

Revision Date: March 1, 2021

# SaskPower Incident Reference Chart for Employee, Contractor & Public Safety Incidents

An Incident is defined as an occurrence that did or could have (Good Catch/ Near Miss) resulted in injury, damage, or loss.

Notification Requirements - Reporting an incident is defined as notifying your Supervisor as soon as possible and before the end of your shift. Some incidents req					
* Incidents causing serious bodily injury or fatality	* Dangerous occurrences - No serious injury or fatality				
LRWS-OHS Division: 1(800)567-7233 - Select 1 to contact on duty OHS (24HRS) SaskPower Safety Care Line: 1(306)566-6200 - Select 1 (24 HRS) Incident Scene must be released by OHS and SaskPower Safety Director before being disturbed.	LRWS-OHS Division: 1(800)567-7233 - Select 3 to report Dangerous occurrence with no serious inju ohs.general@gov.sk.ca SaskPower Safety Care Line: 1(306)566-6200 - Select 1 (24 HRS) if support or guidance is needed				

If in doubt on the initial severity of an incident classify on the side of an elevated response.

\*\*Health & Wellness (H&W) Department must be notified if:

- There is a SaskPower employee injury.
- The incident severity is rated as Critical or if Reasonable Grounds have been established to determine that drugs and/or alcohol may have been a contributing factor, where the employee has denied use, and the person is on the Safety Sensitive Position List. All personnel must be accompanied to any D&A testing facility. Personnel must remain accompanied until they are confirmed as non-positive for D&A.
- Employees not on the Safety Sensitive Position List who are involved in an incident rated as Critical, or if Reasonable Grounds have been established post incident to determine that drugs and/or alcohol may have been a contributing factor, will not be tested but must be safely • accompanied home.
- If Health & Wellness cannot be contacted, contact the service provider for D&A testing directly HazTech at 1(306)352-9114. •

\*\*\* Notify Fleet in case of any actual, suspected, or potential damage to auxiliary equipment. This may include electrical line contacts, shock loads, known or suspected overstressing, stability failure, or incidents that will affect the structural integrity of the equipment. Auxiliary equipment is any aerial, digger derrick or crane.

\*\*\*\* Contractors not performing work for SaskPower are considered as Public.

