Project Design Phase-II Customer-journey

Date	19 October 2022
Team ID	PNT2022TMID19722
Project Name	Real Time River Water Quality Monitoring and Control System.
Maximum Marks	4 Marks

(3)

REAL-TIME RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM



Browsing, moleculary, distribution, to control water quality	Entice Entice How does someone How does comeone of the proceed?	Enter What do people separate on Brys sogn ter process?	Engage In the commonstration In the promotion, what Registered?	Exit What do people What do people On the process feather?	Extend What reposes after the experience is over?
Steps What does the person (or group) typically experience?	Using water resources or Micros exhibits aftering exhibits or Micros exhibits and management of the second of the control of t	Applicable for bent chemistry bent chemistry bent chemistry bent chemistry bent construction of the chemistry bent chemistry b	Aware of water sweet and specific speci	Gather Information Report Threat years of the information to the information to be information.	Recommend to Solution for brinds and problems problems and problems are problems or an appearance of the problems or an appearance or an appea
Interactions What interactions do they have of each stap accept the will? People: Who do they we are talk stal? Places: Where are they? * These: Where are they?	Access to the control of the control	See to different process of a save free in message about water to water toward.	binación with his avert on print fold and service of the service o	Automore en Gain of Gain of Secretario of the Secretario of the Secretario of the Secretario of Secre	Research to the Section of the Secti
Goals & motivations At each step, what is a person's primary goal or motivation? ("Help me" or "Help me avoid")	To decrease To decrease The borne When the decrease decrease decreases	First we other the control was favored to the second cashs from the approach deplication.	To manifest the top constrain such as the second sec	through solidate of plan solidate original	the conditions as alone of the condition
Positive moments What steps does a typical person- find enjoyative, productive, flux, endovating, celgriful, or exciting?	Get a healthy of wine to be assetted to be about the second of the second of the second of the second purpose second purpose	Doing the section for some confidence of every	Index Countries Countries (Index Index I	Hammon and war was to be a second of the sec	Freedyser Soles the swinch pays to an proteins service and service
Negative moments What store does a typical person find trustating, contening, argening, costly, or time-consuming?	No availables of large sector cases which comprises to the sector forms to the sector	More time to Connection end. Load the wall service services	line get the are of relative to the second relative to the second	altern will be delay	Operation and mointenance costs are high.
Areas of opportunity How might we make each sep- better? What Ideas do we have? What have others suggested?	The Speed of updating is increased economical	Gerthe water Selectors can able solvy varies fine to spatial the to the exit water canditions select canditions.	To avail other extremes the winter country through server	Accuracy rate using proper wetland	After this process was distributed to authors were for authors trackly purposed.