

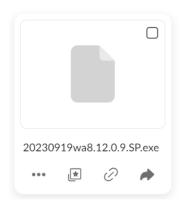
WA 8.12.0.11		ß
atherization	Agency	
SINCE	Clients	
	Energy Audits	
Stance Proge	Site Built (NEAT)	
	Mobile Home (MHEA)	
	Work Orders	
<database>: C:\wxassist\SP00-wa8</database>		Data Link
Description: Sample Backend Date	abase	
Setup Library Supply Library	Preferences	Help Exit WA

WA 8.12.0.11 User Interface and Program Updates



Download Instructions:

1. Log into Box.com site and continue to find your WA installer and download.



2. Go to your location of your downloads.

. 2	8.12.0.1	1.exe
12.30	0.12.0.1	I LCAC

9/28/2023 8:00 PM

Application

314,076 KB

- 3. If your file downloads as Unconfirmed XXXXX.crdownload, rename file to 8.12.0.11.exe, accept change, and then double click to open. Follow prompts to install user interface.
- 4. Go back to Box.com and download your revised database. You will download and unzip the file that has been posted to Box. Unzip backend database into the path where your original production database came from (likely a shared path). Note, you can rename the backend to whatever makes sense before doing the linking. Each 8.12.0.11 workstation or VM will need to be linked in this way.



5. Open new WA v8.12, login, and click

on the main page.

6. Click browse for BACKEND DATABASE and find your database and then press Link.

🔄 Data Link	23
Currently Linked BACKEND DATABASE	
Path C:\ProgramData\Weatherization Assistant 8-12\wa8-12sample.mdb	
Size 13.0 (Mb)	Repair and Compact
Description Sample Backend Database	Export
To switch to a different backend database file, pick the new file then press the link b	outton
× _	Browse Link

7. Verify that you are using the latest Reporting File (ex. SP_8_12_6 as of 10.30.23)



Changes to Cost Centers:

Naming conventions are being phased out with the new 8.12 cost center setup. Cost Center Name can be entered as to what the SP feels would be appropriate for their agency and process. What is now required is Cost Center Type – both Funding Level and Program Level.

ACTION ITEM: Each SP's will need to go in and fill out required fields that are still blank after the transfer. You can select the Cost Center drop list and see what is missing.

by Cost Center Name						
Cost Center Name CostCenter (2)	Activi Ty Yes MI	SSING	SubTyp NA			
EAP/WX	Yes Sta	ate	Progran	n		
Agency Information Contacts (2)	Cost Centers (1)	Surveys (0)	Clients (4)	Audits (4)	Work Orders (4)	Libraries
Cost Center Name DOE						Active
Cost Center Type US DO	Ē	~~~			l v DOE	
Program Year			Program Carryover	r (inactive)		Actual
Description			BIL			
				iness (WRF)	
Comment			EI WIRE			
			SERC-2			
			CSPP			
			ARRA (in:	active)		
Access ID 169	1257815		Other			
Agency Information Contacts (2)	Cost Centers (1)	Surveys (0)	Clients (4)	Audits (4)	Work Orders (4)	Libraries (
Cost Center Name EAP/W	×					Acti∨e
Cost Center Type State		\sim			✓ State	
Program Year			EAP/WX I EAP/WX (Actual
Description			Healthy A			
			Propane			
			Oil (inactiv	/e)		
Comment				ARPA (inac	tive)	
			Other			
Agency Information Contacts (2)	Cost Centers (1)	Surveys (0)	Clients (4)	Audits (4)	Work Orders (4)	Libraries (
Cost Center Name CIP						Active
Cost Center Type Utility		\sim			🗸 Util	
Program Year			Healthy A MERC (in:			Actual
Description			Other	ucuve)		
Description			Louioi			

Changes to Measure Types and Sub Measure Types:

ACTION ITEM: SP's will need to review current PY files to see if there are any missing Measure Types or Sub Measure Types that were not able to be mapped.

Measure Type Drop List - Added: Building Insulation Exterior (for WRAP) and Readiness

Ord	er#		Active		OTHER	Copy Library Mea
Measure T	ype	Building	Insulatio	n		
Measure Na	me	Building				
Compone	ents		Insulatio nd Windo		erior	Ē
Cost Ce	nter	HVACS	~			
Materials/La	bor	Baseloa	lds		and Air Infilt	ration
Order#		1	ind Safet al Repair	~		Ī
Components		Client Ed Travel	ducation			r
Description		Readine	ess			F
Units+ [Other		~		

Added Sub Measure Types under a variety of Measure Types:

Added Sub Measure Types in HVAC:

