



Following a list of issues that need to be addressed in order to support the flood risk management in the Ljubljana urban area. Two categories of issues have been identified, i.e. the vulnerability issues and the flood impact issues. We need your individual input. Could you, please, score the elements according to your rank of importance? That is, the most important issues are those that, according to your opinion, need to be addressed first. (scale: 5 = very important ; 4 = important ; 3 = fairly important ; 2 = slightly important ; 1 = not important.)

VULNERABILITY							
These are elements that can aggravate the flood impacts.							
VARIABLES DESCRIPTION			SCORE				
			1	2	3	4	5
SOCIAL VULNERABILITY Refers to the inability of citizen and public organizations to withstand adverse impacts to flood hazards due to characteristics inherent in social and institution interactions	Lack community involvement	It refers at the mechanism that allows the citizens to share and raise awareness about risk flood					
	Lack of an early warning system	Is a system to enable the community to prepare at flood risk and act accordingly to mitigate or avoid it. E.g preventive measures, protection strategies, action plans, etc..					
	Lack of appropriate legislation	It refers to the lack of addressing guidelines aimed the public institution to act in order to reduce flood risk					
	Infrastructure effectiveness	For example, a decrease of transport sector may entail risks for the circulation of vehicles, preventing both the evacuation of the flooded area and the intervention of rescue vehicles					
	Lack of local/ national interaction	It refers at the mechanism that allows the public institution to share and raise plans to reduce flood risk					
ECONOMIC VULNERABILITY	Lack of public funding	It refers at inability of public funds to act prevention measures to reduce flood risk					
ENVIRONMENTAL VULNERABILITY The human activities modify environment. These enterprises transform the land surface and lead to a biological diversity losses.	Flood plain occupation	It refers at urbanization of flood plain					
	Grey infrastructure	It refers at enginneering construction as roads, sewer systems, storm drains, etc..					

Are there other variables affecting the vulnerability that are not mentioned in the list?



EXPECTED IMPACT							
The expected impact are the elements affected by flood risk. There are many aspects of expected impact arising from various , social, economic, and environmental factors.							
VARIABLES DESCRIPTION			SCORE				
			1	2	3	4	5
SOCIAL IMPACT	Comunity safety	It refers to group and personal security. The focus is on ensuring that communities and their members are "free of fear".					
	Social wellbeing	Wellbeing refers to diverse and interconnected dimensions of physical, mental, and social well-being. It includes choices and activities aimed at achieving social satisfaction					
ECONOMIC IMPACT	Agricultural sector productivity	It's an effect of an alteration of agricultural land					
	Industrial production	It's an effect of an alteration of economic system					
	Building and infrastructural damages	It refers at damages post flood hazard					
	Recovery cost	It refers at cost to restore broken activities or physical damages					
	Economic looses	It refers at economic looses post flood hazard					
ENVIRONMENTAL IMPACT	State of the ecosystem	It refers at alteration of environmental status: loss of biodversity, deforestation, etc..					
	Impervious surface	It refers at alteration of natural land					
	Soil erosion	It refers at alteration of natural land					
	Watercourse speed	It refers at alteration of natural activity of water course					

Are there other expected impact?
