Prototyping Maturity Assessment Tool

What is it

The Prototyping Maturity Assessment is a diagnostic tool aimed at qualitatively assessing the readiness and maturity level of your city toward the prototyping of meanwhile uses.

It is a self-assessment tool made by a survey to be filled out by stakeholders involved in the regeneration project and/or that play a role in running meanwhile uses.

The assessment can apply to ideas envisaged for the different types of meanwhile uses (i.e. prompt, regular, permanent), or to clusters of ideas.

Objective

This tool allows you to verify if your organization or local coalition is endowed with all the resources needed to prototype.

To do so, the assessment is built on a framework that matches 3 types of meanwhile uses with 3 change dimensions. From their intersection a maturity ladder emerges, which enables you to understand your level of maturity for each activity to be prototyped, for a group of activities or for a type of use, depending on the object of your assessment.

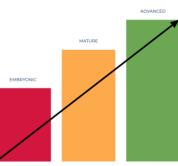
The results of the assessment can be used as a filter to select the activities that appears to be more feasible and ready to be prototyped and to better understand how to refine ideas.

CHANGE DIMENSIONS

STRATECIC These activities change the volue of the masterplan and include changes to the urban planning culture or to the masterplan itself, the way meanwhile uses are managed and orchestrated.....

activities build and create better o nese acuvities build and create better capabilities apacity and resources among developers such as nproved organizational capacity, data driven ecisions, access to funding...

RELATIONAL These activities generate shared trust and value aimed at building engagement/empowerment of participants and/or collaboration among participants and developers



mmes with ular/periodic use

the space

REGULAR Capacity building activities, training incubation and acceleration

Events, workshops, festivals, fairs whose main goal is to make the area well known by different actors in the city

PROMPT

STABLE Activities that are settle 'permanently' i area such as a residencies, makerspaces.

Prototyping meanwhile uses should support cities in turning prompt uses into stable uses that can strategically influence the regeneration masterplan

This tool is useful to...

- reflect on resources you have to prototype meanwhile uses
- filter the activities that are more feasible and ready to be prototyped
- understand how to refine ideas and what to improve to be able to prototype
- revise your overall meanwhile strategy by balancing different types of meanwhile uses to foster strategic change

TYPE OF MEANWHILE USES

MATURITY LADDER

Embryonic level

The local coalition has some physical and immaterial assets identified, but need to better define its strategy, and to inquire local stakeholders' values, meanings, and perceptions. Enabling conditions to run the pilot need to be identified or are only partially identified.

Mature level

Initial physical and immaterial assets are deployed, a first program of temporary uses and events has been planned, with core stakeholders already identified and engaged.

Advanced level

A large set of physical and immaterial assets are deployed, and at least a first program of temporary uses and events has been implemented, with a plethora of different stakeholders already identified and engaged.

Step 1 - Choose what to assess

Prototyping

Assessment

How to use

Maturity

Depending on what you are planning to prototype, choose the object of your assessment and write it in the canvas: it can apply to a single activity or to a cluster of activities (for example the group of prompt, regular or stable uses, or a group of activities that share the same mission, etc...). Add as many colums as the number of activities or clusters you want to assess.



Step 2 - Assign a value to each indicator

Discuss with your team to define your level of maturity with respect to the suggested indicators. Assign a value on the proposed scale for each of them. Colours indicates the level of maturity according to the maturity ladder. If needed you can modify indicators or add new ones (elaborating the related scales as well) that better suits your situation.

Setup of the innovation team involved in the implementation of the Activity Plan



Don't forget this is a qualitative evaluation! As such, it might be useful to explain in few words why you have expressed certain evaluations on the proposed scales. It will help you better analyse your area of improvement.



Legend

- Green colour indicates aspects where you are at an advanced level of maturity
- Yellow colour indicates aspects where you are at a mature level
- Red colour indicates aspects where you are at an embryonic level of maturity

Step 4 - Analyse your strenghts and weakenesses

Once all the cells are filled up, take an overall look to the canvas and detect on which aspects you are still at an embryonic level, on which you are mature enough and on which you are already at an advanced level. The analysis will help you understand if you are ready to prototype or what there is to do to achieve the objective.

Repeat the process as many times as your meanwhile uses or custers are!



Tool tip! - If you choose to apply the assessment to single activities/uses you will be able to analyse your maturity with respect to the different type of uses, and realize what you miss to move from prompt and regular to stable ones



Prototyping Maturity Assessment Canvas

| | | | activity cluster n.1 | | activity cluster n.2 | | |
|---------------------------|--|--|----------------------|------------|----------------------|------------|----------|
| | | | Activity 1 | Activity 2 | Activity | Activity 1 | Activity |
| RELATIONAL DIMENSIONS | Setup of the innovation team involved in the implementation of the Activity Plan | The team is not using the base is not using the base is not using the base is not using the possible members is an additional to a state of the second team of the se | | | | | |
| | Engagement of internal and external stakeholders needed to the realization of meanwhile uses | There is no auxerserves, be regarded to the source of the | | | | | |
| | Involvement of the communities addressed by meanwhile uses through communication and activation initiatives | It is not clearly set what communities taw because the set of the | | | | | |
| | | | comments | comments | comments | comments | comments |
| | | | | | | | |
| OPERATIONAL DIMENSIONS | Availability of infrastructures (i.e. places, premises, technologies,) that can host and enable meanwhile uses | R to not clear yet where to locar manufacture and resources are secure revealed in the clear revealed in the clear the secure secure the secure revealed in the clear the secure secure is not all the secure secure and the secure secure in the secure secure is not all the secure secure in the secure secure is not all the secure secure secure is not all the secure secure secure is not all the secure secure secure secure is not all the secure secure secure secure secure secure is not all the secure | | | | | |
| | Accessibility to competencies functional to the realization of meanwhile uses | Doct biospet biosp Missing competencies in which manually and an employed There relevance biol days to explore the entire them: There relevance manually and an employed The relevance is allowed competences is allowed competences is allowed competences. All competencies have been identified and are soulded | | | | | |
| | Availability of fundings or activation of fundraising initiatives that can support the realization and running of meanwhile uses | Don't have any idea of realization and running costs are in unning costs are index of realization and running costs are index of realized and running costs index of the sense | | | | | |
| | | | comments | comments | comments | comments | comments |
| | | | | | | | |
| 0.00 | Compliance with the local regulatory framework for meanwhile uses or possibility to influence it | Not aware of the presence of a work of the local regulatory formed to the store of a work has been adjusted to the store of the store o | | | | | |
| STRATEGIC DIMENSIONS | Envisagement or activation of synergies with other initiatives at urban level or beyond | Not aware of other instatuves for possible synergies Other initiatives are being explored Other initiatives bein identified and optioned Other initiatives provide planned Other initiatives planned Other initininitiatives planned Other initiativ | | | | | |
| | Arrangement of a long-term economic sustainability plan for the stabilization of meanwhile uses | Any shoughts on economic sustainability have been makey we A long-term economic plan is under discussion and ranky to be for the time defined in matter the defined in matter the defined in matter the defined in matter the defined | | | | | |
| | | | comments | comments | comments | comments | comments |



| activity cluster n.3 | | | | | | |
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