

Checklist Assessment

Use

This checklist concerns various aspects of assessment and may help you ...

- decide if your project is necessary and useful
- assess the evidence for both the objective need and the felt or expressed need
- think about the conditions required in the project environment
- define more precisely the key-persons and stakeholders in the setting as well as the target groups of the project
- define clearly the visions and goals as well as the strategies and measures

Argumentation for the project

Needs assessment

The necessity for a project can be argued with facts and/or on theoretical grounds. Epidemiological data regarding the frequency and distribution of a condition or a disease is one such example. If you want to use epidemiological data for your argumentation, it is best to consult a specialist as the interpretation of such data requires specific know-how and much experience.

Arguments based on theory might include what is known about the correlation of cause and effect, for example the influence of convictions on coping strategies.

Researched sources for the needs assessment	yes	to do¹
Scientific papers and theoretical contributions in Public Health literature (journals, books, data bases, etc.)		
Scientific papers and theoretical contributions in specialist literature for psychology and social sciences		
Project reports and recommendations from other projects		
Programme and project evaluations		
Statistical data from general population surveys and other enquiries		
Laws, administrative orders or guidelines (e.g. for drugs prevention)		
Regional, national or international programmes and strategies		
Sources from the internet (e.g. online journals, forums, data bases)		
Other possible sources:		
		•••••
	•••••	

¹Think carefully where else you still want to research and cross on the relevant sources.

Conclusions/remarks:			
	•••••	•••••	
	•••••	•••••	
Fuch adding of the project			
Embedding of the project			
The project is part of a broader programme or is set within a public health policy.		yes	to do ²
In discussions with programme directors possible synergies with other projects have k	een ex-		
plored. It has been checked if other projects with similar objectives have been implemented (planned).	or are		
Conclusions/remarks:	•••••		
	••••••	•••••	
Felt or expressed needs/benefit			
Unlike the assessment of an 'objective' need which is based on scientific ences from interventional practice, the necessity for an intervention tak view of the settings' key-persons and target-groups is a so-called felt or ject's aims correspond with the wishes of the people and groups in the promotes good health or what is detrimental? People and groups who can see the benefit that they derive from a charvolved in the planning and implementation. If there is no felt need for a may be found to still sensitize the target group to a particular problem. intervention is feared, opposition will naturally result. This is of particular is targeted at certain particular groups but others are indirectly affected	ing into express setting? nge are an interv But if a ar impor	accoun sed need Do they more lik vention, disadvai	t the point of I. Do your pro- y know what ely to get in- adequate ways ntage from an
Which key-persons and stakeholders can benefit from the project? And which ones cannot?	yes	no	to clarify³

²Think carefully what action you want to take. ³Make a list of the representatives of the stakeholders and target groups that you need to contact in order to clarify the need and possible benefit.

Which key-persons and stakeholders can ones cannot?	benefit from the project? And which	yes	no	to clarify ³
ones cannot.				
		. 🗖	u	U
		. 🗖		
		. 🗆		
		. 🗆		
Overview of normative (objective)	needs and felt or expressed (sub			
Mark the box (A-D) which most cor				
	There is a felt and/o	or expres	sed need	d
	yes		no	

Explanations of the four boxes

There is a normative

need

A: The prerequisites for the project are good!

yes

no

Example: There is a general climate of violence in a school. Students, teachers and parents are suffering and would like to act. They approach the responsible authority with their problem. The collaboration with these groups will be positive and productive as the problem is keenly felt by themselves. The project can aim straight at the problem (violence) and concentrate on the groups that are concerned by it.

Α

 \Box C

B: If the stakeholders in the settings and the targeted groups in particular have no felt need for an intervention, the implementation of a project is much more difficult and its success is by no means guaranteed. In such a case it may be necessary first of all to make all those involved aware of the health theme in question. There may be a possibility to connect a normative need to one that is actually felt or expressed by the target group. You can try to discuss it with some keypersons and representatives of the stakeholders or you may want to involve a cultural mediator. Newspapers and other reports about the setting might well give you ideas on how to approach the problem and what arguments might work in order to convince the stakeholders.

