	25 (Inherent 30)	RENTAL INCOME – Loss of rental income & higher rent collection costs due to UC & other factors.
3	24 (Inherent 30)	LEGAL/REGULATORY REQUIREMENTS – MHA fails to comply with legal or regulatory requirements.
4	24 (Inherent 25)	ASSET MANAGEMENT - Insufficient resources for Asset Management to manage standards and residents' expectations.
5	20 (Inherent 25)	DEVELOPMENT/FACTORING - Development activity with low grant rates, limited access to funding & private finance. Costs for owners associated to common repairs & energy efficiency requirements.
6	20 (Inherent 30)	RENT LEVELS – Not sufficient to provide services & investment at the level that is needed.
7	20 (Inherent 24)	IMO SERVICE – Demand for this service increases sharply as more tenants move to UC.
8	20 (Inherent 20)	IT – Security & failure of IT system
9	18 (Inherent 25)	STAFF PENSION SCHEME – MHA's current pension arrangements become financially unsustainable.

	RISK AREA	KEY RISKS & POSSIBLE CONSQUENCES	EXISTING CONTROLS & ASSURANCE	FUTURE ACTION PLANNED	(I)	(L)	INHERENT (TOTAL) before	(I)	(L)	RESIDUAL (TOTAL) after
1a.	ECONOMIC FACTORS Severe deterioration in external economic conditions Risk Type: External Financial Operational Implementation: Leadership Team	Key Risks include: - UK economy moves on to World Trade Organisation trading terms - Brexit risks - Economy shocks that could impact on all UK businesses and households. Risks could result in: - Increase tenants' unemployment and hardship. - Adverse changes in inflation, interest rates, fuel charges & value of sterling - Increase in repairs costs and risk of contractor failure. - Increase in MHA's operating costs. - Cuts in public spending	 Post covid additional funding obtained to help mitigate future economic shocks. Continued monitoring of economic changes and forecasts. Use best available assumptions in financial projections (BoE, SG) Financial Management (reporting, budgets, projections, BP stress testing) Achieve VFM in procurement & operating costs. 	 On-going Contingency planning Ensure good liquidity, to manage any immediate cost pressures & support longer term solutions are found. Continue to seek & control savings in operating costs. 	5	5	30	5	4	25
1b	RENTAL INCOME - Loss of rental income and	Key Risks include:Application/payment arrangements for UC	 Consistent promote rent payment culture. 	 Keep rent collection strategy under review. 	5	5	30	5	4	25

higher rent collection costs due to UC & other external factors Risk Type: External Strategic Operational Financial Implementation: Director of Housing & CI	 Lower income levels among working tenants Any future rule changes for tenants mandating HB/UC direct, or cessation of SG funding of DHPs to mitigate the Bedroom Tax Risks could result in: Slower rent collection, increased arrears. Resources for proactive work on lower arrears cases, plus other MHA service areas. 	 Robust management of arrears where tenants refuse to work with MHA to reduce their arrears. Regular reviews using performance data & case studies, to track the impact of UC on rent collections, and identify solutions. HSO, IM & external support teams work together. Practical help offered to tenants, with claiming UC and maintaining UC journals Continue to make best use of Home Master data to monitor arrears. Policy is to seek direct UC housing costs payments to MHA. 	•	Employed an Income Recovery Assistant for rent arrears. Rents paid in advance. Increase patch house visits. Maintain IMO service. Consider BP issues like EESSH 2, zero carbon etc., plan longer term component replacements						
B <u>LEGAL/</u> <u>REGULATORY</u>	Key Risks include:	Policies & procedures in place	•	Ongoing monitoring &	5	5	30	4	5	24

	MHA fails to comply with legal or regulatory requirements. Risk Type: Legal Regulatory Strategic Governance Implementation: Leadership Team	 Exposure to regulatory action (E.g., HSE, ICO, SHR) Failure to meet standards set by SHR. Risks could result in: Fines Reputational damage Increased SHR engagement level, (Major disruption for whole MHA). 	for all aspects of service delivery, governance, and organisational management Risks addressed by LT and A&R Sub Committee. Robust & on-going processes to monitor & report on risk. MHA Code of Governance Compliance with SHR requirements is monitored. MHA Business Plan		updating of MHA's key strategic documents & associated processes. Maintain reduced level of SHR engagement. IA Programme Implemented & monitored						
4	ASSET MANAGEMENT Insufficient resources for AM to manage environment standards & resident expectations. Risk Type: Strategic Operational Community Impact	Key risks include: - MHA is unable to maintain stock and neighbourhood environments to the standards required. - Maintaining neighbourhoods may be made more challenging by future GCC policies/actions (e.g., refuse collection)	 Stock Condition Survey implemented. Use framework for delivering the repairs service and in house team. Tenant satisfaction feedback Internal and external inspections are continually undertaken to property and 	•	Compile & implement programme of works identified from the SCS. Continue to review approach to asset and AMS. Updated major works	5	4	25	4	5	24