		SIGNIFICANT INCIDENT	MAJOR INCIDENT	
INCIDENT TYPE	Good Catch / Near Miss (Employee, Contractor or         ****Public) Low potential for harm or property damage         • Unsafe Act, Unsafe Condition, that if not stopped or corrected, would have resulted in an incident         • Near Miss, incident that occurred without harm or damage but had the potential to be Minor in any of the incident types         Injury/Illness (Employee, Contractor or **** Public)         • First Aid Injury (SaskPower, Contractor)         • Events, not otherwise defined, that have resulted in minor impact to people's health         Vehicle Incident (Including PME)         • Vehicle / PME incident - damage < \$15,000	SIGNIFICANT INCIDENT         Good Catch / Near Miss (Employee, Contractor or         ****Public) Medium potential for harm or property damage         • Unsafe Act, Unsafe Condition, that if not stopped or corrected, would have resulted in an incident         • Near Miss, incident that occurred without harm or damage but had the potential to be Significant in any of the incident types         Injury/Illness (Employee, Contractor or ****Public)         • Minor Injury (short-term recovery and/or medical treatment)         • Suspected exposure to toxic/corrosive substance (environmental personnel are involved if substance is released to or exposure is from environment)         • Events, not otherwise defined, that have resulted in a significant and/or immediate adverse impact to people's health         Vehicle Incident (Including PME)         • Vehicle / PME incident - damage \$15,000-\$50,000         SaskPower Property & Equipment Damage (By Employee, Contractor or ****Public)         • Damage to SaskPower property, infrastructure, apparatus or equipment caused by SaskPower employee, SaskPower Contractor or	Good Catch / Near Miss, (Employee, Contractor or ****Public)       High potential for harm or property damage         • Unsafe Act, Unsafe Condition, that if not stopped or corrected, would have resulted in an incident         • Near Miss, incident that occurred without harm or damage but had the potential to be Major in any of the incident types         Injury/Illness (Employee, Contractor or ****Public)         • Injury (long-term recovery and/or medical treatment and/or less than a 24-hour hospital stay)         • Verified exposure to toxic/corrosive substance (environmental personnel are involved if substance is released to or exposure is from the environment)         • Events, not otherwise defined, that have resulted in a serious and/or immediate adverse impact to people's health         Vehicle Incident (Including PME)         • Vehicle / PME incident - damage \$50,000-\$100,000         SaskPower Property & Equipment Damage (By Employee, Contractor or ****Public)         • Damage to SaskPower property, Infrastructure, apparatus or equipment caused by SaskPower employee, SaskPower contractor or member of the ***public. \$50,000 - \$100,000         • Equipment contact with energized overhead/underground, apparatus or facilities with resulting	Good Catch / Near Miss         property damage         • Unsafe Act, Unsafe Cond         • Near Miss, incident that of types         Injury/Illness (Employed)         • Serious or permanently depublic)         • Fatality (SaskPower emple)         • Physical violence by people         • Events, not otherwise defended         Vehicle Incident (Including)         • Vehicle / PME incident data         • Overturning a vehicle or Fended to the ***public         • Damage to SaskPower Imor member of the ***public         • Equipment contact with e
_	<ul> <li>Damage to SaskPower property, infrastructure, apparatus or equipment caused by SaskPower employee, SaskPower contractor or member of the ***public. &lt; \$15,000</li> <li>Equipment contact with energized overhead/underground, apparatus or facilities with resulting damage. &lt; \$15,000</li> <li>Damages to customers property, infrastructure or equipment by a SaskPower employee or SaskPower Contractor. &lt; \$15,000</li> </ul>			<ul> <li>Equipment contact with e</li> <li>Disruption of first conting</li> </ul>
	<ul> <li>Notice of Violation</li> <li>Inspection by regulatory agency resulting in no notice of violation in officer's report</li> <li>Work refusal where the work could have resulted in a near miss with low potential for property damage</li> </ul>	<ul> <li>Notice of Violation</li> <li>Contravention/compliance undertaking issued by regulatory agency</li> <li>Work refusal where the work could have resulted in an incident with low potential for harm or property damage</li> </ul>	Notice of Violation           • Stop work order or investigation by regulatory agency           • Work refusal where the work could have resulted in an incident with medium potential for harm or property damage	Notice of Violation Investigation by regulator Work refusal where the w
	<ul> <li><u>Violence</u></li> <li>No violence incident can be entered as Minor</li> </ul>	Violence     Threatened violence by people external to SaskPower	Violence           • Threatened violence by people external to SaskPower that may have resulted in harm	Violence           • Physical violence by peop

## e more notification as below.

# injury or fatality (regular business hours) or, email

liss (Employee, Contractor or \*\*\*\*Public) Extremely high potential for harm or

ndition, that if not stopped or corrected, would have resulted in an incident t occurred without harm or damage but had the potential to be Critical in any of the incident

# oyee, Contractor or \*\*\*\*Public)

v disabling injury (greater than 24-hour hospital stay) (SaskPower employee, Contractor, \*\*\*

nployee, Contractor, Public)

eople external to SaskPower affecting an employee (regardless of injury)

defined, that have resulted in a critical and immediate adverse impact to the people's health

### luding PME)

damage > \$100,000 or

or PME unit

#### & Equipment Damage (By Employee, Contractor or \*\*\*\*Public)

r Infrastructure, apparatus or equipment caused by SaskPower employee, SaskPower contractor blic. > \$100,000

n energized overhead/underground, apparatus or facilities with resulting damage. > \$100,000 ngency equipment, that affects the power system or grid stability.

