Form A – Manufactured Home Priority List Checklist - Region 3

The home is a single-wide or double-wide manufactured home.				☐ False
The home was manufactured before 2010.				☐ False
The home has an accessible	☐ True	☐ False		
The home does <u>NOT</u> have an attached conditioned addition.				☐ False
The primary heating system	is NOT a natural gas furnace originally ra	ated for <u>></u> 80% AFUE.	☐ True	☐ False
Incidental Repair cost paid	or with DOE funds will be less than \$500		☐ True	☐ False
•	any of the above questions, then this proed True to <u>all</u> questions you may continue			checklist.
Client ID/Job Number:				
Number of bedrooms:	Number of occupants:	_ Wall Height: _	ft	
Primary heating fuel:	Secondary heatir	ng fuel:		
\square No . Proceed with thi	 Use combustion testing Form C or use of the combustion safety testing 			
25	nysical safety inspection of the home or u	use current Grantee H&	&S inspection fo	orm.
Required photos of inspection:	nysical safety inspection of the home or u	use current Grantee H&	&S inspection fo	orm.

<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 the home.

нұ.с і	Measure		Quantity	Location
1183	<u>vicasui C</u>		Quantity	Location
Additional Comments	:			
2 – Mandatory - LEI) Lighting:	SWS 7 0103	! 1.	
Z Wandatory - LLL	Z LIGITUTIS.	7.0103	<u></u> ,	
Is all screw-based ligh	ting in the h	nome LED? (C	Consider only li	ghts used a minimum 1 hour per day)
			quired. Skip to	
				e replaced and location:
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	
Existing Bulb Type	<u>Wattage</u>	<u>Quantity</u>		Room locations
Additional Comments	:			

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

Check the box for each item that app	lies to this h	ome. Add any no	ecessary details to the comments section below.
☐ Bypasses, penetrations, a	nd/or holes i	n the ceiling;	
☐ Bypasses, penetrations, a	-	0.	
☐ Bypasses, penetrations, a			
☐ Exterior door weatherstrip	pping/sweep);	
Locations:			
☐ Other:			
Additional Comments:			
4 - Mandatory - Duct Sealing: SW	/S 5 0105 5	0106 1	
- Wandatory Duct Seaming.	, <u>5.0105</u> , <u>5</u>	 ,	
Duct Repairs: Are there any significan	nt duct failur	es that need rep	pair prior to sealing?
☐ Yes. List Repairs in Table b		·	
\square No. Continue with the Duc		ction.	
<u>Duct Repair Location</u>		Square Ft.	<u>Materials</u>
Duct Sealing:			
Are the following already sealed with			
Duct end caps	☐ Yes	□ No	
Crossover ducts	☐ Yes	□ No	
Duct boots	☐ Yes	□ No	
 Furnace connections 	☐ Yes	□ No	
Note location of ductwork not sealed	with mastic	. If all are alread	y sealed with Mastic then skip to <u>Section 5</u> .
Duct Sealing Locations		Linear Ft.	<u>Materials</u>
		I .	
Additional Comments:			

<u>5 – Mandatory – Ceiling Insulation:</u> SWS <u>4.0103</u>;

Is the ceiling space (both flat and vaulted ceilings) filled to capacity with blown insulation?
☐ Yes . Additional ceiling insulation is not required. Skip to Section 6.
□ No . Insulate ceiling to capacity.
Existing insulation depth: inches
Existing insulation type:
Maximum available height for added insulation:inches
Area to insulate:ft2
Insulation type to add:
Attic prep required before insulating (check all that apply):
☐ Air sealing (detail in section 3)
☐ Insulation dams around flue pipe/chimney (quantity needed:)☐ Other:
Additional Comments:
6 – Mandatory – Floor/Belly Insulation: SWS 4.0302.9;
Wallactory Trooff Belly Insulations 500 1.0502.5
Is the belly cavity filled to capacity with insulation?
☐ Yes . No new insulation is required. Skip to Section 7.
\square No . Install new blown insulation filled to capacity and to proper density (1.25-1.75 lbs./ft3)
Area to insulate: ft2
Existing insulation depth: inches
Maximum available depth to insulate: inches
Are repairs needed before insulation can be added?
☐ Yes.
Area of belly board that must be repaired or replaced: ft2
Other repairs:
□ No.
Additional Comments
Additional Comments:

7 – Mandatory – Window Replacement: SWS 3.0201.9 Are any windows single-paned and metal framed, without sto Yes. Replace eligible windows with Low-E double-

Window Quantity	Window Size (inch x inch)	Replacement window frame type	Replacement window U-Value
vindow Quartity	<u>vindow size (men x men)</u>	neplacement window name type	neplacement window o valu
ditional Commen	ts:		
- Ontional Gon	oral Hoat Wasta Podustia	no Limited to \$250 maximum nor h	omo
- Optional - Gen	eral Heat Waste Reductio	on: Limited to \$250 maximum per h	ome.
			ome.
☐ Install fa	ucet aerators (≤ 2.2 GPM). S\	WS <u>7.0201.1</u> ;	ome.
☐ Install fa	ucet aerators (≤ 2.2 GPM). S\ al number of aerators to inst	WS <u>7.0201.1;</u> all:	ome.
☐ Install fa	ucet aerators (≤ 2.2 GPM). S\ al number of aerators to inst	WS <u>7.0201.1;</u> all:	ome.
□ Install far Tota Inst	ucet aerators (≤ 2.2 GPM). S\ al number of aerators to insta all in: □ Kitchen □ Bath	WS <u>7.0201.1;</u> all: 1	ome.
☐ Install far Tota Inst ☐ Install lov	ucet aerators (≤ 2.2 GPM). S al number of aerators to insta all in: ☐ Kitchen ☐ Bath v-flow showerheads (≤ 2.5 G	WS <u>7.0201.1;</u> all: 1	ome.
☐ Install far Tota Inst ☐ Install lov Tota	ucet aerators (≤ 2.2 GPM). S\ al number of aerators to insta all in: □ Kitchen □ Bath	WS <u>7.0201.1;</u> all: 1	ome.
☐ Install far Tota Inst ☐ Install lov Tota	ucet aerators (≤ 2.2 GPM). So al number of aerators to insta all in: ☐ Kitchen ☐ Bath v-flow showerheads (≤ 2.5 G al number of showerheads to	WS <u>7.0201.1;</u> all: 1	ome.
☐ Install far Tota Inst ☐ Install lov Tota Inst	ucet aerators (≤ 2.2 GPM). So al number of aerators to insta all in: ☐ Kitchen ☐ Bath v-flow showerheads (≤ 2.5 G al number of showerheads to	WS 7.0201.1; all: 1	ome.
☐ Install far Tota Inst ☐ Install low Tota Inst ☐ Water he	ucet aerators (≤ 2.2 GPM). Stal number of aerators to install in: ☐ Kitchen ☐ Bath v-flow showerheads (≤ 2.5 Gal number of showerheads to all in: ☐ Bath	WS 7.0201.1; all: 1	ome.
☐ Install far Tota Inst ☐ Install lov Tota Inst ☐ Water he	ucet aerators (≤ 2.2 GPM). So al number of aerators to insta all in: ☐ Kitchen ☐ Bath v-flow showerheads (≤ 2.5 G al number of showerheads to all in: ☐ Bath 1 ☐ Bath ater tank insulation (R-10 mi al number of water heaters t	WS 7.0201.1; all: 1	
☐ Install far Tota Inst ☐ Install lov Tota Inst ☐ Water he Tota ☐ Water he	ucet aerators (≤ 2.2 GPM). So all number of aerators to insta all in: ☐ Kitchen ☐ Bath v-flow showerheads (≤ 2.5 G all number of showerheads to all in: ☐ Bath 1 ☐ Bath ater tank insulation (R-10 mi all number of water heaters to eater pipe wrap (Insulate the	WS 7.0201.1; all: 1	
☐ Install far Tota Inst ☐ Install lov Tota Inst ☐ Water he Tota ☐ Water he to a mini	ucet aerators (≤ 2.2 GPM). Stal number of aerators to install in: ☐ Kitchen ☐ Bath v-flow showerheads (≤ 2.5 Gal number of showerheads to all in: ☐ Bath 1 ☐ Bath ater tank insulation (R-10 minsulater tank insulation (R-10 minsulater) to eater pipe wrap (Insulate the mum of R3). SWS 7.0301.1;	WS 7.0201.1; all: 1	
☐ Install far Tota Inst ☐ Install lov Tota Inst ☐ Water he Tota ☐ Water he to a mini	ucet aerators (≤ 2.2 GPM). So all number of aerators to insta all in: ☐ Kitchen ☐ Bath v-flow showerheads (≤ 2.5 G all number of showerheads to all in: ☐ Bath 1 ☐ Bath ater tank insulation (R-10 mi all number of water heaters to eater pipe wrap (Insulate the	WS 7.0201.1; all: 1	
☐ Install far Tota Inst ☐ Install lov Tota Inst ☐ Water he Tota ☐ Water he to a mini	ucet aerators (≤ 2.2 GPM). Stal number of aerators to install in: ☐ Kitchen ☐ Bath v-flow showerheads (≤ 2.5 Gal number of showerheads to all in: ☐ Bath 1 ☐ Bath ater tank insulation (R-10 minsulater tank insulation (R-10 minsulater) to eater pipe wrap (Insulate the mum of R3). SWS 7.0301.1;	WS 7.0201.1; all: 1	
☐ Install far Tota Inst ☐ Install lov Tota Inst ☐ Water he Tota ☐ Water he to a mini Tota	ucet aerators (≤ 2.2 GPM). Solal number of aerators to instabll in: ☐ Kitchen ☐ Bath v-flow showerheads (≤ 2.5 Gal number of showerheads to all in: ☐ Bath 1 ☐ Bath ater tank insulation (R-10 min all number of water heaters to be all number of water heaters to be attention at the mum of R3). SWS 7.0301.1; all linear feet of pipes to wrap	WS 7.0201.1; all: 1	l any/all accessible hot water lii

