

INTERNATIONAL PROJECT COMMUNICATION & DISSEMINATION

Renata Musifullina

International Project Design & Management (IPDM)

23 November 2021



INTRODUCTION

1

Over 13 years in the field of **EU Financial Instrument and EU funded projects v**

Provide **consultancy and trainings all around EU**

Project Board, INTAMT DE



WHERE WE ARE REACHING AT

2

- Understand the bottom roots of C, D, E process
- Understand the difference between C, D, E
- Understand how C, D, E connected to PCM and LFM
- Understand what, how and why to implement C, D, E
- Understand how to improve an application

RESULT ORIENTED APPROACH - RECALL

3



Result oriented focuses on **result** rather than process implemented in the most **efficient and effective way**

Maximising social impact of EU
Funding instruments and informing
general public are
a fundamental goals

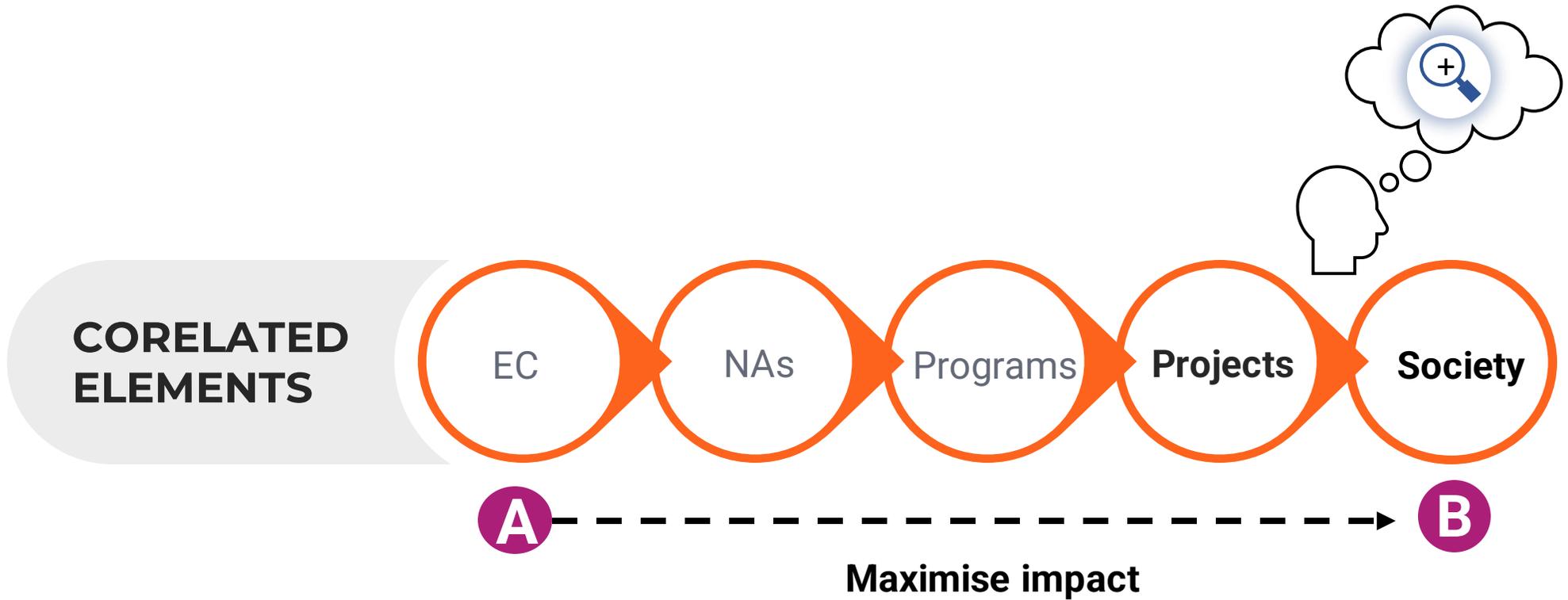


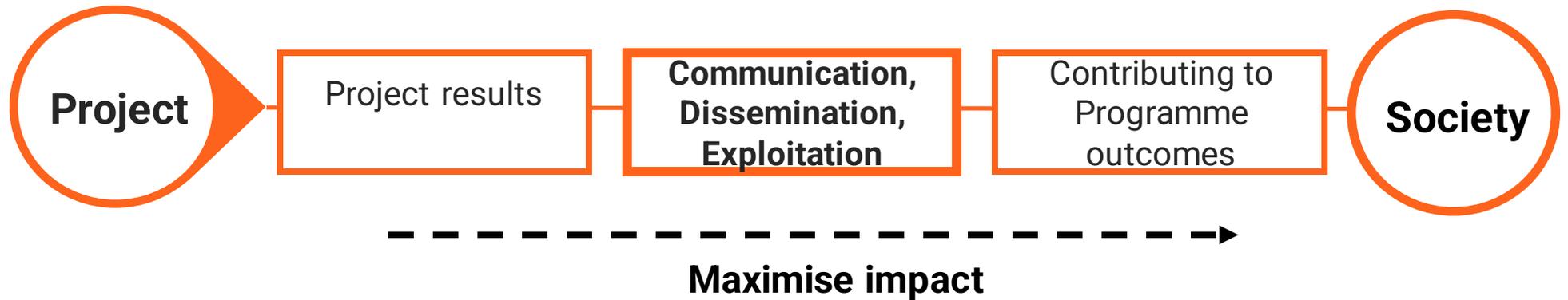
WHAT IS EXPECTED

5

- ▶ Contribute to Programme outcomes
- ▶ Demonstrate how EU funding contributes to tackling societal challenges
- ▶ Inform general public – tax payers
- ▶ To disseminate results and make the use of it

EU FINANCIAL INSTRUMENTS





Communication ≠ Dissemination ≠ Exploitation



Aim



Strategy



Target Group

COMMUNICATION



Get to the society



