





TRAINING ON SOCIAL INNOVATION #3.-COMMUNITY MEDIA

Based on Print it Yourself, Hungary, Budapest



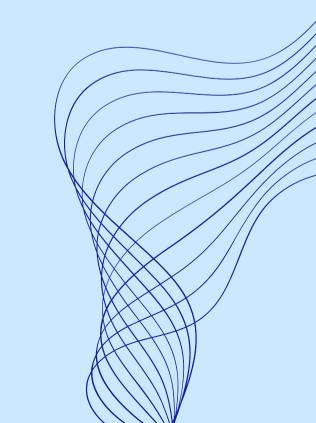


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MODULE#1

Introducing the program and social innovation concept





INTRODUCING TRIC

Proposal: Erasmus + Small Scale Program

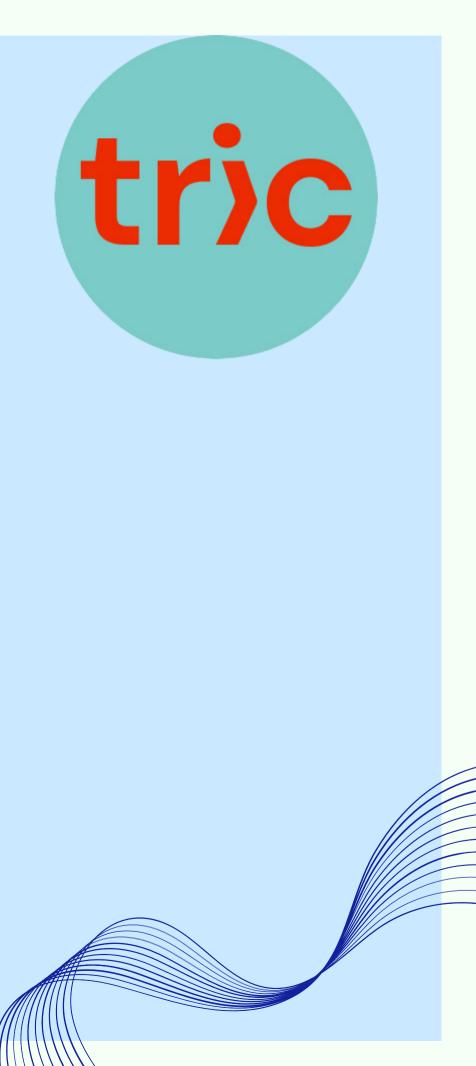
Project: TRIC - Transferring social Innovation into Competencies

Implementation period: 01/02/2023-31/01/2024.

In the TRIC project, we looked for social innovation competencies by analyzing already proven and successful social initiatives.

Our goals:

- Strengthening social innovation competencies among adults with non-formal education methods.
- Supporting the transferability of effective social innovation methods by transforming projects into training materials.
- Identifying the competences inherent in social innovations that can be adapted for the labor market and teaching them to adults.



TRIC ACTIVITIES

02 03 05

tr)c

RESEARCH AND METHODOLOGY ON THE POSSIBILITIES OF TRANSFERRING SOCIAL INNOVATION INTO EDUCATIONAL MATERIALS

QUERY AND PROCESSING OF SOZIALMARIE WINNING AND NOMINATED PROJECTS

TRANSFORMING METHODOLOGIES THAT CAN BE EXTRACTED FROM SOCIAL INNOVATIONS INTO THE KEY COMPETENCE

5 TRAINING PACKAGES BASED ON SOCIAL INNOVATION CASE STUDIES

20 ADULT STUDENTS DEVELOP THEIR SOCIAL INNOVATION COMPETENCIES

VIENNA EVENT TO PRESENT THE RESULTS

PARTNERS

UNRUHEESTIFTUNG

Unruhe Private Foundation's main project is SozialMarie - Prize for Social Innovation. Launched in 2005, it is the first social innovation prize in Europe. Each year, 15 outstanding social innovations are selected through a multi-stage evaluation process involving regional experts and an international jury. The winners are presented to the public at an award ceremony in Vienna. Unruhe organises workshops and events to mentor the winning projects and promote dialogue on social innovation in the Central and Eastern European region.

https://sozialmarie.org/en



Cromo Foundation was established in 2002 in order to contribute to the local and regional cooperation of non-governmental, business and governmental actors and thus to strengthen a participatory, active and democratic society in Hungary and Europe.

Core values of our organization are credibility, accountability, professionalism and innovation. Cromo wishes to see local organizations well managed and effective; local citizens active and committed to participation; local communities vibrant and sustainable; society inclusive and tolerant.

https://www.cromofoundation.org/

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ABOUT SOZIALMARIE

Social innovation drafts solutions to pressing social challenges. It provides room for new approaches, gives innovative answers and lays new paths. Social innovation either reacts to a new social question or it solves a known problem by a new practice. The effected group (target group) acts by itself or at least the action has to involve the effected group. In this manner, social innovation creates sustainable, exemplary solutions that inspire others.

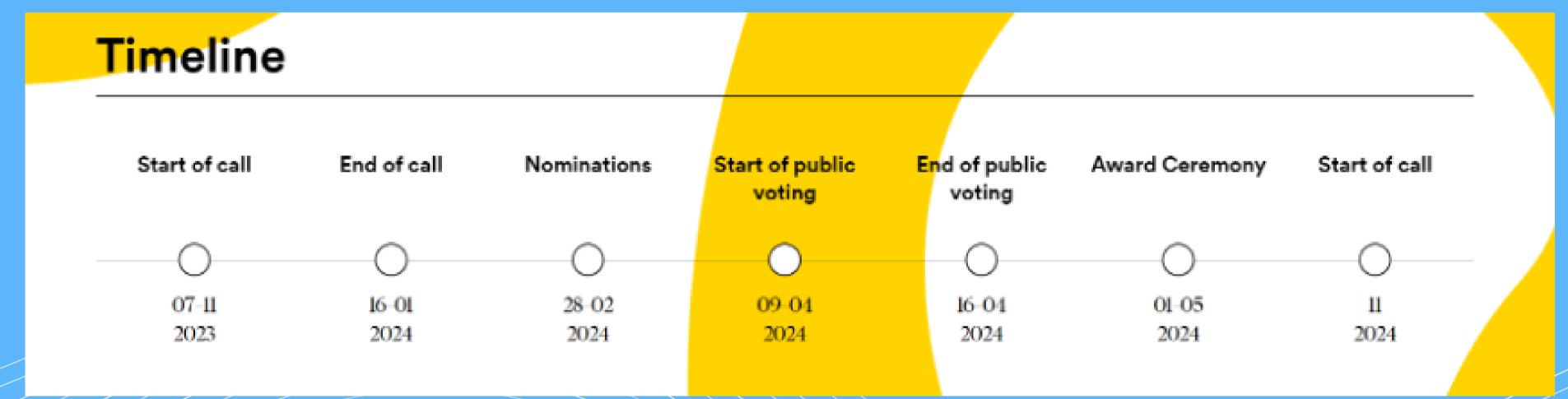
Definition of social innovation, Unruhe Privatstiftung

SozialMarie is a prize for social innovation awarded to 15 outstanding projects every year. With its first call for applications in 2004 and awarding in 2005 it has been the first prize for social innovation in Europe. Beyond a financial recognition adding up to €55,000, SozialMarie primarily offers a public platform for social innovative projects in Central and Eastern Europe.

Projects run by private individuals, commercial companies, the social economy (civil society initiatives, NGOs, NPOs, associations) and the public administration are eligible. Projects implemented in Austria, Croatia, Czech Republic, Hungary, Slovakia and Slovenia are invited to apply.

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ABOUT SOZIALMARIE (PART 2)



INTRODUCING COMMUNITY PRINT IT YOURSELF, HUNGARY - 3RD PRIZE 2020

3rd Prize 2020

Country: Hungary

Region:Implemented nationwide

Sector: Civil Society / Social Economy

Fields of action: Awareness raising, Community

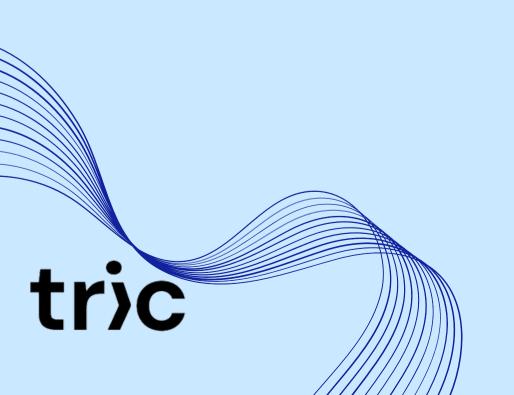
development

Project owner: eDemocracy Workshop Association

Responsible person: János L. László

APPRECIATION OF THE JURY

The Hungarian government currently controls more than three-quarters of all TV, radio, and print media in the country. This particularly impacts voting outcomes in rural communities. Nyomtass Te is! provides communities with non-governmental media and information with an innovative and simple approach. As a result, independent journalism and online news are accessible to the communities and political discourses of rural Hungary.





Social Innovation



What is social innovation?

Social innovation refers to the process of developing and implementing new, effective solutions to solve social or environmental issues.

Social innovation is meant to have long term impact at large scale. Social innovation is traditionally advanced through non-profit endeavours, but the business community is also open to address society's challenges too.



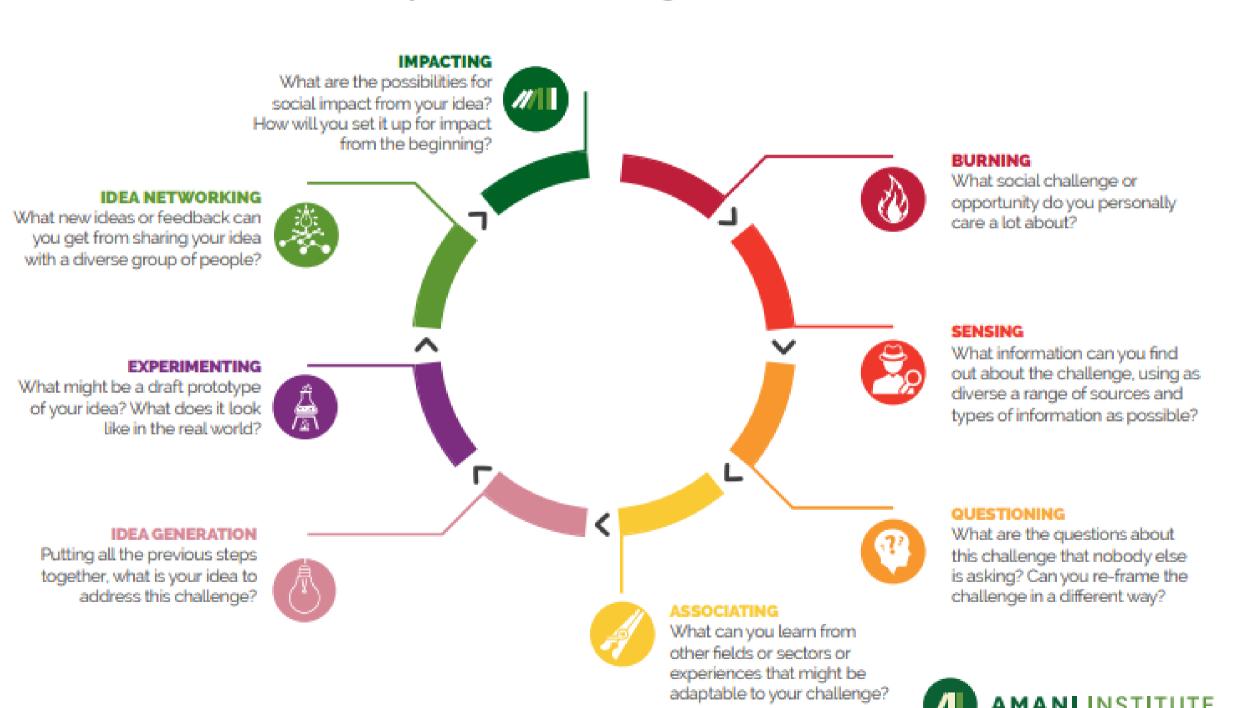
Model/Tool #1-Social Innovation Framework



Developing talent to address global challenges

AMANI SOCIAL INNOVATION FRAMEWORK

8 Steps to Creating a New Idea



MODULE #2

Getting to the idea, vision and mission





EXERCISE #1

Think about your idea

What communities do you live in?

QUESTION 1

What are the needs and challenges in your society/neighborh ood/community?

QUESTION 2

What are your personal interest in this respect?

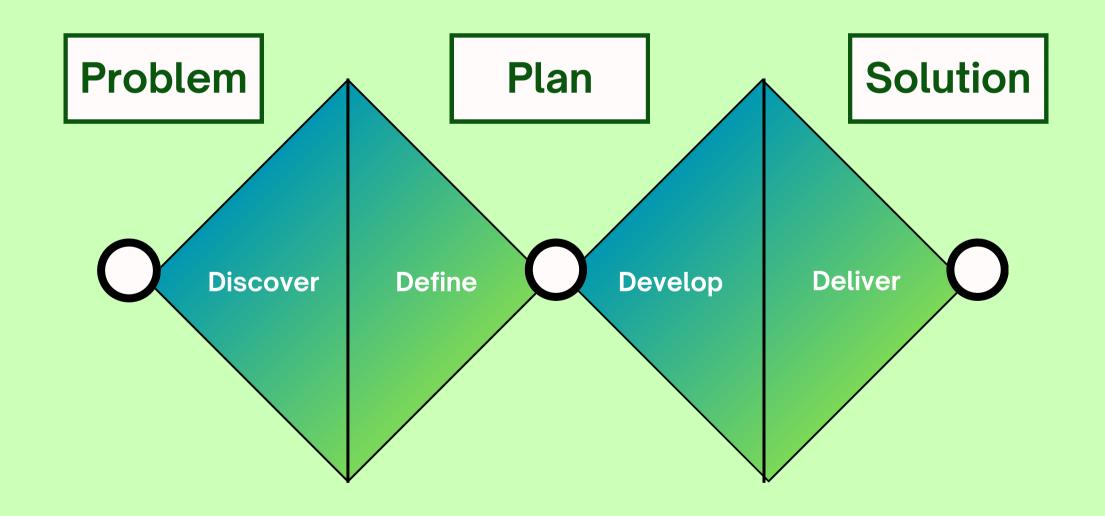
QUESTION 3



Model/Tool #2 - Idea Challenge

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- What is the core problem?
- How to define it?
- Problem centric vs solution centric approach
- Generating several ideas Brainstroming
- Choose the best Idea Ranking



Showcase #1- Print it Yourself- Idea

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Reviving the Samizdat tradition of Eastern Europe, Nyomtass Te is! (Print it Yourself!) is a weekly summary of the most important news from independent media in simple, accessible language printed on a half-fold A/4 paper. The mini-newspaper can be downloaded from our website for anyone to print and distribute in any quantity.

By reaching out to communities in small towns, we offer diverse perspectives on issues often represented only from one-side. Through countering government propaganda in the Hungarian countryside, we can improve public political consciousness and democracy in the whole country.

Vision and mission



Visioning is a process by which a community/members of organization defines the future it/they wants. "The vision is like a lighthouse which illuminates rather than limits, giving direction, rather than destination" (James J.Mapes, Forsight First)

A mission statement is used by a community/organization to explain, in simple and concise terms, its purpose(s) for being. The statement is generally short, either a single sentence or a short paragraph.





MODEL/TOOL #3 CREATE VISION AND MISSION

01

HOW DO YOU IMAGINE THE IDEAL FUTURE?

02

WHY DO YOU WANT TO WORK FOR IT?

03

HOW DO YOU WANT TO MAKE IT? PROGRAMS/SERVICES/SOLUTIONS

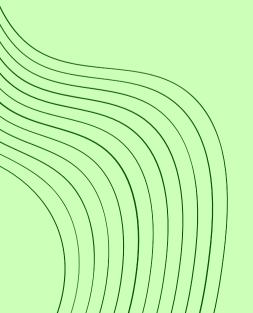
04

WHERE DO YOU WANT TO WORK? GEOGRAPHICAL SCOPE

05

WHO DO YOU WANT TO WORK FOR? TARGET GROUPS/BENEFICIARIES







Exercise #2 Create a vision

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HOW DO YOU SEE THE IDEAL FUTURE? SHORT TERM? LONG TERM?

WHAT DO YOU WANT TO DO?

WHAT
COMMUNITY/SOCIETY/
NEIGHBORHOOD DO
YOU WANT LIVE IN?

WHAT ARE YOUR
PERSONAL INTEREST
IN THIS RESPECT?

HOW DO YOU
WANT TO
CONTRIBUTE?

EXERCISE #3

Think about your idea

What do you want to do for this ideal future?

QUESTION 1

Why do you want to contribute?

QUESTION 2

How do you want to achieve it?

QUESTION 3

Where?

QUESTION 4

For whom?

QUESTION 5



Showcase #2-Print it Yourself-Vision and mission

VISION

The vision of the project is to create a media that anyone can print and distribute, as opposed to government media, in order to provide dealers with transparent and real information in the entire country, specially countryside.

MISSION

To deliver fact-based news withheld in pro-government media to small villages.

The project's mission is to produce a newspaper that can be accessed by all residents on the internet, printed and distributed within their own community to provide valid and credible information in smaller settlements in Hungary, as opposed to the state's heavy hand.





