Incident Report Form	
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The main purpose of completing this form is to establish and record the immediate and underlying causes of the event and make recommendations to prevent recurrence.

Definitions:

Accident – An undesired event which results in actual loss (e.g. injury to personnel, impact on or release to the environment, property damage or loss and/or production/productivity loss).

Near Miss: An undesired event which does not result in physical loss but has the potential to do so.

1. General Section			Inci	ident R	eport Nu	ımber:			
1.1 – Type of	Incident								
Check Appropria	te Box:	Consequenc	es: (Check approp	oriate box)	Actual	Potential	N	fatrix Values	
☐ Accident		Harm to peop	le					age 6 for several	verity
☐ Near Miss	☐ Near Miss Impact on/Release to Environme			ent				7	
☐ Occupational Illness Property/Equipment/Damage/Lo		oss			Actual Poter		ial		
Security Incident Production/Productivity Loss						The activative shades when the shades with the			
1.2 - Time and	d Place of	Incident							
Name of Site	Respons	sible Person	Lo	ocation		DD/MM/	YYYY	Time (24h	r)
1.3 - Descript	ion of Inci	dent (continu	ie on separate	sheet if nece	essary)				
References:									
Attachments	Sketch	☐ Additiona	al Description	☐ Photographs	:	itness State	ements		
	□Doctor/l	Medical Report	☐ Other Specif	·y					

