

GATEWAY COMPANIES ACCIDENT/INCIDENT INVESTIGATION REPORT

INCIDENT CLASSIFICATION				
☐ Occupational Injury	☐ Vehicle Accident	☐ Property D	amage	☐ Other
Occupational Illness	☐ Catastrophic	☐ Product/	Material	Environmental
☐ Fatality	☐ Major	Property		☐ Fire
Days Away from Work	☐ Serious	☐ Tools/Eq	•	EHS Observation
Job Transfer/Restricted Duty	☐ Light	Company	/ Vehicle Damage	Near Miss
☐ Medical Treatment Beyond 1st Aid	3rd Party Injury	Company	/ Vehicle Loss	
☐ Loss of Consciousness				
DESCRIBE THE INCIDENT				
FACILITY OR INCIDENT ADDRESS:			EXACT TIME:	
			DATE:	
WHAT PART OF EMPLOYEE'S WORKDAY	?			
Entering/Leaving Work	During Mea	l Period	Working	g Overtime
Normal Work Activities	During Brea	k	Other:	
ATTACHMENTS:				
Witness Statements	Photographs		Maps/Drawir	ngs
☐ YES ☐ NO	☐ YES ☐ NO)	☐ YES ☐	NO
				Attachment Sheet 🚨
EMPLOYEE INFORMATION				
NAME OF INJURED PERSON/DRIVER	SSN		DATE OF BIRTH	
ADDRESS	PHONE		GENDER	
	2525124154156416	20112444401		
MARRIED OR SINGLE/SPOUCES NAME	DEPENDANTS/HO	OW MANY	INJURED BODY P	ART BEFORE?
COMPANY	DATE OF HIRE		YEARS IN JOB	
JOB TITLE	HOURS ON DUTY	,	DAYS WORKED II	N A ROW
	DRUG TEST GIVE	N?	ALCOHOL TEST G	GIVEN?
	☐ YES ☐ NO		☐ YES ☐ N	0

WITNESS/THIRD PARTY	INFORMATION					☐ N/A
NAME	RELATIONSH TO INCIDEN		CONTAC	T INFORMATION		WITNESS STATEMENT TAKEN?
					[☐ YES ☐ NO
					Ţ	☐ YES ☐ NO
					Į	☐ YES ☐ NO
You may colle	ct and record a witness's statem	ent by ι	itilizing the	e Gateway Witness S	tate	ment Form
,		<u>, </u>		,		
NOTIFICATION TO AUTH	IORITIES/GOVERNMENT	AGE	NCY			□ N/A
AGENCY	DATE	TI	ME		NO	TIFIED BY
NATURE OF INJURY/ILLI	NESS					□ N/A
PART OF THE BODY AFFE	CTED (mark all that apply)		Abrasio	n		Hearing Loss
			Amputa	tion		Heat Injury
29	(,)		☐ Burn (Chemical)			Hernia
53	Y 7		☐ Burn (Heat)			Infection
(Chemica	al Irritation		Insect Bite
L. A.	1.1.1.4.1		Cold Inju	ury		Laceration
			Concussion			Puncture
H 1H	11 11		Contusio	on		Poisoning
	4 []		Crushing	g Injury		Radiation Exposure
gan I have			Dislocat	ion		Respiratory Irritation
(A) (A)			Electroc	ution		Rupture
J/ }-d	1-7 1-1		Ergonon	nic Injury		Shock
<i>t</i> -1 <i>t</i> -1	}-\ \ - \		Eviscera	tion		Sprain
1/1/			Foreign	Body		Strain
51 H	H		Fracture	<u> </u>		Other
21 12	2) (5					
		601	TACTIA	T11		
CONTACT TYPE	Overexertion		TACT WI Chemica			Dadiation
☐ Caught In			Cold			Radiation Stationary Equipment
☐ Caught In☐ Caught On	☐ Slip					Stationary Equipment Tool
	☐ Struck Against☐ Struck By		Electrici Heat			Toxic Substance
	☐ Struck By☐ Trip					Vehicle
ExposureFall (Same Level)	Other		Noise			Other
- I all (Saille Level)	- Other		110126	'	_	Outel

☐ Fall (Height)

MEDICAL FACIL	ITY INFORMAT	ION .			□ N/A
TREATED IN THE EN			NAME OF PHYSI	CIAN	
☐ YES ☐ NO	ALKOLINCI KOON	I			
NAME OF TREATM	ENT FACILITY		ADDRESS		
			, NO DINESS		
			-1		
SPILL/RELEASE	INFORMATION	J			□ N/A
PRODUCTS	IN ORWATION	CONTAINER TYPE		CONTAINER SER	
CAS NUMBER(S)		REPORTABLE?		PHYSICAL STATE	
		YES NO			
LONGITUDE	LATITUDE	QUANTITY SPILLED/RE	LEASED	RELEASED TO	
				☐ Water	■ Roadway
TYPE OF WORK BEI	NG CARRIED OUT	AT TIME OF INCIDENT:		☐ Soil	Containment
				☐ Air	
OBJECT/EQUIPMEN	NT/SUBSTANCE TH	HAT CONTRIBUTED TO THE	INCIDENT:		
ACTION TAKEN:					
MAP OF SPILL/RELE	EASE SITE				
				At	tachment Sheet 🚨

