



**Integral University, Lucknow
Faculty of Architecture**

People's Choice Award

**International Competition; Organized by United kingdom's 'The Eleven Magazine'
Topic: Design a 21st century bridge over River Renaissance for Rome**

Ar. Abdur Raof Khan, Assistant Professor, Faculty of Architecture & Planning, who headed a team of Lucknow Architects, has won People's Choice Award in an International Competition which was organised by United kingdom's 'The Eleven Magazine' to design a 21st century bridge over River Renaissance for Rome, . His other team members are Ar. Saman Imran, Ar.Fatima Urooj and Ar.Devesh Mani Tripathi.

For this completion more than 100 entries were received from across the world. While the First Prize has gone to Chinese Architects and Runners- up are American Architects.

Link: <https://www.eleven-magazine.com/2017/07/12/resurrecting-romes-river-tiber/>

*Welcome to Eleven:
Magazine, Competitions & Creative Agency*



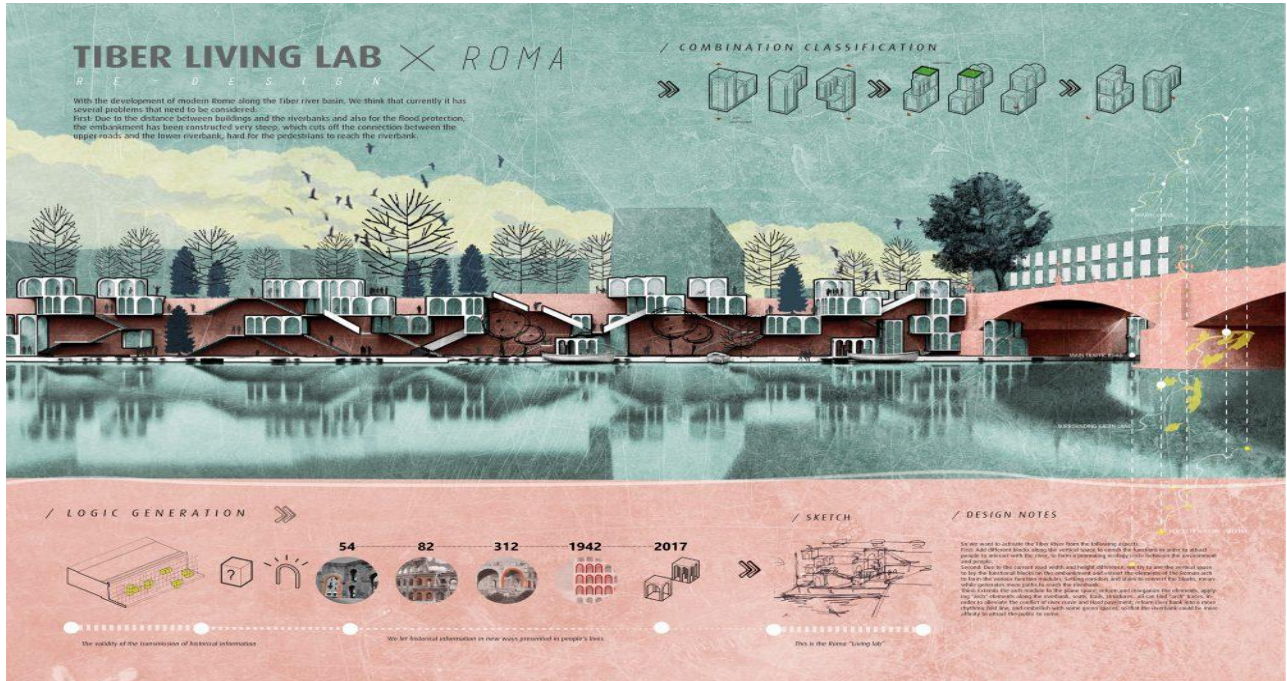
ROME 2017 21ST CENTURY RIVER RENAISSANCE

Layered as a historical palimpsest of unparalleled culture, there is no denying the rare beauty of **Rome: the Eternal City**. Unfortunately, the same cannot be said about its historic **river Tiber**, which today is more closely linked to the words *'tired'*, *'rubbish'* and *'graffiti'* than it is with *'eternal'*.

In this competition, we set our sights on this legendary river and asked the world to reimagine a new focus for the city through its waters. **We challenged creatives to design a 21st century River Renaissance for Rome**, and turn the Tiber river into a contemporary catalyst for change.

The internationally creative community responded with some amazing proposals!

