

Concept Notes evaluation grids

Basic eligibility criteria (yes/no)

Criteria	Yes / No
The project was submitted before the deadline (December 16th, 16:00)	
Respects the format of the concept note (max 5 pages + contact details; answers all questions, respecting the font type)	
The project is planned to be implemented in target areas	
The project addresses the thematic areas of the Call	
The lead applicant, co-applicants and partners fulfill all eligibility criteria from the Guidelines	
The budget respects the ranges for the respective lot	

Note: any proposal receiving a "no" to any of the questions above will be excluded from the evaluation.

Concept Note evaluation grid

Appraisal Area	Concept note
1. The innovation	60
<ul style="list-style-type: none"> Innovative aspect (to tick at least one aspect) - New approaches, methodologies and/or practices / New knowledge/technology / New product or service / Use of new equipment* <p>* Concept notes scoring less than 10 points at this criteria will be automatically rejected.</p>	20
<ul style="list-style-type: none"> Feasibility of innovative aspect -is it backed up by research / prototype / test 	8
<ul style="list-style-type: none"> Feasibility/applicability in the target areas 	8
<ul style="list-style-type: none"> Potential for replication and up-scaling 	8
<ul style="list-style-type: none"> Gender and / or youth dimension 	8
<ul style="list-style-type: none"> Environmental dimension 	8
2. Design of the project	40
<ul style="list-style-type: none"> Relevance/appropriateness to objectives/priorities of the call 	10
<ul style="list-style-type: none"> Relevance/appropriateness to target community segments/beneficiaries 	10
<ul style="list-style-type: none"> logical flow/coherence among proposed activities-outputs-outcomes and intended impact/objectives 	10
<ul style="list-style-type: none"> potential to contribute towards resilience in the target areas 	10
Total Score	
* Concept notes scoring less than 60 points for the total score will be automatically rejected.	100

