

Customer Journey Map

Team ID: PNT2022TMID12343

Project Name: Gas Leakage Monitoring &

Monitoring and Alerting Industries - Gas Leakage Detection	\$!\\$	\rightarrow	O CO		L
	Entice	Enter	Engage	Exit	Extend
	How does someone initially become aware of this process?	What do people experience as they begin the process?	In the core moments in the process, what happens?	What do people typically experience as the process finishes?	What happens after the experience is over?
Steps What does the person (or group) typically experience?	News about Information from other Industrial Accidents Awareness other Industrial Friends	Request demo of Payment Authentication & Complete the product/service Payment Access Installation	RealTime Detect Gas Leakage Alarming System The user gets Gas Valve Closing Ventila notified.	tion History of events Review Safety Check	Past Incidents Service Rei
	The user feels insecure so looks out for a solution measures The user gets suggestions from other industrial friends.	The user requests to view the demo of the service /product. The user pays the service provider. The user pays the service provider. The user authorizes himself to access the dashboard de provides proper access rights to others. The customer asks for complete installation of the service / product.	The user gets access to realtime monitoring of the gas leakage detect the gas leakage. The gas sensors detect the gas leakage detection system. The gas sensors detect the gas gets triggered. The Alarm System generated message notification is sent to the user. A system generated to close the gas turned to close the gas disperse to the user.	database and updated the user reviews the the working condition of	The incident gets stored in past data of the system. The user notified is service remit the process.
Interactions What interactions do they have at each step along the way? People: Who do they see or talk to?	Employees and Industries working Public users with Inflammable gas	Recorded / Live demo of the product is displayed to the customer. Payment on delivery of product/ after installation is done. Payment on delivery of product/ after installation is done. Installation of gas sensors at specific locations is done. Installation of gas sensors at specific locations is done.	Gas Leakage tends to start from unmanned specific locations. Realtime monitoring of status of the sensors. Realtime monitoring of status of the sensors. Full control of sensor by the authorized users. Full control of sensor by the authorized users. Alarming for industrial workers to notify about gas leakage. Valves due to damage of valves due to excess heat or pressure.	Dashboard updated with incident information. Request from service provider to analyze the cause of gas leakage. Request from service provider to check the sensor status.	Past Incidents data is stored. Recommend increase measu
 Places: Where are they? Things: What digital touchpoints or physical objects would they use? 	Social Media Advert			Review request from the service provider.	
Goals & motivations At each step, what is a person's primary goal or motivation? ("Help me" or "Help me avoid")	Prevent Gas Leakage Avoid Fire accident gas leakage.	Help to assure about the industry safety Help to assure about the workers safety Help to feel safe and secure. Help me to feel reliable about the service provided.	Help me to feel confident about the gas leakage detection system. Help me to feel good about the gas leakage detection system. Help me to feel good about the realtime monitoring of the gas leakage detection system.	Help me to feel grateful to the gas word about the gas leakage detection leakage detection system.	Help me see the past gas leakage incidents. Help me see area mus monitored company to the past gas leakage area must be area must
Positive moments What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?	Its comfortable to use the Realtime Monitoring System. Graphical Representation of industrial parameters are exciting to see. It's reassuring to read past customers.	Feel safe and Feel reliable. Satisfied with services provided.	Our Product tend to be so reliable that people reassure it. People feel reliable on our product because of high safety rating.	People look back at the past events inorder to increase safety measure.	People like safety measure recommendations.
Negative moments What steps does a typical person find frustrating, confusing, angering, costly, or time-consuming?	Fear of commitment on a service provider. People express a bit of fear.	Trepidation about the product purchase. Trepidation about the product purchase.	Feel of false alarm. Worried about the Fear of fire accidents.	No Faster response to gas leakage. More efficient methods to save workers from fire gas leakages. accidents.	
Areas of opportunity How might we make each step better? What ideas do we have?	Catchy ads Provide simpler summary about product. Show highlights and safety certification of the product.	Show highlights, certifications of the product.	Faster and understandable notification	How to totally eliminate the chances for fire	How to help people store and review the past incident data?