

## BCTS CHK-002

	Busine	ess Area:	Field Team:			OR	CS/ARCS File(s)		Date of Pre-Work:	
Section A	Contra	act #:	Geographic Lo	Geographic Location:		Proj	Project Name:		Pre-Work Type:	
တ္တ	Contra	ntractor:				On-	site Supervisor:	<u>_</u>		
	Pre-wo	ork Scope and Detail								
	Project	roject Risk Ranking R						Log Dump		
	EMS/Sa	S/Safety: High Medium Low			Construction Active					
	DOTO I				Maintenance Inactive					
~	BCISE	BCTS EMS & Safety Inspection Frequency:			Deactivation/Rehabilitation % Complete: Other (specify): Complete					
n B	Oth	ner Comment:		Other (specify): Complete						
Section B		ctor EMS Inspection Frequency	uency:	Major Structures				Pre-work Method		
Se	Require	ind Drills ement: Test	Drill	Construction Maintenance				Field Office		
	Type:		Slide	Deactivation				Telephone		
	By whe	en:		Log Dump				Applicable Legislation		
	Roads	/ Areas Applicable to Pre-	work	Access Implementation Contract			tract	FRPA FPC		
	rtoudo	7 A GOO TO PRODUCTO TO THE	<del>MOTA</del>				Other (specify):			
								,		
			ctor's opinion requirement is b							
		•	tor's opinion of non-conforma quiring Incident Root Cause Ir	, ,						
	·		scussed. <b>NA:</b> Not applicable.					ent detail		
	ID.#		Status				islative – Area aı	Status		
	ID#	01: Contract –	Y N ND N	A ID	)#		Requirements	Y N ND NA		
	0101	SAFE Companies status?	1		040	.01	•	nvironment discusse		
	0103	First Aid Assessment disc		040	02		Authorized Timber Harvesting specifications discussed			
	0104	Evidence of adequate sup		040	04	Landslide or Gully discussed	Process with Adve	rse Effects		
	0109	Adequate Safety ERP?		040	05		on resulting from act	ivities discussed		
	0111	Communication – signage		04	12	General Wildlife N	Measures discussed			
	0112	Discuss Road safety proto		04	13	Resource Features discussed				
	0113	SWP and PPE requirement		04	14	Wildlife Habitat F	/ildlife Habitat Features discussed			
	0114	Known Hazards Identified		04	16		noke Venting Index discussed			
ပ	0115	Hazard Reporting discuss		04	17		P Results, Strategies & Measures discussed			
'n	0116	No MEWP created?		04	19	DM Notification of (re)start of Harvesting & Road Construction discussed				
Section	0117	Continual Improvement di		042	20	Other Legislative Requirements (Federal & BC) discussed				
	0118	NOP confirmation receive		042	21	First Nations Requirements discussed				
	0120									
	ID#	02: Multiple Employer Workplace (applied to Prime Contractor)		Status Y N ND N	A ID	#	05: Legislative – Stream and Riparian Requirements		Status Y N ND NA	
	0202	PC agreement signed?			050	01	Road in RMA, Cutting in RRZ, RMZ Retention requirements discussed			
	0203	PC obligations understood?			050	603	Stream Crossings to protect channels / mitigate disturbance discussed			
	0204	Is Prime Contractor qualif		050	604	Fish Passage and Fish Habitat protection discussed				
	0211	Designated Safety Coordi		050	05	Stream Sediment in Community Watersheds discussed				
	0212	PC's safety program adec		050	606	Drinking Water Quality & Licensed Waterworks discussed				
	0213	WSBC Coverage confirmed?			ID	#	06: Legislative – Road, Trail and Structure Requirements		Status Y N ND NA	
	0214	PC reviewed safety progra		060	02	Re-vegetate roads within 2 years discussed				
	0215	Known hazards identified		060	05	Road & Structures Constructed & Maintained to be Sound & Safe discussed				



