Project Design Phase-II Customer-journey map

Date	18 October 2022
Team ID	PNT2022TMID08054
Project Name	Real Time River Water Quality Monitoring and Control System.
Maximum Marks	4 Marks

REAL-TIME RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM



Bowsing, monitoring, alerting, to control water quality	Entice Entice Hors designations initially become ware of this process?	Enter Was do people expressor as they begin the process?	Engage In the core moners. The core responses, which happened?	Exit What do possile typically experience as the process freshed?	Extend What happens shar the experiences is over?
Steps What coss the person (or group) typically experience?	Using water resources of a page of the control of t	Applicable for Message of M	Aware of water water presenting the water statement water The good condition water places are water water places are water places are plac	Gather information Report This shit yield all the reference on the processing of th	Recommend to Solution for Versit and problems oppositions of the second oppositions of the second opposition opp
Interactions What interactions do they have at econ step along the way? * Region Who do they pase or talk to? * Places: Where are they? * Though who do that odjust touchapters or physical objects would they use?	Section Inc. Main config. Ma	Sow the officers process of a second	Monochion with the control of the co	Purpose received control of the cont	Benefit & Life State Sta
Goals & motivations At each step, what is a person's primary goal or motivation? ("Help me" or "Help me avoid")	To decrease to per quality the bonne water for deserving deserves consuming	First we note: To these we note that the west qualify from the application the application.	To monitor the to describe the water level by accurate values level by levels.	interventi Intervision dial entire entire	Manuschichert ist. Same des gebruik der
Positive moments What steps; does a typical person free production, such as the control of the c	Get a healthy of water to the character of water to the character of water to the character of water propose	Doing the section for each separated by efficient and section of each separated by efficient and each section and each section beaver along the each section of the each section of the each section of the each section of ea	inside: Consumption: Use of the consumption of th	Percentage and property of the percentage of the	heady att sales be well-known to some problems and relational transidity.
Negative moments What stood does a typical person find fundating, containing, amprima, contag, or time-consumingly	It is destination of where exception to the exception to their matter.	More time to. Load the was Secure Secure	If the get I have get related in referred waters of referred waters of referred or waters of referred or the second orders or the second orders of the second orders or the second orders or the second orders or the second orders or the second order	Alters will be detay	Operation and mantenance costs are high.
Areas of opportunity How might we make each sep- better? What leas do we have? What have others suggested?	The Speed of updating is accommissed economical	Gentra water Senoces can able to time in the web eggration were conditions	Solved the excess the value of the solve of	Accuracy rate using proper method	After the process were for validate latelia problem