Empathy Map

EMPATHY MAP
Identifying stakeholder behaviour
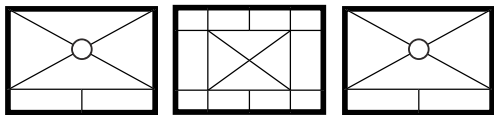
Project name:	Stakeholder:
Designed for:	Designed by:

Day	Month	Year
Version		

what does (s)he

THINK & FEEL?

What really counts

Major preoccupations

Worries & aspirations

Video surveillance can be used as a tool for monitoringandsecurity.Observingpublicandprivatesiteshasincreasingly become a very sensitive issue.

What do they HEAR?

Safety in swimming pools is a crucial issue
In this project, a real time drowning detection method based on HSV color space analysis is presented which uses prior knowledge ofthe video sequences to set the best values for the color channels

WHAT TO SEE?

Each and everything will be monitor and annalysis

In this case we can't hear ones the alarm ring's we will be alert and we can save the person by the help of virtual-Eye

VirtualEye - Life Guard for Swimming Pools to Detect Active Drowning

SAY & DO?

In swimming pool monitoring intelligent systems, different approaches have been proposed. Most methods perform background processing on input video frames. Some apply background subtraction and image denoising to detect the drowning person

GOAL

It is safe and secure for swimmer and those who having swimming pool at home

To proect each and every human beings from the danger or disaster

😞 PAINS

It require much cost
It required maintains
It required more requirements

GAINS 🙂

HSV Color Space Analysis

Automated External Defibrillators, or AEDs for short, are one of the most critical tools used by lifeguards. They are used to provide emergency heart restarts to victims who have suffered a cardiac arrest during swimming and need rescue.

Designed by
EVENT DESIGN collective
2018 EVENT DESIGN COLLECTIVE GMBH

EVENT DESIGN USING THE EVENT CANVAS™ METHODOLOGY
www.eventcanvas.org

version 20180621
Source: adapted from XPLANE