AUDIT THIS!



SAFETY

Emergency Action Plan

Every district is required to have a completed LMH Emergency Action Plan (EAP) in a binder. All Team Members working at the district must review the EAP and sign the Emergency Action Plan Checklist every 12 months. New Team Members to the district must review the EAP and sign the checklist within 30 days of beginning employment at the district.

	Eme	ergency Action Plan Revi	ew Checklist
New and trans start date. Sign be found in the	ferred employees m ned checklists must	be reviewed every twelve months b just sign the Emergency Acton Plar be stored in the Emergency Action vious versions of the Emergency A d on site.	Checklist within 30 days of their Plan binder. Blank checklists may
		or other fire protection equipment a employees know where the equipment	
	All employees kno office is not availa	w the designated location to meet ble.	within the community in case the
	Emergency Action	mergency Binder is in place using t Plan Template. All employees kno ust be included in the binder:	
	Emergency	contact phone forms – includes 4 f	orms (updated and current)
		ns also posted in an employee-frequency loyees given copies to keep at hom	
	fire safety and pr supplies and any	olor-coded for easy reference of em revention elements, drainage location other relevant systems. See Emerg late for a more detailed list.	ons, emergency routes, emergency
		py of a color-coded site map should ssible by all employees	l also be in a central location
	Local/state	emergency evacuation routes (prin	nary and secondary)
		py of emergency evacuation routes ral location accessible by all employ	
	Emergency and P - Are t main - Is the	PE Supplies are in place and stock PE Supplies List. there two sets of Emergency and PI tenance shop are in two separate I ere a plan in place to inventory & st ssary?	PE Supplies if the office and ocations?
	EAP emergency e with all district sta	events (i.e. fire, flood) protocols wer ff:	e reviewed by and discussed
Manager's	Signature	Print Name	Date
Signature		Print Name	Date
Signature		Print Name	Date
Signature	3	Print Name	Date

SAFETY

Safety Data Sheet Binder

A Safety Data Sheet binder must be in place with a current inventory list. A current SDS must be in the binder for all chemicals at the district.



Chemical Storage

All chemicals must have the original label or be legibly labeled with the chemical name and hazard warnings. Flammable chemicals must be stored in a locked, non-flammable cabinet.



Fire Extinguisher

All common areas must be equipped with a five-pound ABC class fire extinguisher. The inspection must be current.



Chemical Storage

Spray bottles and containers must be properly labeled and stored in secondary containments after being opened.



SAFETY

First Aid Kit

The first aid kit must be fully stocked. The first aid kit must be inventoried at least once a year and have expired supplies replaced.



Equipment

Report any unsafe equipment, conditions, and/or missing safety supplies.



NOTES			

SERVICE REQUESTS

Work Performed

The work performed must be documented on Service Requests in YARDI. Do not close the ticket until all work is completed. If the work will not be completed for any reason, update it to review/cancel status in YARDI.



Response Times

Response times must be documented in YARDI. Service Requests must be responded to within these required time frames:

Emergency 1 Hour (in-person)

Urgent 4 Hours (in-person)

Routine Before the end of the next business day (via phone or by visiting the home)

time. It is important to watch for policy update

NOTE: Policies change from time to time. It is important to watch for policy update emails that explain changes and additions made to our policy. For a list of the policy updates made in the last year, follow the path below:

Knowledge Center>Online Policy Manuals>Forms Manual>Policy 1841 - Policy Updates



SERVICE REQUESTS: Carve Outs

Pending Appointment

Service Requests carved out to Pending Appointment must meet the following criteria:

- When an appointment is requested by the resident and is after the next business day
- If there is No Permission to Enter the home, it can be carved out to Appointment only after one documented attempt to the door has been made before the end of the next business day
- Minors are home alone or unsecured animals are found and the resident is contacted before the end of the next business day and the resident requests an appointment
- The appointment Date and Time must be entered in YARDI

NOTE: Three attempts to contact the resident on different days must be documented before updating the "Pending Appointment" carve out to Review/Cancel status.

