

  Tri-Energy Services Ltd. Canadian Safety Services Ltd. 105 Kuusamo Dr. Red Deer County, Alberta T4E 2J5 www.tri-energy.ca 403-887-5400		HSE FORM	
INITIAL NOTIFICATION FORM - Must be submitted within 4 hours			
20260727-FRM-006		Effective Date: 2026-Jul-27	Rev. 2.0 Page 1 of 2

This form must be completed and submitted to the Tri-Energy Services Ltd. Safety Department and the applicable Tri-Energy Construction Manager within four hours of the incident as part of the Tri-Energy Incident Notification Process. Completion of this form does not replace the requirement to immediately notify Tri-Energy Construction Management and the Tri-Energy Health and Safety Department, nor does it replace the obligation to complete and submit a full incident investigation report and any additional supporting documentation.

A. GENERAL INFORMATION			
Incident Date:		Incident Time:	
		Business Unit: Tri-Energy Services Ltd. Canadian Safety Services Ltd.	
Reporting Person (who is completing this form):			
Tri/CSS Health and Safety Representative:		Tri/CSS Construction Manager:	
Tri/CSS Supervisor (Name, Contractor, Position):		Affected Person (Name, Contractor, Position):	
Affected Worker's Experience in Position:		Affected Worker's Experience with Tri-Energy/CSS	
Incident Location:		Specific Incident location/area:	
Incident Sub-type:		Type of Event:	
Nature of injury:	Part of Body:		Side of Body:
B. TRI-ENERGY CONTACT INFORMATION			
Tri-Energy Health and Safety Manager:		Tri-Energy Construction Manager:	
C. POTENTIALLY SERIOUS INCIDENTS			
Is the incident considered a Potential Serious Incident (PSI) as per section 40, AB OHS Act:			Yes No
<i>Tri-Energy Health and Safety has been notified of any PSI or potential PSI prior to reporting to AB OH&S and direct contact has been made with an Tri-Energy Health and Safety representative:</i>			Yes No N/A
Explanation:			
D. INCIDENT DESCRIPTION			
Incident Description: Provide a brief summary of the incident and the immediate outcome. Do not use given names; refer only to position titles (e.g., operator, welder's helper).			
Equipment (Include Unit / Serial #) / Tools / Material Involved (Include Make, Model, Size, etc.):			
Explain Why These Specific Tools / Equipment Were Selected / Used:			
Weather Conditions / Lighting Conditions / Ground Conditions:			

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20260727-FRM-006	Effective Date: 2026-Jul-27	Rev. 1	Page 2 of 2

Describe the Consequences and / or Loss:
Describe the Assigned task (What were you trying to achieve?):
Describe How the Assigned Task Was Expected to Be Completed (What did you think would happen?):
E. IMMEDIATE ACTIONS TAKEN
Immediate Actions Taken:
Additional Controls Implemented - if any:
Drug and Alcohol Testing Completed: Yes No If No, Justification is Required:
F. INCIDENT INVESTIGATION CHECKLIST (ALL ITEMS ARE MANDATORY MINIMUMS UNLESS OTHERWISE STATED)
Notifications Made Immediately after the Incident Incident Scene Frozen / Safed-Out Photos of the Incident Scene/Location / Worker Positioning Photos of Tools, Equipment and Material Placement If required, Quality Department contacted for QC/QA Verification Other:
G. ADDITIONAL SUPPORTING DOCUMENTATION TO BE INCLUDED WITH FINAL REPORT
Hazard Assessments (FLHA, JHA, SOP, SWP) Procedure for the Completion of the Task Work Authorization or Safe Work Permit Worker / Witness Statements (Signed and Dated by Worker(s)) Worker(s) Orientation and Training Records Worker(s) Competency Assessment / Evaluation Records Inspection Records for Tools, Equipment or Materials Energy Isolation Logs / LOTO Logs (If Applicable) Pre-entry Hazard Assessment Plan (For Confined Space Entry, If Applicable) P&ID, Plot Plans or Other Drawings Other:
H. TO BE COMPLETED WITHIN 24 HOURS
Preliminary Incident Report Completed Preliminary Incident Report Sent to the Tri-Energy Health and Safety Department Preliminary Incident Report Forwarded to the Applicable Construction Management Team Other: