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GIZ	Evaluation Scheme for Technical Assessment of Offers							
Section/ Division:	Assignment Title: Conducting feasibility study to prepare for the implementation of selected activities of Georgia's Climate Action Plan		Pro	oject title: CD	СРШ			ect No: 3.2-004.00
			Com	pany 1	Com	pany 2	Con	npany 3
		Weighting in %	points (max. 10)	assess- ment (2)x(3)	points (max. 100)	assess- ment (2)x(5)	points (max. 100)	assess- ment (2)x(7)
1	Experience of the Company	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Experience of the company		I	I	I		T	
1.1.	The technical proposal shall provide evidence of applicant's capabilities, professional credentials and assignment-related experience in conducting research of similar size, scope, and complexity, including the nature and value of respective contracts. Prior experience in working with international donor organisations on similar assignments is considered an asset.	30.0%		0		0		0
	Subtotal for 1	30.0%		0		0		0
2	Appropriateness of the technical proposal							
2.1.	The technical proposal shall explain in detail how applicant will produce deliverables listed in the terms of reference considering such aspects as methodology, relevance, consistency, cost-effectiveness, and timelines of actions included in the technical proposal.	40.0%		0		0		0
	Subtotal for 2	40.0%		0		0		0
3	Qualification of proposed staff / experts (Reference to previous relevant work shall be included in their CV to be attached to the offer)							
3.1	A lead expert/researcher assigned shall have a strong track record (at least 5 years) of executing research of similar scope. -University qualification in Transport, economics, public policy, Business Administration, environmental studies or similar -Good business language skills in English -At least 5 years of professional experience of executing research of similar scope of transport and climate change sector policy documents, including environmental, social, technical, legal and policy reviews and analysis.	5.0%		0		0		0
3.2	Transport expert -University qualification in Transport, civil engineering or similar -Good business language skills in English -At least 3 years of professional experience in the transport sector	5.0%		0		0		0
3.3	Climate expert -University qualification in Political Science, Public Policy, social and environmental studies or similar -Good business language skills in English -General professional experience in the climate sector -Specific professional experience in the field of Environmental Policy Advisory or similar	5.0%		0		0		0
3.4	Economist -University qualification in economics, business administration or similar -Good business language skills in English -General professional experience as economics -Specific professional experience in the field of taxation or economic analysis is preferable	5.0%		0		0		0
3.5	International expertUniversity qualification in Transport, civil engineering, social and environmental studies or similarGood business language skills in EnglishProfound knowledge and experience in relevant transport related topics shall be ensured in the process.	10.0%		0		0		0
	Subtotal for 3	30.0%		0		0		0
	Grand Total	100.0%		0		0		0

Signature
