

TSG - Open Burning Checklist
Category 2, Category 3 and Resource Management Open Fires
Pre-Ignition Checklist

Timber Sale License or Project Number/D	escription:						
Project Geographic Location:							
Latitude (UTM):		Longitude (UTM):					
Completed by:		Date:					
□ Company Name:							
□ BCTS Staff							
If not BCTS Staff, Contact Phone Numb Name:	er(s): Cell:		Office:		Other:		
Name:	Cell:		Office:		Other:		
Category 3 and Resource Management Open Fires must be registered. BCWS Burn Registration line 1-888-797-1717 Burn Registration Number: N/A							
Planned Start Date:			☐ Pile Burning ☐ Broadcast Burning				
EMERGENCY RESPONSE INFORM	MATION						
All worksites must have appropri		reparedr	ness equipment	and planni	ing.		
See the <u>Environmental Emerge</u>	ncy Response Pl	an for re	sponsibilities.				
An Emergency Response Plan (l	ERP) must be in p	lace prio	r to starting wor	·k.			
ALL forest fires must be report	•						
1-800-663-5555, or *5555 on the			networks, or to	a regiona	al manager, district		
manager, designated forest official, or peace officer. The BCTS contact must also be notified as soon as possible.							
·							
This checklist is intended for information purposes only. It is not legal advice. For legal reference, please visit the Wildfire Act and Wildfire Regulation online at: https://www2.gov.bc.ca/gov/content/safety/wildfire-status/about-bcws/governance/legislation-regulations							
regulations The Wildfire Act puts the onus on you to use fire safely. This requires you to determine if you can burn safely before lighting a fire							
	and take reasonable precautions to ensure the fire is contained. Contravention of the Wildfire Act is an offence. A person who contravenes the Wildfire Act may be liable for an administrative penalty, a fine upon conviction, and/or fire fighting and						
rehabilitation costs as specified in the Wildfire	Act. Your security d	eposit ma	y also be realized				
Act and Regulation. You must completely extin			ng the area.				
Definitions from Wildfire Regulation (2020) Section 1 Definitions "category 2 open fire" means an open fire, other than a campfire, that							
 a) burns material in one pile not exceeding 2 m in height and 3 m in width, b) burns material concurrently in 2 piles each not exceeding 2 m in height and 3 m in width, or 							
c) burns stubble or grass over an area that does not exceed 0.2 ha;							
"category 3 open fire" means an open fire that burns a) material concurrently in 3 or more piles each not exceeding 2 m in height and 3 m in width,							
b) material in one or more piles each exceeding 2 m in height or 3 m in width,							
c) one or more windrows, or d) stubble or grass over an area exceeding 0.2 ha;							
"resource management open fire" means an open fire that							
a) burns unpiled slash over an area of any size, orb) is not a campfire or a category 2 or 3 open fire and is lit, fuelled or used for silviculture treatment, forest health							
management, wildlife habitat enhancement, fire hazard abatement, ecological restoration or range improvement; Anyone who lights, fuels or makes use of a Category 3 open fire must comply with the							
Environmental Management Act and the Open Burning Smoke Control Regulation (2019)							
http://www.gov.bc.ca/gov/content/environment/air-land-water/air-pollution/smoke- burning/regulations/openburningregulation							
For information on campfire, open fire and travel bans or restrictions, Call Wildfire Information: 1-888-336-7378 (3FOREST) or visit http://www.bcwildfire.ca/hprScripts/WildfireNews/Bans.asp							
How to find Venting Index Information:							
 BC Environment Venting Index: http://www.env.gov.bc.ca/epd/epdpa/venting/venting.html Provincial Venting Index Hotline: 1-888-281-2992 							
Smoke Sensitivity Zone Maps: http://www2.gov.bc.ca/gov/content/environment/air-land-water/air/air-pollution/smoke-burning/regulation/smoke-sensitivity-zone-maps							
SMOKE SENSITIVITY ZONE:							
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Revised: September 16, 2022

