

### Annex C. Criteria for technical evaluation:

Summary of Technical Proposal Evaluation Forms		Points Obtainable
1	Bidder's qualification, capacity and experience	300
2	Proposed Methodology, Approach and Implementation Plan	300
3	Management Structure and Key Personnel	200
4	Demonstration of any successfully developed and deployed web application	200
<b>Total</b>		<b>1000</b>
<b>Section 1. Bidder's qualification, capacity and experience</b>		
1.1	Two projects similar to this one led by the company as primary implementor (by 20 points per each project)	40
1.2	Three years of experience in the field of design, development and implementation of complex software solutions for public authorities (by 30 points per each year)	90
1.3	Two reference letters confirming successful completion of the project by the company as a prime contractor (by 35 points per each project)	70
1.4	Two years of experience in the area of e-Learn/ICT in the education field is considered as a strong asset (by 25 points per each year)	50
1.5	Presence of a local office in Uzbekistan or at least a consortium partner or subcontractor or a representative (Yes/No)	50
<b>Total Section 1</b>		<b>300</b>
<b>Section 2. Proposed Methodology, Approach and Implementation Plan</b>		
2.1	Understanding of the requirement: Have the important aspects of the task been addressed in sufficient detail and reflected properly in the proposal	50
2.2	Offeror's approach and methodology meets or exceeds the requirements of the Terms of Reference	50
2.3	Presence of the detailed plan on how the different service elements shall be organized, controlled and delivered	50
2.4	Presence of the performance monitoring and evaluation mechanisms and tools; how they shall be adopted and used for a specific requirement	50
2.5	The activities in the proposed preliminary implementation plan are sequenced logically and time bound	50
2.6	Presence of the clear structure in the proposal addressing needs for planning, implementing, monitoring and sustainability measures	50
<b>Total Section 2</b>		<b>300</b>
<b>Section 3. Management Structure and Key Personnel</b>		
3.1	<b>Project Manager:</b>	<b>50</b>
	University degree in areas such as computer sciences, engineering, and telecommunications or other ICT related	10

	At least 6 years of overall professional experience in the IT field	10
	Specific professional experience proved through participating in at least one similar project for implementation of an integrated information System, in which he/she held a position of Project Manager.	10
	Ability to speak, write and read Uzbek and/or Russian language is an advantage;	5
	Ability to speak, write and read in English	5
	Internationally recognized Project Management certification such as PMP, PRINCE2, Agile or equivalent is an asset	10
3.2	<b>Lead Software Engineer:</b>	<b>50</b>
	University degree in areas such as computer sciences, engineering, and telecommunications or related;	5
	At least 10 years of overall professional experience in the IT field	10
	At least 5 years of experience in the field of Software Development	10
	Specific professional experience proved through participating in at least one similar project, for implementation of an integrated information System, in which he/she held a position of Technical Leader	10
	Certificate proving knowledge regarding a software development is an asset	10
	Ability to speak, write and read Uzbek and/or Russian language is an advantage;	5
3.3	<b>Mid Level Software Engineer:</b>	<b>50</b>
	University degree in areas such as computer sciences, engineering, and telecommunications or related;	5
	At least 6 years of overall professional experience in the IT field	10
	At least 4 years of experience in the field of Software Development	10
	Specific professional experience proved through participating in at least one similar project, for implementation of an integrated information System, in which he/she held a position of Software Developer/Designer.	10
	Certificate proving knowledge regarding software development/database administration/design is an asset;	10
	Ability to speak, write and read Uzbek and/or Russian language is an advantage;	5
3.4	<b>Test Analyst</b>	<b>25</b>
	University degree in areas such as computer sciences, engineering, and telecommunications or related;	5
	At least 5 years of experience in the field of Software Development/Testing	5
	Specific professional experience proved through participating in at least one similar project, for implementation of an integrated information System, in which he/she held a position of Test Analyst	5
	Certification regarding advanced competences related to setting the optimal testing activities based on risk analysis of information systems and tests execution depending on the particular methodology for software development is considered as important asset	5
	Ability to speak, write and read English/Uzbek/Russian language is an advantage;	5
3.5	<b>Training Specialist</b>	<b>25</b>

	University degree in areas such as computer sciences, engineering, and telecommunications or related;	5
	Specific professional experience proved through participating in at least one similar project, for implementation of an information System, within which he/she held a position of Trainer.	10
	Excellent speaking and writing in Russian and/or Uzbek;	10
<b>Total Section 3</b>		<b>200</b>
<b>Section 4. Demonstration of any successfully developed and deployed web application</b>		
4.1	The proposed software solution complies with technical architecture requirements.	60
4.2	The proposed software solution complies with functional requirements.	80
4.3	The demonstrated software corresponds to the main functional and technical requirements of the requested system	60
<b>Total Section 4</b>		<b>200</b>