INTERNATIONAL PROJECT MONITORING & EVALUATION

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INTRODUCTION

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

Provide consultancy and trainings all around EU

Project Board, INTAMT DE

Planning — Assistance in writing — Facilitation Evaluation

WHERE WE ARE REACHING AT

- Understand the bottom roots of M&E process
- Understand why M&E is requested and needed
- Understand how M&E connected to PCM and LFM
- Understand what M&E activities to implement and when
- Understand how to improve an application

- 1. RESULT ORIENTED MONITORING (ROM)
- 2. EU FINANCIAL INSTRUMENTS
- 3. TYPES OF MONITORING & EVALUATION
- 4. EU FINANCIAL INSTRUMENTS M&E
- 5. EVALUATION OF APPLICATION
- 6. CONNECTION TO PCM AND LFM
- 7. INTERNAL PROJECT M&E
- 8. MONITORING & EVALUATION PLAN
- 9. EXTERNAL PROJECT M&E
- 10. WHAT TO CONSIDER IN THE APPLICATION & BUDGET

IMPORTANT TO REMEMBER

WHAT YOU KNOW AND CAN

Result oriented describe an individual or organization that focuses on result rather than process

most effective economical

RESULT ORIENTED APPROACH

keep the focus on achieving results

define all the related tasks and activities in terms of the results to be achieved

put the required efforts and time needed to accomplish those tasks and activities

RESULT ORIENTED MONITORING (ROM)

M&E activities provide the EU Financial Instrument with hard evidence about how actions are implemented, to improve project design, efficiency, and accountability

RESULT ORIENTED MONITORING (ROM)

