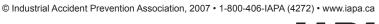
| INL | USTRIAL ACCIDENT | PREVENTION ASSO | CIATION | | INVE | SHGAIIC | ON REPORT | | | |
|-------------------------|--|-----------------|----------------------------|--|---------------------------------|----------------|-----------------|--|--|--|
| | 1. COMPANY OR DIVISION | | | 2. DEPARTMENT | - | | | | | |
| 7 | 3. LOCATION OF INCIDENT | | | 4. DATE OF INCIDENT | 5. TIME AM 6. DATE OF REPO | | | | | |
| MATIO | INJURY OI | F ILLNESS | PROPERT | PROPERTY DAMAGE | | | OTHER INCIDENTS | | | |
| NFORM | 7. INJURED'S NAME | | 14. PROPERTY DAMAGE | 18. NATURE OF INCIDENT | | | | | | |
| IDENTIFYING INFORMATION | 8. PART OF BODY 9. DAYS LOST | | 15. NATURE OF DAMAGE | 19. INCIDENT COST, IF APPLICABLE | | | | | | |
| ENTIF | 10. NATURE OF INJURY OR ILLNESS | | 16. COST E | 20. PERSON REPORTING INCIDENT | | | | | | |
| Ω | 11. OBJECT/ EQUIPMENT/ SUBSTANCE INFLICTING HARM | | 17. OBJECT/ EQUIPMENT/ SUE | 21. OBJECT/ EQUIPMENT/ SUBSTANCE RELATED | | | | | | |
| | 12. OCCUPATION 13. TIME ON TASK | | 22. PERSON WITH MOST CO | 23. PERSON WITH MOST CONTROL OF ITEM 21 | | | | | | |
| | EVALUATION OF LOSS | · | 24. LOSS SEVERITY POTENT | TIAI. | 25 DDOBABII | ITY OF PEOCCUE | PENCE | | | |
| RISK | POTENTIAL IF NOT | | | | 25. PROBABILITY OF REOCCURRENCE | | | | | |
| æ | CORRECTED | | | NOR | FREQUENT | OCCASIONAL | SELDOM | | | |
| | 26. DESCRIBE HOW THE EVENT OCCURRED | | | | | | | | | |
| | | | | | | | | | | |
| N O | | | | | | | | | | |
| IPT | | | | | | | | | | |
| DESCRIPTION | | | | | | | | | | |
| DES | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | 27. IMMEDIATE CAUSES, WHAT SUBSTANDARD ACTIONS AND CONDITIONS CAUSED OR COULD CAUSE THE EVENT? CHECK ON BACK, EXPLAIN HERE | | | | | | | | | |
| | | | | | | | | | | |
| G | | | | | | | | | | |
| IALYSIS | | | | | | | | | | |
| ANAI | | | | | | | | | | |
| | 28. BASIC CAUSES, WHAT SPECIFIC PERSONAL OR JOB FACTORS CAUSED OR COULD CAUSE THIS EVENT? CHECK ON BACK, EXPLAIN HERE | | | | | | | | | |
| CAUSE | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | 29. REMEDIAL ACTIONS, WHAT HAS AND/OR SHOULD BE DONE TO CONTROL THE CAUSES LISTED? | | | | | | | | | |
| | | | | | | | | | | |
| PLAN | | | | | | | | | | |
| N | | | | | | | | | | |
| ACTION | | | | | | | | | | |
| ¥ | | | I | I | | | | | | |
| | 30. SIGNATURE OF INVESTIG | ATOR | 31. DATE | JMBER FOR TEMPORARY, X OUT FOR FINAL ACTION/DATE | | | | | | |
| | 33. SIGNATURE OF REVIEWE | R | 34. DATE | 1 | 3. ——— | 5. | . ——— | | | |



