Project Design Phase-II Customer Journey

Date	14 October 2022
Team ID	PNT2022TMID16651
Project Name	Project – Industry-Specific Intelligent Fire
-	Management System
Maximum Marks	4 Marks

ourney Steps Which step of the experience are you describing?	Discovery Why do they even start the journey?	Registration Why would they trust us?	Onboarding and First Use How can they feel successful?	Sharing Why would they invite others?
Actions What does the customer do? What nformation do they look for? What is their context?	The Customer san by the Cu	The System call course from the System carriage, gifts and all or ordinate, and shape, in all and all or ordinate, and shape or ordinate, and all ordinates or ordinates or ordinates or ordinates or ordinates. In confirm to reduce or ordinates or ordinates or ordinates or ordinates or ordinates or ordinates ordinate	Conduct Bossand, value the fauture and prioring Customer thooses and recalls the System. Process.	Gives Had Customer Service Service
Needs and Pains What does the customer want o achieve or avoid? Tip: Reduce ambiguity, e.g. by using the first person narrator.	Customer B. Isolating for high, accounts the management System. Minimization G Coets. Lead Coets. Easy Ultimate of Coets. Installation Gashy Customer B. Ensure Integratic of System.		Increased Quick automate with Fire safety at Response Reduced Lower Cost. Time. Marepower.	Trusted System
Fouchpoint What part of the service do hey interact with?	Landing Social Blogs Media.	webinars Live Community	Product Assisted Live Knowledge based Support	EMAIL Word of Mouth
Customer Feeling What is the customer feeling? Tip: Use the emoji app to express more emotions	*	9	©	**
Opportunities What could we improve or ntroduce?	Reduce the cost, manpower and increase the Safety.	Increase in self-monitoring, ensure safety reduced cost, training to Workers.	Increase the Accuracy and Efficiency, reduced in time, Risk.	Increase in Reputation and Profit.