External Implementation: Director of Asset & Investment and Maintenance Manager	Risks could result in: - Loss of confidence from tenants - Stock becoming more difficult to let. Repairs becoming more costly	common areas to identify any major issues and programme in works as required.	programme tested against FBP. Owners to be included in common improvement works. Tenemental Strategy to Implement.						
DEVELOPMEN T/FACTORING Carrying out development activity with insufficient grant rates and limited access to appropriate development funding and private finance. Risk Type: Strategic Financial Implementation: Director Asset & Investment	 Key risks include: Having to subsidise schemes from reserves to make projects viable and achieve affordable rents. Accessing private finance is likely to be at higher interest rates and could compromise existing loan agreements. Loan Covenants may also be more onerous. Stretching MPS resources by expanding the factoring service. 	 MC Strategic position is MHA will only develop where it is demonstrated there is no detriment of MHA or it tenants. This position protects existing rent levels & borrowing arrangements. MHA may continue to explore development options where conditions could be met (e.g., partnership arrangements, lease agreements). Full financial scheme appraisals for any 	 Working closely with GCC on cost plan for former primary school to ensure sufficient grant will be awarded to proceed with the development. Reviewing the Options Appraisal for the future of the factoring services. 	5	4	25	4	4	20

	Assess the financial, reputational, and legal impact of Continuing with the current number of owners who receive our factoring service. Risk Type: Strategic Financial Implementation: CS & Innovation Manager	Risks could result: - Unless high grant levels are agreed, Development under the current funding regime will likely result in higher rents & borrowing costs. - Possible end providing a factoring service for the fixed factoring owners.	type of development activity, with satisfactory results. MHA works closely with GWSF and GCC to lobby SG for sustainable funding levels. Freeze on acquiring any additional stock to factor for the last 4 years.	Altering staff structure to fill gap of managing the factoring service.						
6	RENT LEVELS are not sufficient to provide services and investment at the level that is needed. Risk Type: Strategic	Key Risks include: Rent levels do not generate income needed to meet future obligations (services; investment in ageing housing stock; external requirements to raise standards).	 Savings in operating costs are sought in budget process, with careful monitoring of spend. Rent Strategy is used to set realistic rent levels which are incorporated in 30-year Financial BP. 	• Continue to work on the Rent Strategy (setting base rents, annual increases, consultation, remove charging above Scottish Average,	5	5	30	4	4	20

	Financial External Reputational Implementation: Director of Housing & CI	Risks could result in: Reduced capacity to maintain services at present levels. Affordability pressures for tenants & higher arrears if rents go up. Tenant concerns that higher rents reduce VFM. Reductions in staff if costs need to be cut. Major repairs might need to stretch over a longer period. Future Capital improvements could not be funded or stretched over a longer period. Possible challenges in maintaining SHQS compliance, or in meeting new climate change targets.	 Rent arrears strictly monitored to maximise income. Economically sustainable rent levels are reset as opportunity arises at void period. Headroom exists to increase rents while still meeting affordability tests. Rent harmonisation covering 7 years now implemented. Rent Scrutiny Group, made up of tenants, feed into the Rent Strategy. 	working group etc.) • MHA review future rent charges regarding AMS & the FBP. These will identify future levels of investment needed and rental income needed to meet MHA's future objectives.	4		24	4	4	
7	IMO SERVICE Demand for MHA's	Key risks include:Pressure on a vital specialist service	 Service provided by 2 full-time employees with 	 Continue to monitor service 	4	5	24	4	4	20

	Income Maximisation Service increases sharply as more tenants move to UC Risk Type: Strategic (if risks crystallise) Operational Community impact Financial Implementation: Director of Housing & CI	that generates additional income for residents. Weakening of MHA strategy for controlling rent arrears, since the IM service enhances tenants' ability to pay rent. Risks could result in: Higher rent arrears. Overstretch for the IM service. Reduction in household incomes who are on low incomes. Negative impact on the local economy.	extensive experience of the benefit system. All new tenants are signposted for benefit checks. Joint working IM & HSO's, working relationships DWP. Service is low cost to provide, in comparison with extra income generated. Data gathering systems to ensure service operated effectively & meeting tenants' needs to best effect.	demand to ensure VFM is achieved. Investigate external funding if opportunities arise. Increase knowledge to provide advice in relation to fuel poverty.						
8	IT Security & failure of IT system Risk Type: Business Continuity Operational Financial	Key risks include: - Poor or lack of security - Inappropriate use of systems - External attacks/Data Protection Breaches.	Regular comprehensive advice & reviews of cloud-based systems from IT support providers are undertaken, include internal & external security issues.	 Staff training on operating O365. Review SLA to ensure requirements are being met. IT provider ensures all 	4	4	20	4	4	20

