

<div><div>1. CUSTOMER SEGMENT(S)</div><div>General public ,Industry Analyst,Drinking water Analyst, Doctors, Researchers etc.</div></div>	<div><div>6. CUSTOMER CONSTRAINTS</div><div>Available water resources ,hardness and softness of water , chemical constraints etc.</div></div>	<div><div>5. AVAILABLE SOLUTIONS</div><div>Predicting the ph by using ph paper, by using normal thermometer ,using temperature sensor.</div></div>
<div><div>2. JOBS-TO-BE-DONE / PROBLEMS</div><div>There are several constraints in water may be harmful.so we need to predict those harmful constraint and remove in order to make it useful in all ways.</div></div>	<div><div>9. PROBLEM ROOT CAUSE</div><div>Harmful constraints present in water may harm the human body and agriculture and other things.So people need to check the water quality before using it for various purposes.</div></div>	<div><div>7. BEHAVIOUR</div><div>People need to use water quality analyser to check the quality of water based on the usage for various things .It gives accurate constraints that resnet in water.</div></div>
<div><div>3. TRIGGERS</div><div>Help people to get the quality of water and efficiently use it according to their quality ,it will make people to increase their health and wealth in proper way.</div></div>	<div><div>10. YOUR SOLUTION</div><div>We are going to predict the quality of water by various constraints like temperature,ph,alkalinity, hardness and various chemical mixture in water .It helps to know the quality of water and use it efficiently.</div></div>	<div><div>8.CHANNELS of BEHAVIOUR</div><div><div>8.1 ONLINE</div><div>We need to give the various constraints that present in water to know the quality of water in online.</div><div>8.2 OFFLINE</div><div>We can take water and able to know its quality directly in offline</div></div></div>

	<div>4. EMOTIONS</div> <div>Affected by water borne disease>have less power (strength)>agriculture production goes less>improve in health>good production of agriculture</div>		
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