

# **GAME RULES**

This deck of cards is intended to describe some participatory tools. We have collectively chosen to use the word "tool" to encapsulate the idea of a "field practice tool". These can be a device, a protocol, a format, a small game, a way to engage in discussion... The 35 tools of this card deck are heteroaeneous because their causes and effects are different. Some require some technical knowledge, a lot of material and preparation, others simply require nothing but participants. Some may be suited for small groups, others for assemblies. Some may require a lot of time, others may take only fifteen minutes. Each card describes the given tools and provides general information. It also mentions some limits that one may need to be aware of.

To enable multiple variations and configurations, the tools are presented as cards rather than a booklet, to enable anyone to use them to picture a process and articulate the tools according to the needs of one's specific project.

## **LEGEND**



PHASE



SKILLS

GOALS



**PARTICIPANTS** 



**INSTRUMENTS** 

DURATION

### **TOOLS BY PHASES**

The tools are distributed into five families.

This model proposes an ongoing, somehow neverending, process that leads to the possibility of continuous improvement.

This visualisation also makes a statement about time within projects: when addressing such topics, no projects can follow a straight line from a starting point to a finish line.



# DESIGN PLANNING CHANGE

- · Expectation tool
- · Individual Action Plan
- · Poll
- · Storyboard
- Collective storytelling
- · Collages
- · Organising spaces



# IMPACT MEASURING CHANGE

- · Learning Contract
- Convention
- · Sharing and maintenance groups
- · Target groups & mock screenings
- · Post Motorola
- · Most Significant
- Change
- · Events, Party



# INITIATE ENVISIONING CHANGE AND BUILDING DESIRE

- · Social and space exploration
- Crossed interviews & re-hearing
- · PhotoVoice
- · Trend books or boards
- · Video Curriculum

#### Vitae

- · Bono's hat
- · Employability triangle



# IMPLEMENT PERFORMING CHANGE

- · All along co-design
  - · Role play
- · Peer testimony
- · Scale 1 drawing
- · Media Education
- · In-situ workshop
- · Co-construction



#### TERATE LAY AGAIN AND IMPROVE

- · Permanences
- · Pair discussion
- · Activities and small talks
- · To tell and be told
- · Identity exchanges
- Business model canvasBusiness model about
- Business model about a person



#### **DESCRIPTION**

The participants follow a predefined itinerary. Αt certain key points, thev write down the elements catching their attention: physical description of space. sensations. experiences, associated emotions, sense of well being or not... Social and space explorations help to understand and describe the atmosphere emanatina

from a place. Gathering participants' feedback leads to identifying common perceptions.

#### **LIMITATIONS**

To prevent oversimplification of feelings inspired by spaces, the facilitator encourages the description of feelings through open questions: What gives you this impression? Can you explain further? How about when focusing on sound?



INITIATE



KNOWLEDGE OF THE SPACE THAT IS BEING EXPLORED, ANIMATION

SPATIALISATION, EMOTIONS AND SENSATIONS, EXPLORATION



5 то 20



A PREPARED MEDIUM ON PAPER, PENS, FELT PENS AND PENCILS

2н то 3н



# **CROSSED INTERVIEWS AND RE-HEARING**

#### **DESCRIPTION**

Participants are placed in a circle or divided into pairs, depending on the size of the group. Each participant shoots a short video interview (3 to 4 questions maximum) and answers an interview. All interviews are shared and discussed. The video literacy of the participants is not relevant: the trainer stresses more on the technical aspect if the group has the goal to make a video. The discussion is about how we feel in being interviewed, how our voice sounds, and what is the difference between inner selfperception and public self. This tool can foster self-confidence through the confrontation of ego and public self, and the common effort of video production. It may also open the opportunity, through fragments of personal stories, to focus on a shared film to make or a project to carry on together.

#### LIMITATIONS

It is very important to choose the questions for the interviews according to each situation to prevent trust issues in the group.



**INITIATE - DESIGN** 



BASIC VIDEO SKILLS

SELF-CONFIDENCE, GROUP BUILDING, EMPOWERMENT



4 то 20



CAMERA AND AUDIO, COMPUTER, PROJECTOR OR SCREEN

1н то 2н



Scuola PV, Zalab

# **PHOTO VOICE**

#### **DESCRIPTION**

Participants take pictures about a theme, place, or desire. The point of focus can be suggested by the trainer or decided as a group. Pictures are then discussed in aroups, with the purpose of a better understanding and exploration of actions for change. Some questions may help participants to reflect critically: What can we see in that picture? What's happening? How do we relate to this? What can we do to face this issue? The photographer, themself or collectively with evervone, can write comments, develop stories from the pictures. and imagine public restitution (Wang, 1998). It can be fostered

with any audience, unregarding age, literacy or local language proficiency. Pictures can deliver a clear, iconic, universal, and emotional perception of a place and issue. It is easier for a person to expose themself through a picture rather than with words.

#### **LIMITATIONS**

Needing time and engagement, this tool needs at least one meeting to start and a second for discussion. The participants have to actually take pictures on their own time between the first and the second encounter. Possible privacy and consent issues when using pictures in a public setting.



**INITIATE - DESIGN** 



FACILITATION, NO TECHNICAL SKILLS

EDUCATION, EMPOWERMENT, FIELD PARTICIPATORY EXPLORATION



4 to 50



PHOTO CAMERAS, TELEPHONES AND OPTIONAL PRINTING ACILITIES TWO TIMES
2H EACH AND
AUTONOMOUS TIME
TO TAKE PICTURES

# PHOTO VOICE



Laguna Sud, Zalab, 2015

# TREND BOOKS OR BOARDS

#### **DESCRIPTION**

facilitators The provide mediation materials and tools. If seeking individual feedback. it can take the shape of a booklet aatherina selected pictures of existing places or 3 to 5 A4 or A3 paper boards. If seeking collective feedback it can take the shape of a big poster showing a selection of pictures with balanced sizes so that none sticks out Individual feedback is more adapted to architectural space while group feedback nicely echoes urban scale projects. In both cases, participants are invited to individually select their favourite pictures and explain their choices. In individual feedback, they can also strike out the parts they dislike. When based on group feedback, each participant has 3 to 5 small round stickers to distribute on board. Meanwhile, some facilitators write down oral verbatim for further restitution. In closing the session the amount of "likes" can be counted to identify converging desires for the atmosphere within the project to come.

