Appendix 3

- Safety Reporting Forms
 - o Accident Notification Form
 - o Monthly Health and Safety Report
 - o Annual Maintenance Contract Health and Safety Report
 - **O Year End Health and Safety Summary**
 - Motor Vehicle Traffic Collisions n Maintenance/ Construction Zones

Transportation

ACCIDENT NOTIFICATION

INCIDENT REPORT INVOLVING THIRD PARTY AND/OR CONTRACTOR'S EQUIPMENT

Contract No.

DATE OF ACCIDENT: _							_ am	pm
HIGHWAY NO.	LOCA	TION						
CONSTRUCTION ZONE		MAINTENANCE	-					
IS HIGHWAY CLOSED	YES NO	O TRAFFIC RESTRIC	TED	ES N	о] отн і	ER _		
WEATHER CONDITIONS			ROADC	ONDITI	IONS			
ACCIDENT CAUSE REA	YES				D-ON			
POLICE CONTACTED	YES NO	DETACHMENT				_ FIL	.E#	
CONTRACTOR'S NAME								
THIRD PARTY								
INJURIES (PLEASE CHEC CONTRACTOR:]						
INFORMATION REPORTE	D BY					DAT	E	
FORM COMPLETED BY					PHON	E NO.		
IS FOLLOW-UP REQUIRED E	BY THE DEPA	YES	NO II	F SO, B	Y WHO	M? _		
CONTACT NAME					PHON	E NO.		
FAXED TO: Regional REGIONAL SAFETY OF	Safety Offi		(phone r	number))			
	ADM Office Departme	e ntal Safety Office	780/415- 780/422-					

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Monthly Health and Safety Report

	For the Mon	tn ot:
	tractor:tract No:	
1) 2) 3)	Number of Safety Meetings Conducted: Number of Worksite Inpsections completed by the Contractor: Number of Serious Injuries and Accidents (involving contractor or subcontractor) Refer to the OH&S Act, Section 13 (1.1) a) Fatalities: b) Hospitalization longer than 2 days: c) Unplanned explosinon, fire, or flood: d) Collapse or upset of a crane, derrick, or hoist: e) Collapse or failure of any component or a building or structure necessary for structural integrity:	
	Total number of Serious Accide	ents:
4)	Vehicle/Equipment Accidents (involving Contractor or Subcontractor) Record an accident only once , even if it can fit into more than one categoral a) Snowplow: Roll-over Rear-ended Rear-ended Head-on Other Infrastructure Dama b) Other vehicle/equipment accident with Third Party : (as per the Motor Vehicle Administration Act, Chapter M-22, Section 77(1)) c) Other Infrastructure Damage (excluding snowplow related accidents): (guardrail, railway tracks, bridges, manhole covers, government buildings, etc.) Total number of Vehicle/Equipment Accide	age
Cont	tractor Representative (print):	Date:
Signa	ature:	
NOTE	E: Contractors are also required to report accidents as per the General Spec	ifications
Cont	Contractor is to complete this summary and forward to: tractor's Head Office Date: Departions Manager Date:	

For Alberta Trannsportation Use Only:

The Operations Manager will forward a copy to the Regional Safety Officer (RSO).

The RSO will forward a copy to the Department H&S Manager (if required to do so by his Manager).

Annual Maintenance Contract Health and Safety Report

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For the AT Fiscal Year of:

