

**REPUBLIC OF TURKEY
ISTANBUL GOVERNORSHIP
ISTANBUL PROJECT COORDINATION UNIT
(IPCU)
Istanbul Seismic Risk Mitigation and Emergency Preparedness Project (ISMEP)
Loan No: L0319A**

**PHASE-2 WORKS OF RECONSTRUCTION OF
PROF. DR. CEMIL TAŞCIOĞLU CITY HOSPITAL
(AIIB-WB1-YAPIM-01)**

ADDENDUM NO 02

This Addendum is prepared to;

- amend certain provisions of the Bidding Documents (SECTION I),
- provide response to queries and clarification requests sent by prospective bidders in writing (SECTION II).

SECTION I

The provisions of this Section are being issued to modify or amend certain provisions of the Bidding Documents as a result of changing circumstances or additional information being available from the Employer or in response to the queries raised by the prospective bidders at the pre-bid meeting or queries raised by the prospective bidders in writing. The bidding documents are hereby amended as below.

SECTION I

Amendment No.	Bidding Doc. Page No.	Bidding Document Reference Clause	Original Clause on Bidding Doc.	Amended Clause
1	4	PART 1, Section II – Tender Data Sheet (TDS), ITT 6.1	<p>Delete Sub-Clause 6.1 entirely and substitute the following:</p> <p>6.1 The Tendering Documents consist of Part 1, 2, 3, 4, 5, 6 which include all the Parts and Sections indicated below, and should be read in conjunction with any Addenda issued in accordance with ITT 8.</p> <p>Tendering documents shall also be delivered in a CD, all rights of which belong to the Employer, however, printed documents shall prevail in any case.</p> <p>PART 1 - Tendering Procedures</p> <ul style="list-style-type: none"> • Section I - Instructions to Tenderers (ITT) • Section II - Tender Data Sheet (TDS) • Section III - Evaluation and Qualification Criteria • Section IV - Tender Forms • Section V - Eligible Countries • Section VI – Prohibited Practices <p>PART 3 Conditions of Contract and Contract Forms</p> <ul style="list-style-type: none"> • Section VIII - General Conditions of Contract (GCC) • Section IX - Particular Conditions of Contract (PCC) • Section X - Contract Forms <ul style="list-style-type: none"> 1 Notification of Intention to Award 2 Letter of Acceptance, 3 Contract Agreement, 4 Performance Security 5 Advance Payment Security 6 Retention Money Security 	<p><i>Please amend as below:</i></p> <p>Delete Sub-Clause 6.1 entirely and substitute the following:</p> <p>6.1 The Tendering Documents consist of Part 1, 2, and 3 which include all the Parts and Sections indicated below, should be read in conjunction with any Addenda issued in accordance with ITT 8.</p> <p>Tendering documents shall also be delivered in a CD/USB, all rights of which belong to the Employer, however, printed documents shall prevail in any case.</p> <p>PART 1 - Tendering Procedures</p> <ul style="list-style-type: none"> • Section I - Instructions to Tenderers (ITT) • Section II - Tender Data Sheet (TDS) • Section III - Evaluation and Qualification Criteria • Section IV - Tender Forms • Section V - Eligible Countries • Section VI – Prohibited Practices <p>PART 2 Works' Requirements (Volume I and Volume II)</p> <ul style="list-style-type: none"> • Section VII – Works' Requirements <ul style="list-style-type: none"> Chapter 1 - Scope of Works Chapter 2 - Contract Requirements Chapter 3 - Quality Control Chapter 4 - Mobilization - Demobilization Chapter 5 - The Environmental, Social, Health and Safety (ESHS) Requirements

			<p>PART 2 Works Requirements (Volume I and Volume II)</p> <ul style="list-style-type: none"> Section VI. Works Requirements <ul style="list-style-type: none"> Chapter 1- Scope of Work and Construction Methodology Chapter 2- Contract Requirements Chapter 3- Quality Control Chapter 4- Mobilization - Demobilization Chapter 5- The Environmental, Social, Health and Safety (ESHS) Requirements Chapter 6 – Definitions for Pricing – Construction Works Special Unit Price Definitions and Measurement Methods Chapter 7 – Definitions for Pricing – Mechanical Works Special Unit Price Definitions and Measurement Methods Chapter 8- Definitions for Pricing – Electrical Works Special Unit Price Definitions and Measurement Methods Chapter 9- General Technical Specifications Chapter 10- Construction Works Special Specifications Chapter 11- Mechanical Installation Special Specifications Chapter 12 – Electrical Installation Special Specifications Chapter 13 – Drawing List Chapter 14 – Energy Permit Chapter 15 – Ground Investigation Report <p>Part 4</p>	<p>Chapter 6 – General Technical Specifications</p> <p>Chapter 7- Construction Works Special Technical Specifications</p> <p>Chapter 7.1- Appendix To VII.7/VII.8/VII.9 Conference Hall – Kindergarten - Cafeteria Technical Specification</p> <p>Chapter 8 - Mechanical Works Special Technical Specifications</p> <p>Chapter 9 – Electrical Works Special Technical Specifications</p> <p>Chapter 10 – Preamble</p> <p>Chapter 11 – Definitions for Pricing</p> <p>Chapter 11.1 – Construction Works Special Unit Price Definitions and Measurement Methods</p> <p>Chapter 11.2a – Mechanical Works Special Unit Price Definitions and Measurement Methods (Main Building)</p> <p>Chapter 11.2b – Mechanical Works Special Unit Price Definitions and Measurement Methods (Oncology Building)</p> <p>Chapter 11.3a – Electrical Works Special Unit Price Definitions and Measurement Methods (Main Building)</p> <p>Chapter 11.3b – Electrical Works Special Unit Price Definitions and Measurement Methods (Oncology Building)</p>
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Amendment No.	Bidding Doc. Page No.	Bidding Document Reference Clause	Original Clause on Bidding Doc.	Amended Clause
			<ul style="list-style-type: none"> BILL OF QUANTITIES Part 5 <ul style="list-style-type: none"> DRAWINGS Part 6 <ul style="list-style-type: none"> GEOTECHNICAL REPORT 	<p>Chapter 12 – Bill of Quantities</p> <p>Chapter 13 – Drawings</p> <p>Chapter 14 – Shoring Design & Geotechnical Report</p> <p>PART 3 Conditions of Contract and Contract Forms</p> <ul style="list-style-type: none"> Section VIII - General Conditions of Contract (GCC) Section IX - Particular Conditions of Contract (PCC) Section X - Contract Forms <ol style="list-style-type: none"> Notification of Intention to Award Beneficial Ownership Disclosure Form Letter of Acceptance, Contract Agreement, Performance Security Advance Payment Security Retention Money Security Unit Price Analysis Table Sample Form of Unit Price Analysis
2	10	PART 1, Section III – Evaluation and Qualification Criteria, 4. Contractor's Representative and Key Personnel	<i>Please see tender documents</i> 4. Contractor's Representative and Key Personnel	<i>Please amend this clause as stated in Attachment_No.01</i>
3	13 ~ 17	PART 1, Section IV – Tender Forms, Appendix to Tender	<i>Please see tender documents</i> A. Preamble for Bill of Quantities	<i>Please delete this part with its sub-sections & clauses entirely.</i>

Amendment No.	Bidding Doc. Page No.	Bidding Document Reference Clause	Original Clause on Bidding Doc.	Amended Clause
4	63	PART 1, Section IV – Tender Forms, Form EXP-3.4.2 (a)	Please see bidding documents Tender Forms, Form EXP-3.4.2 (a)	<i>Please see Attachment_No.02 for the revised Form EXP-3.4.2 (a).</i>
5	143	PART 3, Section IX – Particular Conditions of Contract (PCC), Part B (Specific Provisions), Sub-Clause 1.5 Priority of Documents	<p>Please read the Clause 1.5 as below:</p> <p>“The documents forming the Contract are to be taken as mutually explanatory of one another. For the purposes of interpretation, the priority of the documents shall be in accordance with the following sequence:</p> <p>(a) the Contract Agreement (if any),</p> <p>(b) the Letter of Acceptance,</p> <p>(c) the Tender, Unit Price and BOQ Table</p> <p>(d) Addendum (if any)</p> <p>(e) the Particular Conditions – Part A,</p> <p>(f) the Particular Conditions – Part B</p> <p>(g) the Particular Conditions Part C - Prohibited Practices;</p> <p>(h) the Particular Conditions Part D - Environmental, Social, Health and Safety (ESHS) Metrics for Progress Reports;</p> <p>(i) these General Conditions</p> <p>(j) the Specification,</p> <p>(k) the Drawings, and</p> <p>(l) the Schedules and any other documents forming part of the Contract.</p> <p>If an ambiguity or discrepancy is found in the documents, the Engineer shall issue any necessary clarification or instruction.”</p>	<p><i>Please amend as below:</i></p> <p>Please read the Clause 1.5 as below:</p> <p>“The documents forming the Contract are to be taken as mutually explanatory of one another. For the purposes of interpretation, the priority of the documents shall be in accordance with the following sequence:</p> <p>(a) the Contract Agreement (if any),</p> <p>(b) the Letter of Acceptance,</p> <p>(c) the Form of Bid and Appendix to Bid</p> <p>(d) Addendums (if any)</p> <p>(e) The Particular Conditions of Contract (PCC) – Part A (Contract Data),</p> <p>(f) The Particular Conditions of Contract (PCC) – Part B (Specific Provisions),</p> <p>(g) The Particular Conditions of Contract (PCC) – Part C (Prohibited Practices),</p> <p>(h) The Particular Conditions of Contract (PCC) – Part D (Environmental, Social, Health and Safety (ESHS) Metrics for Progress Reports),</p> <p>(i) The General Conditions of Contract (GCC)</p> <p>(j) The Specifications,</p> <p>(k) The Drawings (given in CD/USB),</p> <p>(l) Definitions for Pricing, Unit Price Definitions and Measurement Methods, BoQ Table,</p> <p>(m) The Schedules and any other documents forming part of the Contract.</p> <p>If an ambiguity or discrepancy is found in the documents, the Engineer shall issue any necessary clarification or instruction.”</p>

Amendment No.	Bidding Doc. Page No.	Bidding Document Reference Clause	Original Clause on Bidding Doc.	Amended Clause
6	130	PART 3, Section IX – Particular Conditions of Contract (PCC), Part A (Contract Data), Sub-clause 1.1.3.3	Time for Completion / 1.1.3.3 900 calendar days (excluding 365 days Defects Liability Period) following the Work Commencement Date.	<i>Please amend as below:</i> Time for Completion / 1.1.3.3 For whole of the works; 900 calendar days (excluding 365 days Defects Liability Period) following the Work Commencement Date. Works shall be implemented in 2 Part as “Main Building” and “Radiation Oncology Building”. Time for completion for various sections of the Works shall be as follows: Main Building (including Conference Hall-Kindergarten-Cafeteria) : 900 calendar days (excluding 365 days Defects Liability Period) following the Work Commencement Date. Radiation Oncology Building: 480 calendar days (excluding 365 days Defects Liability Period) following the Work Commencement Date.
7	134	PART 3, Section IX – Particular Conditions of Contract (PCC), Part A (Contract Data), Sub-clause 8.7 & 14.15(b)	Delay damages for the Works / 8.7 & 14.15(b) 0,06 % (six per ten thousand) of the final Contract Price per day in the currencies and proportions in which the Contract Price is payable.	<i>Please amend as below:</i> Delay damages for the Works / 8.7 & 14.15(b) - 0,06 % (six per ten thousand) of the Contract Price of Main Building – Modul 3 per day. - 0,06 % (six per ten thousand) of the Contract Price of Radiation Oncology Building per day.
8	146	PART 3, Section IX – Particular Conditions of Contract (PCC), Part B (Specific Provisions)	N/A	<i>Please add new sub-clause as below:</i> Sub-clause 14.6 Issue of Interim Payment Certificates The following sentence is added after the first sentence of the clause: “In addition, no amount will be certified or paid until the Employer has received and approved the detailed time schedule prepared in accordance with Sub-clause

Amendment No.	Bidding Doc. Page No.	Bidding Document Reference Clause	Original Clause on Bidding Doc.			Amended Clause		
						8.3 [Programme] of General Conditions of Contract.”		
9	1~9	PART 2, Section VII – Works’ Requirement s, Chapter 10. - Preamble	Please see original bidding documents, PART 2, Section VII – Works’ Requirements, Chapter 10. – Preamble.			<i>Please amend this Chapter as given in Attachment_No.03 - 2006XX_GEN-PREAMBLE (EN)_Final_Rev.01_20210623. pdf (PART 2, Section VII – Works’ Requirements, Chapter 10. – Preamble)</i>		
10	9	PART 2, Section VII – Works’ Requirement s, 1. Scope of Works, 1.3.1 Seismic Isolation System	Number & Types of Isolators Required for Göztepe Hospital			Please amend as below:		
				TYPE-1	TYPE-2	Number & Types of Isolators Required for Göztepe Prof. Dr. Süleyman Yalçın City Hospital		
			Phase-2 (under scope)	45 remaining	73 remaining		TYPE-1	TYPE-2
						Phase-2 (under scope)	18 remaining	36 remaining
11	246	PART 2, Section VII – Works’ Requirement s, 8. Mechanical Works Special Technical Specification s	N/A			<i>Please add new items at the end of reference clause as below:</i> 15. M150-000 SOUND INSULATION WORKS FOR OPEN AND CLOSED COOLING TOWERS 15.1 M150-001 Silencer Panel for Open and Closed Cooling Towers Silencer panel for active open and closed water-cooling towers will be made in accordance with the Environmental Noise Assessment Regulation of the Ministry of Environment and Urbanization in Okmeydanı Prof. Dr. Cemil Taşcıoğlu City Hospital and Göztepe Prof. Dr. Süleyman Yalçın City Hospital. Technical Specifications: <ul style="list-style-type: none">• Sound attenuation effect through absorption,• Energy efficiency thanks to the aerodynamically profiled frame,• Absorption material covered with glass fiber fabric as protection against air velocity abrasion,		

Amendment No.	Bidding Doc. Page No.	Bidding Document Reference Clause	Original Clause on Bidding Doc.	Amended Clause
				<ul style="list-style-type: none"> • Non-flammable absorption material with reaction to fire class A1 in accordance with EN 13501, • Working temperature up to 100°C <p>Construction: Cassette surface</p> <ul style="list-style-type: none"> • F: Glass Fiber Fabric • L: Glass fiber fabric and perforated metal sheet <p>Parts and Feature:</p> <ul style="list-style-type: none"> • Carcase • Aerodynamically profiled frame • Absorption material to reduce airborne noise <p>Construction Specifications:</p> <ul style="list-style-type: none"> • Ribbed body to increase rigidity; larger size provides extra reinforcement. • Aerodynamically profiled cassette frame that reduces turbulence in the upstream and downstream directions; channel frame for increased rigidity • Frame edges are folded to protect the inner padding. • Split construction with angle section frame • The panel construction will surround the entire cooling tower area <p>Materials and Surfaces:</p> <ul style="list-style-type: none"> • Body and silencer frames made of galvanized steel sheet • Standard flange and angle sections made of galvanized steel sheet • Absorption material is mineral wool <p>Mineral Wool:</p> <ul style="list-style-type: none"> • Reaction to Fire Class A1, non-flammable in accordance with EN 13501

Amendment No.	Bidding Doc. Page No.	Bidding Document Reference Clause	Original Clause on Bidding Doc.	Amended Clause
				<ul style="list-style-type: none"> • Biodegradable and therefore hygienically safe according to German TRGS 905 (Technical Rules for Hazardous Substances) and EU directive 97/69/EG. • Prevents fungi and bacteria from forming <p>15.2 M150-002 Replacing Fans of Cooling Towers with Ultra-Silence Fans</p> <p>The standard fans for active open and closed water-cooling towers will be replaced with ultra-silence fans in accordance with the Environmental Noise Assessment Regulation of the Ministry of Environment and Urbanization in Okmeydanı Prof. Dr. Cemil Taşcıoğlu City Hospital and Göztepe Prof. Dr. Süleyman Yalçın City Hospital.</p> <p>Technical Specifications:</p> <ul style="list-style-type: none"> • Designed to maximize cooling efficiency while minimizing sound levels, • Minimum %50 lighter than similar cooling tower fans, • Minimum 12 dBA reduction in 'above-the-fan' sound levels vs. standard low sound fans, • To be designed for continuous duty in all cooling tower operating conditions, • Minimum %20 reduced vibration potential
12	85	PART 2, Section VII – Works' Requirements, 11. Definitions for Pricing, 11.2a Mechanical Works Special Unit Price Definitions	N/A	<p><i>Please add new items at the end of reference clause as below:</i></p> <p>M150-000 SOUND INSULATION WORKS FOR OPEN AND CLOSED COOLING TOWERS</p> <p>M150-001 SILENCER PANEL FOR OPEN AND CLOSED COOLING TOWERS</p> <p>Scope of Works:</p> <p>Manufacturing and supply of silencer panel for open and closed cooling towers in accordance with the Technical</p>

Amendment No.	Bidding Doc. Page No.	Bidding Document Reference Clause	Original Clause on Bidding Doc.	Amended Clause
		and Measurement Methods, B) Mechanical Works Special Unit Price Definitions and Measurement Methods		<p>Specification, assembly, workmanship and transportation.</p> <p>Measurement:</p> <p>The metric unit used for described manufacture is in "LUMPSUM".</p> <p>Related Unit Prices:</p> <p>M150-001.1 Silencer Panel for Open and Closed Cooling Towers (Prof. Dr. Cemil Taşcıoğlu City Hospital and Göztepe Prof. Dr. Süleyman Yalçın City Hospital)</p> <p>M150-002 REPLACING FANS OF COOLING TOWERS WITH ULTRA-SILENCE FANS</p> <p>Scope of Works:</p> <p>Uninstallation of standard fans of all open and closed cooling towers and delivery to hospital administrator, supply and installation of ultra-silence fans for all open and closed cooling towers in accordance with the Technical Specification, assembly, workmanship and transportation.</p> <p>Measurement:</p> <p>The metric unit used for described manufacture is in "LUMPSUM".</p> <p>Related Unit Prices:</p> <p>M150-002.1 Ultra-Silence Fans for Open and Closed Cooling Towers (Prof. Dr. Cemil Taşcıoğlu City Hospital and Göztepe Prof. Dr. Süleyman Yalçın City Hospital)</p>
13		PART 2, Section VII – Works' Requirements, Chapter 13 – Drawings, 10 Reports, 05_Mechanical Report, Oncology	2006RAD_ZRE-MEC-TR_FD.pdf	<i>Please amend the existing TR version of Mechanical Systems Pre Project Report with the following English version (2006RAD_ZRE-MEC-EN_FD.pdf) given in Attachment_No.04.</i>
14	22	PART 2, Section VII – Works'	2006M3_ZRE-MEC-EN_FD.pdf 6.0 VENTILATION SYSTEM	<i>Please amend as below:</i> 6.0 VENTILATION SYSTEM

Amendment No.	Bidding Doc. Page No.	Bidding Document Reference Clause	Original Clause on Bidding Doc.	Amended Clause
		Requirement s, Chapter 13 – Drawings, 10 Reports, 05_Mechanical Report, Main Building Mechanical Systems Final Design Report	6.1 Ventilation System General Information Prof. Dr. Cemil Taşcıoğlu City Hospital Phase-2 Block ventilation requirement is provided by 100% fresh air air handling unit at patient rooms, examination rooms, etc in general areas. 10th, 9th, 8th, 5th and 4th floor hygienic areas ventilation and air conditioning requirements is provided with 100% fresh air hygienic air handling units. Air handling units will be complete with coil to coil type heat recovery.	6.1 Ventilation System General Information Prof. Dr. Cemil Taşcıoğlu City Hospital Phase-2 Block ventilation requirement is provided by 100% fresh air air handling unit at patient rooms, examination rooms, etc in general areas. 10th, 9th, 8th, 5th and 4th floor hygienic areas ventilation and air conditioning requirements is provided with 100% fresh air hygienic air handling units.
15	-	PART 2, Section VII – Works' Requirement s, Chapter 13 – Drawings\02_Structural Design\Main Building\04_Reinforcement Drawings\DWG\07 Core Walls	2006M3_SRFB01429_FD-01.dwg (including layouts 2006M3_SRFB01429_FD-01.dwg 2006M3_SRFL03434_FD-01.dwg 2006M3_SRFL07434_FD-01.dwg)	<i>Please replace the referenced drawings with the revised version given in Attachment_No.05 of this Addendum No. 02.</i> 2006M3_SRFB01429_FD_rev.02.dwg (including layouts 2006M3_SRFB01429_FD_rev.02.dwg 2006M3_SRFL03434_FD_rev.02.dwg 2006M3_SRFL07434_FD_rev.02.dwg)
16	42	PART 2, Section VII – Works' Requirement s, Chapter 8 – Mechanical Works Special Technical Specification s, 2. M010 - 000 SANITARY INSTALLATION, 2.3.WORKMANSHIP	c) Indoor Sewage and Waste Water Piping ... PVC pipes 0.5 mm in areas with radioactive waste. It will be wrapped with a thick lead plate. ...	<i>Please amend the sentence as below:</i> c) Indoor Sewage and Waste Water Piping ... In areas with radioactive waste, PVC pipes shall be wrapped with a minimum 2.0 mm. thick lead plate. ...

Amendment No.	Bidding Doc. Page No.	Bidding Document Reference Clause	Original Clause on Bidding Doc.	Amended Clause
17	233	PART 2, Section VII – Works’ Requirement s, Chapter 8 – Mechanical Works Special Technical Specification s, 12. M110-000 POOL INSTALLATIO N, M110-001 Pool Installation Equipment	The projects will be submitted for the approval of the engineer for the final drawing and approvals.	<i>Please amend the sentence as below:</i> Mechanical installation projects shall be prepared in accordance with the needs specified in landscape projects by the Contractor and will be submitted to Engineer for approval.
18	82	PART 2, Section VII – Works’ Requirement s, Chapter 11. Definitions for Pricing, 11.2a - Mechanical Works Special Unit Price Definitions and Measurement Methods (Main Building – Module 3), M110-000 POOL INSTALLATIO N, M110-001 POOL INSTALLATIO N EQUIPMENT	M110-001 POOL INSTALLATION EQUIPMENT Scope of Works: Supply of necessary pool equipment such as filters, pumps, piping, fittings, valves, nozzles, fountains, stainless bottom strainers, stainless collectors, UV, chlorine dosing pumps and tanks, vacuum and broom, control and supply panels, shipping and labor included. The work will be done as specified in the landscape projects. Pool details will be suitable for typical projects.	<i>Please amend the sentence as below:</i> M110-001 POOL INSTALLATION EQUIPMENT Scope of Works: Preparing mechanical installation projects, supply and assembly of necessary pool equipment such as filters, pumps, piping, fittings, valves, nozzles, fountains, stainless bottom strainers, stainless collectors, UV, chlorine dosing pumps and tanks, vacuum and broom, control and supply panels, shipping and labor included. The work will be done as specified in the landscape projects. Pool details will be suitable for typical projects.
19		PART 2, Section VII – Works’	2006M3_HSMHC001_FD (FCU).dwg 2006M3_HSMHC001_FD.pdf	<i>Please replace the referenced “HVAC Heating-Cooling Riser Diagram” drawing with the revised version given in</i>