#### LIMITATIONS

Can give the feeling of being placed in front of a catalogue, thus adopting a consumer approach. It is necessary to open the initial choice of pictures to not narrow down possibilities and explain the selection process.



INITIATE - EARLY DESIGN STAGES



SENSE OF ANIMATION, NETWORKING

ENVISIONING A COMMON IMAGINATION, DEVELOPING TASTE



1 TO 100 OR MORE



PENS, INDIVIDUAL BOOKLET OF PICTURES OR COMMON POSTER, SMALL STICKERS

2 SESSIONS OF 1H OR HALF-DAY SESSION



# VIDEO CURRICULUM VITAE

#### DESCRIPTION

The action takes place over two workshops. The first one allows the participant to work with their career path and the way to tell it. To do so, each person is accompanied in the writing of their speech: telling their story, organising the stages, precise vocabulary, etc. At the end of the workshop, we shoot together. The second one, more playful, is dedicated to staging the CV based on what was said in the video and the person's wishes. Here we create a scene where the person plays their own role. We edit in a

third phase, in conversation with the participant. This action allows the beneficiaries to improve their telling their career paths and to practise their oral skills (e.g. for interviews), but also to better target goals and how to achieve them.

#### **LIMITATIONS**

Being in front of a camera can lead to "unnatural" behaviour, therefore it is important to give a sense of safe space and pay attention to possible privacy and consent issues.



INITIATE -

EMPOWERMENT, SELF-CONFIDENCE, SETTING UP A SITUATION, TAKING THE FLOOR



BOARD, PENS, PAPER, CAMERA, MICROPHONE, EDITING SOFTWARE



LISTENING AND UNDERSTANDING, REFORMULATION, FILMING, EDITING, CREATIVITY



1 to 5

2 TIMES 3H EACH



# BONO'S HAT

#### **DESCRIPTION**

Bono's method is a self or group management exercise aimina to promote parallel thinking instead of a dialectic attitude. Each "thinking hat" has a colour and describes a mental position : white lavs all the facts flat for everyone to see and understand. red unearths everyone's gut feeling and frame of mind about the subject discussed. yellow identify all the potential benefits and then prioritise the most important one, black points out all the potential drawbacks. green innovates around the concerns raised by the black hat and blue continually reviews the thinking process and make sure that it is truly constructive. Each member of a group considers a topic from different points of view. The benefit lies in the shift from a debate of egos, to a cooperative thinking process where the most important is one's performance as a thinker. Parallel thinking has proved to help make better and quicker decisions.

#### LIMITATIONS

You have to ensure that every participant is fully aware of the rules and genuinely engaging in the process. Facilitator has to watch out for any hat not to overuse the discussion.



INITIATE



FACILITATION SKILLS

INNOVATIVE THINKING, TEAM PRODUCTIVITY, ALIGNMENT AND COMMUNICATION



3 TO 12 OR MORE IF TEAMS



COLOUR-CODED CAPS OR HATS (OPTIONAL)

**15 TO 30 MINUTES** 



# **EMPLOYABILITY TRIANGLE**

#### **DESCRIPTION**

This tool is designed to understand and evaluate the beneficiary's employability level during an individual 3 step discussion. It uses a triangle designating three criteria. The first step is the definition of the job and the profile that this job requires. The self-reflection phase can then start: the participant evaluates their soft and hard skills, as well as their self-efficiency (confidence in one's own ability to achieve the

desired results). At the end of the interview, the facilitator helps in establishing an action plan. The main opportunity of this tool is to give a space for the beneficiaries to think about their present situation to define a better action plan.

#### LIMITATIONS

If trainers and users don't have enough information about the requirements and characteristics companies are demanding for the desired profile, the diagnosis may need to be developed further.



INITIATE



FACILITATION SKILLS, SYNTHESIS SKILLS

MEASURE THE LEVEL OF EMPLOYABILITY, SELF-EVALUATION

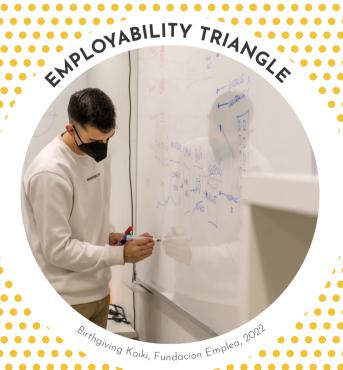


ONE BY ONE WITH THE TRAINER



TEMPLATE,
MEETING SPACE

1 HOUR







# **EXPECTATION TOOL**

#### DESCRIPTION

The objective is to share and adjust expectations among the partners in the training. How do we reach it? The tool is composed of three frames and you have to fill them in one at a time, first individually and then collectively with your fellow trainees.

The first frame is about reflecting on your expectations about the programme: what do you expect of yourself, what do you want to achieve? The second frame is about reflecting on your peers, what

do you expect of your peers, what do you want to learn from them?

And the third frame is about the training itself: what do you want to gain from it, how can your peers support you?

It is important to have those expectations visible to everyone all along.

#### LIMITATIONS

It may be difficult for users to take a step back from their situation. Difficulty for users to understand that they can have responsibility for others.