WINNER

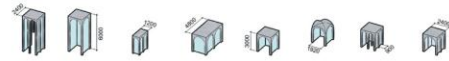


- Shengyu Huang
- Chen Mengtong
- Wu Wenhao
- Wei Lifeng

(China)

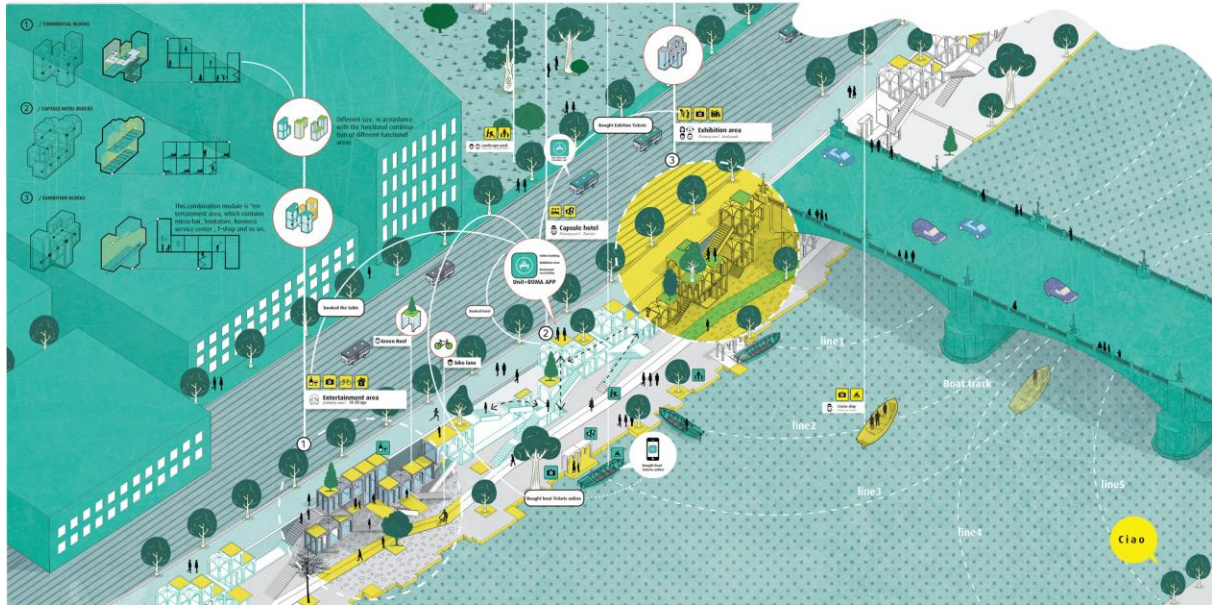
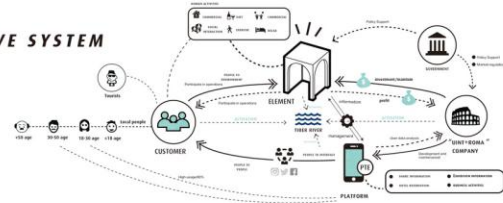
TIBER LIVING LAB X ROMA

