TOM MBOYA UNIVERSITY

KNOWLEDGE FOR SUSTAINABLE INNOVATION ENTERPRISE

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HOMA-BAY

REF: TMU/0T/01/2024/2025 **DATE:** 04th September, 2024

RE: ADDENDUM NO.1 TO THE TENDER TMU/0T/01/2024/2025 FOR SUPPLY, DELIVERY AND INSTALLATION OF AUDITORIUM CHAIRS

Please refer to the above tender.

We make the following clarifications and amendments to the Principal Tender Document (hereinafter abbreviated as the PTD) for the Supply, Delivery and Installation of Auditorium Chairs.

1. **CLARIFICATION 1- PTD**
   - PART 2- SUPPLY REQUIREMENTS
   - SCHEDULE V- SCHEDULE OF REQUIREMENTS
   - 3. TECHNICAL SPECIFICATIONS

A. PREVIOUS DESCRIPTION

Summary of Technical Specifications: The Goods and Related Services shall comply with following Technical Specifications and Standards:

Item No	Name of Goods or Related Service	Technical Specifications and Standards	Compliance to Technical Specifications (YES/NO)
1.	**ALUMINIUM FRAME WITH ARM AUDITORIUM CHAIR - HDPE OR EQUIVALENT (AS APPROVED)**	**SPECIFICATIONS** i. **DETAILED SIZES** Center distance :520mm, seat height: 450mm, whole chair depth :855mm. Writing pad height: 750mm. ii. **WRITING PAD** The panel is made of MDF double-sided fire-proof board (the color of the panel is beech), wood embossed surface, the left and right sides of the desktop are covered by aluminum alloy, and the return mechanism is made of hinge track, which can shrink freely. (Desktop return mechanism Desktop to prevent people from colliding with desktop corners and	

		injuries, safe and firm **iii. FEET** Aluminum alloy die-casting molding, no burrs, no welding, surface for anti-oxidation treatment after high temperature spray treatment strong adhesion, impact resistance, corrosion resistance, no rust, do not fade, durable, foot height: 900mm, armrest height: 655mm foot width: 50mm, foot width :430mm. Height from foot bottom to seat shaft: 390mm. Fully enclosed anchor screw hole with built-in ground burst screws. The length of the sole of the foot is 355mm, the distance between the mounting holes of the foot is not less than 308mm, and the fixing screws can be specified in length according to the ground conditions, and the outer cover is 2 screw covers. Dust-proof, safe, beautiful. **iv. BACKREST** Size: High 445mm wide 505mm thick 40mm, high density polyethylene (HDPE) through a large hollow blow molding machine blow molding, ergonomic design, moisture-proof, durable, do not fade. **v. SEAT PART** Size: Length 420mm wide 440mm thick 30mm, using high density polyethylene (HDPE) through a large hollow blow molding machine blow molding, and aluminum alloy die-casting molding Angle code adopts penetration connection, using M8 cylindrical head hexagonal screws 2 / Angle code, the overall arc and curve are ergonomic design. High strength, anti-aging, durable, comfortable to sit. **vi. BOOKSHLEF** High quality φ5×φ3mm cold drawn steel wire is used, and the surface is treated by electrostatic spraying. The inner cavity of the book basket is not less than 100mm to facilitate the collection of books. Four M6 screws are used to connect the left and right sides of the aluminum alloy feet to ensure that they are firm and not loose. **vii. STRUCTURE** 13mm thick aluminum alloy integrated die-casting corner code, no burrs, no welding, anti-pinch function, the corner code surface for anti-oxidation treatment, high temperature spray treatment. Mute handling powerful response mechanism, durable. **viii. INSTALLATION OF ALL CHAIRS SUPPLIED** Includes installation, fixing with appropriate materials, cutting or chasing floors make good any affected area during installation; all to the approval and satisfaction of the Client	

B. NEW DESCRIPTION

Summary of Technical Specifications: The Goods and Related Services shall comply with following Technical Specifications and Standards:

Item No	Name of Goods or Related Service	Technical Specifications and Standards	Compliance to Technical Specifications (YES/NO)
1.	**ALUMINIUM FRAME WITH ARM AUDITORIUM CHAIR - HDPE OR EQUIVALENT (AS APPROVED)**	**SPECIFICATIONS** **i. DETAILED SIZES** Center distance :520mm; Seat height: 450mm. Whole chair depth :855mm; Total height of the chair G.L to the top 1000mm; Writing pad height: 650mm. (950mm from ground level). **ii. WRITING PAD** The panel is made of MDF double-sided fire-proof board (the color of the panel is beech), wood embossed surface, (Writing pad Mdf double side board to have a cur venture at the front to conform with the backrest shape and to allow easy of folding and sliding in and out). the left and right sides of the desktop are covered by aluminum alloy, and the return mechanism is made of hinge track, which can shrink freely. (Desktop return mechanism Desktop to prevent people from colliding with desktop corners and injuries, safe and firm. The height of the writing pad 650mm. (950mm from ground level to allow for enough clearance once seated. **iii. FEET** Aluminum alloy die-casting molding, no burrs, no welding, surface for anti-oxidation treatment after high temperature spray treatment strong adhesion, impact resistance, corrosion resistance, no rust, do not fade, durable, foot height: 1000mm, armrest height: 655mm foot width: 50mm, foot width :430mm. Height from foot bottom to seat shaft: 390mm. Fully enclosed anchor screw hole with built-in ground burst screws. The length of the sole of the foot is 355mm, the distance between the mounting holes of the foot is not less than 308mm, and the fixing screws can be specified in length according to the ground conditions, and the outer cover is 2 screw covers. Dust proof, safe, beautiful. **iv. BACKREST** Size: High 545mm wide 505mm thick 40mm,(the elongated back in proportion to the height and the structural feature of the chair) high density polyethylene (HDPE) through a large hollow blow molding machine blow molding, ergonomic design, moisture-proof, durable, do not fade.	

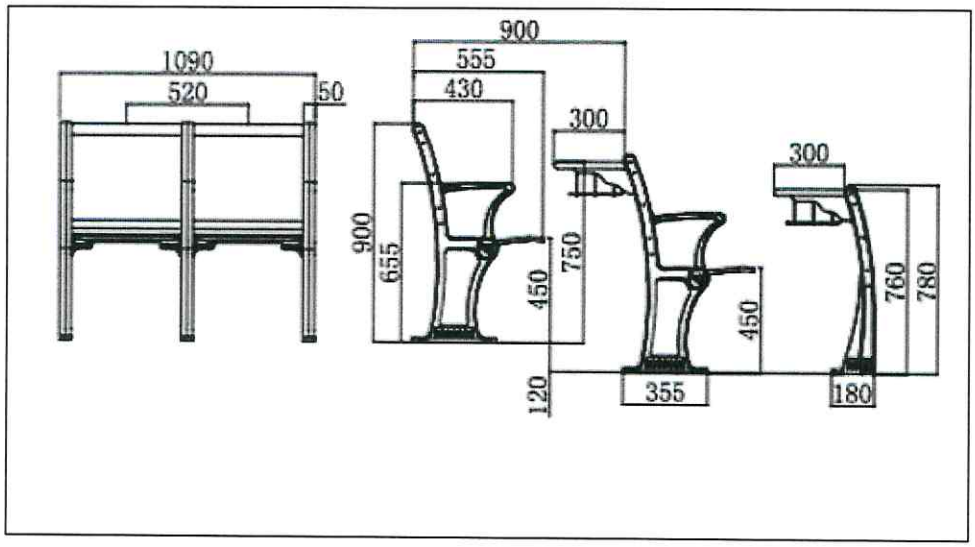
		v. SEAT PART Size: Length 420mm wide 440mm thick 30mm, using high density polyethylene (HDPE) through a large hollow blow molding machine blow molding, and aluminum alloy die-casting molding Angle code adopts penetration connection, using M8 cylindrical head hexagonal screws 2 / Angle code, the overall arc and curve are ergonomic design. High strength, anti-aging, durable, comfortable to sit. **vi. BOOKSHLEF** High quality φ5×φ3mm cold drawn steel wire is used, and the surface is treated by electrostatic spraying. The inner cavity of the book basket dimension 40mm to facilitate the collection of books. Four M6 screws are used to connect the left and right sides of the aluminum alloy feet to ensure that they are firm and not loose. **vii. STRUCTURE** 13mm thick aluminum alloy integrated die-casting corner code, no burrs, no welding, anti-pinch function, the corner code surface for anti-oxidation treatment, high temperature spray treatment. Mute handling powerful response mechanism, durable **viii. INSTALLATION OF ALL CHAIRS SUPPLIED** Includes installation, fixing with appropriate materials, cutting or chasing floors make good any affected area during installation; all to the approval and satisfaction of the Client	