| INCIDENT NEEDS | 27A. IMMEDIATE CAUSES (Check all that apply.) Substandard Actions 1. Operating equipment without authority 2. Failure to warn 3. Failure to secure 4. Operating at improper speed 5. Making safety devices inoperable 6. Removing safety devices 7. Using defective equipment 8. Using equipment improperly 9. Failing to use personal protective | | | Substandard Conditions 1. Operating equipment without authority 2. Inadequate or improper protective equipment 3. Defective tools, equipment or materials 4. Congestion or restricted action 5. Inadequate warning system 6. Fire and explosion hazards 7. Poor housekeeping/disorder 8. Hazardous environmental conditions: gases, dusts, smoke, fumes, vapours | | | CODING FOR INCIDENT ANALYSIS QUALITY 2. Department 5. Time of incident 8. Part of body 9. Days lost 10. Nature of injury or illness 11. Agent/object 12. Occupation 13. Time on the job 14. Property damage 16. Cost estimated | | | | |
|----------------|--|---|-----------|---|--|--|---|--|---|------|--|
| | equipment properly 10. Improper loading 11. Improper placement 12. Improper lifting 13. Improper position for task 14. Servicing equipment in operation 15. Horseplay 9. Noise exposure 10. Radiation exposure 11. High or low temperature exposure 12. Inadequate or excess illuminated in the servicing equipment in operation 13. Inadequate ventilation | | | xposure temperature exposu or excess illumination | | 27a. Substandard actions 27a. Substandard conditions 28a. Personal factors 28a. Job factors 35. Type of contact 35. TYPE OF CONTACT CONTACT WITH | | | | | |
| | 16. Under influence of alcohol and/or other drugs 28A. BASIC CAUSES (Check all that apply.) Personal Factors 1. Inadequate capability 2. Lack of knowledge 3. Lack of skill 4. Stress 4. Inadequate maintenance 5. Improper motivation 28A. BASIC CAUSES (Check all that apply.) 75. Inadequate work standards 86. Wear and tear 97. Inadequate work standards 98. Wear and tear 99. Abuse and misuse | | | | | 1. Struck against 2. Struck by 3. Caught in 4. Caught on 5. Caught between 6. Slip 7. Fall on same leve 8. Fall to lower level 9. Overexertion | 11 12 13 14 15 | 10. Electricity11. Heat12. Cold13. Radiation14. Caustics15. Noise16. Toxic or noxious substances | | | |
| | 36. Reviewer's | 36. Reviewer's reactions to the investigator's analysis of the basic causes and remedial actions. | | | | | | | | | |
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| | 37. Signature | | 38. Title | | | | 39 | Day/ Mo./ | , | Yr./ | |
| CONTROLS | Program Elem 1. Leadershi 2. Leadershi 3. Planned ir 4. Critical tas 5. Accident/ii 6. Task obse 7. Emergenc 8. Rules and 9. Accident/ii 10. Knowledge | GEMENT CONTROL (Check all that apply.) lements | | C C C C C C C C C C C C C C C C C C C | 12. He 13. Sy 14. En 15. Pe 16. Gr 17. Ge 18. Hi 19. Me | ersonal protective alth and hygier estem evaluation agineering and communication communication and placemal promotion and placematerials and serf-the-job safety | P | S O O O O O O O O O O O O O O O O O O O | c | | |
| | Logona. 1 110; | 1 | | - | | 2 | | 3 | | 4 | |
| | MONTH | DIRECT COSTS FOR COMPENSATION BENEFITS | | | | COST RATIO* (X:1) | INDIF | TOTAL COSTS (Add columns 1 and 3) | | | |
| | January | | | | | | | | | | |
| INCIDENT COSTS | February | | | | | | | | | | |
| | March | | | | | | | | | | |
| | April | | | | | | | | | | |
| | May June | | | | | | | | | | |
| | July | | | | | | | | | | |
| | August | | | | | | 1 | | | | |
| | - | | | | | | | | | | |
| | September | | | | | | | | | | |
| | October | | | | | | | | | | |

December





 $^{^{\}ast}$ Use the appropriate cost ratio (e.g., 3 to 1, 4 to 1, etc).