DESIGN



EMPATHY, REFLECTION, COMMUNICATION

REFLECTION, SHARING, EXPECTATION



INDIVIDUALLY



TEMPLATE AND A MEETING SPACE

1 HOUR











## INDIVIDUAL ACTION PLAN

#### DESCRIPTION

Both the facilitator and the beneficiary work together to create the individual action plan. After observing the participant during previous sessions the facilitator gives an evaluation of each performance (strengths and weaknesses). From there, the facilitator and beneficiary can discuss the diagnosis and start sketching an itinerary defining goals, challenges, and other aspects that they can work on. Individual action plans give space for the beneficiaries to think about their present situation and how to improve their performance by identifying achievable steps.

#### **LIMITATIONS**

To avoid demotivation, the facilitator needs to break down the complexity of defining a path. The facilitator may encounter difficulty finding one's goals or challenges.



INITIATE - DESIGN



DIAGNOSIS, EMPATHY, COMMUNICATION

PERSONALISED
USER ITINERARY,
CO-DESIGN,
INDIVIDUAL
BUILDING,
EMPOWERMENT



INDIVIDUALLY



TEMPLATE AND A MEETING SPACE

**30 MINUTES** 











# **POLL**

#### DESCRIPTION

Depending on the situation, it can be complex to get everyone's input due to power or aroup dynamics. When a topic arises or a concrete choice has to be made in the development of a project. one can conduct a survey to better assess the wishes of each person/family, Individual voting can go further than the opinion of the representatives of a aroup. At what time is it relevant to organise a French class? or Where to place water points? Questionnaires can help to collect everyone's opinion. Using short and yes/ no auestions are needed to find clear conclusions. To ensure the person understands the question, feel free to use oral, and to report answers in the written questionnaire. Specify that the questionnaire is anonymous and carry out the survey in neutral places individually, in order to avoid influence games.

#### LIMITATIONS

It allows objectification but the survey does not guarantee approval of the decision made as a result of the investigation. Make sure responses are not influenced by the dominant person or group.



DESIGN



EXPLAIN THE INSTRUCTION, CONDUCT A SHORT INTERVIEW

FREE WILL, QUALITATIVE CONSULTATION



INDIVIDUALLY



ANONYMOUS QUESTIONNAIRE, PAPER OR DIGITAL

10 to 30 minutes per person











## **STORYBOARD**

#### **DESCRIPTION**

The pitfall often encountered by operating partners when creating and setting up a project is to write it beforehand. without the participation of its first beneficiaries. Moreover. the duration of a project is only a seament of the life of the "targeted" people. The same goes for the partners' teams. Finding a way to journal the project together -through the use of, for instance, a storyboard - can be a tool allowing a collective decision making and reassessment, a more concrete understanding of the project's temporality, and a better visualisation of

the goal(s) pursued by each. A storyboard, co-written at the first stages of a project could then be used throughout the project, to question whether the "story" written together is indeed the one taking place in reality, and to rework the sequences if necessary. The design makes it possible to overcome obstacles such as linguistic differences or illiteracy. It can allow a better comprehension of everyone's representations.

#### **LIMITATIONS**

Imagination requires a certain level of abstraction. This tool requires time and the availability of people.



DESIGN - IMPLEMENT



KNOWLEDGE OF THE STORYBOARD CONCEPT, ABILITY TO LEAD A GROUP

CONCRETE
VISUALISATION
OF A PROJECT,
INVOLVEMENT OF
ALL, CREATIVITY



2 to 15



SOFTWARE, PROJECTOR, PAPERBOARD

2 DAYS











# **COLLECTIVE STORYTELLING**

#### DESCRIPTION

The trainer finds out with the group what story to tell. It may be "the big story", or, in the first step, very short stories about details of the project or a passage of the process. 4 to 6 boxes are pictured (more if needed) to facilitate a beginning-toend storvtelling. By sketching simple images one box at a time (no detail needed), the trainer progressively adds details in all sketches by asking specific questions: Who is talking here? Where will you film it? The exercise must be kept simple and concise. In the end, discuss the storyboard, then film it and watch and discuss the result :

the skeleton of the storyboard. a map of places, a body map, a timeline... One can use post-it on a big poster and invite beneficiaries for further exercises (e.i. photovoice). Shared storytelling is the aim of participatory video (PV). Outside PV processes, it can be a generative tool as human beings learn through stories. It enables the participants to recap a process, to rethink the aroup involvement critically and creatively, and to learn how to tell others about stories

#### LIMITATIONS

The trainer can giving a time limit to each shot or to the whole film (e.g. 1 minute per box in the storyboard).



INITIATE - DESIGN



FACILITATION SKILLS, NO PARTICULAR TECHNICAL SKILLS.





4 TO 20, OPTIMUM 8-16 (SEPARATE GROUPS IF NEEDED)



PEN AND PAPER, POST-IT, POSTERS, COLOURS, PHOTOS STORYBOARD: 1H TO 2H, FILMING & GROUP SCREENING: 4H







Scuola PV, Zalab





# **COLLAGES**

#### DESCRIPTION

This tool is to be used at early stages of the design cycle in architectural and urban participatory projects. It aims to envision possible spaces by using references. To get started, all the pictures are visible on a large table. Placed in teams, the participants individually choose a defined amount of photographs (e.i. 4 to 6). Each of them cut out the part of the photos that they are interested in. They explain their selection to their colleagues. Then they assemble the selected parts together to progressively compose a collage on a given support. After a given time, the pictures are glued. It's recommended to use

and white pictures. The main goal is to identify common images or principles the design may later relate on. Collages also help to build a common story, and engages everyone into discussions and debates about desirable futures. If used at the end of a group work (seminars, team building, training program...) the collage can be a way to recap a process or journey and thus, through pictures, to highlight their main learnings or findings.

#### LIMITATIONS

The facilitator has to make sure no one overrides teamwork. Precise cutting might hold some people back. If so, the photos can be used in full.



**DESIGN - IMPACT** 



CUTTING AND GLUEING

GROUP BUILDING, COMMON IMAGINATIVE GROUND



3 TO 20 SPLITTED IN GROUPS OF MAXIMUM 3 TO 4



PRINTED PHOTOS, SCISSORS, GLUE, HIGHLIGHT PENS, LARGE PAPE

1н то **2**н











# ORGANISING SPACES

#### DESCRIPTION

This workshop intends to consider the amount of possible square metres allocated to different functions within a given space. It is usually at the scale of a building (e.g. public or common equipment). It can use 2D or 3D artefacts to support the participants in their perception of space. Once facilitators have outlined stakes, constraints, and symbols, participants position the modules on a board or model in order to materialise the proportions of the different spaces and functions. Representing a dimension, in a given scale, grids, and coloured captions (2D) or coloured wooden modules (3D). the teams of participants place

the different square metres per function in various configurations. The facilitator emphasises the articulation between the different functions of the design brief: what is next to what? Actual co-conception process, this tool gives beneficiaries an opportunity to become actors in the transformation of their environment

#### LIMITATIONS

In closing the session, it is important to emphasise technical constraints and common typologies (organisational trends) rather than singularities for further design to be developed without going straight to the achievement of one proposition rather than another.



DESIGN



ABILITY TO SHARE, KNOWLEDGE ON PROPORTION, SCALE AND SPATIALISATION





3 TO 21 SPLIT IN TEAMS OF 3 TO 4



PRINTED LAYOUTS WITH SCALED GRIDS, COLORED MODELS WITH SCALED WOODEN MODULES

45 MINUTES TO 1H











# ALL ALONG CO-DESIGN

#### DESCRIPTION

When the framework of a project allows it, this tool is a good practice to discuss the project's processes within the group. Regularly spaced, each meeting enables the co-designing following steps, goals, and means of the project. The discussion is based on actual experience and allows us to share it with the group. Each meeting dedicates a number of time

slots during the project to decide its structure and organisation together.

#### **LIMITATIONS**

It may be disruptive as participants may desire to change the project in a way that donors don't allow. This may lead to conflict and frustration. If the group is bigger than 8 persons, it's advisable to split it into areas of competence.



INITIATE - DESIGN



FACILITATION SKILL

CO-DESIGN, TEAM BUILDING



махімим 8



OPEN
DISCUSSIONS.
POST-IT AND
POSTER MAY HELP

1 TO 4 TIMES OF 2H EACH











# **ROLE PLAY**

#### **DESCRIPTION**

Before starting, it is necessary to present the project, its context, and its overall goals, to the participants. Each participant is randomly assigned the role of a stakeholder with their own interests to defend and objectives to achieve. Within a given framework, people have to work together to complete the project while achieving their objectives. This tool enables evervone to understand the overall nosition of an actor or

a person in a project dynamic and, thus, to better comprehend the complexity of a situation. From this experience, people can position themselves in relation to other actors more easily.

#### LIMITATIONS

The tool requires a similar level of understanding and imagination from the participants. Without such prerequisites, the facilitator may encounter complexity in implementation.



DESIGN -

DIALOGUE, POSITIONING, SETTING UP A SITUATION



ANIMATION, GLOBAL KNOWLEDGE OF THE ACTORS AND THEIR INTERESTS



5 to 12



PEN & PAPER, BOARD, POST-IT

2н







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## PEER TESTIMONY

### **DESCRIPTION**

Through direct testimonies in groups or in pairs, the tool hiahliahts one or more inspiring achievements for the beneficiaries and how they were able to do so. This testimony is coming from a former beneficiary or from a person whose background is quite similar to that of the listeners. The form of the exchange should be determined in advance with the beneficiaries accordina to their needs and the guest. An outline and duration can be predetermined. The interaction should be approached as a dialogue rather than a lesson. Indeed, the beneficiaries participate equally in the construction of the story

through questions, requests for clarifications, reminders, putting their own experiences into perspective, etc. A facilitator can intervene if necessary to smooth discussions and remind or shift their focus. The story of a success or a positive action often bears an inspiring aspect for the person receiving it, and, all the more so, when the latter can identify with the speaker. On this basis, peer testimonies can energise, reinforce or relaunch a dynamic.

### LIMITATIONS

The variety of speakers is a key to avoiding narrowing down success perspectives, and perceptions such as "In order to succeed, I have no other option".



INITIATE - DESIGN -



MEDIATION, LISTENING AND UNDERSTANDING, REFORMULATION

SHARING EXPERIENCE, LEARNING



1 to 8



SPACE TO GATHER, COMPUTER & PROJECTOR (OPTIONAL)

2н то 3н







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## SCALE ONE DRAWING

#### DESCRIPTION

Once Design is almost finalised, this session proposes to experience it in situ by figuring it out at scale one and assessing real size dimensions of the object to come. To do so, facilitators and participants gather within the project site and get ready to work in situ by identifying some landmarks and measuring out initial spaces. Marking relevant dimensions on printed layouts can be useful to participants. We work in teams to draw elements of the project on a 1:1 scale using tape (internal spaces), chalk bombina, paintings or coloured strings and small wooden posts (outside spaces). This simulation allows stakeholders to place themselves "inside the plans" and to enact certain uses "in situation". Some furniture (e.a. chairs and tables) can be used to reinforce the sense of future uses within spaces. Facilitators ask about the perception of space and take notes verbatim to later adjust the proposal. This tool enables participants to be actors in the transformation of their environment

### LIMITATIONS

It can be difficult for people to project themselves in a 2D layout.



