Form A – Low-Rise Multifamily Priority List Checklist - Region 2

The building is 3-stories or less above grade.	☐ True	☐ False
The building contains 5 or more dwelling units.	☐ True	☐ False
The building structure is wood-frame?	☐ True	☐ False
If you answered TRUE to all three above questions, you m	,	
If you answered FALSE to <u>any</u> of the above questions, the	n this property is not eligible fo	or use with this checklist.
Is this checklist for a single building?		
☐ Yes.		
☐ No . How many buildings are to be considered for the	nis checklist?	
Client ID/Job Number:		
Address of building(s):		
Number of dwelling units per building:		
Unit types and #: 1BR unit/building:; 2BR unit/building:	; 3BR unit/building:	; 4BR unit/building:
Total number of dwelling units considered for this checklist: _		
Total number of WAP eligible units:	Percentage of building eligi	ble:
Primary heating fuel: Second	dary heating fuel:	
Are there any combustion appliances contained within the bu Yes. Total #: Use combustion testing Form tested in the building(s). No. Proceed with this checklist. No combustion safe	n C or Grantee's existing CAZ fo	orm for each dwelling unit
Use H&S Form H to guide the physical safety inspection of eve existing H&S inspection form.	ery dwelling unit in the building	(s) or use the Grantee's
Total # of units inspected:		
Required photos of inspection:		
☐ Complete exterior of all sides of building(s).☐ Foundation area including measurement of joist de	onth inculation denth and air s	ealing locations
☐ Attic area including measurement of joist depth, in:	• • • • • • • • • • • • • • • • • • • •	•
☐ Wall cavity visual inspection of cavity depth, insulat		
☐ All accessible ducts outside the thermal boundary in		
☐ All diagnostic testing results (CO, CAZ, SSE, CFM, etc.	•	
☐ Data tags (or lack thereof) for all heating/cooling sy	stems, refrigerators, and wate	r heaters.
☐ Flue/chimney for all vented combustion appliances	_	
☐ All H&S related issues.		
☐ All Incidental Repair Measures (IRM).		

<u>1 – Mandatory – Health and Safety Measures:</u> SWS <u>2</u>, <u>6</u>;

Complete all H&S measures as required and detailed on Form H for each unit.

H&S Measure	Quantity	<u>Dwelling unit number/location</u>
Additional Comments:		

2 – Mandatory - LED Lighting: SWS 7.0103.1;

	ting Bulb Type	<u>Wattage</u>	Quantity	<u>Dwelling unit numbers / room locations</u>
onal Comments:	onal Comments			

3 - Mandatory - Air Sealing: SWS <u>3.01</u>, <u>3.0202.1</u>;

diagram o	r comments section below.
	Attic top-plates;
	Bypasses, penetrations, and/or holes in the ceiling;
	Bypasses, penetrations, and/or holes in the walls;
	Bypasses, penetrations, and/or holes in the floor (unconditioned foundations only);
	Sill box to floor intersection requires air sealing (unconditioned foundations only);
	Entire sill box area requires air sealing (conditioned foundations only);
	Exterior door weatherstripping/sweep;
	Locations:
	Attic Access (if access is between conditioned and unconditioned space);
_	Locations:
	Foundation Access (if access is between conditioned and unconditioned space);
_	Locations:
Ш	Other:
Additional	Comments:
· (dartional	Comments.

Check the box for each item that applies to this building or building type. Add any necessary details to the building

<u>4 – Mandatory – Duct Sealing:</u> SWS <u>5.01</u>	<u>05</u> , <u>5.0106.1</u> ;	
Are any heating or cooling system ducts loca '' Yes. Continue with the Duct Sealing '' No. Duct sealing is not required. S	ng Section.	dary (i.e., in unconditioned space)?
Duct Repairs: Are there any significant duct f	ailures that need repair prior	to sealing and insulating?
\square Yes. List Repairs in Table below.		
☐ No. Continue with the Duct Sealin	g Section.	
Duct Repair Location	Square Ft.	Materials
Duct Sealing: Note location of ductwork not ☐ Accessible ductwork in an uncond ☐ Accessible ductwork in an uncond	itioned attic. itioned subspace.	Motoriala
<u>Duct Sealing Locations</u>	<u>Linear Ft.</u>	<u>Materials</u>
Additional Comments:		

<u>**5 – Mandatory - Duct Insulation:**</u> SWS <u>5.0107</u>;

Are all accessible ducts outside the thermal bounda	ry already insulated?		
☐ Yes . Additional duct insulation is not requ	uired. Skip to Section 6.		
☐ No . Insulate to R8 (or R12 if exposed to the	he exterior).		
,	•		
Location for Duct Insulation	Square Ft.	<u>Materials</u>	
Additional Comments:			
Additional Comments:			

7 – Mandatory - Exterior Wall Insulation: SWS <u>4.0202.1</u>;