	Implementation: Finance & IT Manager	 Insufficient use/lack of knowledge of IT systems Risks could result: System failure would be a devastating loss to MHA vital information. External hacking & data protection breaches could compromise the system or result in loss of confidential or business critical data. Wrong information could be added, automated workflows in place compromised. 	confirmed MHA meets the five essential controls for combating cybercrime/hacking. Daily back-ups. Home Master is fully operational. Help & assistance available from housing system portal.	devices are joined to Azure & Intunes & 0365 business Apps. All relevant control policies are in place.						
9	STAFF PENSION SCHEME - MHA's current pension arrangements become financially unsustainable .	Key risks include: - Employer and employee contributions continuing to rise & accounting for a larger share of MHA's annual spending.	-Closed the SHAPS DBS to new entrantsOffers a lower cost DCS & is also the option used for auto-enrolmentIncrease in DB contributions shared	 Pension Trust risk has moved from Medium to High & confirmed costs are unaffordable to MHA. MC are currently 	5	4	25	3	5	18

	Risks could result	equally between	consulting			
<u>Risk Type</u> :	<u>in</u> :	employer/employee.	with a pension			
Financial	Scheme becomes		advisor with a			
	unfordable & withdrawal		view to			
<i>Implementation</i> :	from the DB scheme.		closing the			
Management			SHAPS final			
Committee			salary scheme			
			by the end of			
			Aug. 2023.			
			 Wider review 			
			of the %			
			contribution			
			for all			
			employees will			
			take place			
			during the			
			financial year.			

OTHER KEY RISKS FOR MHA 2023/24 - May 2023 **RESIDUAL RISK RISK AREA SCORE 16** (Inherent 30) 10 **TENANTS SAFETY** - Failure to comply with statutory duties to ensure the safety of tenants and residents. **16** (Inherent 30) 11 **BUSINESS CONTINUITY** Failure to ensure business continuity in the event of an emergency (e.g., Covid-19). **H&S LEGISLATION (INHOUSE TEAM)** – Failure to adhere to H&S legislation or MHA safety requirements **16** (Inherent 25) 12 13 **16** (Inherent 24) **VOIDS** – Void losses continue to be high. **16** (Inherent 20) 14 **H&S LEGISLATION BREACH** – Relating to our employer role. 15 **16** (Inherent 20) **VULNERABLE SERVICE** – Harm experienced by vulnerable people using MHA services or facilities. **SUCCESSION PLANNING** – For senior staff & committee **12** (Inherent 25) 16 **12** (Inherent 20) 17 **CARBON FOOTPRINTS NURSERY** – Ceases to be financially viable (e.g., result of unexpected reductions in income) 18 **12** (Inherent 20) **VOLUNTEERS** – Local people stop volunteering 19 **12** (Inherent 16) PROVISION OF COMMUNITY SERVICES - MHA role in community becomes unaffordable or exposes MHA to unacceptable levels of risk **10** (Inherent 15) 20 **SEX OFFENDERS** - Granting a tenancy to a convicted sex offender who then commits a further offence

	RISK AREA	KEY RISKS & POSSIBLE CONSQUENCES	EXISTING CONTROLS & ASSURANCE	FUTURE ACTION PLANNED	(I)	(L)	INHEREN T (TOTAL) Before	(I)	(L)	RESIDUAL (TOTAL) After
10	TENANTS SAFETY - Failure to comply with statutory duties to ensure the safety of tenants and residents. Risk Type: Legal Operational Strategic (if risks crystallise) Duty of Care to tenants Implementation: Director of Asset & Investment	Key risks include failure to comply with: - Gas safety regulations - SG Fire safety Asbestos Management - Water hygiene - Construction and Design Management Regulations Risks could result in: - Harm to MHA tenants & residents, employees, contractors, the public - Regulatory action by H&SE or SHR - Financial claims against MHA	 Comprehensive programme of all elements of tenant's safety. Risk assessments & method statements for employees and residents. In-house & purchase external health & safety knowledge. 	Rolling Programme on all aspects of tenants & residents' safety is well established and will continue to be reviewed & monitored. External audit will be undertaken across all MHA activities with action plan implemented.	5	5	30	4	3	16