RE-DESIGN

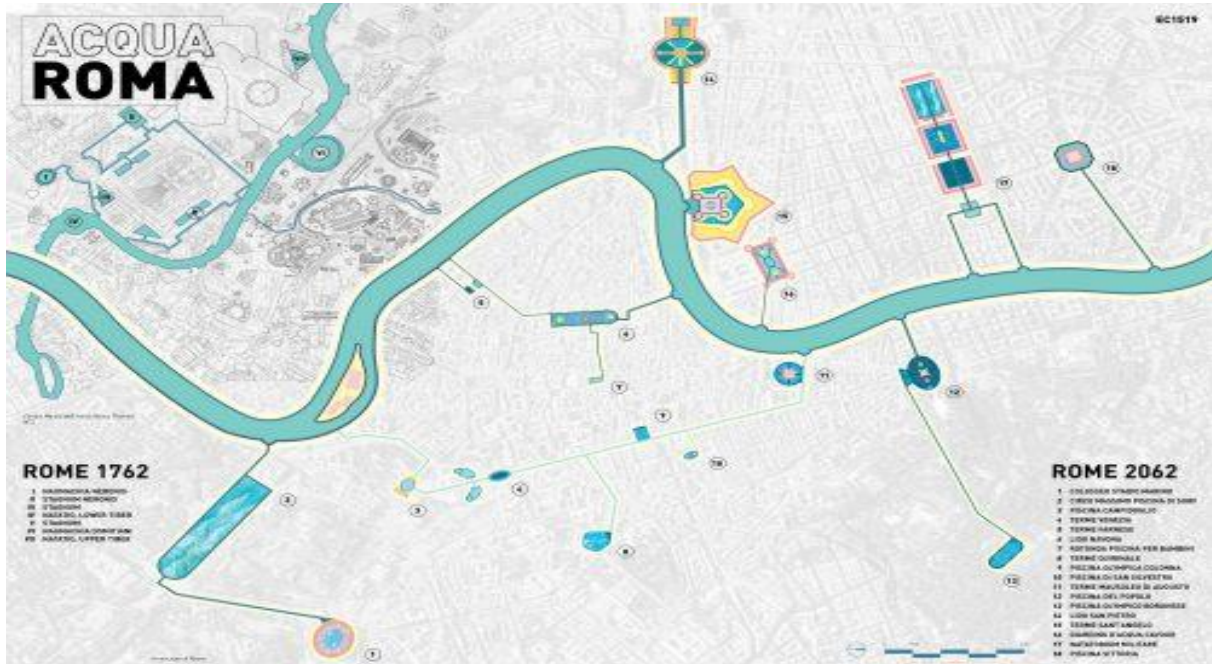


Besides architecture and landscape design, we have created a service system that extracts with citizens and building products, which is named "Tiber + Roma". The various functions in the project can interact with users through a sharing economic platform. Users can book exhibitions, restaurants through the platform, as even use their own units to operate. The service platform can be managed by a third party and cooperating with government related legal support, while project proceeds can be used for project maintenance and river environmental governance. Then, generating in a positive cycle to revive the Tiber river and the surrounding environment.

SERIVE SYSTEM

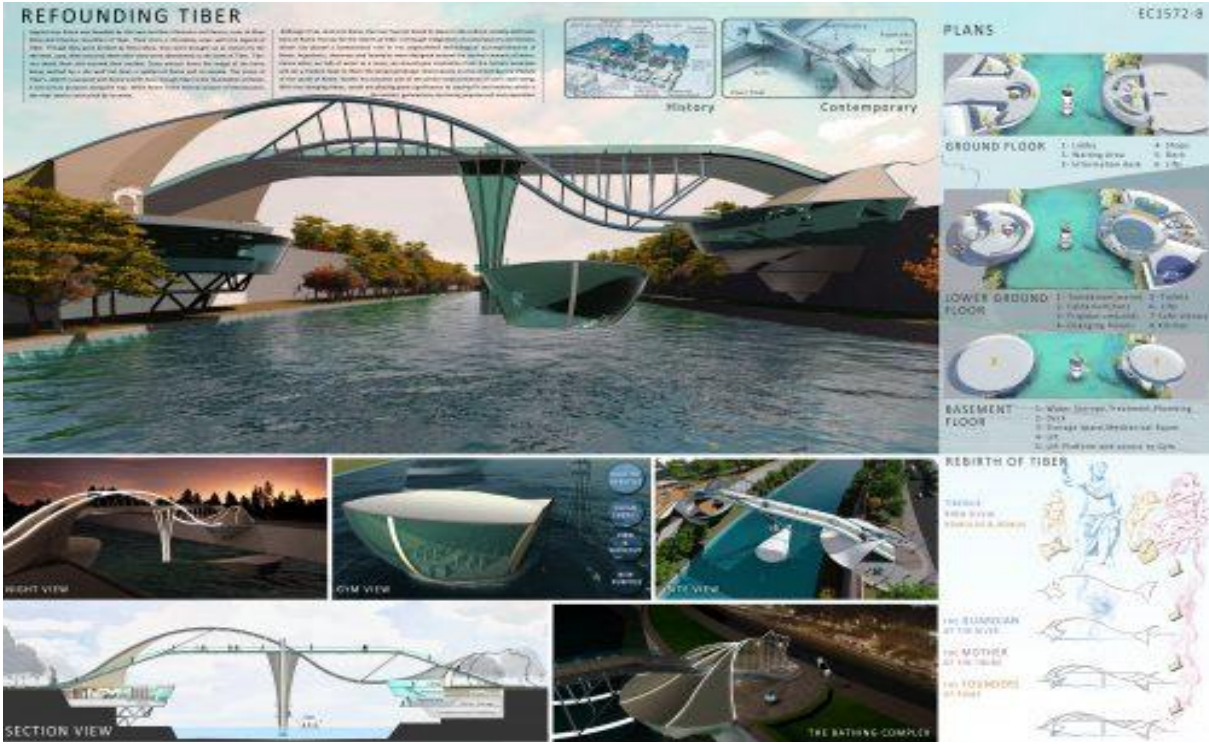


RUNNER-UP



Melissa Shin
(USA)

PEOPLE'S CHOICE



- Abdur Raof Khan
- Saman Imran
- Fatima Urooj
- Devesh Mani Tripathi

(India)