Order #	Active	V V	DTHER	Copy Library Me	asure	🗸 Copy User I	C
Measure Type	HVAC Systems			\sim		\sim	
Measure Name						C System Repair	
Components						C System Replacement nostat	
Cost Center				\sim		Air Conditioner Repair Air Conditioner Replacement	
Materials/Labor	Details				EXPI	Heating System Replacement	tı
Order #	Туре			\sim	Other	CCASHP Installation	

Added Sub Measure Types in General Heat Waste and Air Infiltration:

Order#	Active 🔽	OTHER C	Copy Libra	ry Mea	sure	🗸 Copy Us	erC
Measure Type	General Heat Waste a	and Air Infiltrati	ion	\sim		[\sim
Measure Name					Infiltrat	ion Reduction	
Components						Sealing	
Components						Furnace/AC Filter Replacement	
Cost Center			\sim	I		Door Weatherstripping	
				I		Door Sweep	
Materials/Labor	Details				GHW.	Attic Hatch Weatherstripping	t
				_	GHW.	Attic Hatch Sweep	F
Order #	Туре			\sim	GHW.	Air Sealing	
Components				Comr	Other		



Added Sub Measure Types in Baseloads:

Order#	A	ctive 🔽	OTHER	Copy Lib	rary Mea	asure	×.	Copy User E
Measure Type	Baseloads				\sim			\sim
Measure Name						LED Bulb Replacer	ment	
Components						Tank Insulation Pipe Insulation		
Cost Center				~		Water Heater Repla		
Materials/Labor	Details					Low Flow Showerhe Refrigeration		t
Order #	Туре				\sim	EXP LED Bulb Repl EXP Water Heater F		ent
Components					Comn	Solar PV Other		

Note: Due to mapping issues, H&S DWH replacements should be Measure Type – Health and Safety and Sub Measure Type Other.

Added Sub Measure Types in Health and Safety:

Order #	Active	•	HSM	Copy Libra	ary Mea	asure	🗸 Copy User E
Measure Type	Health and Safe	ety			\sim		\sim
Measure Name						Smoke or CO Detector Mechanical Ventilation	
Components						Air Sealing	
Cost Center				\sim		HVAC System Repair	
Materials/Labor	Details					HVAC System Replace Cookstove Repair	t
Order#	Туре				\sim	Vermiculite Abatement EXP Cookstove Repair	
Components					Comr	EXP Cookstove Replace EXP Air Conditioner Rep	cement
Description						EXP Air Conditioner Re	placement
Units+		\sim				EXP Mold and Moisture Other	Remediation

Note: Due to mapping issues, H&S DWH replacements should be Measure Type – Health and Safety and Sub Measure Type Other.

Added Sub Measure	Types in Readiness:
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Order	#	Active	${\color{black}\overline{}}$	OTHER	Copy Lib	rary Mea	asure	\sim	Copy User E
Measure Type	e Readine	ess				\sim			\sim
Measure Name	•						Mold and Mois		
Component	в						Mobile Home : Interior or Exter		air
Cost Cente	r				\sim		Ceiling or Floo		
Materials/Labo	r Details						Plumbing or Se Electrical Rep	air or Upgrade	e ti
Order #	Туре [\sim	Crawl Space A Remediate Ex		er or Hoarding
Components						Comn	Chimney Liner Integrated Pes	Repair or Rep	placement
Description							Radon Mitigati	ion	n l
Units+		>	1				Other		

Changes to Work Order:

Additions to the Work Order Type includes Priority List and Callback.

Work Order Type	Priority List 🗸
	Weatherization
	Re-Weatherization
	Standalone
	Callback
	Response to Client Request
	Priority List
	Other
-WORK ORDER	

And adding Expansion Measures under Standalone and are now required fields.

Work Order Type	Standalone	\sim
Standalone Type		\sim
	Emergency Non-Emergency Non-Specified	
	Expansion Measures	

Work Order Type will have an abbreviated reference in a black box which will be used for reporting purposes. Example:

Event Type Wx
Work Order Type Weatherization
Fund Taxa Data
Event Type RWx
Work Order Type Re-Weatherization
Event Type S-E
Work Order Type Standalone 🗸 🗸
Standalone Type Emergency
Event Type S-NE
Work Order Type Standalone 🔍
Standalone Type Non-Emergency
Event Type S-EXP
Work Order Type Standalone 🔍
Standalone Type Expansion Measures
Event Type CB
Work Order Type Callback 🗸

Event Type	PL	
Work Order Type	Priority List	\sim

You will now notice that the Work Order Economic Summary is different. We have added estimated and actual costs, both material and labor, for various categories for a convenient snapshot of the work order.

Work Order Economic Summary 18 Measures						
Est Material Est Labor Act Material Act Labor						
ECM	\$1,663.69	\$513.92	\$1,663.69	\$513.92		
HSM	\$500.00	\$750.00	\$500.00	\$750.00		
IRM	\$50.00	\$25.00	\$50.00	\$25.00		
OTHER	\$1,500.00	\$1,500.00	\$1,500.00	\$1,500.00		
TOTALS	\$3,713.69	\$2,788.92	\$3,713.69	\$2,788.92		
\$6,502.61 \$6,502.61						

This is also carried through to the work order for contractors to see.

TOTALS	Estimated			Act	ual
		Material	Labor	Material	Labor
	ECM	\$3,525.66	\$575.17		
	HSM				
		\$50.00][]
		\$3,575.66	\$575.17		
	TOTAL	\$4.15	0.83		
Client Name: Doe, John	Clier	t ID: lund		Alt. Client ID	i:
Work Order (ReportID 16)		SPN	ersion 8.12.04	Run 9/19/2023	Page 11

When you navigate to the Measures Tab, you will notice some additional changes and new features.

You will now see quick references for Measure Types in bold abbreviations – IRM, HSM, ECM, and OTHER.

Order #	1	Active	√	IBM		
Measure Type	Incidenta	al Repair	s			~
Order #	2	Active	√	HSM		
Measure Type	Health a	nd Safet	у			~
Order #	3	Active	√	ECM		
Measure Type	Building	Insulation	n			
Order #	4	Active	$\overline{\mathbf{v}}$	OTHER	Copy Library I	Mea
Measure Type	General	Heat Wa	aste a	and Air Infilti	ation	\sim



You will also notice each measure/sub measure type will have an abbreviated reference in a black box which will be used for reporting purposes. Example:

Measure Type	Baseloads	\sim	EXP Water Heater Replacement	\sim	EXP-DWH-Rep

Changes to the bottom right corner of the work order has changed to include a breakdown of material and labor for both estimate and actual costs.

	Estimated	Actual	-
Material	\$15.69	\$15.69	
Labor	\$2.97	\$2.97	
Total	\$18.66	\$18.66	
SIR	13.9	13.9	

As you navigate to the bottom left under the Measures drop list, you will find additional details available as a snapshot of the work order. You will see the categories of all the measures under **Group – IRM**, **HSM, ECM**, and **OTHER**. You will also be able to tell if anything is **MISSING** under Measure Type, Sub Measure Type, or Cost Center. If it does not apply, you will see an **NA**.

MEASURES	
by Measure Name	
I I I I I I I I I I I I I I I I I I I	

Orde	Name	Active	Group	Measure Type	Sub Type	Cost Center
UIDE						
1	General Air Sealing	Yes	ECM	MISSING	NA	MISSING
2	Lighting Replacements	Yes	ECM	Baseloads	LED Bulb Replacement	MISSING
3	Lighting Replacements	Yes	ECM	Baseloads	MISSING	MISSING
4	Add Shade Screens	Yes	ECM	Doors and Windows	NA	MISSING
5	DWH Pipe Insulation	Yes	ECM	Baseloads	Pipe Insulation	MISSING
6	DW/H Tank Insulation	Yes	ECM	Baseloads	MISSING	MISSING
7	Refrigerator Replacement	Yes	ECM	Baseloads	Refrigeration	MISSING
В	Setback [heating]	Yes	ECM	HVAC Systems	Thermostat	MISSING
9	Glass Storm Windows	Yes	ECM	Doors and Windows	NA	MISSING
10	Window Sealing	Yes	ECM	Doors and Windows	NA	MISSING
11	Window Sealing	Yes	ECM	Doors and Windows	NA	MISSING
12	Roof Cellulose Loose [Addition]	Yes	ECM	Building Insulation	NA	MISSING
13	Tune Cooling System	Yes	ECM	HVAC Systems	HVAC System Repair	MISSING
14	Replace Doors Mandatory	Yes	ECM	Doors and Windows	NA	MISSING
15	Repair door	Yes	IRM	Incidental Repairs	NA	MISSING
16	Repair flue	Yes	IRM	Incidental Repairs	NA	MISSING
17	Dryer Venting	Yes	HSM	Health and Safety	Mechanical Ventilation	MISSING
18	DWH	Yes	OTHER	Baseloads	EXP Water Heater Rep	MISSING

Lastly, you will now get notifications if you are missing Measure Types, Sub Measure Types, or Cost Centers when you change payment statuses of work orders to **Invoice Approved On** or **Invoice Paid On**. You will also get these notifications when you change the audit to **Audit Complete and Locked On**.