EVIDENCE

Planning

- Indicators
- M&E Plan
- Application, Budget

IMPLEMENTED



M&E activities

IMPROVED



- SteeringCommittee
- Submitted Reports

EC

Executive bodies, Agencies

NAs

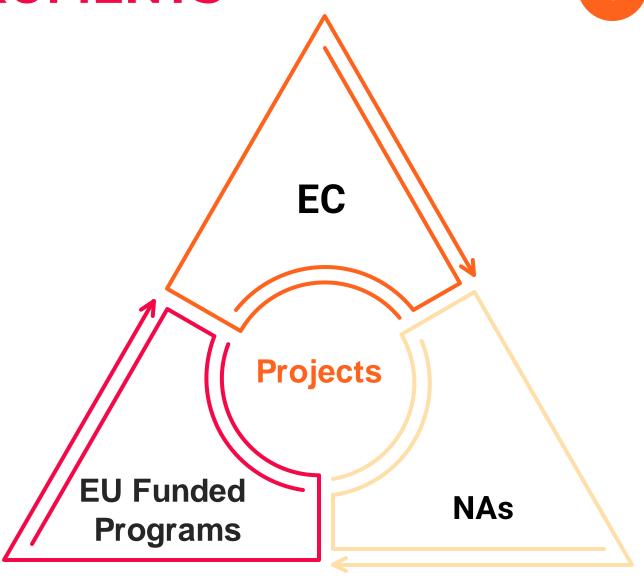
Ministries

EU Funded Programs

Erasmus+ Interreg Europe Horizon Europe 2021 Kolactic CBC

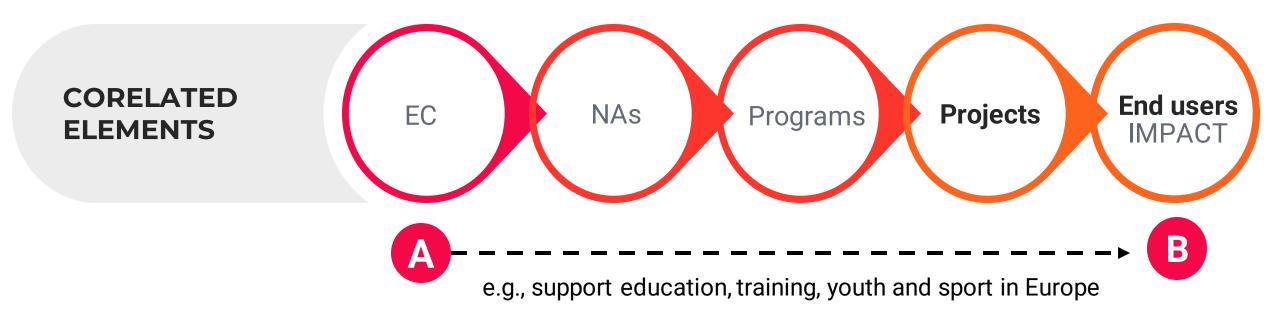
Projects

Organizations cooperating across borders and funded by EU funded Programs



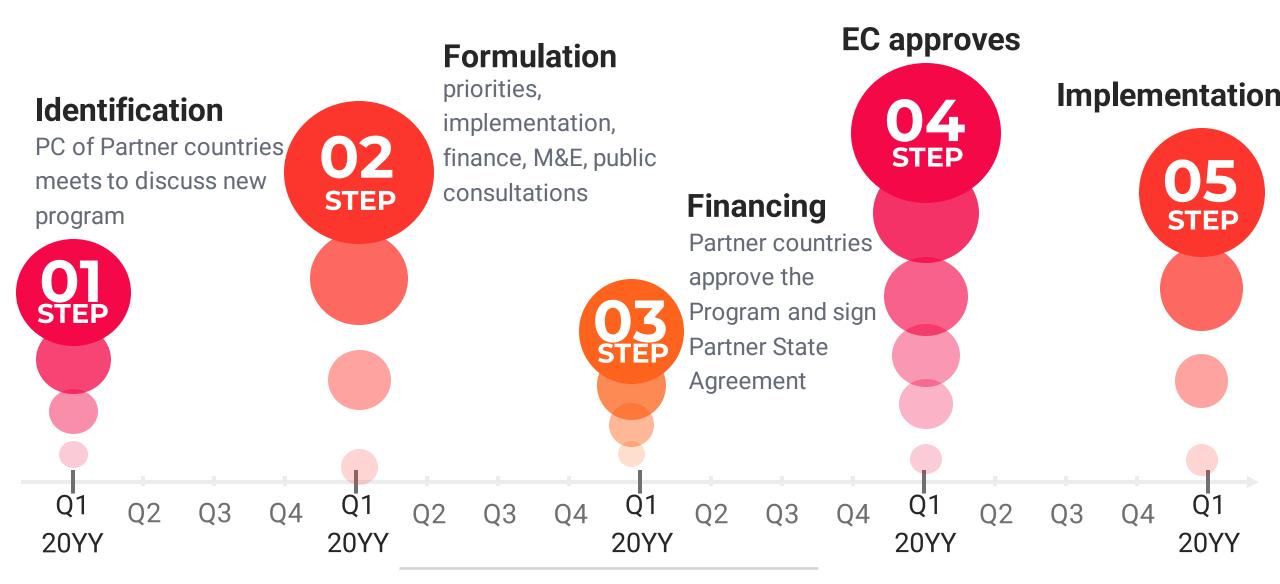
EU FINANCIAL INSTRUMENTS





EU FINANCIAL INSTRUMENTS





EU FINANCIAL INSTRUMENTS



EU Financial Instruments follows the same cycle as projects only at larger scale

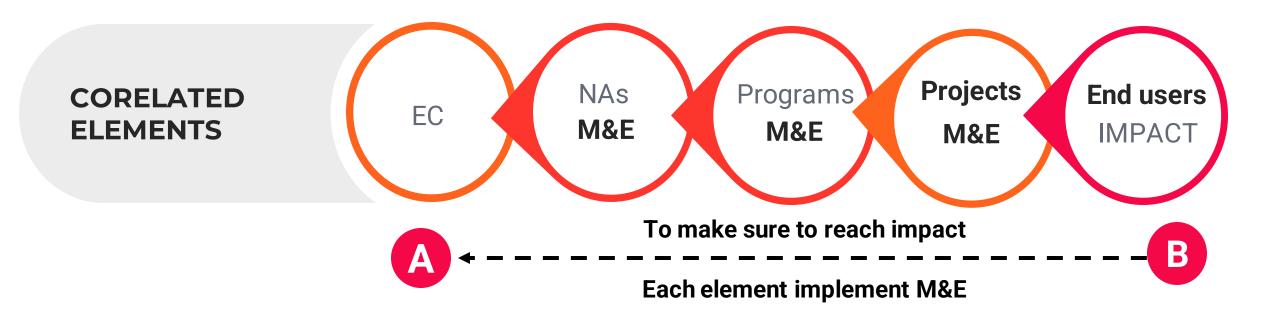
EU FINANCIAL INSTRUMENTS M&E



EU Financial Instruments implements the same M&E activities as projects only at larger scale

EU FINANCIAL INSTRUMENTS M&E





TYPES OF MONITORING & EVALUATION

EU Financial Instruments' Monitoring & Evaluation

Evaluation of applications

Project Internal Monitoring & Evaluation

Project External Monitoring & Evaluation

EVALUATION OF APPLICATION



SUBMISION

ADMINISTRATIVE CHECK

EVALUATION & SELECTION

APPROVAL/ REJECTION

EVALUATION PROCESS OF APPLICATIONS

BY DEADLINE

PROGRAM REQUIREMENTS

QUALITY & RELEVANCE CHECK

FINAL DECISION



Evaluation criteria are given!

EVALUATION OF APPLICATIONS

- 1. Be **objective**
- 2. Use 'human being language' in your application
- 3. Use given evaluation grid/ questions/ criteria to self-evaluate an application
- 4. Check the ranking of points for certain question
- 5. Follow the **certain logic** of the application
- Be clear in expressing yourself
- 7. Make sure that your idea is in line with **regional, national strategies, programme priorities**
- 8. Make sure that **you understand the project** by yourself

EVALUATION OF APPLICATION



Evaluators are also people

EVALUATION OF APPLICATION

Well planned **Monitoring & Evaluation raises the quality** of application

PROJECT INTERNAL M&E – REQUIREMENTS

Application

- described M&E activities
- allocated budget
- described indicators

Ongoing project

- have M&E Plan
- collect indicators
- have Steering Committee
- Implement M&E activities
- submit reports (narrative & financial)

