



Use this form for ALL environmental, safety and quality incidents. The form may also be used to report concerns (potential incidents) and public complaints. Immediately report HSEQ Incidents to your supervisor. Send a copy of the report to the relevant team within 24 hours: OHS for safety; environment department or quality department. High and extreme risk incidents must also be copied to the relevant GM.

| Remember: Take immediate temporary control to minimise the impact of the incident. | | | | | | | | | |
|---|--|---|--|---|---|--|--|--|--|
| Classification of Incident (Type and Details) | | | | | | | | | |
| Brief Title: No: | | | | | | | | | |
| Potential Incident (eg, near miss) Property Damage PTW Incident Motor Vehicle Journey Fire Note: For Motor Vehicle Accidents the Motor Vehicle Accident Report Form (T-0680) must ALSO be completed | | | | | | | | | |
| Environmental Incident Quality Incident/Concern Environmental Complaint OHS Concern Sec | | | | | Security | | | | |
| Regulatory Breach | | | | | | | | | |
| Reported by: | Workgroup Number: | | | | | | | | |
| Responsible Supervisor: | | | Overhaul: Yes No | | | | | | |
| Incident Location: and KKS Coc | le (if applicable |) | | | Site: | | | | |
| Date incident occurred: | Time occurr | ed: | Date incident reported: | | Time reported: | | | | |
| | Descri | ntion of Inci | dent / Potential Inci | dont | | | | | |
| | Desch | | | uent | | | | | |
| Summary: | | | | | | | | | |
| Procedure or JSEA used? | | atails: | | | | | | | |
| Describe the sequence of event | _ | | otos/plans/photos as appropria | to): | | | | | |
| | | | | le). | | | | | |
| 1) | | | | | | | | | |
| 2) | | | | | | | | | |
| 3) | | | | | | | | | |
| | | | | ∐ At | tachments (photos et | c) | | | |
| | | Hazard / | Hazard / Incident Agency | | | | | | |
| SAFETY | | | | | | | | | |
| | | | | | Objects Falling | | | | |
| Machinery (plant, mechanica | al) | | ock, failure) | |] Objects Falling] Welding (Slag, Flas | h etc.) | | | |
| Machinery (plant, mechanica | al) | Electrical (she | ock, failure) pipes etc.) | | | h etc.) | | | |
| | al) | Electrical (she | ock, failure) pipes etc.) icals | |] Welding (Slag, Flas | h etc.) | | | |
| Windblown Dust | al) | Electrical (she Thermal (hot Fumes/Chemi Work environm | ock, failure) pipes etc.) icals | |] Welding (Slag, Flas] Natural Event | | | | |
| Windblown Dust Fire | al) | Electrical (shi Thermal (hot j Fumes/Chemi Work environm Process Wate | ock, failure) pipes etc.) icals ment | y) |] Welding (Slag, Flas] Natural Event] Other (specify): | egulated waste) | | | |
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Complaint (Also refer to and follow procedure CORP-MAN-04, for "Customer Complaints/Feedback") Complaints are not reported through Stanwell Corporation Incident Management System. All complaints should be reported to the Community Relations Team and documented in Consultation Manager