<u>9 – Optional - Refrigerator:</u> SWS <u>7.0101.1</u>;

Was the refrigerator manufactured prior to 2001, or can be shown to use >	1000 kWh/yr based upon energy use		
metering or an industry-accepted resource?			
\square Yes . Replacement of one (1) fridge is allowed. Replacement refri			
less and cost no more than \$850 (price includes all materials, labor and safe disposal of old fridge).			
\square No . Refrigerator replacement is not allowed. Skip to Section 10.			
Refrigerator Brand and Model:			
Refrigerator Size (cu ft):			
Refrigerator Year of Manufacture:			
If Year of Manufacture is newer than 2001: Refrigerator was metered (Result:KWh/yr)			
Additional Comments:			
10 – Optional - Primary Heating and Air-Conditioning System Replace	<u>cements:</u> SWS <u>5.0108</u> ;		
Choose the appropriate selection (consider only the primary systems).			
☐ Existing window air conditioner (WAC) unit(s) manufactured prior to 201			
Replace with minimum 12 CEER unit(s) of the same or lesser BTU ca	apacity.		
Total number of WAC to install:			
Capacity of each unit:KBTU			
☐ Existing system does not match the above description			
If the home has any other existing combination of heating/cooling s			
an energy model may be run that assumes items 1-5 have been con heating/cooling system replacement is cost effective for this specifi	•		
Additional Comments:	·		
Auditor (printed name): Audit	or signature:		