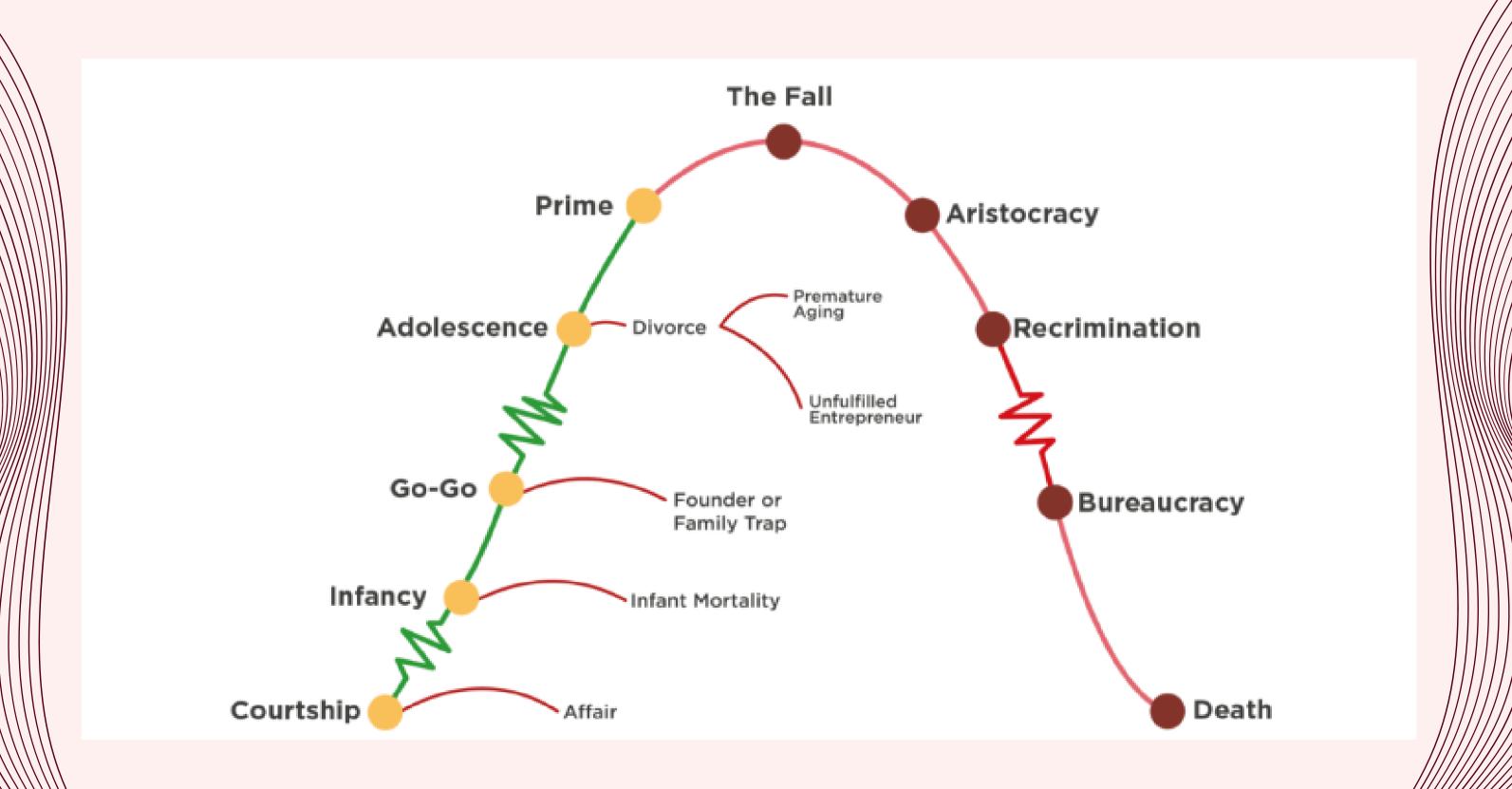
First steps





Model/Tool #4 Project lifecycle





MODEL/TOOL #4 PROJECT LIFECYCLE – 10 STEPS (PART 1)



01

COURTSHIP -THE INITIAL PHASE IS THE DEVELOPMENT OF THE IDEA, RAISING CAPITAL, AND FORMING THE BUSINESS.

02

INFANT -AS THE NAME SUGGESTS, THIS PHASE IS THE START OF RUNNING PROJECTS. THE PARTICIPANTS MAY EXPERIENCE INFANT MORTALITY.

03

GO-GO-THINGS GET FRANTIC, PERHAPS CHAOTIC. IT MAY EXPERIENCE THE FOUNDER/FAMILY TRAP, WHERE THE PROJECT ACTIVITIES AND FAMILY LIFE COME INTO COMPETITION.

04

ADOLESCENT- DURING THE ADOLESCENT STAGE, THE PROJECT BEGINS TO DEFINE ITSELF AND ESTABLISH ITS PLACE. IT MAY EXPERIENCE DIVORCE, EITHER FROM PREMATURE AGING OR A DISAPPOINTED PARTICIPANTS/FOUNDERS.

05

PRIME-DURING ITS PRIME, THE PROJECT IS FIT, HEALTHY, AND PROFITABLE.

MODEL/TOOL #4 PROJECT LIFECYCLE - 10 STEPS (PART 2)

06

THE FALL- THE PRIME PHASE ENDS AS THE PROJECT PARTICIPANTS START TO LOSE ITS KEEN EDGE.

07

ARISTOCRATIC-THE PROJECT REMAINS STRONG BECAUSE OF ITS SUCCESSES AND PRESENCE BUT LOSES MARKET SHARE AS IT FALLS PREY TO TECHNOLOGY CHANGES AND MARKET TRENDS.

08

RECRIMINATION- DOUBT, PROBLEMS, AND INTERNAL ISSUES OVER THE DECLINE CAN CAUSE THE PROJECT TO LOSE ITS PURPOSE.

09

BUREAUCRACY-INTERNALLY FOCUSED ON PROCESS AND PROCEDURE, THE PROJECT SEEKS AN EXIT OR DIVESTMENT

10

DEATH- IF THE ORGANIZATION CAN'T RENEW ITSELF, IT CLOSES, SELLS OFF, GOES BANKRUPT, OR SELLS ITS ASSETS.



Showcase #3 - Print It Yourself Challenges and answers

COVID19 - PERSONAL DISTRIBUTION SLOWS DOWN

AGE GAP - THE PAPER IS
DISTRIBUTED MAINLY BY
OLDER PEOPLE

INTERNET ACCESS IS NOT AVAILABLE EVERYWHERE IN RURAL AREAS

the paper starts
to disseminate
more and more
factual and
credible
information
about Covid

they try to reach out
to universities to
involve young people,
they managed to start
a course on samizdat
media at ELTE
University

the immediate circle of friends and acquaintances is starting to take it upon themselves to spread it in the countryside, where there is no internet-a selfie can be taken to show which town they are visiting



EXERCISE #4

Based on the project description, make a list on dos and don'ts

CHECKLIST, DOS AND DON'TS



SKILL#1 MOTIVATION

The project leader in such an initiative must be emotionally involved, empathetic, and motivated. He or she must understand what motivates others and maintain this motivation.



Model/Tool #5 Motivation- The Driving force Behind our Actions





The term motivation describes why a person does something. It is the driving force behind human actions. Motivation is the process that initiates, guides, and maintains goal-oriented behaviors.

COMPONENTS OF MOTIVATION tric

Different elements or components are needed to get and stay motivated. Researchers have identified three major components of motivation: activation, persistence, and intensity.

- Activation is the decision to initiate a behavior. An example of activation would be enrolling in psychology courses in order to earn your degree.
- Persistence is the continued effort toward a goal even though obstacles may exist. An example of persistence would be showing up for your psychology class even though you are tired from staying up late the night before.
- Intensity is the concentration and vigor that goes into pursuing a goal.5 For example, one student might coast by without much effort (minimal intensity) while another student studies regularly, participates in classroom discussions, and takes advantage of research opportunities outside of class (greater intensity).

HOW TO IMPROVE YOUR MOTIVATION? tric

If you're feeling low on motivation, there are steps you can take to help increase your drive. Some things you can do to develop or improve your motivation include:

- 1. Adjust your goals to focus on things that really matter to you. Focusing on things that are highly important to you will help push you through your challenges more than goals based on things that are low in importance.
- 2. If you're tackling something that feels too big or too overwhelming, break it up into smaller, more manageable steps. Then, set your sights on achieving only the first step. Instead of trying to lose 50 pounds, for example, break this goal down into five-pound increments.
- 3. Improve your confidence. Research suggests that there is a connection between confidence and motivation.6 So, gaining more confidence in yourself and your skills can impact your ability to achieve your goals.
- 4. Remind yourself about what you've achieved in the past and where your strengths lie. This helps keep self-doubts from limiting your motivation.
- 5. If there are things you feel insecure about, try working on making improvements in those areas so you feel more skilled and capable.

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SKILL#2 SETTING CLEAR GOALS

The project leader and staff must be able to set clear, simple and measurable goals.



