Fermilab

Fermilab Subcontractor Injury & Illness Data Questionnaire

Date _____

Company Name _____
NAICS (6 digits)[1] _____
Address _____
_____
Phone Number _____
Owner _____

1. List interstate experience modification rate for the past three consecutive years. *(Provide a copy of the NCCI Workers Compensation Experience Rating form for each of the years being considered)*

   Current Year _____Previous Year _____ 2 Years Previous _____

2. Name of the Workers' Compensation Carrier _____
   Policy Number _____
   Address _____
   Phone Number _____
   Name of Contact for Ins. Info _____

3. Using the OSHA 300 log, fill in the number of injuries and illnesses for the past three years (***attach copies of the OSHA 300A Form log summary for the three years being considered***).

	Description	**Current Year**	**Previous Year**	**2 Years Previous**
A	Total Number of Recordable Cases (RC)			
B	Total Recordable Case Rate (TRCR)			
C	Total Number of Cases with Days Away, Restricted or Job Transferred (DART)			
D	Days Away, Restricted or Job Transferred Case Rate (DARTR)			
E	Employee Hours Worked (EHW)			
F	Number of Fatalities			

4. Calculate the total recordable case rate averaged over three years _____
5. Calculate days away, restricted or transferred case rate average over three years _____
6. List name and phone number of individual in company responsible for safety
   Name _____ Phone Number_____
   Years of Service _____
   Safety Training/Qualifications/Certifications _____
   _____
   _____

I certify that the information provided on this document is true.

_____
Signature

Information supplied by:

_____
Printed Name

Instructions

1) It is strongly recommended that the person completing this form is the person responsible for Safety. He/she should be familiar with the information requested.

Formulas

$$TRCR = \frac{(RC)x(200{,}000)}{EHW} \qquad \text{DARTR} = \frac{(DART)x(200{,}000)}{EHW}$$

Previous

Item 4: **Recordable Case Rate Average** =

$$\frac{\text{TTTTTTTT(TTCCCCCCCCCC C YYCCYYCC) + TTTTTTTT(PPCCCCPPPPPPCCP P YYCCYYCC) + TTTTTTTT(2 YYCCYYCCP P PPCCCCPPPPPPCCPP)}}{3}$$

Item 5: **Lost Work Day Case Rate Average** =

$$\frac{\text{DDDDTTTTTT(TTCCCCCCCCCC C YYCCYYCC) + DDDDTTTTTT(PPCCCCPPPPPPCCP P YYCCYYCC) + DDDDTTTTTT(2 YYCCYYCCP P PPCCCCPPPPPPCCPP)}}{3}$$

Note 1:	***NAICS- North American Industry Classification System, formerly known as SIC or Standard Industry Classification Code (Please enter all six digits)***