Project closure



- conduct project evaluation
- submit final report

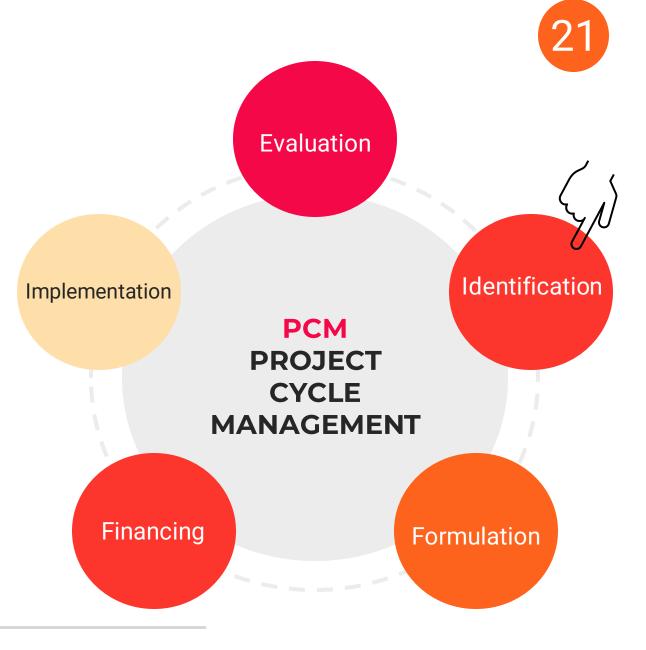
PROJECT INTERNAL M&E – REQUIREMENTS 20

EU Financial Instruments need to be sure that project will deliver results

CONNECTION TO PCM

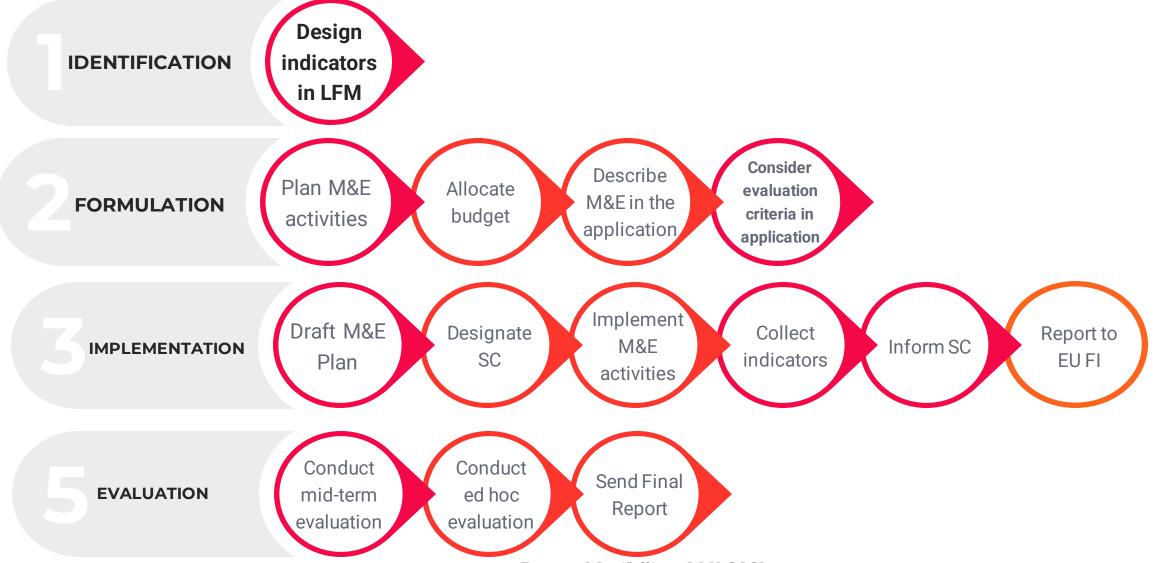
- Identification: develop indicators, identify risks
- Formulation: plan M&E, describe M&E in the application; allocate budget for
- Financing: evaluation of applications
- Implementation: M&E Plan, reporting on progress
- Evaluation: mid-term, ad hoc evaluation, final report

Where you are at?



PROJECT INTERNAL M&E – STEPS TO TAKE





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CONNECTION TO LFM



Overall Objective

Specific Objectives

Indicators

Source of Verification

Assumptions

Results

Indicators

Source of Verification

Assumptions

Activities

Indicators

Source of Verification

Assumptions

Monitoring activities is a mechanism by which relevant information is provided to the right people at the right time to help them make informed decisions

