

ANNUAL REPORT FORM
UTAH TRUCKING ASSOCIATION

INDUSTRIAL SAFETY AWARD RECOGNITION

REPORTING REQUIREMENTS FOR THE UTAH TRUCKING INDUSTRIAL SAFETY CONTEST

- Frequency rate is determined by multiplying the **Total** number of lost workday cases by 200,000 then dividing by the total number of man-hours worked.
- A separate report must be filed for each major division representing a type of service performed by the fleet. **Reporting Period:** January 1, 2008 thru December 31, 2008

NAME OF COMPANY _____ DATE _____

ADDRESS _____

CITY/STATE _____ ZIP _____

Safety Director _____ Phone _____ E-Mail _____

CONTEST DIVISION-CHECK ONE. SEE RULE 2, ABOVE.

___ GENERAL COMMODITIES

___ FLATBED

___ TANK TRUCK-(DRY BULK)

___ PRIVATE CARRIER

___ TANK TRUCK-(LIQUID)

___ OIL FIELD HAULERS

___ MOVING / STORAGE

___ SAND & GRAVEL

___ HEAVY HAULERS

___ SMALL PACKAGE

___ LIVESTOCK

___ MISCELLANEOUS

___ AUTO TRANSPORTER

_____ (Specify)

	Number of Employees	Man-Hours Worked	Number of Lost Workday Cases	Frequency Rate
Line Haul Drivers				
Local Drivers				
Dock				
Shop				
Others				
Total				

**THE FOLLOWING CERTIFICATION MUST BE SIGNED BY THE
CHIEF EXECUTIVE OFFICER OF THE COMPANY**

I hereby certify that the above information is correct to the best of our knowledge and belief. I agree that an audit of the records may be made prior to the announcement of any award to this company

(Signature)

(Title)