Inform & promote project and its success



General public

DISSEMINATION

10



Pass knowledge & project results



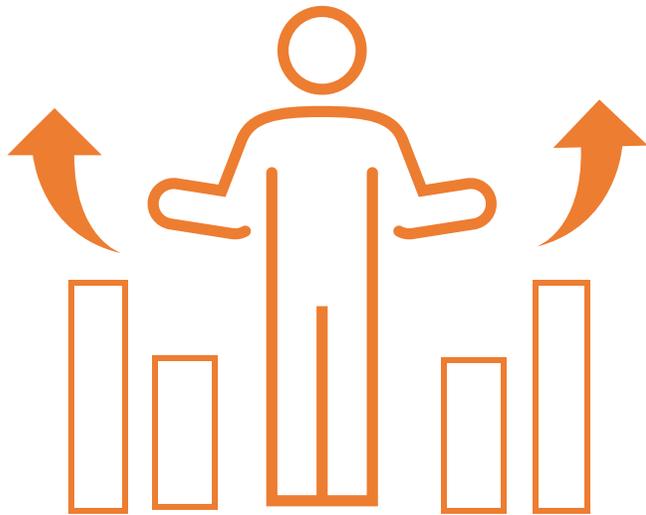
Concentrate of key on results



Potential users of results: scientists, stakeholders, industry, policy makers, etc.

EXPLOITATION

11



Make use of project results



Utilise results in further activities



Partners, target groups, public & private stakeholders, etc.

CONNECTION TO PCM

12

- **Identification:** plan C&D&E
- **Formulation:** describe C&D&E in the application, allocate budget for
- **Financing:** **evaluation of applications**
- **Implementation:** designing Plan, reporting on progress
- **Monitoring & Evaluation:** adjust if needed



TIMELINE



CONNECTION TO LFM

Overall Objective



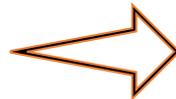
Maximizing impact

Specific Objectives



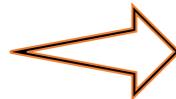
**Communication & Dissemination
Exploitation**

Results



Communication & Dissemination

Activities



Communication

Communication

- Webpage
- Social media
- Newsletter

Dissemination

- Webpage
- Publications
- Newsletters
- Projects events, conferences
- Media, YouTube
- Program webpage

Exploitation

- use of results for academic purposes (PhD, post-PhD)
- Publications
- Other projects
- Webpage
- Opened access platforms, e.g., Erasmus + E-PRP