	Classification						
2.1 - \	Work Processes (indicate m	ajor d	operation in progress	at lo	cation of incident)		
Check	one box:						
	Construction/Commissioning		Maintenance		Pipe laying Operations		Surface Protection
	Domestic/Catering		Material Handling		Production/Process		Transport
_		_					
	Drilling/Workover	Ш	Off Shift	Ш	Seismic/Survey Operations		Well Servicing
	1.''' - 10 0 1		0(() /0)		0(1 (
Ш	Lifting/Crane Operations	Ш	Office/Clerical	Ш	Other (specify)		
2.2	Actual Activity Landing to In	ر ما م	at /indicate catual co	disable a l			
	Actual Activity Leading to In	iciaer	it (indicate actual ac	tivity i	eading to event)		
_	Appropriate Box(es)	_		_		_	
Ш	Activities involving LSA Scale	Ц	Inspection	Ш	Rig Move	Ш	Walking on Same Level
	Blasting		Lifting Operations		Running Casing/ Completion		Welding/Burning/
							Grinding
	Cleaning		Man Riding		Wellhead/Xmas Tree/ BOP Handling		Scaffolding
	Climbing/Descending		Manual Handling		Subsurface Intervention		Working at Height
_		_		_		_	>1.8m
	Driving		Mechanical		Use of Portable Hand Tools/Equipment		Working with Hazardous Materials
	Electrical/Instrument		Painting		Use of Portable Mechanical		Other (Specify)
					Lifting Aids		
2.3 –	Involved Factors						
Comp	any Involved:			5	System Involved:		
	ment Involved:		Substan		emical Involved:		
	ment Involved:		Substan				
Perso		on wi		ce/Che	emical Involved:	as a '	"Near Miss")
Perso	n Involved		th Incident (not to be	ce/Che	emical Involved:		"Near Miss") Age (years)
Perso	n Involved Consequences in Connection		th Incident (not to be	ce/Che	emical Involved:		<u> </u>
Person 2.4 -	Consequences in Connection Injured Party's Full Notes in Days into Rotation:		th Incident (not to be	ce/Che compoloyer	emical Involved:		<u> </u>
Person 2.4 -	Consequences in Connection Injured Party's Full Notes in Days into Rotation:		th Incident (not to be	ce/Che compoloyer	emical Involved:	n	Age (years)
Person 2.4 -	Consequences in Connection Injured Party's Full Notes in Connection Days into Rotation: Sex		th Incident (not to be	ce/Che	pleted where the incident w	n	Age (years)
Person 2.4 -	Consequences in Connection Injured Party's Full Notes in Connection Days into Rotation: Sex		th Incident (not to be Emp Hours on Shift	ce/Che	emical Involved: Detect where the incident was position Position	n	Age (years)
Person 2.4 -	Consequences in Connection Injured Party's Full Notes in Connection Days into Rotation: Sex Male	Name	th Incident (not to be Emp Hours on Shift Day Shift Night Sh	ce/Che	emical Involved: Detect where the incident was position Position	n ent Car	Age (years)
Person 2.4 -	Consequences in Connection Injured Party's Full Notes in Connection Days into Rotation: Sex Male Female	in Pos	th Incident (not to be Emp Hours on Shift Day Shift Night Sh	ce/Che	emical Involved: Detect where the incident was position	n ent Car	Age (years)
Person 2.4 -	Days into Rotation: Sex Male Female Experience	in Pos	th Incident (not to be Emp Hours on Shift Day Shift Night Shift Night Shift	ce/Che	emical Involved: Detect where the incident was position	n ent Car	Age (years)
Person 2.4 -	Days into Rotation: Sex Male Experience Description of Injury/Illness	in Pos	th Incident (not to be Emp Hours on Shift Day Shift Night Shiftsition:	ce/Che comp	emical Involved: Detect where the incident was position	ent Car ractor ocation	Age (years)
Person 2.4 -	Days into Rotation: Sex Male Experience Description of Injury/Illness Injury Category. Check On	in Pos	th Incident (not to be Emp Hours on Shift Day Shift Night Shift Lost	ce/Che comp cloyer t t Time Ir	emical Involved: Detect where the incident was position	ent Cat	Age (years)
Person 2.4 -	Days into Rotation: Sex Male Experience Description of Injury/Illness Injury Category. Check On	in Pos e Box	th Incident (not to be Emp Hours on Shift Day Shift Night Sh sition: Lost	ce/Che comp cloyer t t Time Ir	emical Involved: Detect where the incident was position	ent Cat	Age (years)
Person 2.4 -	Days into Rotation: Sex Male Experience Description of Injury/Illness Injury Category. Check On Fatality Medical Treatment Category	in Poss: e Box se (MT	th Incident (not to be Emp Hours on Shift Day Shift Night Sh sition: Lost	ce/Che composite	emical Involved: Position	ent Cat	Age (years)
Person 2.4 -	Days into Rotation: Sex Male Experience Description of Injury/Illness Injury Category. Check On Fatality Medical Treatment Cate Source of Injury: Check Or Caught Between or Ur	in Poss: e Box se (MT	th Incident (not to be Emp Hours on Shift Shift Day Shift Night Sh Sition: Lost Contact With High	ce/Che compoloyer t t Time Ir Aid Ca	emical Involved: Position	ent Cat	Age (years) tegory Visitor ork Case (RWC) Illness Overstress
Person 2.4 -	Days into Rotation: Sex Male Experience Description of Injury/Illness Injury Category. Check On Fatality Medical Treatment Cate Source of Injury: Check Or Caught Between or Ur Caught In	in Poss: e Box se (MT	th Incident (not to be Emp Hours on Shift Day Shift Night Shifts Lost Contact With High	ce/Che composite	emical Involved: Position	ent Car ractor ocation ational	Age (years) tegory Visitor ork Case (RWC) Illness Overstress Struck Against
Person 2.4 -	Days into Rotation: Sex Male Experience Description of Injury/Illness Injury Category. Check On Fatality Medical Treatment Cate Source of Injury: Check Or Caught Between or Ur Caught In Caught On	in Pos s: e Box se (MT	th Incident (not to be Emp Hours on Shift Shift Day Shift Night Shift Night Shift Contact With High Contact With High Contact With Low	ce/Che composite	emical Involved: Position	ent Car ractor ocation ted Wo	Age (years) tegory Visitor Ork Case (RWC) Illness Overstress Struck Against Struck By
Person 2.4 -	Days into Rotation: Sex Male Experience Description of Injury/Illness Injury Category. Check On Fatality Medical Treatment Cate Source of Injury: Check Or Caught Between or Ur Caught In	in Pos s: e Box se (MT	th Incident (not to be Emp Hours on Shift Shift Day Shift Night Shift Night Shift Contact With High Contact With High Contact With Low	ce/Che composite	emical Involved: Position	ent Car ractor ocation ted Wo	Age (years) tegory Visitor ork Case (RWC) Illness Overstress Struck Against

