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**Creating A Safe Neighbourhood: The Case Of Aundh-Banner-Balewadi (Abb) In Pune Smart City**

Safer cities are the demand of present world. Higher level of safety is essential to make a city sustainable. Since urban designers have to deal with the design of physical environments. A set of principles are developed through various studies and researches to achieve safety from criminal behaviours of users. These are broadly termed as crime prevention through environmental design (CPTED). In my research project I am exploring these principles to make a city safer. Theoretical framework is formulated based on the existing studies in the area of CPTED and behavioural studies. Components and parameters for the studies are formulated through literature and case studies. In the local context, since government of India is developing smart cities with safety as one of the nine primary objective a smart city is selected. Pune smart city is taken as the case. City administration has decided to develop Aundh-Banner-Balewadi area as a smart city and my site is limited to this. Site study is carried out on the basis of parameters identified.