 \Box B

 \Box D

Example: According to official statistics, in Switzerland as elsewhere many road accidents are caused by drunk drivers – there is an objective normative need for interventions in order to reduce suffering and costs. The main cause are young male drivers who are not aware of any problem until they are involved in an accident – this target group does not feel or express a need for preventive action. The first step in an intervention must therefore be the identification of potential drunk drivers. In a next step means and ways must be found to sensitize this target group to the problem. This is best done if the theme of drinking and driving can be linked to a felt need of the target group (e.g. with the creation or extension of recreational facilities).

C: See under needs assessment! If no facts or data are available you can try to convince experts in the field to make statements regarding the necessity for an intervention.

Example: Girls who are regular users of a youth centre express the need to spend one evening a week without boys and would like to have a 'boys-free' zone and perhaps some activities specifically for girls. Experience shows that in mixed groups it is the boys who decide on the activities, the music, the themes and that girls have too little opportunity to be aware of their own wishes, let alone to put them into action. In such a case it is up to the manager of the youth centre to make the correlation between an expressed need and the well being of girls in terms of health in order to substantiate a demand for a girls-specific offer.

D: The prerequisites for the financing and the successful planning and implementation of a project are extremely unfavourable! You must consider carefully if your time and energy is not better spent on another issue.

Conclusions/remarks:	

Social and cultural aspects

All target groups do not need the same degree of support in order to recognize and develop their own individual and social resources. When assessing the nominal and felt need for preventive and health promoting interventions a number of individual and cultural characteristics must be taken into account

For the project the following aspects must be taken into account:	yes	no
Age/Potential for development		
Physical and mental health		
Gender (sex)		
Sexual orientation		
Educational level		
Social status		
Ethnicity		
Religious belief		
(Sub-) cultural values and ways of life		
Political convictions		
Mother tongue/foreign language		
Other important aspects:		

Conclusions/remarks:	•••••	•••••	
	•••••	•••••	••••••
	•••••	•••••	
	•••••	•••••	
	•••••	•••••	
Social and political framework			
Special aspects to be considered:			
	•••••	•••••	••••••
	•••••	•••••	
	•••••	•••••	
	•••••	•••••	
Legal framework			
Get information about national, regional or local laws that mig		impact c	on your project. On
all levels, try to find out if such laws are undergoing a revision	process.		
The following laws and regulations are relevant (or not relevant) for the	2	no	changes to be expected⁴
		no	changes to be expected ⁴
The following laws and regulations are relevant (or not relevant) for the project Epidemics act(s) Criminal code	yes		expected ⁴
The following laws and regulations are relevant (or not relevant) for the project Epidemics act(s) Criminal code Code of obligations	yes		expected⁴ □
The following laws and regulations are relevant (or not relevant) for the project Epidemics act(s) Criminal code Code of obligations Food legislation	yes		expected⁴ □ □
The following laws and regulations are relevant (or not relevant) for the project Epidemics act(s) Criminal code Code of obligations Food legislation Drugs legislation	yes		expected⁴
The following laws and regulations are relevant (or not relevant) for the project Epidemics act(s) Criminal code Code of obligations Food legislation Drugs legislation Health insurance act	yes		expected⁴
The following laws and regulations are relevant (or not relevant) for the project Epidemics act(s) Criminal code Code of obligations Food legislation Drugs legislation	yes		expected⁴ □ □ □ □ □ □
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The following laws and regulations are relevant (or not relevant) for the project Epidemics act(s) Criminal code Code of obligations Food legislation Drugs legislation Health insurance act Data protection act	yes		expected ⁴
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⁴Is there a chance that new regulations that could influence the course of the project will be introduced during its duration?