2. CLARIFICATION 2- PTD

- PART 2- SUPPLY REQUIREMENTS
- SCHEDULE V- SCHEDULE OF REQUIREMENTS
- 4. DRAWINGS

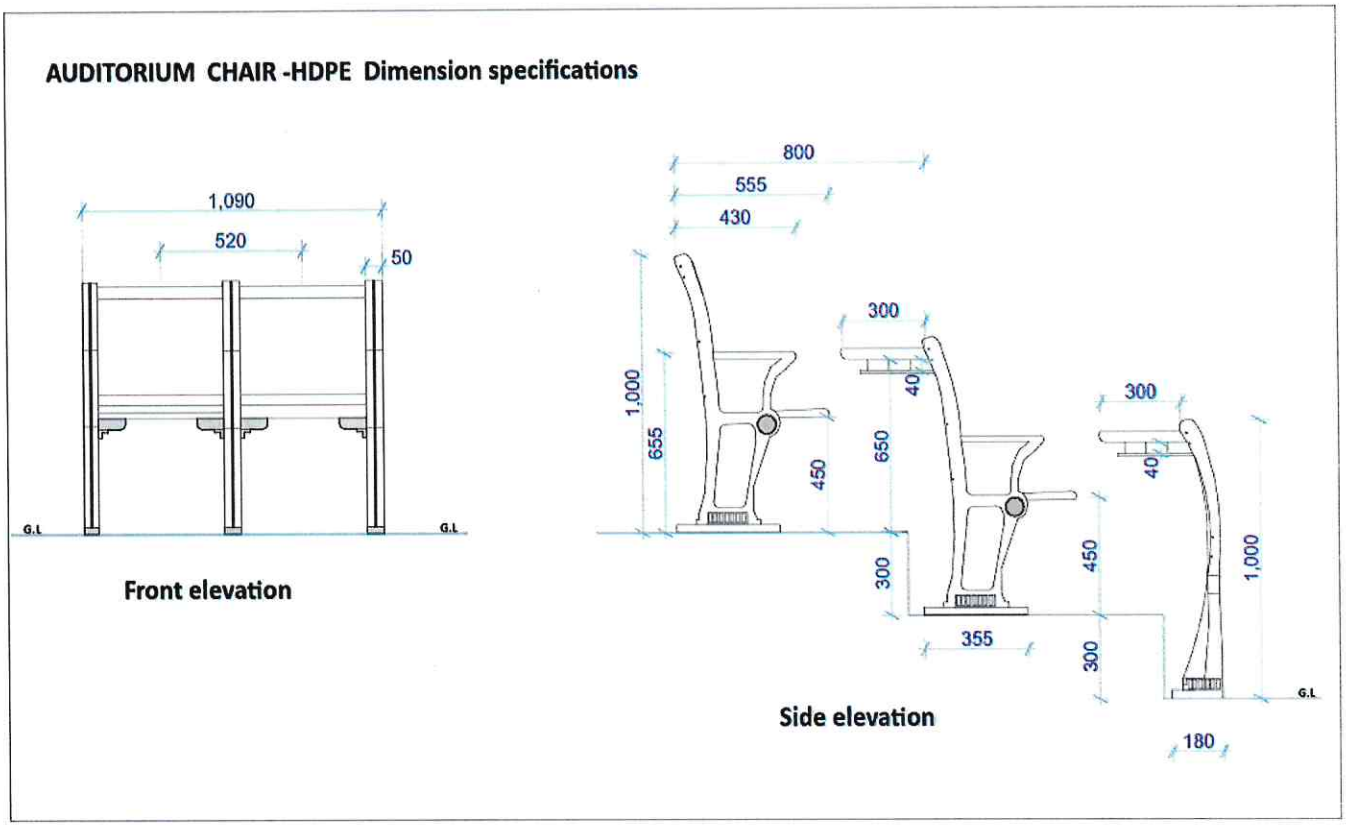
A. PREVIOUS DESCRIPTION

4.1 ALUMINUM FRAME WITH ARM(HDPE)



B. NEW DESCRIPTION

4.1 ALUMINUM FRAME WITH ARM(HDPE)



3. CLARIFICATION 3- PTD

- SUBMISSION AND OPENING OF TENDERS

A. PREVIOUS DESCRIPTION	B. NEW DESCRIPTION
Submission and opening of Tenders: Cover page, Invitation to Tender Clause 9 and Section II - Tender Data Sheet (TDS) that gave tender closing date as Monday 9th September, 2024 at 10:00 a.m.	**Submission and opening of Tenders:** Cover page, Invitation to Tender Clause 9 and Section II - Tender Data Sheet (TDS) that gave tender closing date as Monday 9th September 2024 at 10:00 a.m have been amended to Monday 16th September, 2024 at 10:00 a.m. **Tenders must be received on or before Monday 16th September, 2024 at 10:00 a.m.**

Except as clarified herein, all the other terms and conditions of the tender remain as is and are unchanged.

Prof. Charles O. Ochola, Ph.D
VICE-CHANCELLOR