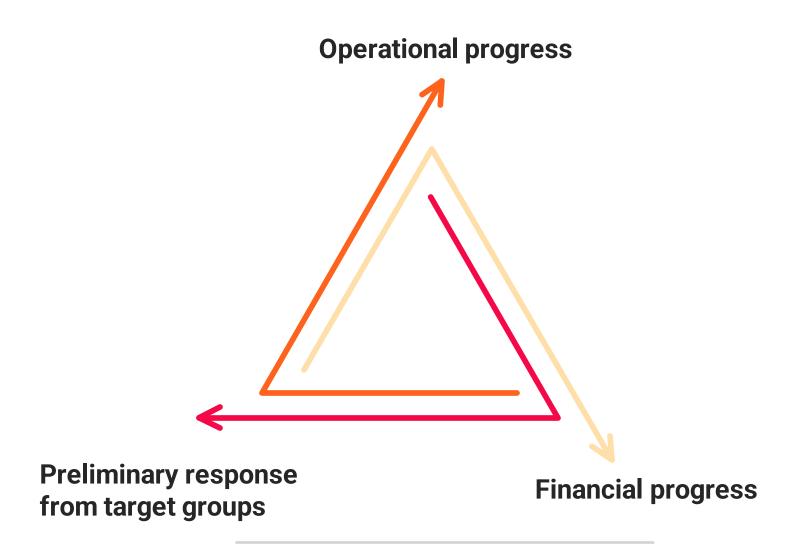


Have **Activities** been completed as planned?

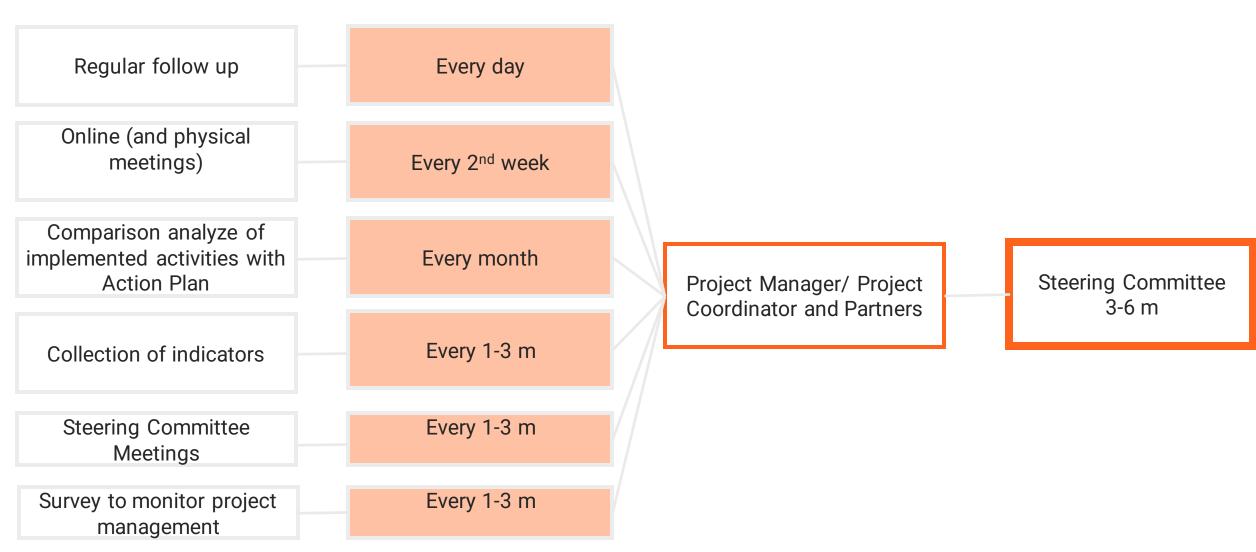
Have **Results** been produced as foreseen?

Results	Indicators	Source of Verification	Assumptions
Activities	Indicators	Source of Verification	Assumptions



