OSHA Index - form sheet

KASA

Personal data Kurita	2023	2024	2025	YTD
Number of employees	432	432	432	432
EHS Staff	4	4	4	4
Total manhour worked by all employees	69854.4	69854.4	69854.4	831600
Total manhour worked by all EHS staff	646.8	646.8	646.8	7700
Number accidents	**2022**	**2023**	**2024**	**YTD**
- near-misses, first-aid-cases	0	0	0	0
- ambulance cases	0	0	0	0
- lost time injuries (> 1 day to 3 days)	0	0	0	0
- lost time injuries (> 3 days)	0	0	0	0
- total number lost workdays due to work accident	0	0	0	0
- way-to-work accident	0	0	0	0
- accidents of outside companys	0	0	0	0
- total number lost workdays due to way-to-work-accident	0	0	0	0
Incident Rate (IR)	0.00	0.00	0.00	0.00
Severity Rate (SR) (same as DART rate)	0.00	0.00	0.00	0.00
Tausend-Mann-Quote (TQM)	0.00	0.00	0.00	0.00
Occupational safety **intensity rate** (KWI)	0.00	0.00	0.00	0.00

A case is recordable if it involves one or more of the following:

- **death**
- **days away from work**
- **restricted work**
- **job transfer**
- **medical treatment (beyond first aid)**
- **loss of consciousness**
- **other serious or significant cases diagnosed by a physician or licensed health care professional (PLHCP)**
- **occupational injuries and illnesses that meet special recording criteria**

Calculation working hours total

Calculation working hours per month:
Number of employees * 7.7 (number of daily working hours) * 21 (approximate number of working days per month).

Calculation of working hours per year (YTD column)
Number of employees * * 7.7 (number of daily working hours) * 250 (approximate number of working days per year [21*12])

$$IR = \frac{\text{Number of OSHA Recordable Cases X 200,000}}{\text{Number of Employee labor hours worked}}$$

$$SR = \frac{\text{Total number lost workdays}}{\text{Total number of recordable incidents}}$$

$$\text{DART Rate} = \frac{\text{Total Number of DART incidents x 200,000}}{\text{Number of Employee Labor Hours Worked}}$$

$$TMQ = \frac{Total\ number\ cases > 3\ days\ absence}{1.000\ employees}$$

$$\text{Occupational safety intensity rate} = \frac{\text{Total number of lost working days (Number of days lost due to occupational accidents} \times 300/365)}{\text{Total working hours}} \times 1000$$

EHS Manager: Abdullah Almarri 5/25/2026

Plant Manager: Mazen Barajah may/25/26