**IMPLEMENT** 



MEASURING, FEELING SPACE WITH ONE'S BODY

TEST DIMENSIONS, CONCRETIZE, TEST HYPOTHESES



3 TO 21 SPLITTED IN TEAMS OF 3



MARKING DEVICES (DEPENDING ON CONTEXT), MEASURING INSTRUMENTS

1H TO 2H DEPENDING ON PROJECT SIZE











## MEDIA EDUCATION

### **DESCRIPTION**

A participatory video workshop needs to include a process of media education which may take different forms according to the target group and the moment in which it takes place. This tool can be used throughout a workshop, mostly as short notions or information. and while getting acquainted with video equipment. Phases of work only focused on media education may also take place. Media education in this sense includes three macro areas. which all equally functional to the effective realisation of a workshop: a) Use of audiovisual equipment (such as

camera, microphones, lights and so on); b) Media literacy (intended as basic notions of the language of video, frames, editing, rhythm...); c) The power of images and its correct use, which needs to be respectful of one's self and others. The latter feels particularly urgent with younger generations to help them better navigate through the hyper exposure. This tool can build up confidence in a safe environment.

### LIMITATIONS

Limited time dedicated to activity may result in partial or inconsistent improvements and changes.



**IMPLEMENT** 

SELF-CONFIDENCE, GROUP BUILDING, YOUTH & EDUCATION, LEARNING BY DOING



VIDEO EQUIPMENT, VIDEO LITERACY AND EDITING SKILLS



4 то 20



NO NEED

15 to 45 minutes







Scuola PV, Zalab

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## IN-SITU WORKSHOP

#### DESCRIPTION

This tool relates to the collective experience, exchange and in situ practices. It is about learning by practising. Depending on the needs expressed by the beneficiaries, this tool is about identifying steps or actions to take. It can be about learning about public transport for mobility. understanding a public service, visiting a company, or any specific amenity. These sessions are organised in evolving and empirical modules of a maximum of 3 hours each They evolve by identifying obstacles and difficulties, as well as leverages. The tool is dedicated to gathering knowledge and immediately

putting it into practice; it is intended to be inclusive and situational. The participants enrich each other's knowledge through the collective modules and because the sessions are transposed into the real world (for instance, a bus trip to the City centre) or a context that favours knowledge's appropriation. It allows for fruitful learning dynamics, whereas the small number of participants promotes aroup cohesion in a caring and respectful environment.

### LIMITATIONS

Complexity in implementation / A similar level of understanding and projection is needed for all participants.



INITIATE -



ANIMATION, SUPPORTING PEOPLE, DIALOGUE AND EXPLANATION

EXPERIMENTING, UNDERSTANDING SPACE & ENVIRONMENT, COLLECTIVE



2 to 8



TRANSPORT TICKETS, OBJECTIVES OF THE WORKSHOPS

3н







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## **CO-CONSTRUCTION**

### **DESCRIPTION**

Opening the construction process within architectural and urban transformations enables facilitators and trainers to partner with inhabitants, neighbours, beneficiaries and volunteers. According to some architectural fellows, les Saprophytes, co-construction is a cultural approach combinina professionals and amateurs around an object to build. It is an uncertain time and space where nothing ever simply goes as planned, yet, somehow, ends up working. To get started, some scale one drawing may be used on-site (see related tool). Then, building notices are there to brief participants To be efficient and rewarding, participatory wooden

construction may focus on lifting frames and pieces of walls on-site to allow the volume to show quickly. It is recommended to have pre-cut elements: it allows participants to learn construction techniques, while carrying out temporary improvements. Trainers are there to provide a framework, answer questions, teach building tools, and to carry out various tasks.

### LIMITATIONS

Participatory construction processes are not faster nor necessarily cheaper than standard construction work. These times require preparation and rely on professional builders' responsibilities. Insurance for people and tools has to be covered



#### **IMPLEMENT**

EXPERIMENT, LEARNING BY DOING, TEMPORARY URBAN PLANNING



CONSTRUCTION MATERIAL, SAFETY EQUIPMENT, TOOLS, BUILDING NOTICES



ABILITY TO TEACH BUILDING TECHNIQUES, SPACE ENVISIONING



5 TO 12 DEPENDING ON THE NUMBER OF TRAINERS AND ROJECT TYPE

2 DAYS TO 2 WEEKS











## LEARNING CONTRACT

#### DESCRIPTION

A learning contract enables one to make a pact with themself about the things they want to learn. To do so, it is important to first assess one's career path over the previous years. And, then, reflect on the present. Where does one stand? Once the professional path has been outlined, the beneficiary can think of their future and define which direction they want to take. The trainer helps in planning concrete actions: dates, resources, contacts, etc. At the end of the process,

the trainer and participant can establish indicators to be later checked periodically to evaluate progress and adjust or follow the planned roadmap. It is an opportunity to feel the responsibility for your growth in your skin: the document is signed by both parties. This tool enables constant development and medium to long term vision. In doing so, it helps to look beyond precarity.

### LIMITATIONS

Difficulty to define indicators; potential forgetting or dismissal of the roadmap.



DESIGN



AMBITION, REFLECTION, AGREEMENTS, PLANIFICATION





1 participant and 1 Trainer



5 QUESTIONS AND THE SPACE TO MAKE THE MEETING

1н











## CONVENTION

### **DESCRIPTION**

In certain projects requiring membership and engaging the responsibility of stakeholders, a sianed agreement can ensure the participation and involvement of all. It can be a support for giving a concrete, real, legal place, to those first concerned both as individuals or as a group. The drafting of the agreement, carried out in a participatory manner, can be an opportunity to seal a relationship of trust at the start of a project and to avoid misunderstandinas. Participation in this writing must be "informed", translation can be necessary. Workshops can be set up in order to work on each passage, collect

everyone's opinions and explain the consequences. The agreement cannot be imposed, otherwise, it loses its meaning and its positive impact on the progress of the project. This tool can take the form of an occupancy agreement, commitment agreement in a support program, agreement for the use of sanitary or other facilities, etc.