Model/Tool #6 - SMART Goals

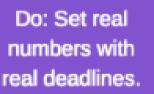


The trouble with not having a goal is that you can spend your life running up and down the field and never score.— Bill Copeland

SMART is an acronym that you can use to guide your goal setting. To make sure your goals are clear and reachable, each one should be:

- **S**pecific (simple, sensible, significant).
- Measurable (meaningful, motivating).
- Achievable (agreed, attainable).
- Relevant (reasonable, realistic and resourced, results-based).
- Time bound (time-based, time limited, time/cost limited, timely, time-sensitive).





Don't: Say,
"I want more
visitors."





Do: Make sure your goal is trackable.

Don't: Hide behind buzzwords like, "brand engagement," or, "social influence."



Do: Work towards a goal that is challenging, but possible.

Don't: Try to take over the world in one night.



Do: Be honest with yourself- you know what you and your team are capable of.

Don't: Forget any hurdles you may have to overcome.



Do: Give yourself a deadline.

Don't: Keep pushing towards a goal you might hit, "some day."

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EXERCISE #5

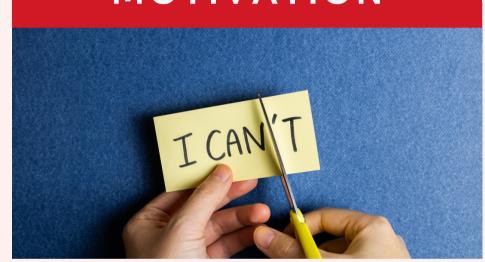
Based on the project description, make a list on dos and don'ts

CHECKLIST, DOS AND DON'TS



Showcase #4 Print It Yourself-Motivation and Setting Goals

MOTIVATION



The project leaders and participants were not motivated by material things, but primarily by emotional (anger at the excesses of the government media) and selffulfillment (to create something that is sustainable, workable and a real solution to the problem)

In the initial phase, the target set did not meet the SMART expectations, the output was not quantified; only later, in the development and growth phase, was it defined to maintain the dissemination in 50 municipalities for at least six weeks. This was later extended to 1000 municipalities

SETTING GOALS







Growth and Development







SKILL #3 FINANCIAL TRANSPARENCY

The project leader must be able to make financial issues transparent, communicate openly, and allow continuous monitoring by project stakeholders. More people will support a project if the financial terms are transparent, easy to understand, and do not confer specific financial benefits to a small group of people.



Showcase #5 Financial transparency

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The project costs are simple, printing and delivery costs, graphic design commission. As everyone is a volunteer, there are no salary and wage payments.

A small printing house prints a newspaper for 10 HUF, a large printing house 6,5 HUF/newspaper, the graphic designer's fee is 50 000 HUF



MODEL/TOOL #7

Institutionalisation

Find volunteers and collegues to work with

Design internal communication – use social media for exeternal

COMMUNICATION

Create a budget,
prising and
income
generation plan

FINANCIAL ISSUES

BUILDING STAFF

Design structure and clarify roles and responsibilities

ROLES AND RESPONSIBILITIES

Design the most improtant task and process – describe them

MINIMUM PROCESS

DEVELOPMENT



SHOWCASE #6-PRINT IT YOURSELF-EARLY INSTITUTIONALISATION OF THE PROJECT



Building staff

For a long time, the editorial team relied on its own friends and acquaintances to write and distribute articles. It was only later, during the growth and development phase, that it evolved into a national network, with coordinators and local distributors joining in.

Roles and responsibilities

In the early days, there was no structure, no division of roles, just clear roles from a professional point of view.

Minimum process development

They tried to bring in a professional organisational developer, with whom they were not entirely happy.

Financial issues

As the project has an inherently low budget, the money needed to run it has been raised mainly through donations. It was only relatively late, just before the elections, that they received major funding (spring 2022)

Communication

The project was successful not only in Hungary but also abroad. The project leader was featured in numerous newspapers and internet articles. While not always directly related to the project's goal, the publicity significantly benefited the project.

EXERCISE #6

Based on the project description, make a list on dos and don'ts

CHECKLIST, DOS AND DON'TS



MODULE #5

Sustainability and future plans





Definition of social impact means any significant or positive changes that solve or at least address social injustice and challenges.

Phases of SI:

- 1. formulating the overarching social problem
- 2. identifying resources and needs
- 3. setting objectives and strategies
- 4. monitoring results, analysing figures
- 5. development and innovation

MODEL/TOOL #8 SOCIAL IMPACT



Showcase #7-Print It Yourself -Social impact and future plans

The project's turning point was the 2022 pre-selection, when the organisers of the pre-selection used the newspaper to inform the public and provide space for candidates to address their constituents.