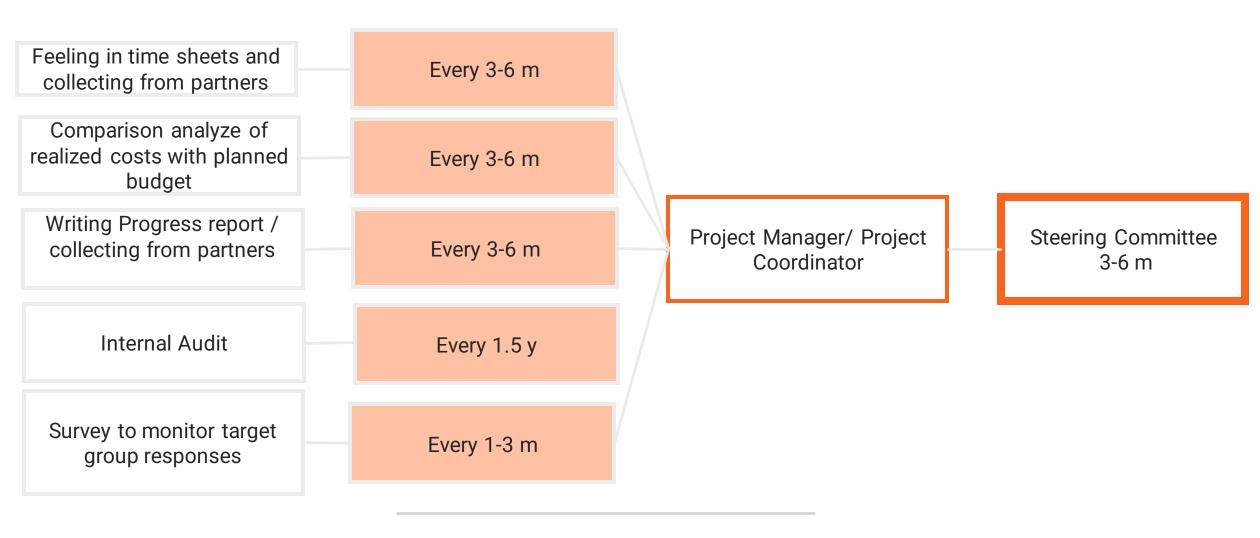






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There was an **important job** to be done and **Everybody** was sure that **Somebody** would do it. **Anybody** could have done it, but Nobody did it. Somebody got angry about that, because it was Everybody's job. Everybody thought Anybody could do it, but Nobody realized that Everybody wouldn't do it. It ended up that Everybody blamed Somebody when Nobody did what Anybody could have.

Re-scheduling the project

Re-planning activities in the Action Plan

Re-planning project management methodology

Re-designing project indicators

Re-budgeting the project

Re – assigning the staff

Evaluation activities

In the middle - should find out if the project is **performing as planned** and if needed **to improve** the project efficiency and impact while the activities are still ongoing.

And at the end - to present the achievement of the project and lessons learnt

Is **Overall Objective** still relevant?

Are **Specific Objectives** still achievable?

 Overall Objective
 Indicators
 Source of Verification
 Assumptions

 Specific Objectives
 Indicators
 Source of Verification
 Assumptions

Relevance: To what extent are the project's objectives justified in relation to the needs of the chosen e.g., Erasmus+ Priority?

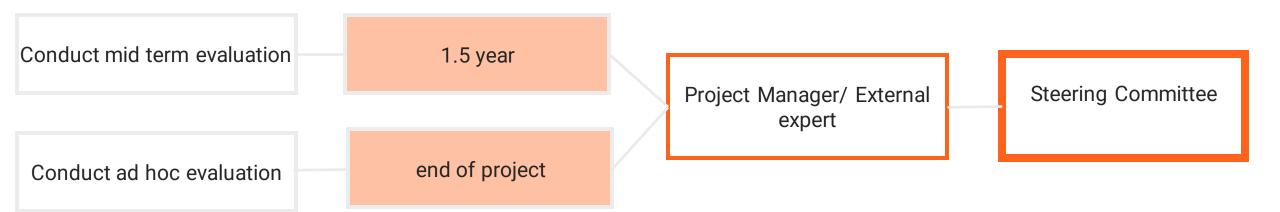
Effectiveness: To what extent have the project's objectives been achieved?

Efficiency: Have the planned results been achieved at the lower costs?

Sustainability: Will project results will continue if there is no more funding?