<u>Building</u>	I Intal Gross Area (ff./)	Uninsulated Gross Area	(ft2) % Uninsulated
	Total Gross Area (ft2)	Offinisalatea Gross74rea	<u> </u>
□ ₩ 5	de all continue data de la recenta de la la continue de la continue de la continue de la continue de la continu	ta fall assault	
-	ck all uninsulated exterior walls t		
□ No . Additional	wall insulation is not required. S	SKIP to Section 8.	
Uninsulated Wall Location	Gross Area to Insulate (ft2)	Wall Cavity Depth (inch)	Insulation Type to Add
Wall prep required before	e insulating; check all that apply	:	
☐ Lead-safe worl ☐ Repairs. Descri	be:		
☐ Repairs. Descri	be:t be installed from inside the bu	ilding	

8 – Mandatory – Floor Insulation: SWS 4.03;

insulation is required for craw	Ispace heights below 2 feet: Ave	rage Height: feet		
Gross Area to Insulate (ft2)	Available Cavity Depth (inch)	Insulation Type to Add		
Do any foundation spaces to which insulation was added have an exposed dirt floor? ☐ Yes. Install complete ground moisture barrier over any exposed dirt floor in spaces where insulation was added. SWS 2.0202; ☐ No. Ground moisture barrier is not required. Skip to Section 9.				
re barrier is not required stup	to occurry.			
	insulation is required for crawn is not required. Skip to Section Gross Area to Insulate (ft2) which insulation was added have ground moisture barrier over 1.0202; re barrier is not required. Skip	which insulation was added have an exposed dirt floor? te ground moisture barrier over any exposed dirt floor in space .0202; re barrier is not required. Skip to Section 9.		

☐ Install faucet aerators (≤ 2.2 GPM). SWS 7.0201.1;			
Total number of aerators to install:			
	N	lumber of A	erators Ne
<u>Dwelling Units Requiring Aerators</u>		<u>Bath</u>	Kitcl
<u>Dwelling units requiring showerheads</u>		Quanti	ty to each
Weter heatental insulation (B.40 minimum). CWG 7,0204.2			
☐ Water heater tank insulation (R-10 minimum). SWS <u>7.0301.2</u> ; Total number of water heaters to insulate:			
Location of Water Heaters		Tank (Capacity (
<u>=====================================</u>			

Total linear feet of pipes to wrap:		
Location of Water Heater Pipes	Linear feet to wrap (ft)	Pipe Diameter (inch)

Fotal cost of all GHWR measures must not exceed \$250 per eligible dwelling unit Allowable cost = total number of WAP-eligible dwelling units (click here) x \$250 = \$
Additional Comments:

<u>10 – Optional - Refrigerator:</u> SWS <u>7.0101.1</u>;

☐ Yes . Replaceme more than \$850 ea	ators manufactured prior to 2001? ent is allowed. Replacement refrigerators must be rated to use 400 KWhach (price includes all materials, labor and safe disposal of old fridge). r replacement is not allowed based on age. Continue to next question.	n/yr. or less and cost no
Building	Dwelling Units with pre-2001 refrigerators	Total to Replace
Were any refrigerators me	etered?	
☐ Yes.		
□ No.		
•	ent is allowed. Replacement refrigerators must be rated to use 400 KWh ach (price includes all materials, labor and safe disposal of old fridge). cion 11.	n/yr. or less and cost no
Building	Dwelling Units with refrigerators metered > 1000 KWh/yr.	Total to Replace
Additional Comments:		

<u>11 – Optional – LED Lighting Replacement of Fluorescent Tube Lighting:</u> SWS <u>7.0103.1</u>;

□ Y			ed with LED lighting? be replaced in the following table.		
<u>Fixture</u> <u>Length (ft)</u>	<u>Fixture</u> <u>Quantity</u>	Quantity and Type of Tubes in Each Fixture	Dwelling unit numbers / room locations		
Replacement lighting will be: LED Fixtures LED T12 tubes LED T8 tubes					
Additional Comments:					

<u>12 – Optional - HVAC Replacements:</u> SWS <u>5.0108</u>;

Select any that apply	and provide the replace	ment details if replacement is an option:
~	ectric resistance forced ai heat pump (<i>minimum 1</i> 5	r furnace and central air conditioner combination 5 SEER, 8.2 HSPF)
Number to install	Capacity (KBTU)	For dwelling unit numbers:
~		e heat and non-ducted air conditioning inimum 19 SEER, 10 HSPF)
Number to install	Capacity (KBTU)	For dwelling unit numbers:
~	at pump manufactured p heat pump (<i>minimum 1</i> 5	
Number to install	Capacity (KBTU)	For dwelling unit numbers:
Replace with Total numbe Capacity of e	minimum 12 CEER unit(s r of WAC to install: ach unit:	КВТИ
Number of WAC to	install per dwelling unit	For dwelling unit numbers:
	1	
	3	
	3	
If replacemen		above descriptions ritching is proposed, a complete energy model will be required providing ater. The model must assume that all mandatory items above have been
Additional Comments	s:	
Auditor (printed nam	e):	Auditor signature: