

# **TXTA TRUCK SAFETY CONTEST**

## **Contest Rules:**

- Company must be a member of TXTA.
- Contest winners will be determined by lowest Accident Frequency Rate in each mileage classification for the year 2019. The formula for determining Accident Frequency is:  
$$\frac{\text{Number of accidents} \times 1,000,000}{\text{Vehicle miles}}$$
- Only those accidents required by DOT to be recordable as defined in Title 49, Code of Federal Regulations, Section 390.5 will be counted in determining a company's Accident Frequency Rate.
- For TXTA member carriers operating interstate, contest figures should only reflect the mileage and accidents occurring in Texas.
- Companies may submit entry forms for different operating divisions within their company but may not enter additional cities within the same operating division.
- Winners in each Mileage Classification will be audited by a TXTA Safety Management Council Representative.

**Please complete the information below and return to the TXTA Offices, Attn: Safety Dept., 510 West 15th Street, Austin, TX 78701, or email to [lance@texastrucking.com](mailto:lance@texastrucking.com). Contest applications must be returned to TXTA by March 1, 2020. Winners will be announced during the TXTA Annual Conference, July 29-31, 2020, at the Horseshoe Bay Resort in Horseshoe Bay, Texas. Winners must have a representative present to accept award.**

Company Name: \_\_\_\_\_ CEO's Name: \_\_\_\_\_

Address: \_\_\_\_\_

Phone # \_\_\_\_\_ Email: \_\_\_\_\_

Name of person furnishing report: \_\_\_\_\_

## **INTERCITY**

<b>Mileage Classification</b>	<b>Mileage</b>	<b># of Accidents</b>	<b>Frequency</b>
Under 2.5 million	_____	_____	_____
2.5 – 5 million	_____	_____	_____
5 – 10 million	_____	_____	_____
10 – 20 million	_____	_____	_____
Over 20 million	_____	_____	_____

## **LOCAL** *(within 150 air mile radius of home terminal)*

<b>Mileage Classification</b>	<b>Mileage</b>	<b># of Accidents</b>	<b>Frequency</b>
Under 1 million	_____	_____	_____
1-5 million	_____	_____	_____
5-10 million	_____	_____	_____
Over 10 million	_____	_____	_____