COFFEE BREAK

SSS



10 min

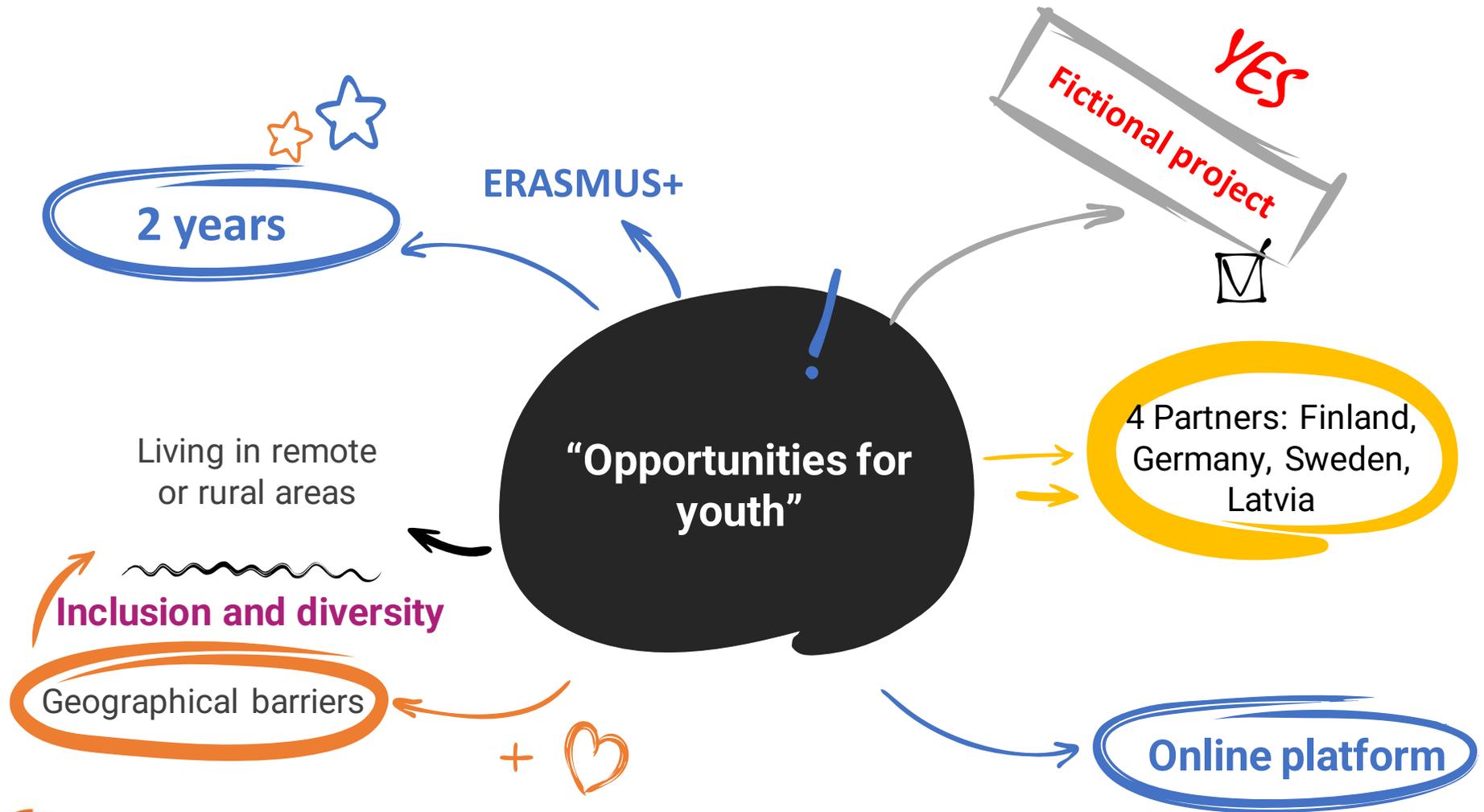
10 min

- No time
- Writing Plan but not following it
- No time to monitor and report

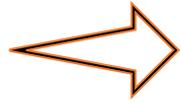


Create a system

FICTIONAL PROJECTS

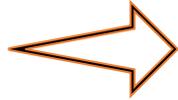


Overall Objective



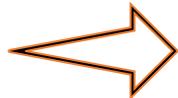
Open access education is promoted to diminish the geographical barrier effects