Type of	Injury (Check appropriate box(es)	Pai	rt of Body Injure	ed (Check Appropriate Boxes)
	nputation	Heat			Foot
☐ As	sphyxia	Foreign Body (Eye)		Pelvis	Hand
□ Bu	ırn (Chemical)	Fracture		Ankle	☐ Head
□ Bu	ırn (Hot/Cold)	Hypothermia		Arm	Internal
□ Co	oncussion	Internal Injury		Back	☐ Knee
☐ Cr	ush/Bruising	Loss of Consciousnes	s 🗆	Chest	Leg
☐ Cu	uts/Laceration/Puncture	Respiratory		Ear	Shoulder
☐ Di	slocations	Shock (Electrical)		Eye	☐ Neck
□ Sp	orain \square	Strain		Finger	
2 - Classif	ication - continued				
2 3143311	Oil, Chemical and Non Pro		e e		
			5	Duratio	
Impact	Type of Release (Check One	Box)		n Rel	lease To (Check
on/Release to	☐ CFC/HCFC (Kg)	☐ Hydrocarbo	on Spill (bbls)		One Box)
Environment	CO ₂ (Kg)	OBM (bbls)		Air
	Chemical Spill (bbls)	SBM (bbls))	Quantit	Ground
		_		У	
	Flare Fallout (bbls)	Other (Spe	есіту)		Water
	Produced Water/Process Upset (bbls)				
	Description:				
	Process Gas Release				
	Detection Method (Check one		ak (Check one box)	Quantity	Duration
	☐ Automatic	☐ Hydrod	arbon	M ³	mins
	☐ Manual	☐ H ₂ S		pp m	mins
	Description				
Property/					
Equipment Damage/Loss	Fire/Explosion (complete this	section if the incident re	esulted in fire and	d/or explosion)	
and/or Stability Impairment	Type of Fire Check One Box	Explosion?		Ignition Source	
	☐ Class A	Yes	Extinguishing	g System Used	
	☐ Class B	□ No	Quantity Used	d (if applicable)	
	☐ Class C			T	
	☐ Class D				
	Damage Extent				
	Estimated Downtime				
	Description				
Production / Productivity Loss	2 Societion				

	Cost (\$)	Oil (Bbls)	Gas (M ³⁾	Duration (Hours)
2.5 – Formal Not	tification Requirements	(Specify any official form	ns that have to or have be	en completed)
Specify:				

3 -	Causes				
3.1	 Immediate Causes 				
Uns	afe Act (acts and behaviour lea	ding to	the incident) Check appropriate	boxes	
	Failure to Adequately Secure		Horseplay		Lack of Attention/Forgetfulness
	Failure to Communicate		Improper Loading		Operating Without Authority
	Failure to Follow Rules/Procedure		Improper Manual Handling Practices		Operating/Working at Improper Speed
	Failure to Observe/Use Warning/Safety Devices		Improper Placement/Storage/ Segregation		Use of Defective Tools/Equipment
	Failure to Warn Others		Improper Position for Task		Under Influence of Alcohol/Drugs
	Failure to Wear Appropriate PPE		Improper Use of Tools/Materials/ Equipment		Working on Equipment in Operation
Uns	afe Condition (conditions lead	ing to t	he incident)		
	Congestion or Restricted Access		Exposure to Ionising Radiation		Inadequate Warning/Safety Devices
	Corrosion/Erosion/Structural Failure		Hazardous Environmental Conditions		Inadequate or Excessive Illumination
	Defective Tools/Materials/Equipment		Inadequate Access		Inadequate or Improper Protective Equipment
	Excessive Noise/Vibration		Inadequate Guards/Barriers		Poor Housekeeping
	Exposure to Hazardous Substances		Inadequate Ventilation		Weather Conditions
3.2	 Immediate Causes 				
Pers	sonal Factors (factors associa	ted witl	n people) Check appropriate box	es	
	Abuse or Misuse		Inadequate Mental/Psychological Capability		Mental and Psychological Stress
	Failure to Observe and Follow PTW		Inadequate Physical Capability		Not Fully Competent
	Fatigue		Lack of Knowledge		Personal Problems
	Improper Motivation		Lack of Skill/Training		
Job	Factors (insufficiently organise	d work	procedures or weaknesses asso	ciated wit	h the workplace)
	Inadequate Design/Specifications		Inadequate Planning/Organisation		Inadequate Work Standards
	Inadequate Engineering Control		Inadequate Policies/Procedures		Wear and Tear
	Inadequate Inspection/Maintenance		Inadequate Purchasing Control		
	Inadequate Leadership/Supervision		Inadequate Tools/Equipment/Materials		
i			4		