Pending Vendor

Service Requests carved out to Pending Vendor must meet the following criteria:

- If a vendor is completing the work, the Service Request must be carved out to Vendor
- For work under warranty with no invoice, document the Service Request as "warranty work" in YARDI and upload documentation supporting the warranty work, such as a vendor Work Order

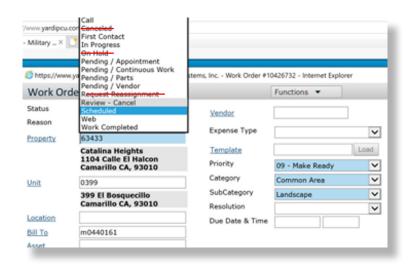
NOTES			

SERVICE REQUESTS: Carved Out

Pending Parts

Service Requests carved out to Pending Parts must meet the following criteria:

- Parts necessary to complete the work are not listed in the maintenance supply catalog or available in a maintenance supply warehouse, such as Home Depot or Lowes
 - On This is often used for custom made items. The District must be able to provide an invoice for the special ordered part. For all Service Requests carved out to Pending Parts the District must be able to provide an invoice for the "special order" or documentation that the part was on backorder



NOTES			

WATER INTRUSION FOLLOW UP

Every service call for water intrusion inside a home is considered an emergency ticket. Once the work is completed, send the Water intrusion Follow-Up Letter to the resident.

Every water intrusion SR must have a minimum of two follow-up visits. Three follow-up visits are required in every instance where moisture has come into contact with cellulose materials.



Follow-up visits must be completed by the dates designated in YARDI.



Second and third Follow-Up visits may be completed up to three days prior to the YARDI due date.



During a follow -up visit, if the initial leak is found in need of additional repair, open a new Service Request and start the process over from the beginning.



The remaining follow-ups are updated to Review/Cancel. If any of the follow-up visits are deemed unnecessary, for example, the work was not related to water intrusion, the follow-up visits are updated to Review/Cancel status in YARDI.



Why is it important to update unnecessary water intrusion tickets to Review/Cancel rather than completing them in YARDI?

MAKE READY

All work necessary to complete the Make Ready must be entered in YARDI as a Make Ready Step. At a minimum, all make readies require the Maintenance, Cleaning, and Quality Control Inspection Steps.

Complete all Make Ready Steps, then check the "Make Unit Ready" box on the Make Ready Dashboard in YARDI.

A Make Ready and Preventative Maintenance Checklist must be completed and uploaded to the QC Inspection Work Order ticket.



NOTE: If additional work needs to be done after the home has been made ready, you will need to create a 09-Make Ready priority Service Request. This priority is only used for vacant homes.

A QC must be completed again before move in if the last inspection was more than seven days ago. The new inspection must be documented to include the inspector's name, date, and time.

Do not create a new QC Make Ready Step in YARDI. Creating a new QC Make Ready Step will cause the make ready to be missed. Instead, create an og- Make Ready Service Request.

PREVENTATIVE MAINTENANCE

Every home must be inspected and findings documented on the Make Ready and Preventative Maintenance Checklist. Annual Inspections are created using the Inspections role in YARDI and assigned to technicians through the YARDI Inspections App. This priority may only be used for Preventative Maintenance or RECP home energy inspections. Inspections completed at make ready must have an Annual MR step.

The Make Ready and Preventative Maintenance Checklist Form must be attached to the o9-QC Inspection Work Order in YARDI. This can be done by taking pictures of the completed form and attaching to the Work Order using YARDI Mobile. If a necessary repair is noticed during a PM inspection a Service Request must be created and classified as routine, urgent, or emergency, not o8-Inspections.