Specific Objectives



Open access education online platform is designed

Results



- Best practices is collected
 - Methodology is developed
 - Demo version developed & tested
 - Feedback is collected and integrated in demo
-

Activities



- Collect best practices from partner countries
- Develop Action Guidelines
- Develop demo version
- Test demo version
- Collect feedback

STEPS TO CREATE A SYSTEM

19

1. Develop C&D&E Plan
2. Establish webpage, social media, make a logo
3. Split tasks among partners
4. Assigned person(s)
5. Create a **sharable xls table** to follow
6. Use e.g. **Monday.com** to follow fulfilled tasks
7. Monitor & evaluate
8. Adjust if needed



identity



Input data for report

PROGRAM REQUIREMENTS

20

Have a Plan at the beginning of the project implementation

Have indicators

Invite Programme representative to project events

Report

Publish project materials with an open access/ access right

Check Licences, Patent

PLANNING & STRATEGY

21



inform the main target groups



provide them with the instruments



suggest them to use this information

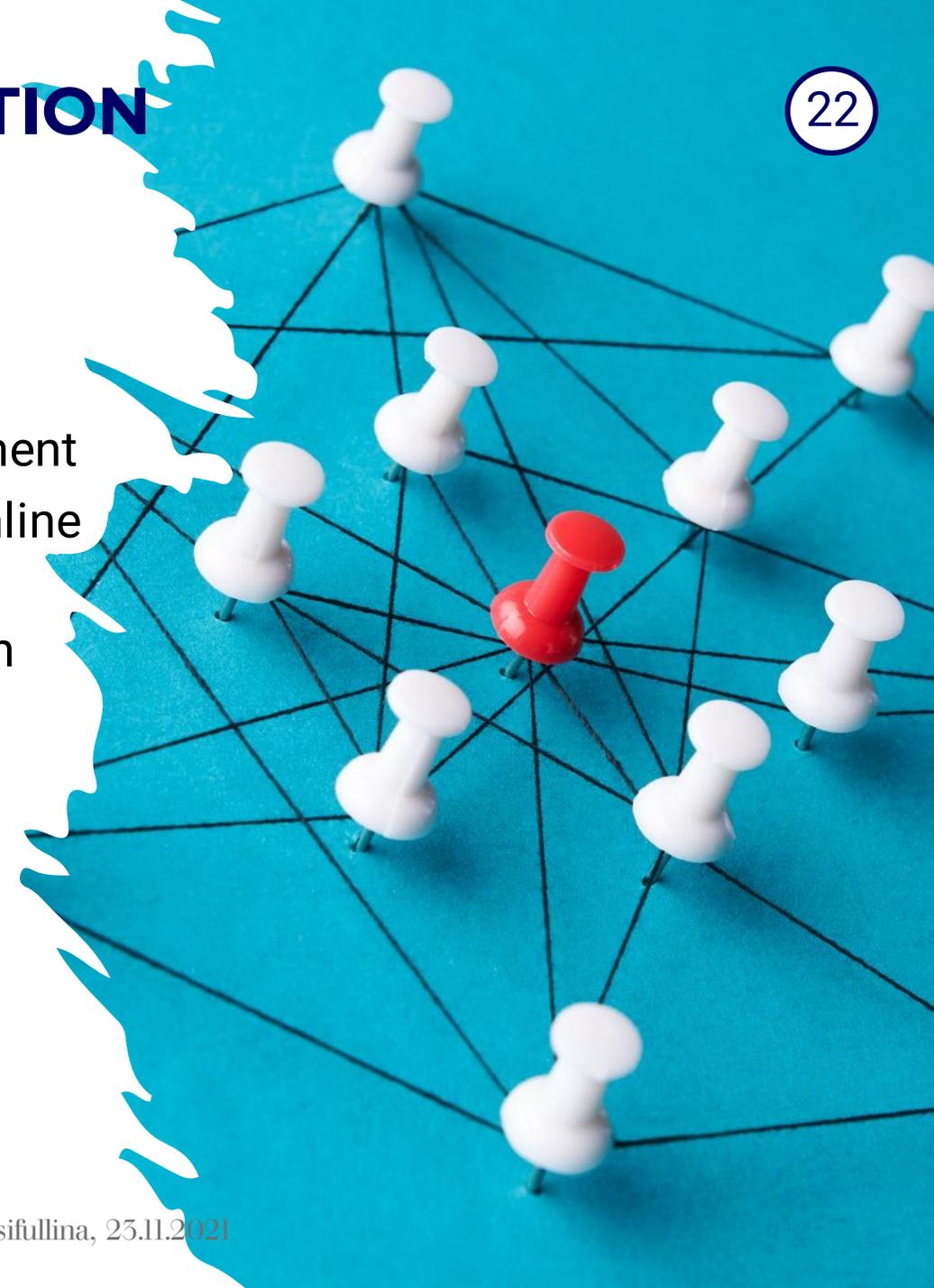
Brainstorm/ Group work discussion with Partners