3.3 – Lack of Control								
Check Appropriate Boxes								
A: Requirements/Guidelines no	ot in F	lace						
B: Requirements/Guidelines no	ot App	ropria	ate					
C: Requirements/Guidelines n	ot Foll	owed						
Systems Failure	Α	В	С	Systems Fa	ilure	Α	В	С
Task Risk Assessment and Procedures				Materials and Services/Con Management	tractor			
Emergency Preparedness and Response				Communication	ons			
Engineering and Change Control				Personal Prot Equipment	tective			
Health and Hygiene				Planned Inspeand Maintena				
Knowledge and Skill Training				Work Permit				
Leadership and Administration				Confirmation Competency	of			
4 - Actions								
4.1 – Corrective Remedial /	\ctio	ne.						
List all actions identifying a Reagainst each action			Departmo	ent, Actionee and	d Estim	ated (Compl	etion Date
Description	on			Responsib Departmer		tione	-	Estimate Completi Date
4.2 - Signatures							<u> </u>	
Originator	S	uper	visor/Inve Lea	stigation Team der		HSE F	Repres	sentative
Date:	D,	ate:			Date:			
			d Approve	ol (if roquired)	Dale.			
4.3 – Department Manager's F	ve vie	wan	a A pprova	ar (ii requirea)				
					Date:			
Signature:								

5 - Severity Matrix Values

Please complete the appropriate evaluations of the consequences as indicated in section 1.1

Where the incident resulted in an "Accident", both the Actual and Potential severity should be completed

Where the incident was a "Near Miss", the Potential Severity should be completed ONLY

