



Identify strong TR & EM	<p>3. TRIGGERS <span>TR</span></p> <ul style="list-style-type: none"> <li>● Inorder to avoid accidents and to protect environment, triggers its use.</li> </ul>	<p>10. YOUR SOLUTION <span>SL</span></p> <ul style="list-style-type: none"> <li>● Hazardous Area monitoring using IoT.</li> <li>● Receive alert to the mobile through SMS.</li> </ul>	<p>8. CHANNELS of BEHAVIOUR <span>CH</span></p> <p><b>ONLINE :</b></p> <ul style="list-style-type: none"> <li>● ALL data will be stored in cloud and sent to mobile application. Hence Superior person in the industry can refer the details from it.</li> </ul> <p><b>OFFLINE :</b></p> <ul style="list-style-type: none"> <li>● While detecting the hazardous substances alarm will be intimated.</li> <li>● LED and Buzzers used to avoid Hazards by alerting the workers</li> </ul>	Identify strong TR & EM
	<p>4. EMOTIONS: BEFORE / AFTER <span>EM</span></p> <p><b>Before:</b></p> <ul style="list-style-type: none"> <li>● Anxious.</li> <li>● Curious.</li> <li>● Confused.</li> <li>● Fear of Health Issue.</li> </ul> <p><b>After:</b></p> <ul style="list-style-type: none"> <li>● Feel secure and protected.</li> <li>● Real-Time Industrial Plant monitoring reduced risks of disaster .</li> </ul>			