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	0606		Natural Surface Drainage Patterns in Road		ID#	12: General Contractual Condition	ns of Licence	Status
			on discussed			121 Control Contraction Control	110 01 21001100	Y N ND NA
	0607	designed			1201	Designated Supervisor directing workers	identified	
	0608		aring Widths Appropriate for Conditions, safety discussed		1202	Timber Marking Practices to be followed		
	0609	Road Dea	ctivation Requirements discussed		1203	Dangerous Tree requirements discussed		
	0610	Road Mair	ntenance Requirements discussed		ID#	14: Specific Conditions of Licen Dump Permit or Contr		Status Y N ND NA
	0611		otification for Road Works in Community ds discussed		1402	Administrative clauses discussed		
	ID#	08: E	invironmental Emergency Response Requirements	Status Y N ND NA	1403	Environmental clauses discussed		
	0801	Environme	ental Emergency Response Plan discussed		1404	Other Utilities and Occupiers of Land clar	uses discussed	
	0802	Awarenes discussed	s of roles, responsibilities and procedures		1405	Construction Specifications discussed		
	0803	Incident R	eporting discussed		1407	Debris Disposal discussed		
Section C	0804	Test and E	Orills discussed		1408	Subgrade compaction discussed		
ctic	0805	Emergeno	y response equipment discussed		1409	Deactivation Schedule conditions discuss	sed	
လွ	0806	24 hour co	ontact # provided to local Fire Centre		1410	Maintenance Schedule conditions discus	sed	
	0807	Appropriat	te Fire Danger Class discussed		1411	Log Dump specifications discussed		
	0808	Fire Hazar	rd Assessments and Abatement discussed		ID#	80: Sustainable Forest Manageme	nt Certification	Status Y N ND NA
	ID#	09: EI	MS – Documents, Records & General Requirements	Status Y N ND NA	8001	SFM Certification Requirements discusse	ed	
	0901	Pre-work r	meetings discussed		ID#	90: Business Area Specific Re	quirements	Status Y N ND NA
	0902	Self Inspections discussed			9001	FSP Invasive Plant (IP) measures discus	sed	
	0903	Project Plan documents to be on-site discussed			9002	FSP SAR, UWR and WHA information di	scussed	
	0904	Training C available	urrent - records completed, updated and		9003	Operational requirements around Active discussed	Bird Nests	
	0905	Industrial \	Waste discussed		9004	Water Management: Review applicable management, sediment contract best pra i.e. deactivation guide, EFPs 2,4 and 5, H Site Plan, Skid trail BMP.	ctices documents	
	0906	BCTS Fue	el handling (EFP 06) requirements discussed		9005	A fire hazard assessment must be compl to BCTS	eted and supplied	
	0907	Other Env	ironmental Field Procedures discussed		9006	Wet weather shut down procedures discu	issed	
	ID#		: General Contractual Conditions	Status Y N ND NA				
	1006		Camp Standards Requirements					
	I	D#		VE ACTION – 1				
			Requirement:				Responsibility	
Section D	Descr	ription:					Target Date:	Completion Date:
S	Corre Action						Follow-up:	



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	ID#	CORRECTI	IVE ACTION – 2 (add extra sheets fo	r more actions)		
		Requirement:			Responsibility	
Section D	Description:				Target Date:	Completion Date:
	Corrective Action:				Follow-up:	
	ISSUE(S)	Complete Incident Report Form for each incider the Pre-work. ITS required for significant or repulncident (as defined in EOP-04).	nt type. Enter in Issue Tracking System eat non-conformance, potential non-co	n (ITS) linked to impliance, or		Issue Type:
			RAL PRE-WORK COMMENTS			
		(Reference Requirement ID # w	here appropriate, add extra sheets for	more comments)		
Section E	Attachment:		Date of Delivery to Contractor:	Delivery Method	l:	
	<b>Additional Pages</b>			On-site	Email	Fax
	Correspondence	Incident Report Other	Planned Inspection Date:	Mail	Hand Delivered	l



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	ADDITIONAL PERSONNEL RECEIVING PRE-WORK								
	Name (print)	Signature	Employer	Pre-Work delivered by	Date of Pre-Work delivery				
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Section F									