

Powered by IoT

Define CS, fit into	<div>1. CUSTOMER SEGMENT(S)<div>CS</div><ul style="list-style-type: none">Industrial worker</div>	<div>6. CUSTOMER CONSTRAINTS<div>CC</div><ul style="list-style-type: none">Unsafe workplace and equipmentsLack of available devicesSpending power and network connections in the restricted power consumption areas.</div>	<div>5. AVAILABLE SOLUTIONS<div>AS</div><ul style="list-style-type: none">Provide proper personal protective equipmentSelect the best team for specialist tasksTurn data into information, information into insightMark walkways and roadways clearlyFocus on the equipment frequently used in industrial area</div>	Explore AS, Focus on J&P, tap into BE, understand
	<div>2. JOBS-TO-BE-DONE / PROBLEMS<div>J&P</div><ul style="list-style-type: none">Toxic gases leakagesOverheating in machinesElectrical exposure</div>	<div>9. PROBLEM ROOT CAUSE<div>RC</div><ul style="list-style-type: none">Accidents due to improper operating conditions and faults in system.Machine overheating due to frequent starts and stops, poor power condition and effective service factors.Fire accidents due to spillages of flammable and combustible materials, electrical short Circuiting and overheating of bare surfaces</div>	<div>7. BEHAVIOUR<div>BE</div><ul style="list-style-type: none">It intimate alert message to safety control board of industry.To protect workers during nonroutine operations and emergencies.</div>	
Identify strong TR & EM	<div>3. TRIGGERS<div>TR</div><p>By controlling the hazard to the minimal level, accidents in the industry can be avoided.</p></div>	<div>10. YOUR SOLUTION<div>SL</div><ul style="list-style-type: none">In industrial areas fire accidents can prevent by fire detection using temperature, gas and flame sensors with automatic water sprinkler.Harmful or toxic gas leakages can identify by monitoring harmful gases and intimate alert message to safety control board of industry.Machine overheating can reduce by cooling machine with compressor, control the humidity and temperature instantaneously in order to have stable, controllable atmospheric conditions.</div>	<div>8. CHANNELS of BEHAVIOUR<div>CH</div><div>ONLINE</div><p>Using Mobile applications, To pass the alert messages through notifications when problems occurs.</p><div>OFFLINE</div><ul style="list-style-type: none">Managers, supervisors, and employees are trained to understand and deal with worksite hazards.Management Commitment and Employee InvolvementUsing alarm sound when accident or problem occurs.</div>	Extract online & offline CH of BE
	<div>4. EMOTIONS: BEFORE / AFTER<div>EM</div><ul style="list-style-type: none">They feel that they don't have safety dresses,shoes, glovesThey feel poor safety measuresThey feel a safe life is requiredEnsuring safe practices are employed working in confined spaces or Working at heights.Working alone may cause injuries from tools and equipments.</div>			