The purpose is?
Why this project?
What to reach in this project?
Who else can benefit?

INTERNAL COMMUNICATION

22

- Communicate, communicate and communicate
- Develop the overall management document
- Make in use the project management online tools. e.g., Monday.com
- Keep people in the same page always on your tasks
- Give feedback to your project team members on their tasks



INTERNAL COMMUNICATION - TOOLS



Physical Project Meetings (twice a year)



Progress Reports of the Partners



Steering Committee meetings (every 3rd months)



Monthly Online Meetings



Communication via email, phone, etc



Online Management tools

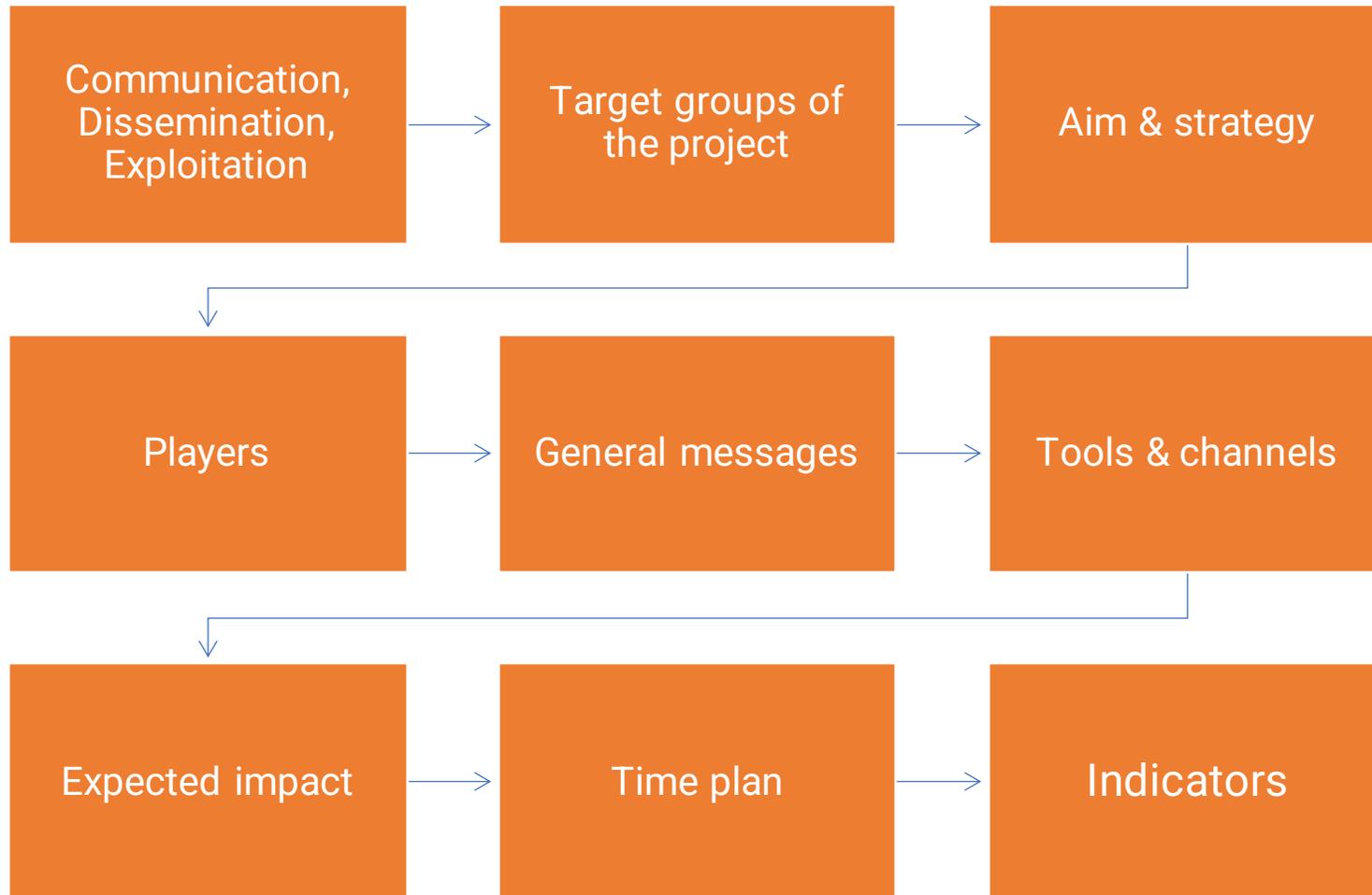


**Transparent
Evidence remained
Systematic**



Video recording of online meetings

PLAN



What?

- 'we are happy to start the project'
- 'our project is aimed to support...'
- 'our partners are'
- 'why this project?'
- 'what are we doing?'
- 'who are behind the project'
- 'stories of kinds...'
- 'we had a meeting with...'

How?



Web-page
Project identity

When?

Systematic during the whole project duration based on the defined timetable

sharable xls table

For whom?

General public

'Our project helps to diminish geographical barriers and provide equal opportunities for children to be educated'

AND

'We are a team of 4 countries from the EU trying to help kids from rural areas to have access to education'

“The universe is
made of stories,
not atoms”

Daniel Walter

What?

How?

When?

- Collected best practices publications
- Online workshop on the demo version
- Conference report on project results
- Project online conference
- EC & Program conferences

- Webpage
- Publications
- Newsletters
- Projects events, conferences
- Media, YouTube
- Program webpage

2nd year

For whom? Why do we want to inform? What can we offer?