Amendment No.	Bidding Doc. Page No.	Bidding Document Reference Clause	Original Clause on Bidding Doc.	Amended Clause
		Requirement s, Chapter 13 – Drawings\04_Mechanical Design\4.1 Main Hospital\01-Heating-Cooling\DWG (PDF)		<i>Attachment_No.06 of this Addendum No. 02.</i> 2006M3_HSMHC001_FD (FCU)_rev.01.dwg 2006M3_HSMHC001_FD_rev.01.pdf
20		PART 2, Section VII – Works' Requirement s, Chapter 13 – Drawings\04_Mechanical Design\4.1 Main Hospital\02_Plumbing System\DWG (PDF)	2006M3_PSMWW001_FD.dwg (including layouts 2006M3_PFSW0001-1_FD.dwg 2006M3_PFSW0001-2_FD.dwg 2006M3_PFSW0001-3_FD.dwg)	<i>Please replace the referenced "Sanitary Water Riser Diagram" drawings with the revised versions given in Attachment_No.07 of this Addendum No. 02.</i> 2006M3_PSMWW001_FD_rev.01.dwg (including layouts 2006M3_PFSW0001-1_FD_rev.01.dwg 2006M3_PFSW0001-2_FD_rev.01.dwg 2006M3_PFSW0001-3_FD_rev.01.dwg)
21	53	PART 2, Section VII – Works' Requirement s, Chapter 11. Definitions for Pricing, 11.1 – Construction Works Special Unit Price Definitions and Measurement Methods,	I.03.04. AUTOMATIC DOORS	<i>Please amend the title as below:</i> I.09.04. AUTOMATIC DOORS
22	13	PART 2, Section VII – Works' Requirement s, Chapter 1 -	<i>Please see the Work Schedule in the original tender document ref. page.</i>	<i>Please amend the Work Schedule with the revised version given in Attachment_No.08 of this Addendum.</i>

Amendment No.	Bidding Doc. Page No.	Bidding Document Reference Clause	Original Clause on Bidding Doc.	Amended Clause
		Scope of Works, 2. Construction Period(s)		

Amendment No: 23

PART 2, Section VII – Works’ Requirements, 12. Bill of Quantities,
Bill No: 01.03 Mechanical Installation (Main Building – Module 3)

Please add the new item below.

BILL NO.: 01.03		Mechanical Works -Main Building - Module 3				
No	Item No.	Description	Unit	Quantity	Rate	Amount
1055	M150-001.1	Silencer Panel for Open and Closed Cooling Towers (Prof. Dr. Cemil Taşcıoğlu City Hospital and Göztepe Prof. Dr. Süleyman Yalçın City Hospital)	Lumpsum	2,00		
1056	M150-002.1	Ultra-Silence Fans for Open and Closed Cooling Towers (Prof. Dr. Cemil Taşcıoğlu City Hospital and Göztepe Prof. Dr. Süleyman Yalçın City Hospital)	Lumpsum	2,00		

Amendment No: 24

PART 2, Section VII – Works’ Requirements, 12. Bill of Quantities,
Bill No: 01.03 Mechanical Installation (Main Building – Module 3)

Original Clause on Bidding Document

BILL NO.: 01.03		Mechanical Works -Main Building - Module 3				
No	Item No.	Description	Unit	Quantity	Rate	Amount
1037	M110-001.1	Pool Installation Equipments	Lumpsum	1,00		

Please delete and amend the item as below.

BILL NO.: 01.03		Mechanical Works -Main Building - Module 3				
No	Item No.	Description	Unit	Quantity	Rate	Amount
1037	M110-001.1	Pool Installation Equipments	Lumpsum	2,00		

SECTION II

The answers to queries and clarification requests sent by prospective bidders in writing are as follows;

REPLIES TO QUERIES AND CLARIFICATION REQUESTS RAISED SENT BY PREQUALIFIED BIDDERS IN WRITING

No.	Bidding Doc. Reference Clause	Query or Clarification Requested by the Prequalified Bidders	Reply of the Employer	Amendment Required YES or NO
1		Could you please provide information whether we can add additional lines for manufacturing items that cannot be found in the BoQ list?	Bidders shall not add any BoQ item to the BoQ list. New BoQ items can only be added by contracting authority with addendums. If it is determined that a new manufacturing item has been added to the BoQ list by Tenderer, the contracting authority has the right to void the bid of the Tenderer.	No

ATTACHMENTS

Attachment_No.01: 4. Contractor's Representative and Key Personnel

Attachment_No.02: Form EXP-3.4.2(a)

Attachment_No.03: 2006XX_GEN-PREAMBLE (EN)_Final_Rev.01_20210623.pdf

Attachment_No.04: 2006RAD_ZRE-MEC-EN_FD – Mechanical Installation Pre-Project Report

Attachment_No.05: 2006OX_SRFB01429_FD_rev.02 – I-W5-5 Core Wall Reinforcement Details

Attachment_No.06: Heating-Cooling Riser Diagram

Attachment_No.07: Plumbing System Sanitary Water Riser Diagrams

Attachment_No.08: Phase-2 Construction Works Schedule