### LIMITATIONS

Not all actors are willing to sign an agreement because it is very engaging. It has to be brought up at the right moment in the process and requires specific skill. As a commitment, it must be referred to later on in the process.



**IMPLEMENT** 

COMMON REPOSITORY, ACCOUNTABILITY, UPGRADE SKILLS, JURIDIC PROTECTION



READING AND WRITING, TRANSLATION, LEGAL SKILLS ON TARGETED THEME



CAN BE SIGNED WITH ONE OR MORE PEOPLE



WRITTEN MATERIAL

DEPENDING ON THE AGREEMENT











# SHARING AND MAINTENANCE GROUPS

### **DESCRIPTION**

This tool is dedicated to community organising and group building. Each meeting is focused on one maintenance group dedicated to a specific subject (toilets, clothing, tidvina). Once a construction is delivered, it is recommended to encourage and observe the maintenance of built infrastructures placed amona the community. The facilitators support the work of community members in taking care of the facilities. It is preferable to have discussed maintenance plannings and organisational aspects beforehand during coconception sessions. Assessment then is used to support self organised improvement. This

support can be about logistical aspects. Most of the time, it questions organisational aspects. By focusing on the sharing of responsibilities within the group, this tool may specifically highlight gender issues. It is an interesting time to change the roles within the maintenance groups and foster cohesion within each maintenance group. Plannings, needs or changing roles can be discussed during meetings.

### LIMITATIONS

It can lead to identifying pressure on specific members of the project's community. To avoid such situations, always give a limited time frame for the group to endorse the chosen responsibility.



**IMPACT** 

TAKE CARE
OF FACILITIES,
MAINTAIN
ENGAGEMENT,
GROUP BUILDING,
SELF-ORGANISING



WEEKLY OR MONTHLY MEETINGS



FACILITATION, REFORMULATION, TALKING IN FRONT OF A GROUP

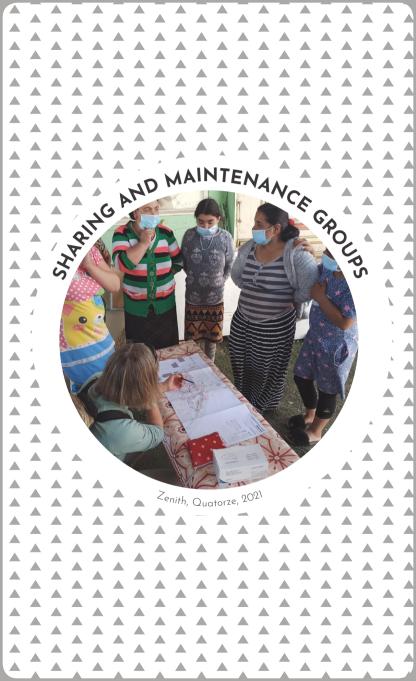


PRE-IDENTIFIED TEAMS WITHIN A GIVEN COMMUNITY

REGULAR 1H MEETING











# TARGET GROUPS AND MOCK SCREENING

#### **DESCRIPTION**

In a participatory video (PV) process, footage and first edits are continuously and iteratively screened. The first screening of rushes occurs within the group of participants. It allows reflection about the process and self-reflection about personal involvement in it. By tacklina the dialectic between the ego and the self in selfnarration filming approaches, iteration helps participants. First edits are shown to selected groups of peers, stakeholders, or people being filmed. Their feedback is crucial to redefine and correct the upcoming footage and possibly to largely change the edit. The process of showing and discussing also

provides a powerful tool to all participants for a deeper understanding of the context and their role in it. Towards the end of the process, the video in its final version is shown to target groups in screenings together with the participants of the project. It is where one of the main impacts of participatory video lies. Outside PV processes, target group screenings/showing (of pictures, of storytelling, a performative action) may be a key moment of evaluation and impact.

### LIMITATIONS

Abrupt augmentation of audience size may hold back some participants to engage in screenings.



IMPLEMENT -



ORGANISING A SCREENING, TALKING IN FRONT OF AN AUDIENCE





10 то 200



SCREENING FACILITIES - THE MOST PROFESSIONAL THE BETTER (THEATRES...)

2н то 3н









# POST MOTOROLA

#### DESCRIPTION

The Post Motorola is a group evaluation tool. It is a very simple and constructive tool that helps to recognise the things that went well, to be critical and speak about the things that went wrong. In each project, even when it fails, there is a learning opportunity. The tool reinforces collective learning. The first step is defining the highlights of the project. Secondly, the participants constructively communicate their low points. The third

step is to discuss what the beneficiaries learnt from the project. The session closes with a fourth step: finding clear and concrete ways and solutions to improve for next time.

### **LIMITATIONS**

Usually, beneficiaries find it difficult to carry out the third step. It is important to follow the order step by step. It may help to start the evaluation process by first describing evident and objective situations.



**IMPACT** 



OBSERVATION, REFLECTION, COMMUNICATION

EVALUATION, ASSESSMENT



PROJECT TEAM



TEMPLATE AND THE SPACE TO MAKE THE MEETING

1н











# MOST SIGNIFICANT CHANGE

### **DESCRIPTION**

This technique is a participatory monitorina and evaluation technique to involve direct and indirect beneficiaries in the evaluation. It collects the significant change (SC) stories emanatina from the field and the systematic selection of the most significant of these stories by panels of designated stakeholders or staff. Then, participants read the stories aloud and have discussions about the value of these changes. There may be one or more than one steps of discussion and selection. When implemented successfully, whole teams begin to focus their attention on program impact. The first

basic question: Looking back, what do you think was the most significant change in the particular domain of the project? Then, the answers are examined by another group of participants: From among all these significant changes, what do you think was the most significant change of all? It allows to looks at results rather than activities.