HVAC - AIR DISTRIBUTION Check appropriate box for each item	×	REPAIR		REPLACE	Comments	HVAC - CONDENSING UNIT Check appropriate box for each item	×	REPAIR		REPLACE	Comments	HVAC - GEOTHERMAL AIR SIDE COIL Check appropriate box for each item	×	REPAIR		REPLACE	Comments
check appropriate box for each item	× ×	REP.	SAT	REPI	Com	Check appropriate box for each item	N/A	l di	PA.	E E	Com	Check appropriate box for each item	N/A	RP.	SAT	REP	Com
Inspect Air Filter Housing & Seal		П				Inspect Cabinet, Fasteners, & Panels	Г	Т		Т		Inspect Coil Fins	П				
Replace Filter						Inspect for Required Clearance		П		П							
Inspect for Dirt Accumulation:						Around Cabinet				Г		HVAC - GEOTHERMAL CONDENSATE	×		П	8	£
Grilles						Inspect Refrigerant Line		Т	Γ	Т		Check appropriate box for each item	4	REPAIR	ᆈ	REPLACE	94
Registers						Insulation	L			Ш			N/A	2	SAT	Æ	Ö
Diffusers		П				Diffusers	Г	Т	П	Т		Inspect for Condensate Blowing			П		
Trunk Branch Balancing Dampers		П				Inspect/Clean Coil Fins	Г	Т	Г	Т		from Coil into Cabinet			\neg		
Clean Air Return Grille		П										Inspect for Condensate Blowing			Т		
Inspect Duct Work for Moisture		П				HVAC - FURNACE	×		Г	Τ	22	from Coil into Air Distribution	П		\neg		
or Biological Growth		П				Check appropriate box for each item		¥ X	П	18	Ē	System	П				
		_	_				\X	REPAIR	3	1	5	Inspect Condensate Drain Piping for	П	Т	\neg		
HVAC - CONTROLS & SAFETY	×			w	£	Replace Filter	г					Proper Operation	П				
Check appropriate box for each item		품		3	ë	Clean Air Return Grille	Т	т	Т	т		Inspect Condensate Drain Traps	п	\neg	\neg		
once appropriate son for confinent	1 \$	REPAIR	SAT	REPLACE	Comments	Inspect Venting is Secured	Н		H	+		Inspect condensate brain maps	_		_		
Thermostat Tight/Level	1	-	0,	-		Remove Dust from Burners	Н	+	Н	т		HVAC - GEOTHERMAL WATER LOOP	×		Т	w	n
Heat Working						Clean Flame Sensor	Н	t	Н	t		Check appropriate box for each item		REPAIR		REPLACE	ě
A/C Working						Check Blower Motor	т	+	Н	т			N/A	핥	SAT	쓢	ē
Fan Working		П										Inspect Water Pump	П	\neg			
Drain Pan Safety Switch Working		П	_			HVAC - GAS BOILER	×		Т	99	22						
		_				Check appropriate box for each item	Π.	REPAIR	l.	REPLACE	Ten	WATER HEATER (tank or tankless, circle one)	×		Т	ж	g ti
HVAC - EVAPORATOR COIL	×			щ	nts		I S	1 2	SAT	1 2	8	Check appropriate box for each item		₹	.	ž	1 mm (1
Check appropriate box for each item		REPAIR	.	REPLACE	e e	Inspect Burners for Contamination	Г		Ť				N/A	REPAIR	SAT	REPLACE	Commer (Enter Degrees Viater)
	N S	8	SAT	끮	ō	Test Main Burner Ignition	Т	Т	Т	Т		Water Heater Free of Leaks	П		-		
Inspect Cabinet, Fasteners, & Panels		П				Test Burners	Г	Т	Г	Т		Check Straps	П	П	\neg		
Inspect/Clean Condensate Drain		П	П			Inspect Combustion Chamber	Г	т	Т	т		Check Flue/Hood/Vent Pipe	П	\neg	\neg		
Inspect Drain Line & Pan for		П				Inspect Burner & Flue	Г	Т	Т	T		Check TP Valve & Discharge Line	П				
Biological Growth		П										Discharge Line is CPVC/Copper	П	П	┪		
Inspect Secondary Drain Line						HVAC - HYDRONIC LOOP	×		Γ	L.,	nts	Pipe Insulation Present					
Inspect Secondary Drain Pan		П				Check appropriate box for each item	Г] ≝	П	AC	Ě	Check Drain Pan	П	П	Т		
Inspect Overflow Protection Devices		П					1×	REPAIR	F	REPLACE	Comments	Check Sediment Trap	П				
Inspect for Proper Drain Flow						Inspect Water Pump	F	T	Ť	T	Ť	Check Supply Lines (water & gas)	П		7		
Inspect for Evidence of Water in		Н				Inspect Condensate	Н			۰		Check Water Heater Stand	Н		_		
Secondary Drain Pan						-	_		_	•		Check Electrical Lines	Н		7		
Inspect/Clean Coil Fins		Н				1						Check Water Heater for Grounding	Н				
Inspect Refrigerant Line		Н				1						Water Temperature Degrees @ WH	Н		7		
Insulation						1						Check Water Temperature @ Faucet	Н				

Preventative Maintenance Quiz ...

1.	It's time to complete the district's annual fire extinguisher inspections, can the o8-Inspections priority be used to create the Work Orders?	
2.	List some other examples of work that can be entered using o8-Inspections:	

NOTES	