5.1 –	Actual Severity						
		Production/			Environment		
Code	Actual Harm to People	Productivity Loss	Property	Oil	Chemical	Gas	Reputation
1	Fatality	□ >\$10M	□ >\$10M	>1000bbls	>1000bbls	>10000kg	International Impact
2	Major Injury/ Serious Health Effect (Long Term Illness)	□ >\$2M	□ >\$2M	<1000bbls	<1000bbls	<10000kg	National Impact
3	Lost Time Injury (LTI)/ Moderate Health Effect	□ >\$500K	□ >\$500K	<100bbls	<100bbls	>100kg	Considerable Impact
4	Restricted Work Case (RWC)/ Slight Health Effect	□ >\$100K	□ >\$100K	>10bbls	>10bbls	<100kg	Limited Impact
5	First Aid Case (FAC)/ Medical Treatment Case (MTC)/ No Health Effect	☐ <\$100K	☐ <\$100K	<1bbl	☐ <1bbl	☐ <10kg	Slight Impact
Pleas	e check the appropriate b	ooxes below (A	A – E) corres	sponding to A	Actual Conse	equences ch	ecked above
Code	Potential Number of Peop	le Affected	Likelihood				
Α	□ 0		☐ Nev	er Heard of Bef	ore in Industry		
В	□ 1		☐ Hea	ard of in the Indu	ustry		
С	2 – 10		☐ Incid	dent has Occuri	red in our Comp	any	
D	11 – 100		□ Нар	pens Several T	imes per Year i	n our Company	,
Е	101+		□ Нар	pens Several T	imes per Year a	at our Site	
5.2 –	Potential Severity						
5.2 –	Potential Severity	Production/			Environment		
5.2 – Code	Potential Severity Actual Harm to People	Production/ Productivity Loss	Property	Oil	Environment Chemical	Gas	- Reputation
		Productivity	Property	Oil >1000bbls			Reputation
Code	Actual Harm to People	Productivity Loss			Chemical	Gas	International
Code 1	Actual Harm to People Fatality Major Injury/ Serious Health Effect (Long	Productivity Loss >\$10M	□ >\$10M	>1000bbls	Chemical >1000bbls	Gas	International Impact
Code 1 2	Actual Harm to People Fatality Major Injury/ Serious Health Effect (Long Term Illness) Lost Time Injury (LTI)/	Productivity Loss >\$10M	□ >\$10M	>1000bbls	Chemical >1000bbls	Gas	International Impact National Impact Considerable
Code 1 2 3	Actual Harm to People Fatality Major Injury/ Serious Health Effect (Long Term Illness) Lost Time Injury (LTI)/ Moderate Health Effect Restricted Work Case (RWC)/ Slight Health	Productivity Loss >\$10M >\$2M >\$500K	□ >\$10M □ >\$2M □ >\$500K		Chemical >1000bbls <1000bbls <1000bbls	Gas	International Impact National Impact Considerable Impact
Code 1 2 3 4 5	Actual Harm to People Fatality Major Injury/ Serious Health Effect (Long Term Illness) Lost Time Injury (LTI)/ Moderate Health Effect Restricted Work Case (RWC)/ Slight Health Effect First Aid Case (FAC)/ Medical Treatment Case	Productivity Loss	<pre></pre>		Chemical >1000bbls <1000bbls <100bbls >10bbls <1bbl	Gas	International Impact National Impact Considerable Impact Limited Impact Slight Impact
Code 1 2 3 4 5	Actual Harm to People Fatality Major Injury/ Serious Health Effect (Long Term Illness) Lost Time Injury (LTI)/ Moderate Health Effect Restricted Work Case (RWC)/ Slight Health Effect First Aid Case (FAC)/ Medical Treatment Case (MTC)/ No Health Effect	Productivity Loss >\$10M >\$2M >\$500K >\$100K <\$100K coxes below (A	<pre></pre>	>1000bbls	Chemical >1000bbls <1000bbls <100bbls >10bbls <1bbl	Gas	International Impact National Impact Considerable Impact Limited Impact Slight Impact
Code 1 2 3 4 5 Please	Actual Harm to People Fatality Major Injury/ Serious Health Effect (Long Term Illness) Lost Time Injury (LTI)/ Moderate Health Effect Restricted Work Case (RWC)/ Slight Health Effect First Aid Case (FAC)/ Medical Treatment Case (MTC)/ No Health Effect check the appropriate to	Productivity Loss >\$10M >\$2M >\$500K >\$100K <\$100K coxes below (A	>\$10M	>1000bbls	Chemical >1000bbls <1000bbls <100bbls >10bbls <1bbl Actual Conse	Gas	International Impact National Impact Considerable Impact Limited Impact Slight Impact
Code 1 2 3 4 5 Please Code	Actual Harm to People Fatality	Productivity Loss >\$10M >\$2M >\$500K >\$100K <\$100K coxes below (A	>\$10M	>1000bbls	Chemical	Gas	International Impact National Impact Considerable Impact Limited Impact Slight Impact
Code 1 2 3 4 5 Please Code A	Actual Harm to People Fatality	Productivity Loss >\$10M >\$2M >\$500K >\$100K <\$100K coxes below (A	>\$10M	>1000bbls <1000bbls <1000bbls <100bbls >10bbls <1bbl sponding to A er Heard of Beford of in the Indu	Chemical	Gas >10000kg <10000kg >100kg <100kg <100kg	International Impact National Impact Considerable Impact Limited Impact Slight Impact
Code 1 2 3 4 5 Please Code A B	Actual Harm to People Fatality	Productivity Loss >\$10M >\$2M >\$500K >\$100K <\$100K coxes below (A	>\$10M	>1000bbls	Chemical >1000bbls <1000bbls <1000bbls >100bbls >10bbls Ctual Conse	Gas >10000kg <10000kg >100kg <100kg <100kg <10kg equences ch	International Impact National Impact Considerable Impact Limited Impact Slight Impact ecked above