This document is for training purposes only. There may be minor differences between this version and the one published in your transaction platform. Click on the cicons to watch a quick training video on each provision.





## 2.13 WOOD STOVE ADDENDUM

1	1 1. Property Address or Description:		
2	2 2. Names of Parties to this Agreement:		
	3 BuyerSeller		
	4 BuyerSeller		
5			
6			
7	7 3. Definitions.		
8	8 "Solid Fuel Burning Device". A device that burns coal, wood, or other non-gas or nonliquid fuels for aesthetic, heating,	or water heating	
9	9 purposes in a private Residential Structure or commercial establishment. "Solid Fuel Burning Device" does not inc	lude cookstoves	
10	10 antique stoves, saunas, masonry heaters or fireplaces, pellet stoves, or central wood-fired furnaces, all as defined under	er ORS 468A.485	
11	11 "Inefficient Devices". A Solid Fuel Burning Device that (i) has not been certified for sale as new by the Environmental Programment of the Environmental Programment of the Environment of the Environme	rotection Agency	
12	12 ("EPA") under 40 C.F.R. part 60, subpart AAA; (ii) has not been certified by the Oregon Department of Environmenta	Quality ("DEQ"	
13	nder ORS 468A.465; or (iii) has an EPA certification label from before 1988. Devices that were both certified and installed before May		
14	14 15, 2020 will not be considered Inefficient Devices.		
15			
16	dwelling units and 4 or fewer stories above grade, (iii) a condo or separate property interest dwelling unit that is part of a larger		
17			
18	· 5 5/		
19		nomes, hospitals	
20	20 or places primarily for recreation activities.		
21	4. Standard for Solid Fuel Burning Devices. Designs for Solid Fuel Burning Devices will be certified by the EPA if the	4. Standard for Solid Fuel Burning Devices. Designs for Solid Fuel Burning Devices will be certified by the EPA if they meet emission	
22	andards and each individual Solid Fuel Burning Device should have a visible, attached certification label. If a certification label on a		
23	solid Fuel Burning Device cannot be located or is not present, Seller can consult the manufacturer or search on <a href="https://www.epa.gov/burnwise">www.epa.gov/burnwise</a>		
24			
25		and destruction of any Inefficient Devices before closing a sale on real property with Residential Structures. Inefficient Devices must	
26		be removed from any location on the property, even if such devices are not within the Residential Structure, such as stoves in garages	
27		<del>-</del>	
28		at least \$750 ir	
29	29 fines and may result in delays by Buyer's Lenders and difficulties with Buyer's home insurance.		
	30 <b>5. Solid Fuel Burning Device on Property.</b> The Property has one or more Solid Fuel Burning Devices.	☐ Yes ☐ No	
31	<b>6. Inefficient Devices on Property.</b> One or more Solid Fuel Burning Devices on the Property are Inefficient Devices.	☐ Yes ☐ No	
32	7 0		
33	Removal and destruction of Inefficient Devices is the responsibility of Seller unless Seller and Buyer agree that removal and		
34	34 destruction is Buyer's responsibility.		
35	By signing this Addendum, Seller and Buyer agree to the below assignment of removal and destruction duties.		
36	Seller Removes Inefficient Devices. Seller must remove and destroy Inefficient Devices by the Closing Date.		
37	☐ Buyer Removes Inefficient Devices. Buyer must remove and destroy Inefficient Devices within 30 Calendar Days after the		
38	Closing Date. Buyer shall notify Buyer's Lender immediately and shall work with Lender to ensure that Buyer's election to		
39	·	cing or close the	
40			
41	, , , , , , , , , , , , , , , , , , , ,	☐ Yes ☐ No	
42			
43	or at https://www.deq.state.or.us/heatsmart/SubmitHome1. DEQ will require a disposal receipt as proof of the destruction if the		
44	Inefficient Device was taken to a scrap dealer or recycler for disposal.		
	7. By signing below, the Parties agree to the terms of this addendum and make it part of the above referenced Sale	_	
	47 Buyer:Dated:Seller:Dated:		
	48 Buyer:Dated:		
49	49 Buyer: Dated: Seller: Dated:		