	actor's Rpresentative a	and the Alberta Transportation Operations Manager. The Health and San accurate summary of the Contractor's safety program for the previous	-
Con	tractor:		
Con			
		to:	
		Certificate of Recognition (COR) Number:	
	tractor's Office ress		
	tractor's Represe		
AT (Operations Mana	ger	
1. 2. 3.	Subcontractors*	OH&S Cert. of Recognition Number	Attend Safety Meetings YES or NO YES or NO YES or NO
*Турі	ical sub-contractor o	perations could consist of painting, bridge, mowing, spraying, etc	÷.
	Did the contract Were all flag pe	eted by Contractor's Representative) tor employ competent workers? ersons employed on site certified? tor meet First Aid legislated requirements?	YES or NO YES or NO YES or NO
SITI	E CONDITIONS		
1. 2. 3. 4. 5. 6. 7. 8.	Did the contract Was appropriate Did the contract Did the contract Number of inspendent Number of Albe	ment's traffic accommodation standards met? tor identify hazards and take the appropriate action? e personal protective equipment used? tor conduct safety meetings? tor conduct and record safety inspections? ections by Alberta Transportation Safety Officer: ections by Alberta Labour OH&S officers: erta Labour OH&S orders issued: eccuring health and safety issues	YES or NO
9.	Were there re-o	· · ·	YES OF NO

NUMBER OF CONTRACTOR INCIDENTS

1.

contractor), refer to the Year End Health and Safety Summary. 2. For total number of vehicle/equipment accidents (involving contractor and subcontractor) and infrastrucutre damange accidents, refer to the Year End Health and Safety Summary. Number if incidents involving utilities 3. 4. Number of investigations conducted by contractor: YES or NO 5. Were authorities involved If so, which authorities? CONTRACTOR'S OCCUPATINOAL HEATH AND SAFETY PERFORMANCE 1. Overall, was the general contractor/sub-contractors health and safety performance satisfactory? 2. Please commetn on the contractor's/sub-contractor's OH&S program: Did the contractor/sub-contractor follow their OH&S Program? 3. **Contractor's Representative:** signature date **AT Operations Manager:** signature date

For total number of serious injuries and accidents (involving contractor or sub-

The Contractor is to complete this Report annually during the month of April. Copies to be sent to the department by May 15th.

For Alberta Trannsportation Use Only:

The Operations Manager will forward a copy to the Regional Safety Officer (RSO).

The RSO will forward a copy to the Department H&S Manager (if required to do so by his Manager).

Year End Health and Safety Summary

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		January - December:	
Contractor: Contract No:			
Refer to the C a) Fatalities b) Hospitali c) Unplanne d) Collapse e) Collapse	H&S Act, Section 13 (1.1) zation longer than 2 days: ed explosinon, fire, or floor or upset of a crane, derric or failure of any compone ecessary for structural inte	d: ck, or hoist: ent or a building or structure	
	INC	uniber of Serious Accidents this real.	
Record an a a) Snowplo b) Other ve (as per the Mo	w: Roll-over Rear-ended Head-on Other hicle/equipment accident votor Vehicle Administration Act, or rastructure Damage (exclusivay tracks, bridges, manhole control of the	Ran off Road Sideswiped Backing Infrastructure Damage with Third Party :	
Contractor Repre	sentative (print):	Date:	
Signature:			
NOTE: Contractor	s are also required to repo	ort accidents as per the General Specification	ons
The Contractor is Contractor's Hea AT Operations M	d Office	y by January 31 of the following year and Date: Date:	

For Alberta Trannsportation Use Only:

The Operations Manager will forward a copy to the Regional Safety Officer (RSO).