property, infrastructure or equipment by a SaskPower employee or SaskPower Contractor. >

tory agency where probability of charges being laid exists work could have resulted in an incident with high potential for harm or property damage

eople external to SaskPower affecting an employee



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# SaskPower Incident Reference Chart for Employee, Contractor & Public Safety Incidents

		MINOR INCIDENT	SIGNIFICANT INCIDENT	MAJOR INCIDENT	
	N / ESCALATION EAR	MINOR INCIDENT         Emergency / Immediate Response         1. Control the scene         2. Communication – During Business Hours         Follow normal reporting structures up to the level of:         • Direct Supervisor         * *LRWS - OHS Division (if criteria met)         Supervisor shall notify:         • Manager of workgroup         Manager of workgroup shall notify:         • Local OHC if required as per OHS regs.         • **Health & Wellness Dept. as applicable	SIGNIFICANT INCIDENT         Emergency / Immediate Response         1. Control the scene         2. Activate Emergency Response Plan, as required         Communication – During Business Hours         Follow normal reporting structures up to the level of:         • Manager         • *LRWS - OHS Division (if criteria met)         Manager shall notify the following:         • Director of workgroup         • Local OHC if required as per OHS regs         • **Health & Wellness Dept. as applicable         • ***Vehicle Incident – Manager of Fleet Services if criteria met	MAJOR INCIDENT         Emergency / Immediate Response         1. Control and preserve the scene       2.         2. Activate Emergency Response Plan, as required       2.         Communication -24 Hours A Day         Follow normal reporting structures up to the level of:         • Manager       *LRWS - OHS Division (if criteria met)         • *LRWS - OHS Division (if criteria met)         • *SaskPower Safety Care Line         Manager shall notify the following:         • Director of workgroup         • Local OHC if required as per OHS regs.         • **Health & Wellness Dept. as applicable	Emergency / Immediate 1. Control and preserve the s 2. Activate Emergency Resp Drug & Alcohol Testing for has jurisdiction and direct Communication - 24 Ho Follow normal reporting strue Business unit Director of N * *LRWS - OHS Division (if * SaskPower Safety Care I Local OHC if required as p Business Unit Director • Director of Safety Director of Safety shall
ACTIONS	COMMUNICATION	***Vehicle Incident – Manager of Fleet Services if criteria met		<ul> <li>***Vehicle Incident – Manager of Fleet Services if criteria met</li> <li>Manager, Safety &amp; Compliance Investigations (MSC&amp;I)</li> <li>Manager. Safety Compliance and Investigations shall:</li> <li>Appoint Lead Investigator</li> <li>Notify Director of Safety as required</li> </ul>	<ul> <li>Manager, Safety, Complia</li> <li>Escalate as per Safety Dir Manager Safety Compli</li> <li>Provide incident support a Notify:</li> <li>***Vehicle Incident – Manage</li> <li>***Health &amp; Wellness Dept,</li> </ul>
	BULLETIN	<ul> <li>Bulletin</li> <li>If a bulletin is determined to be required: Lead Investigator (Incident Owner) completes Incident Bulletin in collaboration with their Safety Business Partner</li> <li>Safety Business Partner forwards approved bulletin to MSC&amp;I</li> <li>MSC&amp;I forwards to Safety Business Partners to distribute to Director(s)/Managers for sharing to their workgroups if applicable to the work they do. Also forwarded to Safety Performance and Planning for publishing to SAFETYNET</li> <li>Incident Information – ACTION Bulletin distributed within 3 business days of the incident if there is valuable or time-sensitive information to be shared such as immediate preventative action Incident Information – FINAL Bulletin distributed within 21 business days of incident (If required)</li> </ul>	<ul> <li>Bulletin</li> <li>If a bulletin is determined to be required: Lead Investigator (Incident Owner) completes Incident Bulletin in collaboration with their Safety Business Partner</li> <li>Safety Business Partner forwards approved bulletin to MSC&amp;I</li> <li>MSC&amp;I forwards to Safety Business Partners to distribute to Director(s)/Managers for sharing to their workgroups if applicable to the work they do. Also forwarded to Safety Performance and Planning for publishing to SAFETYNET</li> <li>Incident Information – ACTION Bulletin distributed within 3 business days of the incident if there is valuable or time-sensitive information to be shared such as immediate preventative action</li> <li>Incident Information – FINAL Bulletin distributed within 21 business days of incident (If required)</li> </ul>	Bulletin         • Lead Investigator (Safety) creates applicable Incident Information - ACTION Bulletin in collaboration with Incident Owner (Manager)         • Approved incident bulletin forwarded to MSC&I by Lead Investigator         • MSC&I forwards to Safety Business Partners to distribute to Director(s)/Managers for sharing to their workgroups if applicable to the work they do. Also forwarded to Safety Performance and Planning for publishing to SAFETYNET         • Incident Information – ACTION Bulletin distributed within 3 business days of the incident         • Incident Information – UPDATE Bulletin to be distributed within 15 business days of the incident or if there will be a significant delay to getting the FINAL Bulletin issued         • Incident Information – FINAL Bulletin distributed within 45 business days of incident         • Incident Information – FINAL Bulletin distributed within 45 business days of incident	
	INVESTIGATE	<ul> <li>Investigation and Report</li> <li>Initial ESMIS Report – 24 Hours</li> <li>Verification of Incident severity in ESMIS by Person Responsible as per ESMIS notification email</li> <li>Final Report –21 business days (extended by Manager of business unit)</li> <li>Investigation limited to investigation comments and hazard identification except at the discretion of the Manager of the Business Unit</li> </ul>	<ul> <li>Investigation and Report</li> <li>Initial ESMIS Report – 24 Hours</li> <li>Verification of Incident severity in ESMIS by Person Responsible as per ESMIS notification email</li> <li>Final Report– 21 business days (extended by Manager or Director of business unit)</li> <li>Investigation required</li> </ul>	Investigation and Report         • Initial ESMIS Report – 24 hours         • Verification of Incident severity in ESMIS by Person Responsible as per ESMIS notification email         • Final Report – 45 business days (extended by Directors of Business unit or Manager of Safety Compliance & Investigations only)         • Investigation Team Required (as per OHS regulations, OHC Terms of Reference and/or local/corporate directives         • Manager Safety Compliance & Investigations must complete a review prior to completion         • Investigation for contractor incident is required. This shall include review of contractors' investigation report for adequacy	Investigation and Report Initial ESMIS Report – 8 h Verification of Incident sev Final/Detailed Report – 45 Investigation Team Requi Director of Safety and Law Investigation for contracto adequacy. A parallel Sast