Impact: Has the project produced/ is going to produce the expected impact? Did the project have an impact on the target groups in relation to their needs?





Re-planning Objective(s)

Re-planning activities

Re-budgeting the project

Re-designing project indicators

Collecting lessons learnt for future projects



monitor assumptions to identify whether they are true, what new risks may be emerging, and to take action to handle those risks

Overall Objective			
Specific Objectives	Indicators	Source of Verification	Assumptions
Results	Indicators	Source of Verification	Assumptions
Activities	Inputs	Costs	Assumptions

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STEP 1. Identify which risks or threats are likely to affect the project implementation and expected results*

STEP 2. Analyse how risks might affect the success of the Project

STEP 3. Evaluate the **likelihood** of a risk being realized and the **seriousness** should the risk occur

*

- Project expected results are delayed or reduced
- Timeframes are extended
- Costs are increased

Likelihood

- High Greater that 70% probability of occurrence
- Medium between 30% and 70 % probability of occurrence
- Low below 30% probability of occurrence

Seriousness

- High risk that has the potential to greatly impact on Project implementation
- Medium risk that has the potential to slightly impact on Project implementation
- Low risk that has relatively little impact on Project implementation

	Seriousness (impact)				
Likelihood (probability)		Low	Medium	High	
	Low	C	С	В	
	Medium	С	В	A	
	High	В	A	A	

Grade	Possible Action
Α	Avoid/Mitigate/Accept
В	Avoid/Mitigate/Accept
C	Avoid/Accept

- > **Avoid** eliminate the risk and implement activities to avoid it
- Mitigate identify ways to reduce the impact of the risk
- > Accept note, nothing will be done



Risk revision

3-6 m

Project Manager/ Project Coordinator

Steering Committee

MONITORING & EVALUATION PLAN

improves the quality of M&E activities carried out by the project

relevant for the whole project duration with possibility to update every year (Version 1, etc.)

provides detailed description on M&E activities, including timing, responsible persons, etc.

MONITORING & EVALUATION PLAN





- 1. Introduction
- 2. Purpose of M&E activities
- 3. Internal Project Monitoring activities
- 4. Internal Project Evaluation activities
- 5. Risk Management
- 6. Indicators
- 7. Responsibilities and timing

EXTERNAL PROJECT M&E



Result Oriented Monitoring

External Audit

External Evaluation

1.5 year

EC, Programs

TO INCLUDE IN THE APPLICATION



1. Evaluation criteria

Self evaluate application by using evaluation criteria provided by Program

2. M&E activities

Describe:

- how you will implement it
- who is responsible
- what is the timing

TO INCLUDE IN THE BUDGET

Number of offline meeting with Steering Committee

Timing (h) of Projects Manager/ Coordinator spent for M&E activities

External expert to carry out mid-term/ and ad hoc evaluation

IMPORTANT TO REMEMBER

M&E activities are based on Result Oriented Approach

Projects are an element of Financial Instruments structure

M&E activities are not only an obligation, but an important tool to steer project implementation

Going wrong is ok, do you have a plan (M&E plan) to get back on the track?

Financial instruments expect you to have evidence (M&E) of delivering results

WHAT YOU KNOW AND CAN



- What FI consists of
- How applications are evaluated
- Most common mistakes
- How M&E connected to PCM and LFM
- Different types of M&E
- What Internal Project Monitoring consist of
- What Internal Project evaluation consist of
- What External Project evaluation consist of

Knowledge



- Improve quality of application
- Define M&E activities
- Define indicators
- Define Risks
- Draft M&E Plan

Skills

NEXT STEPS TO TAKE

- STEP 1. Define Indicators and identify risks
- STEP 2. Indicate Indicators and risks (assumptions) in the LFM
- STEP 3. Plan M&E activities, including Risk Management
- STEP 4. Describe M&E activities in the application: monitoring, evaluation, risk management
- STEP 5. Update budget, if needed

THANK YOU!

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