11	BUSINESS	 Adverse media coverage Reputational damage, including MHA's standing in the community Key risks include: 	If national	Continue to	5	5	30	4	3	16
	CONTINUITY- Failure to ensure business continuity in the event of an emergency. Risk Type: External Strategic Operational Community impact Business interruption Financial Implementation: Leadership Team	 Unknown factors associated with any national emergency Isolation & lack of support for vulnerable residents Damage to MHA property/assets Potential for financial losses, legal action, MHA's reputation and community standing. Uncertainty about MHA's financial resilience in addressing and recovering from large scale emergencies. Risks could result in: 	emergency, follow Government/legal guidelines to safeguard wellbeing of tenants, staff, and contractors. Communicate clear information on essential services & support regularly to residents. Implement BCP for staff to continue working. Vulnerable tenants regularly checked to ensure wellbeing. Managers oversight of services delivered & to check staff wellbeing. MHA systems safeguarded from cyber-attack.	develop MHA's Business Continuity Plan to maintain services & test its effectiveness regularly. • Constant communication with all stakeholders.)	J		7	7	

		 At worst, loss of life Inability to provide a service. Significant increase in rent arrears if tenants who can but don't pay rent. Disruption to MHA's governance Deterioration in MHA's financial resilience, leading to weaker cash flows & the need for higher rents and reduced spending on MHA's services and homes. 	 For medium/longer term impacts, additional funding obtained whenever possible. Cloud-based systems enhance IT future resilience. Implemented minor recommendations from Internal Audit. 							
12	H&S LEGISLATION In house team: failure to adhere to H&S legislation or MHA safety requirements. Risk Type: Legal Operational	Key risks include: - Not wearing appropriate PPE - Misuse of tools or equipment - Failure complies with risk assessments. Risks could result: - Serious injury or loss of life - HSE action	 Ensure staff have the correct and adequate equipment. Regular checks & inspections. Training provided on how to use, care for & maintain equipment. Disciplinary procedures may be used, if required. 	 Ongoing H&S assessment of requirements. Continue to raise staff awareness on the importance of following H&S legislation, the impact of failing to comply. Regular refresher 	5	4	25	4	w	16

	Duty of Care to staff. Implementation: Director Asset & Investment and Maintenance Manager	 Long periods of absence to aid recovery. Potential personal claims lodged against MHA 		courses use of tools/equipment (Toolbox Talks) Continue with regular random checks to ensure staff are following risk assessment requirements. Dedicated H&S staff member & use services of consultant.						
13	VOIDS -Void losses continue to be high. Risk Type: Operational Strategic (if risks crystallise) Financial Implementation: Director of Housing & CI and Maintenance Manager	Key risks include: - Back log from Covid restrictions. - Lack of sourcing materials & labour. Risks could result in: - Reduction in rental income available to MHA - Poor perception with the community if properties remain vacant for long periods of time. - Continued attention	 Voids weekly Working Group, led by the CEO, in place to monitor voids. Additional contractors assigned to void works. More control of spend. Void schedule of works streamlined. 	●Continue with the weekly Voids Working Group. ●Continue with the weekly maintenance budget monitoring group to keep expenditure at budget level. ●Framework implemented & monitored to ensure VFM is achieved.	4	5	24	4	3	16

		from SHR								
14	H&S LEGISLATION BREACH MHA breach any aspect of H&S legislation relating to our employer role. Risk Type: Legal Duty of Care to staff Implementation: Leadership Team	Key risks include: - Not meeting employer obligations. - Lack of awareness by staff. Risks could result: - Serious injury or loss of life. - Claims lodged for damages. - Increased insurance premiums. - Any injuries or loss involving the H&S Executive is a SHR Notifiable Event	 Tracking to ensure that all new, existing, and revised H&S legislation obligations are known, and robust procedures implemented. Regular MHA meetings with H&S Adviser to ensure MHA is compliant. The importance and impact of H&S responsibilities are stressed at function meetings, staff newsletter, intranet system, and annual job reviews. Staff to complete a Risk Assessment on H&S annually. A comprehensive H&S Audit is undertaken by an external consultant on a regular basis. 	 Continue to ensure staff are aware of potential risks to themselves and others. H&S consultant to review all documentation to ensure compliance. 	4	4	20	4	3	16
15	<u>VULNERABLE</u> <u>SERVICE</u> -	Key risks include:Failure to assess/manage the risks	 PVG checks and safeguarding policies and procedures. 	 H&S procedures and risk assessments 	4	4	20	4	3	16

