Assessment grid for the technical evaluation of tenders for small-scale contracts (CV, concept + price)

giz Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH

Organisational unit	**1700**	Project title	**Climate-sensitive Innovations in Land Management (CLM)**	Date	**26.06.2023**
Officer responsible for the commission	**Markus Koerner**			PN	**19.2311.9-001.00**
Assessor	**Samuel Mulugeta**			Contract no.	

			Enter tenderer 1		**Enter tenderer 2**		**Enter tenderer 3**		**Enter tenderer 4**		**Enter tenderer 5**		**Enter tenderer 6**	
	(1) Criterion	(2) Weighting in %	(3) Points (max.10)	(4) Assessment (2)x(3)	(3) Points (max.10)	(4) Assessment (2)x(3)	(3) Points (max.10)	(4) Assessment (2)x(3)	(3) Points (max.10)	(4) Assessment (2)x(3)	(3) Points (max.10)	(4) Assessment (2)x(3)	(3) Points (max.10)	(4) Assessment (2)x(3)
1.	**Qualifications of proposed staff (as per the rules and criteria in the Terms of reference)**													
1.1	Expert 1:													
1.1.1	General qualifications													
	- Education	8												
	- Professional experience	17												
1.1.2	Experience in the region/knowledge of the country	5												
1.1.3	Language skills													
	Other skills	3												
Subtotal for 1.1		**33**		**0**		**0**		**0**		**0**		**0**		**0**
1.2	Expert 2:													
1.2.1	General qualifications													
	- Education	6												
	- Professional experience	7												
1.2.2	Experience in the region/knowledge of the country	5												
1.2.3	Language skills													
	Other skills	3												
Subtotal for 1.2		**21**		**0**		**0**		**0**		**0**		**0**		**0**
Total for section 1		**54**		**0**		**0**		**0**		**0**		**0**		**0**
2.	**Appropriateness of the proposed concept (according to the rules and criteria in the Terms of Reference)**													
2.1	The USLE factors, such as rainfall, soil, slope, vegetation, and practices	15												
2.2	How the USLE factors affect soil erosion in a 3D Ethiopian watershed	8												
2.3	Suggest land management strategies to prevent or minimize soil loss	13												
2.4.	How the game app can interactive and informative, with quizzes, feedback, and rewards, and compatible with	8												
2.5	Define gameplay, mechanics, aesthetics, and story.	2												
Total for section 2		**46**		**0**		**0**		**0**		**0**		**0**		**0**
	Technical assessment	**100**		**0**		**0**		**0**		**0**		**0**		**0**
	Technical assessment in %			**0.00%**		**0.00%**		**0.00%**		**0.00%**		**0.00%**		**0.00%**
3.	**Total for financial assessment**													
	Overall assessment in %													
	= (assessment score for the concept / highest score for the concept) x 35 % + (assessment score for qualifications of staff : highest score for qualifications of staff) x 35 % + (lowest financial bid - tenderer's financial bid) x 30 %													
Specific advantages/risks (see supplementary sheet)														
	Rank													

I hereby declare that I have carried out this assessment independently and to the best of my knowledge and belief. I will keep the data confidential and will not pass on any information regarding the current assessment procedure.

Date, full first and last name, function, OU