## Purpose / Vision Version: **Problem-Solution Fit canvas** CS CL 5. AVAILABLE SOLUTIONS PROS & CONS 1. CUSTOMER SEGMENT(S) 6. CUSTOMER LIMITATIONS EG. BUDGET, DEVICES Define CS, fit into CL Chemical methods Spending power Budget Al techniques Urban people's Lack of efficient computer system Stakeholder's of RO based companies. · Untrained customers Manufacturing companies. PR 2. PROBLEMS / PAINS + ITS FREQUENCY 9. PROBLEM ROOT / CAUSE 7. BEHAVIOR + ITS INTENSITY Choosing of efficient providers. People think that testing the water quality for When their expected standard of Urban people are mostly selfnormal usage are bad investment right now because employed their livelihood are not water is achieved we can expect this stable. So, this method will be a cost their too expensive, and possible changes to law behaviour efficient method for them. might influence the return of investment significantly and diminish the benefits. To check whether the water quality is in compliance with the standards, and hence, suitable or not for the designated use. СН TR SL 3. TRIGGERS TO ACT 10. YOUR SOLUTION 8. CHANNELS of BEHAVIOR Seeing their neighbours using efficient ONLINE water quality analysis method for their This ML technique is an extension of the Extract channels from behaviour individual purpose. artificial neural network method; it has block Reading about innovative and efficient additional complex architectures that make this solutions approach suitable for managing multidimensional inputs because of its high model EM OFFLINE EMOTIONS BEFORE / AFTER Before the implementation of this system configuration flexibility, greater generalization Extract channels from behaviour block and power, and robust learning capacity. people were infuriated about their water use for customer development needs. After accomplishing this system they will be reimbursed.