### LIMITATIONS

Not adapted for simple projects. Delivering the results in terms of "stories" may be perceived as too subjective. It can however be a an opportunity to discuss what change is and what are the boundaries between "subjective" and "objective".



**IMPACT** 

COMMUNITY
BUILDING, CITIZEN
ENGAGEMENT,
PARTICIPATIVE
AND QUALITATIVE,
IMPACT
FVAI UATION



**STORYTELLING** 



FACILITATION, NO TECHNICAL SKILLS

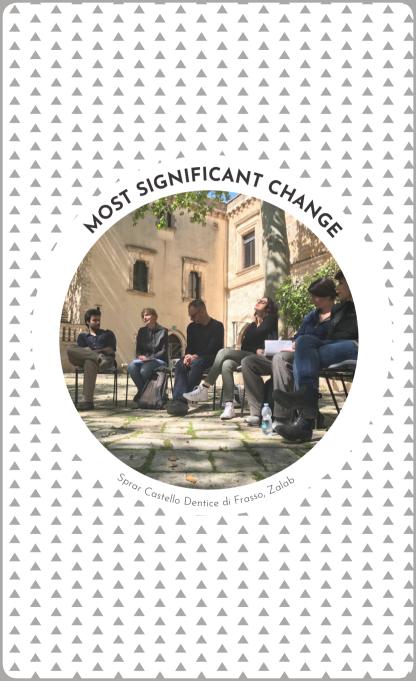


20 OR MORE

1H TO 2H, ACCORDING TO THE NUMBER OF PARTICIPANTS











# **EVENTS, PARTY**

#### DESCRIPTION

As projects can be challenging to implement, it is important to punctuate the process with peculiar moments or events. These key times can match the local calendar of important public dates (e.g. Christmas party, Chinese New Year) or match a project's milestones (e.g. finishing an installation, a member of the community moving to a decent housing). These are moments to bring together all the stakeholders around shared meals, music entertainment, co-constructed shows, etc. They must be thought out and organised by everyone without being

imposed. During these moments, everyone is on an equal footing. These times make it possible to renew the bonds of trust, resolve some tensions and leave aside the difficulties of everyday life. These are unifying events that will remain in everyone's memories.

### LIMITATIONS

Possible confusion regarding the professional bond that unites the members of an association or their links with the beneficiaries. It is recommended that location, timeframe, type of food, presence of alcohol or not... are shared decisions taken before the event



**IMPACT** 



LOGISTICS, SENSE OF ANIMATION

UNIFYING MOMENT, TRUST, SHARE EMOTIONS, COMMUNITY BUILDING



ENOUGH TO GET THE SENSE OF A PARTY



FOOD, DRINKS, MUSIC, ANIMATORS AND SECURITY CONDITIONS

3н то 5н











## **PERMANENCES**

### **DESCRIPTION**

The operating partners chose an amount of facilitators, a place and a regular day and hour and committed to be there for a defined period of time. Echoing middle age French, the word "permanence" refers to stability and the characteristics of something that remains immuable or alike for a long term period. By being at a meeting point at regular hours the facilitator may start to draw day to day links with beneficiaries. The permanences can provide support in making administrative and social followup, aivina information about forthcoming actions to take

about access to rights, health, education or housing. They can also provide information about the project goals, undergoing or forthcoming actions. It also is an appropriate time to list contacts, promote networking and map possible stakeholders. It is advisable to couple it with ongoing inquiry about the project, for instance in showing models or layouts and discussing hypotheses.

### LIMITATIONS

Depending on the fixed time frame the facilitator may always meet the same inhabitants. By playing on time and space, it is possible to adjust to the beneficiaries' time constraints.



INITIATE - ITERATE ALLONG THE PROCESS





SENSE OF ANIMATION, NETWORKING



1 TO 30 PER FACILITATOR DEPENDING ON SESSION



A MEETING PLACE

1н то 3н







\* \*





## PAIR DISCUSSION

### **DESCRIPTION**

Agree on a topic or theme first. It may be project-related, or group-related, depending on the phase you are in. In pairs, participants find a quiet corner and sit facing each other. The trainer defines a time limit. aiving equal time to each person. The first person speaks and the other one listens actively but never interrupts. The trainer aives a stop; then the second person speaks. Pairs have then about a minute to recap together what they have heard, and then give feedback to the group on behalf of their partner. This activity is helpful before "brainstormina"

collectively because it gives everyone time to form their ideas in a safe environment. Many people are intimidated by large groups and are at a disadvantage in brainstorming activities. Everyone loses out if one remains silent. In every group, there are people who feel shy. This does not mean that they have nothing to offer the group, but it does mean that the facilitator must provide a safe environment for them to share their feelings and ideas.

### LIMITATIONS

Some participants may find it difficult to only listen without responding.



**INITIATE - DESIGN** 



FACILIATION SKILLS

SELF-CONFIDENCE, GROUP BUILDING, SOFT SKILLS, PAIR DISCUSSION



4 то 40



NO INSTRUMENT NEEDED

**15 TO 45 MINUTES** 







\*

\* \* \*





# **ACTIVITIES AND SMALL TALKS**

### **DESCRIPTION**

Sharing a manual, leisure, or a sporting activity can create an environment that is conducive to a personal dialogue. This kind of setting allows a more detailed identification of the participant's wishes and perspectives, through a more progressive" conversation, less abrupt and formatted than an expected "question/ answer" interview. Feeling like they engage on an equal footing", and not only in a caregiver-care receiver rapport", participants may be more inclined to speak freely. Those privileged moments also make it possible to strengthen the bond of trust between stakeholders. The

idea is to suggest a collective activity to aet to know each other better by letting the conversation develop naturally. The facilitator may need to slightly guide the conversation if it seems unnatural to the participant. It is advisable not to impose a subject and to listen, as much as possible, without giving people the impression of being observed. For example, it can be practised, with a non-mixed group or with young people only, for example, to favour free speech.