VEHICLE ACCIDENT DE	TAILS				□ N/A
VEHICLE DAMAGE (n	nark all areas affected)	ROA	AD TYPE	TIM	E OF DAY
			Gravel		Dawn
			Graded		Day
			Ice/Snow		Dusk
			Paved		Night
			Unimproved		
		DRIV	/ING CONDITIONS		
	483.00		Clear		Rain
			Cloudy		Snow
	A AMER D		Dust/Sand Storm		Sleet/Hail
	TOWNSON OF THE PARTY OF THE PAR		Fog/Smoke		Other
			Ice		
		ACT	ION OF GATEWAY VEHICL	.E	
			Backing/Reversing		Parked/Stopped
			Being Passed		Passing Others
			Forward Motion		Turning
		VEH	ICLE COLLISION WITH		
	100		Animal		Other Vehicle – Moving
			Non-Collision/Rollover		Other Vehicle – Stationary
			Object - Moving		Pedestrian
VIN NUMBER:			Object - Stationary		Struck by Other Vehicle
VEHICLE USAGE	VEHICLE PROPERTY TYPE	VEH	ICLE SPEEDS		
☐ Personal	☐ Personal	SPE	EED 1 (Gateway Vehicle)		MPH
Business	☐ Business	SPE	EED 2 (Other Vehicle)	1	MPH
ANY VEHICLE TOWED	MOBILE PHONE IN USE?		VENTABLE?		TION ISSUED?
Yes	Yes		Yes		Yes
☐ No	☐ No		No		No
MAP OF ACCIDENT SITE					
					Attachment Sheet 🚨

EQUIPMENT LOSS/DAMAGE		☐ N/A
EQUIPMENT LOSS/DAMAGE/STOLEN:	IDENTIFICATION NUMBER(S):	
ESTIMATED COST OF REPAIR/REPLACEMENT:	RESPONSIBLE PARTY:	
TYPE OF WORK BEING CARRIED OUT AT TIME OF INCIDENT:		
ACTION TAKEN:		
ACTION TAKEN:		
ROOT CAUSE ANALYSIS		
SUBSTANDARD CONDITIONS: (CHECK ALL THAT APPLY)		
☐ Lack of or Inadequate Guarding	Lack of or Improper PPE	
☐ Defective Safety Device	Road Conditions	
☐ Defective Tool or Equipment	☐ Weather Conditions	
Hazardous Workstation Layout	Poor Housekeeping	
Unsafe Lighting	☐ No Training/Insufficient Training	
☐ Unsafe Noise Levels	☐ Other:	
☐ Unsafe Ventilation		
EXPLAIN:		
SUBSTANDARD PRACTICES: (CHECK ALL THAT APPLY)		
Acts of Others	☐ Taking a Unsafe Position	
☐ Failure to Communicate or Coordinate	☐ Improper Lifting	
☐ Failure to Follow Procedure/Policy	☐ Failure to Wear PPE	
☐ Operating Without Permission	☐ Failure to Use Available Tools/Equipmer	n t
Operating at Unsafe Speeds	Horseplay	
☐ Making a Safety Device Inoperative	☐ Under the Influence of Alcohol/Drugs	
	☐ Other:	
☐ Using Equipment in a Unapproved Way EXPLAIN:		
LAFLAIN.		
PERSONAL FACTORS: (CHECK ALL THAT APPLY)		
☐ Abuse or Misuse	☐ Lack of Skill	
☐ Improper Motivation	☐ Mental Stress	
☐ Inadequate Physical Capacity	☐ Physical Stress	
☐ Inadequate Mental Capacity	Other:	
☐ Lack of Knowledge		
EXPLAIN:		

ROOT CAUSE ANALYSIS CONTINUED		
JOB FACTORS: (CHECK ALL THAT APPLY)		
Excessive Wear and Tear	Inadequate Purchasing	
☐ Inadequate Communications	☐ Inadequate Tools/Equipme	ent
Inadequate Engineering	Inadequate Work Standard	ls
Inadequate Leadership or Supervision	☐ Other:	
☐ Inadequate Maintenance		
EXPLAIN:		
HOW CAN FUTURE INCIDENTS BE PREVENTED?		□ N/A
WHAT CHANGES ARE SUGGESTED TO PREVENT THIS INCID	ENT FROM HAPPENING AGAIN?	·
☐ Stop this activity ☐ Guard the hazard	☐ Train the employee(s)	☐ Train the supervisor(s)
Redesign task steps Redesign work station	_	☐ Enforce existing policy
☐ Inspect for hazard ☐ PPE	☐ Other	
WHAT SHOULD BE (OR HAS BEEN) DONE TO CARRY OUT TH	IE SUGGESTION(S) CHECKED ABC	VE?
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INVESTIGATION TEAM		Attachment Sheet
INVESTIGATION TEAM Name (Print)	Gateway Company	Attachment Sheet Phone
	Gateway Company	
Name (Print)	Gateway Company	
Name (Print) Manager/Supervisor	Gateway Company	
Name (Print) Manager/Supervisor Safety Director/EHS	Gateway Company	
Name (Print) Manager/Supervisor Safety Director/EHS Representative	Gateway Company	
Name (Print) Manager/Supervisor Safety Director/EHS Representative Other Team Member		Phone
Name (Print) Manager/Supervisor Safety Director/EHS Representative		
Name (Print) Manager/Supervisor Safety Director/EHS Representative Other Team Member Gateway Employee:	Date:	Phone
Name (Print) Manager/Supervisor Safety Director/EHS Representative Other Team Member	Date:	Phone