	Harm experienced by vulnerable people using MHA services or facilities. Risk Type: Community Impact Reputational Financial Implementation: Leadership Team	associated with community services and activities. Risks could result in: - Accidents (e.g., at community spaces, the Sports Hub) - Abuse of children or vulnerable adults - Claims made against MHA. Adverse media coverage and reputational damage	•	H&S procedures and risk assessments implemented. Public liability insurance		will continue to be reviewed to ensure MHA compliance.						
16	LACK OF SUCCESSION PLANNING Risk Type: Strategic Operational Governance Implementation: Directorate	Key Risks include: - Key staff positions not being filled immediately. - If no staff to fill key positions temporarily, potential requirement to consider higher cost options (e.g., recruitment or consultancy)	•	Staff Planning Needs Checklist procedures in operation & reviewed annually. Emerging Leaders Programme to develop talent, skills etc. within MHA. MC Promotion and Succession Plan.	•	Continue to pro- actively encourage residents to join committee, groups etc. New People Strategy will be implemented during the financial year which will cover a range of	5	4	25	3	n	12

17	CARRON	 Failure to retain MC members and attract new ones. Risks could result: Gap in senior staff skills & leadership Reduction in MC effectiveness 	Detailed financial	employment matters. CFN Committee	5	2	20	4	ſ	12
17	CARBON FOOTPRINTS NURSERY -ceases to be financially viable, (e.g., because of unexpected reductions in income Risk Type: Community Impact Operational Financial Implementation: CEO, CS & Innovation Manager	 Key risks include: If there are no funds for a prolonged period, potential closure of the nursery. Risks could result: Loss of childcare for local parents Staff redundancies MHA having an empty building and children being without childcare. 	 Detailed financial reporting to the MC. Budgets generally set based on CFN being able to achieve a surplus (not achieved last few years). High demand for places (waiting list is kept) but difficulty in staff recruitment. MHA's public liability insurance adequately provides cover for business interruption (loss of income). 	Group established to oversee due diligence of MHA entering a lease arrangement with a local childcare provider to manage CFN. TUPE arrangements will be met. Monthly rental income will be received. To be completed by August 2023.	5	3	20	4	2	12
18	VOLUNTEERS Local people	Key risks include: - Some activities	MHA treats our volunteers with respect	Continue to attract, retain & celebrate	4	4	20	4	2	12
	stop	(e.g., the recycling	and recognises their	volunteers by						
	volunteering.	centre) would most	invaluable contribution	providing support,						

	Risk Type: Community Impact Implementation: Director of Housing & CI	likely close as they depend entirely on volunteers. Risks could result: Loss of social interaction for volunteers Services having to be reviewed (e.g., staff resources to deliver services where volunteers currently play a major role).	to the community (e.g., celebrate Volunteering Week).	training & volunteering celebrations on an on-going basis.						
19	PROVIDING COMMUNITY SERVICES -MHA role in community services becomes unaffordable or exposes MHA to unacceptable levels of risk. Risk Type: Strategic Community Impact Governance Financial	Key risks include: - Lack of a considered strategic position by the MC - "Mission creep": pressure to take responsibility for more public services, as GCC/ others withdraw from providing & supporting vital local services. Risks could result: - The community being destabilised,	 The MC is committed to seeking social gains for the community. Non-statutory CE services could be reduced/withdrawn if MHA finances not cover the costs. In appraising possible new activities/services, ensure VFM demonstrated. External income is sought when possible (grants) 	 Continue to monitor service costs and outcomes carefully to demonstrate VFM. Annual MHA approval of MCE business plan. Conduct annual Community Profile to keep updated on who MHA residents are. 	4	3	16	3	3	12

	Implementation: Directorate	local environment could deteriorate. Reduction in CE Team, reduce tenancy sustainment & vulnerable support work, lead to more voids. Possible staff redundancies Alternative use Culloden Street Hall.	Local volunteers assist where possible in delivering services which keeps the costs down.							
20	SEX OFFENDERS -Granting a tenancy to a convicted sex offender who then commits a further offence Risk Type: Duty of Care to tenants/residents Impact Reputational Impact Implementation: Director of Housing & CI	Key risks include: - MHA knowingly makes a housing allocation to a registered sex offender without having control measures in place. Risks could result: - Serious harm to a child or other person if a further offence committed. - Loss of community confidence and trust in MHA	 MHA has not signed the Duty to Cooperate protocol with GCC, because our reasoned view is that MAPPA/NASSO arrangements are not fit for purpose. Working with representative organisations GWSF to lobby Scottish Government for legislative changes. 	 Current position reviewed by the MC & agreed to a 1-year pilot scheme with MAPPA Information Sharing Protocol only. Review legal advice sought. 	5	2	15	5	1	10