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EXHIBIT C

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DEQ			Quality Division		
WYOMING DEPARTMENT OF	New Source	ce Review Pe	ermit Application	a Form Cover Sh	AIR QUALITY DIMS
0.11.4 F 17711	this supplemental inf				
	rrenity under review				
		No X		Data a	fApplication: 2/23/2
1	Yes		HER LE NE	Date of	
Pr	evious Application #	:			
Company Name:			Arbor Works Tree Se	ervice	
Address:		1280	B Huff Lane		
City: Jackson	5	State: W	Vyoming		Zip Code: 83001
Country:	JSA		Phone Number:	307-41	3-8375
FACILITY INFORMAT	ION:				
Facility Name:					
New Facility or Existing Fa	cility:				
Facility Description:					
Facility Class:		0	perating Status:		
Facility Type:					
For Oil & Gas Production S First Date of Production (F Single well or multiple we Does production at this fa *If yes, contact the Divisio	EDOP)/Date of Modif ell facility? cility contain H2S?*	fication:			=
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Revised 6/30/2015

Additional Contact Type (if needed):						
Title: First Name:						
Last Name:						
Company Name:						
Job Title:						
Address:						
City: State:						
Zip Code:						
Primary Phone No.:	E-mail:					
Mobile Phone No.:	Fax No.:					
Contact Type:	Start Date:					
FACILITY APPLICATION INFORMATION:						
General Info:						
Has the facility changed location or is it a new/greenfield faci	NO					
Has a Land Use Planning document been included in this app	lication?	Yes				
Is the facility located in a sage grouse core area?*		No				
If the facility is in a sage grouse core area, what is the WER nu	no					
* For questions about sage grouse core area, contact WY Ga	ime & Fish Department.					
Federal Rules Applicability - Facility Level:						
Prevention of Significant Deterioration (PSD):						
Non-Attainment New Source Review:		No				
Modeling Section:						
Has the Air Quality Division been contacted to determine if modeling is required? Yes						
Is a modeling analysis part of this application?						
Is the proposed project subject to Prevention of Significant D	Deterioration (PSD) requirements?	NO				
Has the Air Quality Division been notified to schedule a pre-application meeting? No						
Has a modeling protocol been submitted to and approved by the Air Quality Division?						
Has the Air Quality Division received a Q/D analysis to submit	to the respective FLMs to determine the					
need for an AQRV analysis?		No				
Required Attachments:		N - 777				
Facility Map Se J.ttached						
Process Flow Diagram Se_ttached						
Modeling Analysis (if applicable) N						
Land Use Planning Document Se_ttached						
Detailed Project Description Se_ttached						
Emissions Calculations						
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Résponsible Official (Printed Nam	ie)	litle				

an Official Representative of the Company, state that I have knowledge of the facts herein set forth and that the same are true and correct to the best of my knowledge and belief. I further certify that the operational information provided and emission rates listed on this application reflect the anticipated emissions due to the operation of this facility. The facility will operate in compliance with all applicable Wyoming Air Quality Standards and Regulations.

Signature: (ink)

Date: 2/23/23

Detailed Project Description

Arbor Works Tree Service currently holds a lease on tracked 6, TUP 03344, Located in Wilson, WY. Currently, we use chippers and horizontal grinders to reduce our wood waste and then store it at this tracted. In 2022, Arbor Works trucked 10,700 yards of wood chips from our TUP State Land to Mountain West Products located in Rexburg, ID. That equates to 107 loads and 10,700 gallons of diesel. An Air Curtain Burner would reduce those numbers by 95% including CO2 emissions and fossil fuels. Our proposal is to purchase and operate an Air Burner S-223 to reduce our wood waste by 95% by burning down our logs, wood chips, stumps and firewood biproducts in a contained and controlled environment on tracked 6.

Biochar is a rapidly growing commodity. It can be used for soil amendments; biochar is considered to be one of the best organic fertilizers due to its stability and ability to retain nutrients that reduce leaching into our waterways. Replacing existing applications with Biochar and reducing fertilizers used on golf courses, parks, common areas and backyards would improve toxicity levels. In a recent study, Biochar can be used as a dressing to trap and retain leaking greenhouse gasses within deserted oil and gas wells. Over 3 million wells lay abandoned nationwide, biochar can be used to carbon sequestration and filter gases keeping millions to billions of tons of carbon dioxide out of the atmosphere.

Air Curtain Burners have been tested by the EPA, and are currently used by the U.S. Department of Energy, U.S. Forest Service, the Armed Forces and many other organizations. If this proposal gets approved, Arbor Works intends on selling our largest wood chipper and truck to pull it, this combination consumes over 100 gallons of diesel every day. They would be replaced with a self-loading grapple truck; all material would be hauled unchipped to tracked 6 and burned in the Air Burner. Additional wood chips from other tree crews would be added to the burner and additional chippers would be sold if more large woody material is needed to maintain an efficient burn.





