

# A C C E S S P O I N T

We must have all imagined a Utopia, perfectly self-organizing place where no race is diving anyone rather everyone having their own perspective lives harmoniously.

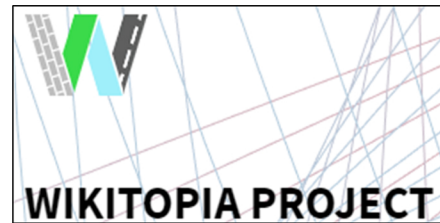
But when we talk about “Self-organization”, have we ever wondered how a spontaneous order will arise from an initially disordered system? “Wiktopia” an ambitious vision of creating a city which will be continuously edited and improved by it’s citizen like the online encyclopedia Wikipedia. But How do we do that? To what extent we all agree that, YES! It is high time for self-organization.

These very question led us to realize that creating a more technological enhanced future, where everyone alienate themselves with in their own virtual fantasy is not the solution rather it is about creating a platform where everyone will come together to share their different ideas, perspectives, visions, concepts which will be judged, criticized and celebrated by them.

We strongly believe that cities should be built for the people,by the people. So the main objective of our proposal is create such a common ground for common people where different ideas will be spontaneously shared,heard and demonstrated.And by their suggestion their future city will,their desired utopia will be built.



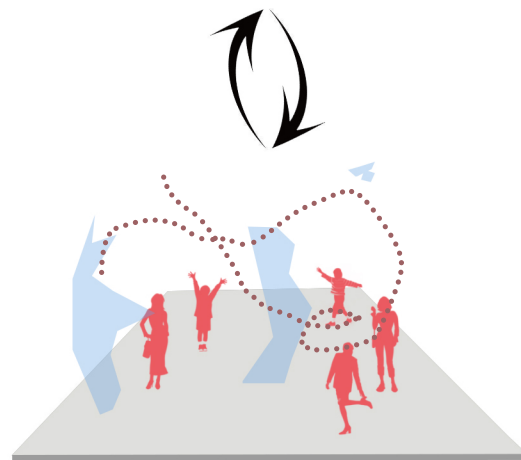
wikipedia



Desired wikiopia



wikipedia platform



access points  
collaboration between

We selected Chou-dori street of Ginza also known as the “Pedestrian Paradise” as our common ground. Every Saturday & Sunday from 12:00 to 17:00 this street is closed from any kind of vehicular access and is open to the pedestrian, becoming a perfect heaven for pedestrian circulation. People meet with each other, sing, dance, gossip, take rests here. A perfect common ground for carrying out the vision of Wikitopia. We would like to promote this kind of common ground for “Wikitopia Platform”. Like in Wikipedia, one can access to the open world of knowledge, and can enrich the Wikipedia itself. And for Wikitopia, this common ground will act as the access point for realizing and believing in Wikitopia’s vision also enriching it by experiencing, participating and developing different “Wikitopian apps”.

The whole system will be organized by collaborating between physical and virtual platform. An app can be developed for “Pedestrian Paradise” where people will decide what they want to do in next weeks Pedestrian Paradise. That app will also tell how to shop navigate in Ginza and where to find what?



Pedestrian Paradise acting as an access point.

And when one will arrive in Ginza that path will be virtually projected to him by holographic touch projection which can be achieved by new invention like Sony Xperia™ Touch. And in meanwhile when someone maybe waiting for their spouse to return from shopping Adaptable Drone Canopy developed by Students at the University of Stuttgart can be used to soften his waiting. The Energy needed for these application can be generated by installing “Pavegen” in footpath and Road Power Generator (RPG) in Chou-dori street. For the amusement purpose Portable Urbanism can be introduced, where from the lawn to any kind of water body will be portable and technology dependent such as portable lawn with real grass. Also a DIY center consisting of 3D printers and other digital fabrication machines that are portable can be added to. People will eagerly take part in this events and make new things representing their cultures, thoughts which they may sell or gift or keep as memories. Nonetheless we want to create a AR simulator of Ginza city, when people will interact with this AR, they will be able to create their own simulated version of Ginza, which will tell them what changes in existing setting does what benefits and what is at stake?

To sum it up, the entire proposal is an approach towards creating awareness to rethink city as a whole and to create access point by which cities can be continuously edited and improved.