

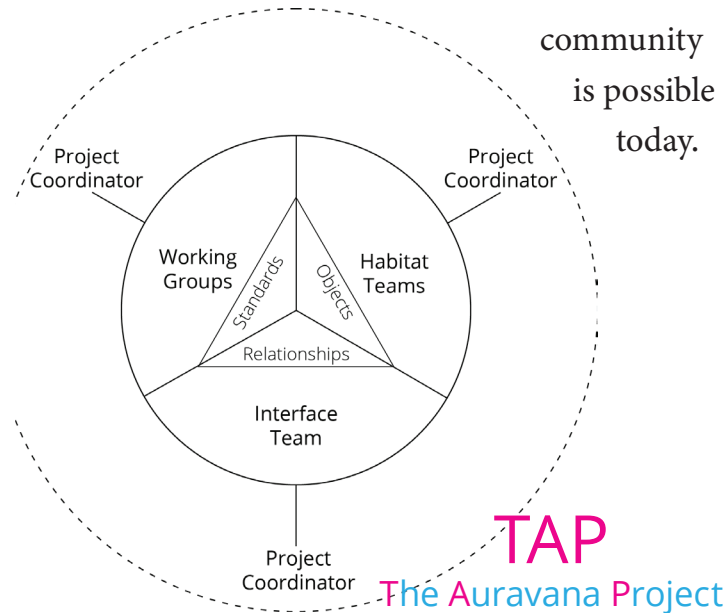
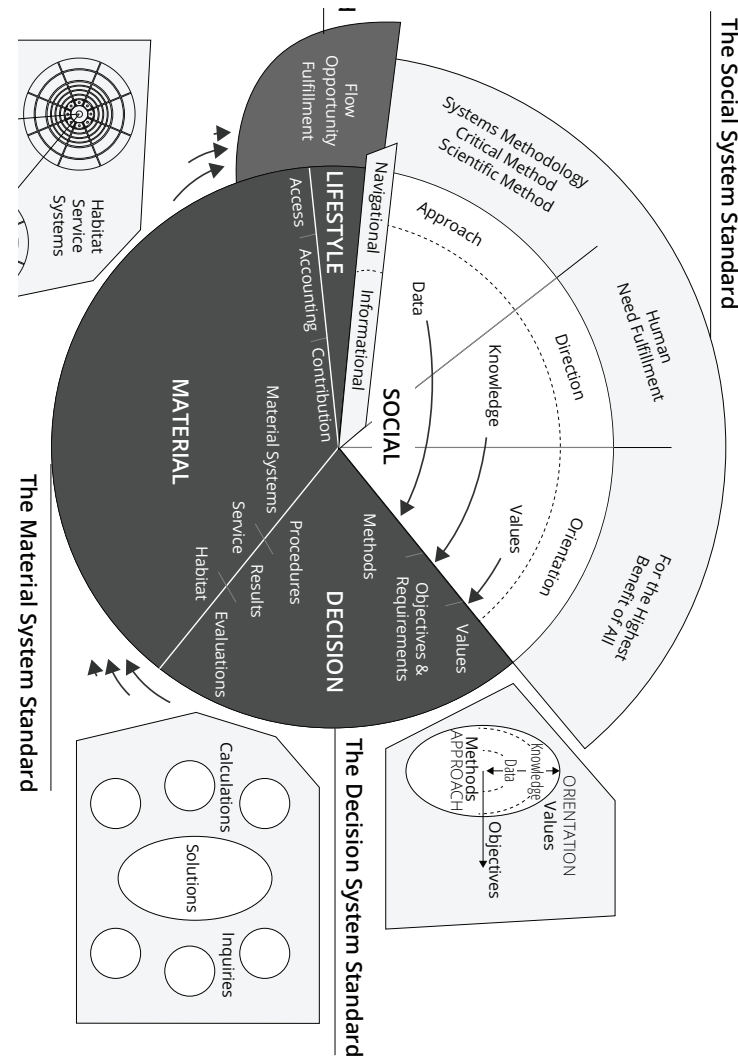


Project Auravana provides the socio-technical standards for living together globally as a community, sharing resources, information, interests, and life. The standards describe a functional human community.