STANWELL CORPORATION LIMITED **HSEQ Incident Report Form**



| Risk Assessment/ Notification Requirements (This section is filled out by supervisors with assistance from HSEQ Dept Officers) | | | | | | | | | | |
|--|---|--|---|--|---------------|---------------------------------------|---|--|--------------------|---|
| Actual Incident Consequence (refer Step 1 of Risk Matrix below) Minor Moderate Major Severe Catastrophic | | | | | | | | | | |
| | □ Low □ Medium □ High □ Extreme | | | | | | | | | |
| An I | An ICAM investigation: Is required 🗌 Is not required 🗌 Commencement date: _/_/_ | | | | | <u>/</u> | | | | |
| An ir | An incident investigation: Is required Is not required Commencement date: _/_/_ | | | | | <u>/</u> | | | | |
| | ety Inci Dangerou | dent Classification Is Event | | th OHS Depa | ırtmer | nt re: dai | ngerous ever | nts or seric | us injuries/ illne | sses) |
| Reg | ulatory | Notification Requi | red? 🗌 | Yes | 🗌 N | lo | | | | |
| Date | e/time s | ent: | | TRIM | num | ber fo | r notificati | on: | | |
| Step | 1 Determi | ne Consequences | | | | | | | | |
| | | H&S | | nvironment | | Fi | nancial Loss | | Reputation | |
| | strophic (Incident Level 5) | Two or more fatalities or serious long term injuries. | environmen result in DE | environmental harm which could result in DEHP closure of facility for an undisclosed period Note – For flow' shou | | | g write down of assets an \$200M. rr projects, 'net cash Id be interpreted as rioration below Board | | | tan media in otests ich impact |
| D | Severe (Incident Level 4) | Single fatality, permanent disabling injury, serious bodily injury. | environmental harm. \$50M and | | | nd \$200M. Accou wn of assets betw | assets between and/ or questions in | | | |
| C | Major (Incident Level 3) | Serious injury without long term effects (e.g. rendered unconscious). Lost Time Injury. | environmer compliance Developme Non-compli | ent resulting in Material ental harm or Non- ce with a Permit or nent Approval condition. pliance with a permit, nent Approval or licence | | | nd \$50M. Accour assets between | n flow impact between 50M. Accounting write sets between \$10M media coverage. Local opinio leaders may also express concern. | | |
| | loderate (Incident Level 2) | Medical treatment required. | | nt resulting in Ital nuisance. | | | | Jers | | |
| A | Minor (Incident Level 1) | First aid or no treatment. | Containe | ed spill or emission. Solution Net cash flow impact less than \$1M. Accounting write down of assets less than \$1M. Solution of assets less than \$1M. Solution of asse | | | be dealt | | | |
| Step 2 | Step 2. Determine Likelihood Step 3. Calculate Risk Ranking Risk Assessment Matrix | | | | | | | | | |
| 1 | Almost Certain. The Impact is expected to occur more than once within the next 12 months. | | | Min | nor (A) | Mod (B) | Major (C | | Catast (E | |
| 2 | 2 Likely. The Impact is expected to occur within the next 12 months. | | 1 Almost Certain | Me | edium | Medium | Extreme | e Extreme | Extreme | |
| 3 | Possible. The Impact is expected at least once in the next 1-5 years. | | 2 Likely 3 | | _ow | Medium | High | Extreme | Extreme | |
| 4 Unlikely. The Impact is expected at least once in the next 5-25 years. | | Possible 4 Unlikely | | _ow _ow | Medium Low | High Medium | Extreme High | Extreme High | | |
| 5 Rare. The Impact is expected to occur less frequently than once every 25 years. | | 5 Rare | L | _ow | Low | Medium | Medium | Medium | | |

All incidents can be prevented through effective job planning Refer to procedure HSE-PROC-03





Sketch of incident scene (as required)
Photos / Drawings attached: Yes

No

</t

| List Causes / Contributing Factors and Additional Comments (if necessary) | | | | | |
|---|--|--|--|--|--|
| Consider | Refer to ICAM pocket invest guide & attach PEEPO chart/ ICAM analysis as required. | | | | |
| People | | | | | |
| Environment | | | | | |
| Equipment | | | | | |
| Procedures | | | | | |
| O rganisation | | | | | |

| Follow Up Actions: (if required – eg investigation, engineering fix, training, procedures) | | | | | |
|--|--------------------------|------------|--------------|----------------|--|
| Action Required | Workgroup/ Designated | By When | WO / TAMS | Date Action | |
| Corrective (to fix the problem): | person | | Number | Completed | |
| | | | | | |
| | | | | | |
| Preventive (to prevent it from happening again): | | | | | |
| | | | | | |
| | | | | | |

| | Sigr | Off (where appropriate) | Date | | |
|---|------------|---------------------------|--------|--|--|
| | Print Name | Sign Name | | | |
| Reported by | | | / / | | |
| Person/s involved | | | 1 1 | | |
| Supervisor | | | 1 1 | | |
| Coordinator | | | 1 1 | | |
| Health & Safety Department | | | 1 1 | | |
| Environment Department | | | 1 1 | | |
| Quality Department | | | 1 1 | | |
| Insurance Officer | | | 1 1 | | |
| Tarong Site Manager | | | 1 1 | | |
| GM Generations (for high risk) | | | 1 1 | | |
| Does this incident require further investiga | tion? | No 🔄 Yes…if Yes, complete | T-1081 | | |
| Note: Please sign off after actions are completed | | | | | |

Note: Please sign off after actions are completed