The application, which can be downloaded from the Google Play Store, greatly multiplied the impact of the project. At the peak of the project, 150 local activists distributed 1.3 million copies per day, there was a day when more than 80 selfies were received, i.e. the material was distributed in that many settlements per day in the months before the elections.

At the moment, the activity has dropped significantly, there is no suitable political environment, it is conceivable that the project will pick up again for the municipal and EU elections of 2024.

EXERCISE #7 - ACTION PLAN

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If you were a decision maker how would you start?

As citizen what can you do?



SOURCES

- https://sozialmarie.org/en
- https://www.cromofoundation.org/
- https://www.viima.com/blog/social-innovation
- https://amaniinstitute.org/wp-content/uploads/2016/08/ASIF-Infographic-1.pdf
- https://www.viima.com/blog/the-complete-guide-to-idea-challenges
- https://www.sozialmarie.org/en/projects/7997
- https://www.investopedia.com/terms/m/missionstatement.asp#toc-what-is-a-mission-statement
- https://www.adizes.com/organizational-lifecycle
- https://www.verywellmind.com/what-is-motivation-2795378
- https://www.verywellmind.com/what-is-motivation-2795378
- https://www.mindtools.com/a4wo118/smart-goals
- https://socialimpact.com/

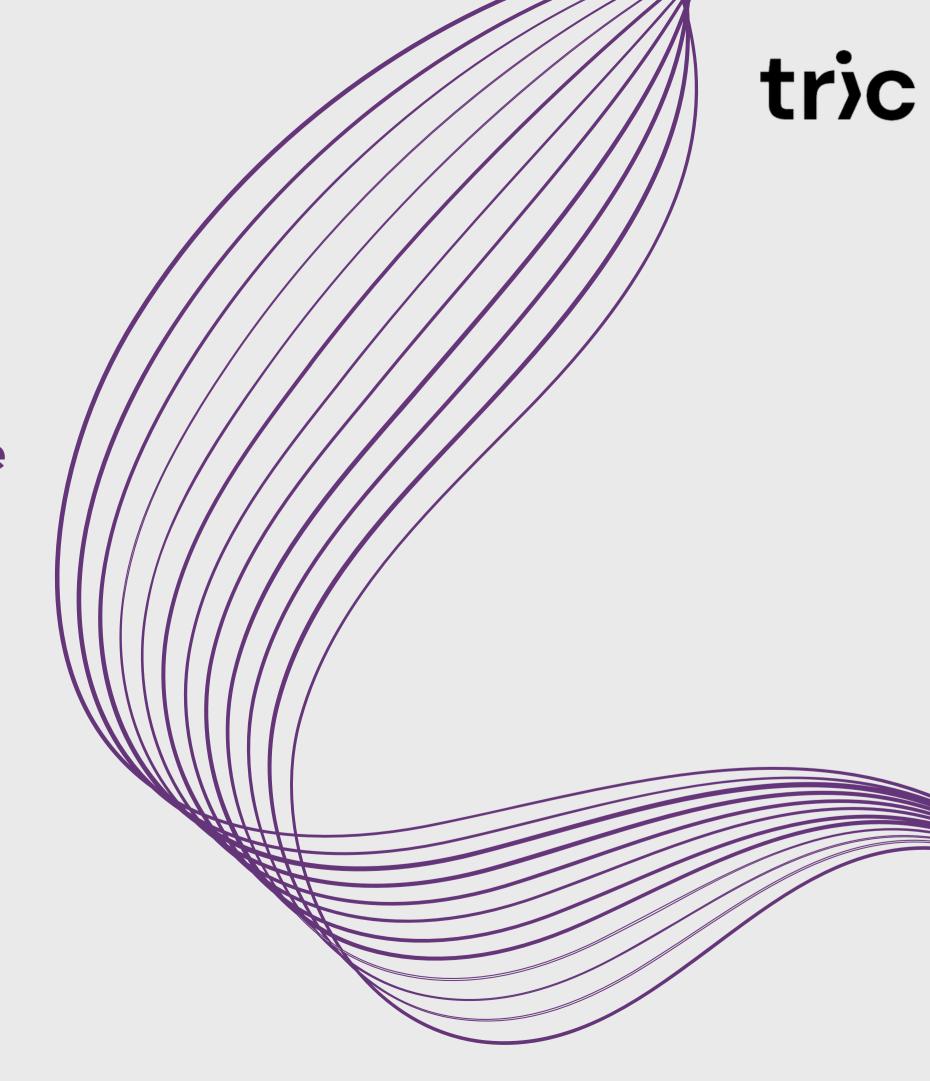


Thank You For Watching!





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