

Project Plan

Name of the project:				
Project period:	From:		To:	
Principal investigator:				
Involvement of the Faculty:				
Main coordinator:				
Department:				
Key persons:				
Grant provider:				
Call:				
Indicative budget:				
Investments (over 40/60 thousand CZK)		□ YES		\Box NO
Co-financing:		□ YES		\Box NO
Amount of co-financing:				
Source of co-financing:				
Brief description of the project:	see Annex 1			

Status of the project:

Decision of FM MU Review Board

RB recommends x does not recommend¹ the submission or further development of the project plan.

Commentary:

In Brno, on

.....

¹ Delete where not applicable

M U N I Project Plan Annex 1 Brief project description		Project:			Author:		Date:		
							Version:		
PROBLEM What are the 1-3 most critical issues the project addresses? Existing ALTERNATIVES What are the current solutions available, and how do the target groups currently address their issues or challenges? COST STRUCTURE	SOLUTION How does your proposed appro- needs of the target groups or c a demonstrated demand for th we have relevant information c substantiate this? INDICATORS What defines success, and how assess it? What is the timeline f indicators?	ommunity? Is there is solution, and do or data to	interest? How is it uni does it bring to the ta MISSING EXPER Who are the essential or stakeholders need solution, and what sp	e solution and generates ique, and what value rget group? TISE collaborators, partners, ed to implement the	EXCELLENCE What sets this solution challenging for others to Why are you the most s undertake this initiative right time to do so? DISSEMINATION O EXPLOITATION O How are you planning to groups? What are the p implementing the proje	AND F RESULTS o engage the target otential domains for	Who wil project of FIRST Which st engage of prelimin fundame documen	ET GROUPS I derive benefits from the butcomes? SWALLOWS rakeholders can you with first? What ary project assets, like ental data, analyses, nts, etc., have already ablished?	
What are the anticipated expenses and their respective amounts? What resources are essential for implementing the				What are the top 1-3 key risks associated with project execution?					

What are the anticipated expenses and their respective amounts? What resources are essential for implementing the solution, including time, equipment, physical space, and utilization of research infrastructure results?