



# REPUBLIC OF TURKEY

MINISTRY OF ENVIRONMENT, URBANIZATION AND CLIMATE CHANGE (MOEUCC)

GENERAL DIRECTORATE OF CONSTRUCTION AFFAIRS (GDCA)

**“Energy Efficiency in Public Buildings Project”**

**Loan No: 9015-TR | Project ID: 162762**

**CONSULTANCY SERVICES FOR  
ENERGY AUDITS, TECHNICAL DESIGNS AND CONSTRUCTION  
SUPERVISION SERVICES FOR ENERGY EFFICIENCY RENOVATIONS  
IN PUBLIC BUILDINGS**

**Reference No:**

**EEPB/WB/MoEU/QCBS-DES&SUP-12**

## **ADDENDUM NO.2**

*Issued on: November 29, 2022*



<b>PROJECT NAME AND LOAN NO:</b>	Energy Efficiency In Public Buildings Project (KABEV)	
<b>TITLE OF CONSULTING SERVICES AND RFP NO:</b>	Consultancy Services For “Energy Audits, Technical Designs and Construction Supervision Services for Energy Efficiency Renovations in Public Buildings” (REF: EEPB/WB/MoEU/QCBS-DES&SUP-12)	
<b>ADDENDUM (NO: 2)</b>		

The provisions of this Addendum are being issued to modify or amend certain provisions of the Request for Proposal (RFP) document as a result of changing circumstances or additional information being available from the Client or in response to the queries raised by the Shortlisted Consultants at the pre-proposal conference or queries raised by the Shortlisted Consultants in writing. This addendum is sent to Shortlisted Consultants in writing and e-mail. The RFP document is hereby amended as below:

N°	RFP Document Page N°	RFP Document Reference Clause	Clause in the Original RFP Document	Amended Clause						
1	36	Section 2. Instructions to Consultants E. Data Sheet 14.1.2	<p>The minimum required experience and staff-months of proposed professional staff for the Phase I should be as follows:</p> <table border="1"> <tr> <td>Measurement &amp; Verification Expert (1)</td> <td>2</td> <td>Certified Measurement and Verification Expert having five (5) years of professional experience. Measurement and Verification certification is an asset.</td> </tr> </table>	Measurement & Verification Expert (1)	2	Certified Measurement and Verification Expert having five (5) years of professional experience. Measurement and Verification certification is an asset.	<p>The minimum required experience and staff-months of proposed professional staff for the Phase I should be as follows:</p> <table border="1"> <tr> <td>Measurement &amp; Verification Expert (1)</td> <td>2</td> <td>Mechanical Engineer having five (5) years of professional experience including at least one (1) year measurement &amp; verification experience in measuring, collecting and analyzing data for the purpose of verifying and reporting energy savings in EE renovations. Energy manager or audit-project certification given by Ministry of Energy and Natural Resources is also mandatory.</td> </tr> </table>	Measurement & Verification Expert (1)	2	Mechanical Engineer having five (5) years of professional experience including at least one (1) year measurement & verification experience in measuring, collecting and analyzing data for the purpose of verifying and reporting energy savings in EE renovations. Energy manager or audit-project certification given by Ministry of Energy and Natural Resources is also mandatory.
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N°	RFP Document Page N°	RFP Document Reference Clause	Clause in the Original RFP Document			Amended Clause										
2	38	Section 2. Instructions to Consultants E. Data Sheet 14.1.2	<p>The minimum required experience and staff-months of proposed professional staff for the Phase II should be as follows:</p> <table border="1"> <tr> <td>Measurement &amp; Verification Expert (1)</td> <td>2</td> <td>4</td> <td>Mechanical Engineer having ten (10) years of professional experience including two (2) years' measurement &amp; verification experience in measuring, collecting and analyzing data for the purpose of verifying energy and reporting energy savings in EE renovations. Energy manager or audit-project certification given by Ministry of Energy and Natural Resources is also mandatory.</td> </tr> </table>			Measurement & Verification Expert (1)	2	4	Mechanical Engineer having ten (10) years of professional experience including two (2) years' measurement & verification experience in measuring, collecting and analyzing data for the purpose of verifying energy and reporting energy savings in EE renovations. Energy manager or audit-project certification given by Ministry of Energy and Natural Resources is also mandatory.	<p>The minimum required experience and staff-months of proposed professional staff for the Phase II should be as follows:</p> <table border="1"> <tr> <td>Measurement &amp; Verification Expert (1)</td> <td>2</td> <td>4</td> <td>Mechanical Engineer having five (5) years of professional experience including at least one (1) year measurement &amp; verification experience in measuring, collecting and analyzing data for the purpose of verifying and reporting energy savings in EE renovations. Energy manager or audit-project certification given by Ministry of Energy and Natural Resources is also mandatory.</td> </tr> </table>			Measurement & Verification Expert (1)	2	4	Mechanical Engineer having five (5) years of professional experience including at least one (1) year measurement & verification experience in measuring, collecting and analyzing data for the purpose of verifying and reporting energy savings in EE renovations. Energy manager or audit-project certification given by Ministry of Energy and Natural Resources is also mandatory.
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