Turn left to see graphic

Help set a societal standard where everyone has a good quality of life. It is possible to engineer the societal fulfillment of all of our needs for life, technology, and exploratory support given the best level of access humanity has access to now. The fulfillment of our need for contribution and

the creation of
community
is possible
today.



 auravana.org
Online and Open Sourced
Standards for our
Community
Creative Commons 4.0 (CC by 4.0)

 Visit us on Instagram
[auravana.project](https://www.instagram.com/auravana.project) 

*Help us put the socio-technical standard for
community in the hands of everyone.*

Project Auravana



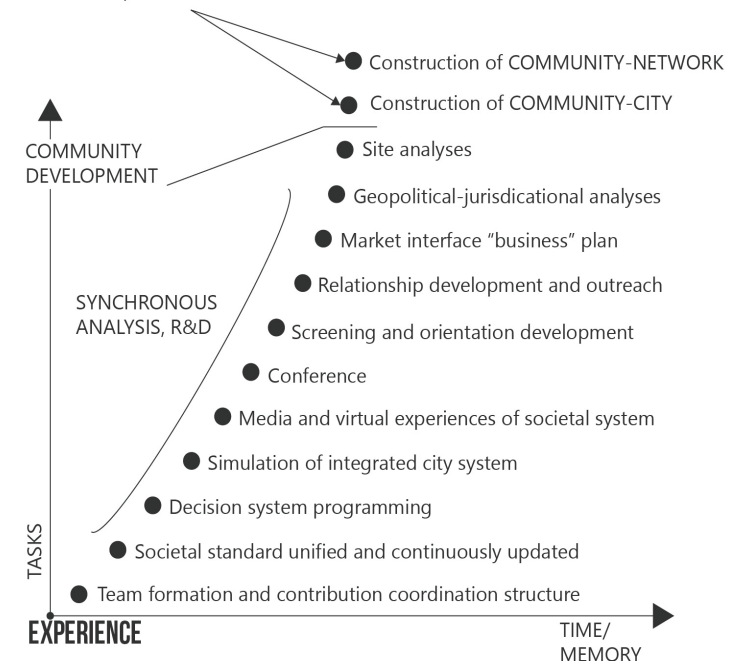
A professional standards setting organization

*Advancing a
community-type society
for humanity*



auravana.org

TOGETHER, WE WORK TO GET HERE.

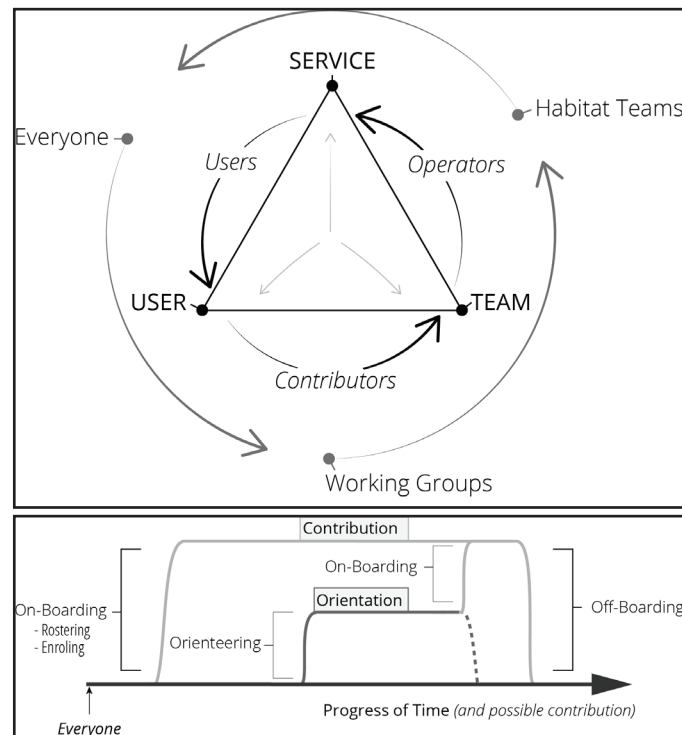




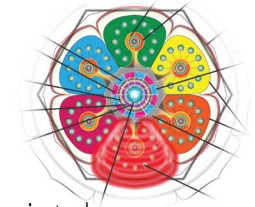
Project Auravana is a socio-technical standards setting organization, which is organized by:

- **Contribution** (intrinsic opportunity)
- **Access** (economic calculation)
- **Planning** (projects coordination)
- **A purposeful direction** (flourishing)

The Project is dedicated to creating open source and free shared standards (and models) for community-type living. The Project produces a set of socio-technical standards for the conception and operation of a community-type society. Project Auravana advances society for humanity. The Project and its contributors inspire a global community through highly-citable publications, conferences, socio-technical standards, and professional and educational activities.



THE AURAVANA PROJECT



A SOCIETAL SPECIFICATION STANDARD

Model depicts the axiomatic structure and configuration of a societal specification standard.

Different types of societies may have different internal configurations and productions representative of these societal sub-systems. All types of societies can be understood and engineered based upon this axiomatic information sub-system arrangement.