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11. Le we re 12. Fu Re mi du 13. If I pe ob 14. If I off pu	ace to record monitoring activities and observations.		
12. Fu Re mi du 13. If I pe ob 14. If I off	egal obligations under the Wildfire Act and Regulation, as	□Yes □No	
12. Fu Re mi du 13. If I pe ob 14. If I off	-		
12. Fu Re mi du 13. If I pe ob 14. If I off pu	ell as other applicable legislation and regulations, eviewed and understood?		
13. If I pe ob	uel break has been established or identified?	□Yes □No	
13. If I pe ob	ecord details on change in fuel composition, fuel type, or	□N/A	
13. If I pe ob 14. If I off pu	ineral guard. Describe how this will be maintained		
13. If I pe ob 14. If I off pu	uring burning.		
pe ob 14. If I off pu	burning anything other than clean woody debris, has a	□Yes □No	
ob 14. If I off	ermit or approval from Ministry of Environment been	□N/A	
14. If I off pu	otained?		
off pu	burning near the public interface, have local	□Yes □No	
pu	fficials/stakeholders been notified (i.e., fire department,	□N/A	
	ublic, 911 dispatch)?		
15 (16	eneral or Reduced Setbacks for burns adjacent to	□Yes □No	
	frastructure or public interface followed?	□N/A	
	mastractare or pasite interrace renowed.		
16. Ha	ave you checked with the local Fire Department and	□Yes □No	
	lunicipality for local Bylaws that pertain to open fires?	□N/A	
17. Bu	urn Registration Number obtained?	□Yes □No	
		□N/A	
10 ^	paravad Dura Plan 2 / remained for December 14	□Yes □No	
	pproved Burn Plan? (required for Resource Management pen Fires or if required by local Fire Management Official)		
<u> </u>	IMPATUES.	<u> </u>	I
19. Cc	WEATHER	□Yes □No	
		□N/A	
	onsider the risks in the timing of season. Temperature		
	onsider the risks in the timing of season. Temperature nanges can cause conditions to dry up very quickly in the	□Yes □No	
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BC Timber Sales - Strait of Georgia - Open Burning Checklist Response Comments 22. Is the area covered in snow? If snow not present, record □Yes □No □N/A FFMC, DMC, DC. If greater than 75, 6, or 15 respectively there is a risk of fire spreading and escaping. □Yes □No 23. Check the detailed weather information, including Fire □N/A Danger Class, Temperature, Relative Humidity, Precipitation and Wind Speed for work site. □Yes □No 24. Ensure that a system is in place for site crew and □N/A supervisor to keep notified of current and expected weather forecasts. (Keep records) □Yes □No 25. Consider site conditions that could lead to potentially dangerous fire behaviour or increase probability of spot □N/A potential or escape, including slope, aspect, topography, fuels, access and egress. 26. Are Best Management Practices being incorporated and □Yes □No □N/A used for open burning? (Cured fuels, ignition timing, etc.) **SAFETY & FIRE PREPAREDNESS** 27. Have all staff on-site received, at minimum, certified S100 □Yes □No □N/A Fire Suppression training? □Yes □No 28. Have all staff on-site been trained on a suppression or □N/A response plan in the event of an escape? 29. Fires need to be reported as soon as it leaves the intended □Yes □No □N/A burn. Has a Communication plan been established for reporting escaped fire or other emergency situations? □Yes □No 30. List of resources available for fire suppression on-site, □N/A including personnel and equipment? Record location and capacity of fire suppression system. 31. Is adequate suppression equipment on-site? □Yes □No □N/A Consideration given to number of piles lit and number of workers on site. □Yes □No 32. Has an equipment cache location been established, and □N/A the location communicated to all workers on-site? □Yes □No 33. Have sources of water for fire suppression been identified. If none available, develop a contingency plan. □N/A □Yes □No 34. Ensure key contact information for reporting emergencies □N/A is included in the ERP. Additional Comments:

Qualified Registered Professional				
Name	Date			
Signature				
Signature				

Revised: September 16, 2022