The RSO will forward a copy to the Department Health & Safety Manager

Transportation

Report of Motor Vehicle Traffic Collisions Occurring in Work Zones

1)	Date of Collision:			Time of Coll	lision:
,		Day Mor	th Year	_	
2)	Hwy:Control Section		kms		of
,	,	·	(#)	(east/west/north/south)	 -
				R	egion
	(nearest key point/intersection	highway/landmark)			
	Contract Number:		_ Station Numb	er	
3)	Type of Construction	Involved			
	•	ent's Representative	-		
	Consulting Engineering	ng Company			
4)	Contractor				
5)	Number of persons in	jured			
6)	Number of persons k	illed			
7)	Names and addresse	s of Operators involve	ed		
1					
2					
3					
8)	Names and addresse	s of Pedestrians invol	ved		
1	l				
2					
9)	Weather Conditions	10) Light Cond	ditions 1	1) Road Surface Type	
- /	1. Clear	1. Dayligh		1. Oilbound	
	2. Cloudy	2. Dusk		2. Subgrade	
	3. Fog	3. Dawn		3. Gravel	
	4. Mist	4. Darkne	ss with	4. Soil Cement	
	5. Smoke	Road not		5. Chip Seal	
	6. Dust	5. Darkne	•	6. Gravel Base Cours	se
	7. Rain	Road Ligh	ted	7. Concrete	
	8. Snow	6. Flares		8. Pavement (a) Tac	ked
	9. Sleet	7. Flashin	g Lights	* *	Tacked
	10. Not Known	8. Not Kno		9. Soil Asphalt	
				10. Dust Control	
12)	Road Surface Condit				
12)					
	1. Dry	5. Icy6. Loose Sand or Gra	wol		
	2. Wet		avel		
	3. Muddy	7. Oily			
	4. Snowy	8. Not Known			

13)	Names of Consultant's Personnel Involved (if any) 1
	2
;	3
14)	Was maintenance contractor's personnel involved? YES NO
;	Was maintenance contractor's equipment involved? YES NO
16)	Details of Involvement with Project
	(gravel truck, packer, earth mover, etc.)
:	All signs and barricades on diagram were: 1 Reflectorized in accordance with standards for construction signs Details, if otherwise 2 Clean 3 Dirty
:	General Condition of Signs 1 Good 2 Fair 3 Unacceptable Flares were lighted (yes or no) Flashing lights were operating (yes or no)
; ; ;	Pavement markings were 1 Spotting Only 2 New 3 Adequate 4 Badly Worn 5 Davidson Markers 6 Reflectorized Tape 7 None 8 Other (details)
20)	Number of Flagpersons on duty at time of collision:
21)	Were Flagpersons wearing proper uniform:
22)	What action was taken after the collision was reported to correct any hazardous conditions?
,	
	When and by whom? (contractor, consultant, maintenance contractor, etc.)

23)	1 2 3 4 5 6 7 8	Attached diagram must indicate: Location of collision Paths of vehicles immediately before and after collision Location and position of vehicles after collision North arrow All signs, flares, flashing lights, etc., and barricades in place at time of collision (show chainage) Pavement markings at location of collision Location of any flagpersons on duty Geometrics of highway including width of travel surface, entrances, detours, etc. All physical hazards such as potholes, bumps, excavations, and windrows leading up to and including
		those at the collision scene.
24)		Visible damage to public property (barricades, flexbeams, signs, etc.)
	,	Estimated cost of damaged property: \$
25)		Full written description of collision:
	•	
	•	
	,	
26)		Consultant's/Department Representative opinion or impressions as to what may have caused the collision:
	•	
	•	

Consultant's/Department Representative

Date

DIAGRAM OF CONSTRUCTION COLLISION

Diagram to Show all Project Signs and Road Conditions (each side of collision)	
Draw diagram in this space	North Arrow
Note: Detailed plans from contractor can be used if more convenient.	
Information Needed (also see Item 23):	
1 Roadway Widths	
2 Location and type of all pavement markings, signs, and delineators	
3 sign distances from all directions	
4 percent of grade	
5 degree of curve	
6 number of vehicles	
7 Use solid line to show path before collision; use dotted/dashed line after collision	
8 Distance to nearest intersection, bridge, or section line (landmark)	
9 Nearest town by arrow in each direction of travel	
10 Date of inspection	
Sketch of Cross Section of Road Where Collision Occurred	
Draw cross section in this space	
Information Needed (classes Itam 22):	
Information Needed (also see Item 23):	
1 Type and width of roadway for:	
at \$00000Pf	

- a) shoulder
- b) pavement
- c) median
- 2 Slope of pavement and shoulders