Date	19 September 2022
Team ID	PNT2022TMID27502
Project Name	VitualEye - Life Guard for Swimming Pools to Detect Active Drowning

1. CUSTOMER SEGMENT(S) Childre under Six	6. CUSTOMER CONSTRAINTS spending power, budget, no cash, network connection, available devices.	5. AVAILABLE SOLUTIONS Fire fighters and trained swimmers swimmers
2. JOBS-TO-BE-DONE / PROBLEMS we make use of one camera that streams the video underwater and analyses the position of swimmers to assess the probability of drowning	customers have to do it because of the change in luxurious activities have drastically increased and polls have become common everywhere.	7. BEHAVIOUR Install drowning detectors, or call for emergency help RC understand RC

3. TRIGGERS Seeing others install virtual eye on their swimming pools	we make use of one camera that streams the video underwater and analyses the position of swimmers to assess the probability of drowning	8. CHANNELS of BEHAVIOUR 8.10NLINE Ordering of drowning detectors, or pool lifeguards
4. EMOTIONS: BEFORE / AFTER EM Lost and insecure/confident and in control		8.2 OFFLINE Implementing them to wear them without fail