scientists, stakeholders, policy makers, etc.

DISSEMINATION PLAYERS

- Local servant of municipalities and regional councils dealing with education
- The civil servants of the national Ministries
- The civil servants of the EU
- The staff of schools
- Parents
- Teachers
- Scientists

Who can benefit about our project and its results and spread it further?

What?

- Open access online platform
- Data gained in the project

How?

- Webpage
- Platform
- Opened access platforms, e.g., Erasmus + E-PRP
- Other projects

When?

End of the project

For whom?

Partners, target groups, public & private stakeholders, etc.

COMMON MISTAKES

32



- Start implement at the end of the project
- Not understanding difference between C&D&E
- Not using it for the own benefit
- Usage of complicated language
- Keeping within project community
- Not informing programme
- Not having a systematic approach
- Not communicating enough with partners
- Not sharing responsibilities among partners
- Planed too much, be realistic, less is not bad

VectorStock

APPLICATION & BUDGET

33

- ▶ Short description of the C&D&E activities
- ▶ Describe on how Programme outcomes will be maximised
- ▶ Working hours, participation in the conferences, meetings, etc.

IMPORTANT TO REMEMBER

34

▶ The main purpose is to get to the public & maximize results

▶ Clearly define the aim of C, D, E

▶ Create a system

▶ Plan less (realistic), but implement systematically

▶ It's beneficial for you

STEPS

1. Brainstorm with partners



The purpose is?
Why this project?
What to reach in this project?
Who else can benefit?

2. Define general messages

3. Choose the write tool depends on the country

4. Draft Plan

5. Divide tasks by suing, xls table/ online management tools

Renata Musifullina
International Project Design & Management (IPDM)
info@ipdm-eu.com

THANK YOU!