# **CRITICAL INCIDENT**

#### ate Response

e scene/ site until released

sponse Plan, as required

for employees in safety sensitive positions is required unless other authority on scene ected a test be done

# Hours A Day

ructure up to the level of: r VP (if criteria met) e Line s per OHS regs. or or VP shall notify:

## all notify:

liance & Investigations (MSC&I)

Director checklist

# pliance & Investigations shall:

t as needed and appoint Lead Investigator

ager of Fleet Services if criteria met

pt, if not already notified. Initiate contact with EFAP as required

ty) creates applicable Incident Information - ACTION Bulletin in collaboration with Incident

tin forwarded to MSC&I by Lead Investigator

ety Performance and Planning for SaskPower wide distribution and posting to SAFETYNET

CTION bulletin to be distributed within 3 business days of the incident

PDATE Bulletin to be distributed within 15 business days of the incident or if there will be a ng the FINAL Bulletin issued

INAL Bulletin distributed within 45 business days of incident

# Incident Information - Bulletins released t Owner and the Director of Safety

#### port

8 hours

everity in ESMIS by Person Responsible as per ESMIS notification email

45 business days or as established by Division VP

uired (as per OHS regulations, OHC Terms of Reference and/or local/corporate directives)

aw Department (if privileged) must complete a review prior to completion

tor incident is required. This shall include review of contractors' investigation report for askPower investigation may be required