

**Semtech Sustainability Data Collection - Occupational Health & Safety: Injury & Illness Assessment KPIs**

Name of Semtech facility / site	<b>Semtech Corporate</b>
Date	<b>20-Feb-18</b>
Reporting year (YYYY)	<b>2017</b>

	<b>Total Number Reporting</b>	<b>Goal</b>	<b>Probability Rating</b>	
<b>Annual Average Number of Employees - USA</b>	347	Highest point of employment through the year	1875.75	Average number of hours worked per employee over the year; Total Hours Worked / Average Number of Employees
<b>Total Hours Worked by all US Employees Last Year</b>	650886	Total hours worked through the year	325443	Hours worked to Reportable Injury Cases
<b>Number of Cases: Total Number of Deaths</b>	0	Goal is "0"	1.20	Total Number of Deaths due to on the job injury or illness. *Refer to Risk Probability Definition . Risk Calculation: I X P / D 3 X 2 / 5
<b>Total Number of Cases with Days away from work</b>	0	Goal is "0" cases resulting in days away from work	2.40	Total Number of cases resulting in days away from work due to injury or illness. *Refer to Risk Probability Definition . Risk Calculation: I X P / D 4 X 3 / 5
<b>Total Number of Cases with Job Transfer or Restriction</b>	0	Goal is < 3 cases resulting in restriction or transfer	1.00	Total Number of cases resulting in transfer or restriction due to injury or illness. *Refer to Risk Probability Definition . Risk Calculation: I X P / D 2 X 2 / 4
<b>Total Number of Other Recordable Cases</b>	2	Goal is < 3 'other' reportable cases	1.00	Total Number of cases due to other reportable issues. *Refer to Risk Probability Definition . Risk Calculation: I X P / D 3 X 1 / 3
<b>Number of Days: Total Number of Days Away from Work</b>	0	Goal is < 5 days per reportable incident	3.00	Total Number of days away from work due to injury or illness. *Refer to Risk Probability Definition . Risk Calculation: I X P / D 3 X 3 / 3
<b>Total Number of Days of Job Transfer or Restriction</b>	0	Goal is < 30 days in a transfer or restriction per reportable incident	1.00	Total Number of days in transfer or restricted duty due to injury or illness. *Refer to Risk Probability Definition . Risk Calculation: I X P / D 1 X 3 / 3
<b>Injury and Illness Types: Injury</b>	2	Goal is < 5 reportable injuries	0.75	Risk of reportable injuries occurring. *Refer to Risk Probability Definition . Risk Calculation: I X P / D 2 X 3 / 4

<b>Skin Disorder</b>	0	<b>Goal is &lt; 2 reportable Skin Disorders</b>	0.50	Risk of reportable skin disorder occurring in work place. *Refer to Risk Probability Definition . Risk Calculation: I X P / D 1 X 2 / 4
<b>Respiratory Condition</b>	0	<b>Goal &lt; 2 reportable respiratory conditions</b>	3.00	Risk of reportable respiratory condition skin disorder occurring in work place. *Refer to Risk Probability Definition . Risk Calculation: I X P / D 4 X 3 / 4
<b>Poisoning</b>	0	<b>Goal &lt; 2 reportable poisoning cases</b>	0.50	Risk of poisoning occurring in work place. *Refer to Risk Probability Definition . Risk Calculation: I X P / D 1 X 2 / 4
<b>Hearing Loss</b>	0	<b>Goal &lt; 2 reportable hearing loss cases</b>	1.00	Risk of hearing loss occurring in work place. *Refer to Risk Probability Definition . Risk Calculation: I X P / D 2 X 2 / 4
<b>All Other Illnesses</b>	0	<b>Goal &lt; 3 cases involving 'other reportable illnesses'</b>	1.33	Risk of 'other' reportable illnesses occurring in work place. *Refer to Risk Probability Definition . Risk Calculation: I X P / D 2 X 2 / 3

**Risk Probability:** I; Impact to business, P; Probability of occurring on the job or through business contact, D; Detectability. Probability of Detection immediately after occurrence. Refer to SEMDOC004964