## LIMITATIONS

Difficulty finding a unifying activity. The necessity to find an inclusive activity for people who tend to participate less.



INITIATE



FACILITATION, REFORMULATION

GROUP BUILDING, TRUST, ENCOURAGE LISTENING, EMPOWERMENT



3 to 10



MATERIAL
DEPENDS ON THE
TYPE OF ACTIVITY
CHOSEN

2н











# TO TELL AND BE TOLD

### **DESCRIPTION**

Participants walk around the space. When the trainer gives a stop, they form casual pairs with the closest participant. They'll have one minute each to tell a short story about themselves. It may be useful to have a simple question to drive the process. For instance, What was the last beautiful thing that happened in your life? or What is the next beautiful thing that is going to happen? The trainer then gives another signal, participants start to walk again, and when hearing the following "stop" signal, new pairs form. During the second encounter, each participant will tell the

story they heard as if it was theirs. The game goes on for a minimum of three encounters or more, depending on the number of participants. In the end, all participants gather in a circle and each one tells the group the last story they have heard. If the story has already been told, they can tell the second to last story. Allow participants to be light-hearted and laugh at that stage.

### LIMITATIONS

Some people can feel uncomfortable sharing personal stories and people can react in harsh or unwelcoming ways, building up a safe space is a prerequisite.



**INITIATE - DESIGN** 



FACILITATION, NO TECHNICAL SKILLS

SELF-CONFIDENCE, GROUP BUILDING, SOFT SKILLS, TRUST BUILDING, ENCOURAGE LISTENING



4 TO 30, OPTIMUM 12 TO 20 (GROUP MAY BE SPLIT, IF NEEDED)



**NO INSTRUMENTS** 

30 MINUTES TO 1H











# **IDENTITY EXCHANGES**

### **DESCRIPTION**

This may be used as the second stage of the tool "Tell and be told". At this stage. either the trainer or the participants choose their pairs. The pairing is intentional. Every pair isolates and both beneficiaries introduce themselves to each other for five minutes. The trainer can suggest a topic (e.g. How did your parents choose your first name?) or the group can agree on a topic as long as it is of personal nature. Following the rule of pair discussion, they will have ten minutes to talk five minutes each. Then, they have four more minutes - two minutes each - to ask each other questions. In the end,

participants gather in a circle, and everyone tells the other's story as if it was theirs. This tool allows us to experience an identity shift: we hear our own story told by another, and we take responsibility for another's story. It reveals that everyone in the group has something unique and of value to offer. It enables participants to share stories, create connections and allows people - even those who are shy - to tell something about themselves in a light wav.

### LIMITATIONS

Some people can feel uncomfortable sharing personal stories and people can react in harsh and unwelcoming ways.



**INITIATE - DESIGN** 



FACILITATION, NO TECHNICAL SKILLS

SELF-CONFIDENCE, GROUP BUILDING, SOFT SKILLS, TRUST BUILDING, ENCOURAGE LISTENING.



4-20, OPTIMUM 8-16 (GROUP MAY BE SPLIT, IF NEEDED)



NO INSTRUMENTS

1н то 2н











# **BUSINESS MODEL CANVAS**

### **DESCRIPTION**

The Business Model Canvas workshop uses a visual chart consisting of 10 blocks, each representing a distinct element of a firm or project: customer/ beneficiary segments, value proposition, distribution channels, customer relationships, revenue streams, key resources, kev activities, kev partners, cost structure and social value. First, the facilitator invites all participants to brainstorm by asking them a number of questions derived from each "block". Participants will use sticky notes to write down or draw their answers, making sure to keep them straightforward and easy to understand. Once a good amount of ideas are

laid out, the facilitator will challenge participants to pick the most relevant answer and place them in the proper block on the canvas. The collaborative Business Model Canvas is a great tool to get any stakeholder to have a clear understanding of a given business model. Its graphic format, though constraining, allows the reader to quickly grasp the workings of a firm or project.

### LIMITATIONS

Inflexibility of the constraining format - The Business Model Canvas can be too narrow for some as it is oblivious of factors external to the organisation such as competition or regulations.



**DESIGN - ITERATE** 

CLARIFY AND
CHALLENGE A
BUSINESS MODEL,
ESTABLISH
A COMMON
LANGUAGE
BLANK PAPER OR
WHITEBOARD,
STICKY NOTES,
PENS



REFORMULATION OF EXPRESSED VIEWS AND IDEAS, FACILITATION



2 то 30



1H TO HALF A DAY







\* \* \* \* \* \* \* \* \* \* \* \* \* \*

\* \* \* \* \*





# **BUSINESS MODEL ABOUT A PERSON**

### **DESCRIPTION**

The tool sets up a process where beneficiaries imagine themselves meeting the market's needs. It helps them in defining what they can offer and how to fit into the market The tool is based on an adaptation of the Business Model Canvas, yet it is structured in subblocks and focuses on one person. It's important to communicate and validate each hypothesis that participants can draw about themselves. It reminds us that our self-worth is in

constant evolution and that there are needs in companies that we can address. In a nutshell, we need to have a clear idea of those needs and of the solutions we can offer.

### **LIMITATIONS**

The lack of resources and professional experience of the beneficiaries can lead to an empty-looking business model. If so, vocational training can be a necessary springboard toward employment.



**DESIGN - ITERATE** 



EMPATHISE, REFLECTION, COMMUNICATION, AGREEMENTS, REFORMULATION

DEFINE THE BENEFICIARY'S PROFESSIONAL PROFILE



1 PARTICIPANT AND 1 TRAINER



TEMPLATE AND SPACE FOR A PERSONAL MEETING

1н







