TENDER DOCUMENT FOR FURNITURE AND ICT EQUIPMENT

CLIENT

REPUBLIC OF THE GAMBIA

Ministry of Higher Education Research Science and Technology

(MoHERST)



PROJECT

Second Africa Higher Education Centre of Excellence Development Impact Project

CONSTRUCTION OF FACILITIES FOR THE UNIVERSITY OF APPLIED SCIENCE, TECHNOLOGY, AND ENGINEERING FOR ENTREPRENEURSHIP (USET)

AT BRIKAMA

VOLUME 2 OF 2 (BILL OF QUANTITIES)

BIDDING DOCUMENTS

CONSULTANT







TENDER DOCUMENT FOR PROCUREMENT OF FURNITURE AND ICT EQUIPMENT

CLIENT

REPUBLIC OF THE GAMBIA

Ministry of Higher Education Research Science and Technology (MoHERST)

SUBMITTED TO PROJECT COORDINATOR

Project Coordination Unit (PCU)

Education Sector

ECOWAS Avenue, Banjul, The Gambia

SUBMITTED BY CONSULTANT
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JUNE 2024

GENERAL NOTES

All visuals and photos are indicative only, to provide the bidder with an approximate idea on the required goods and materials. In case that any photo/visual or any item specification include a brand name and /or any range of products from any brand/label, this should not prevent the bidder to propose the concerned item from another brand so long as the technical requirement for this item are met. The indicated technical specifications shall be considered as the minimum technical requirements of the purchaser. Any bid including items with equivalent or higher specifications shall be accepted during the bids evaluation. 2 All BOQ unit rates shall be tax and duty free prices in accordance with the grant agreement. 3 The bidder shall allow for factory inspection, review for samples and prior approval of items before any shipment. The inspection team shall be constituted of at least three members representing the Employer, the beneficiary and the consultant. The BOQ rates are deemed to include all necessary expenses and fees related to this service. The bid shall include the list of inspection visits that the bidder is intending to schedule as well as the list of tests to be conducted in factory, in case that is applicable, as per manufacturers recommendations.

BILL SUMMARY

ITEM	BUILDING/LEVEL	DESIGNATION	QTY	UNIT PRICE (\$)	TOTAL PRICE (\$)
01	DEPARTMENT OF CIVIL ENGINEERING			71097.64	
	Ground Floor	Surveying Lab	1	5167.05	5167.05
		Soil Testing Lab	1	5308.14	5308.14
		Material Testing Lab		4912.7	4912.7
	First Floor	Classroom	2	10,072.79	20145.58
		Studio	1	11819.54	11819.54

		Lecturers Office	3	719.81	2159.43
	Second Floor	Classroom	2	10,072.79	20145.58
		Lecturers Office	2	719.81	1439.62
	DEPARTMENT O		USD 9	91853.51	
		IC ENGINEERING		T	
	Ground Floor	Power Electronics Lab	1	4039.65	4039.65
		Power Systems Lab	1	4885.53	4885.53
		Electrical Machines Lab	1	4885.53	4885.53
		Machines & BEE Lab	1	4240.35	4240.35
	First Floor	Control Systems Lab	1	4403.88	4403.88
		Electrical Measurements & Instruments Lab	1	4562.94	4562.94
		EEM Lab	1	4562.94	4562.94
		Drivers Lab	1	4562.94	4562.94
		Lecture's Office	5	719.81	3599.05
	Second Floor	Classroom	4	10,072.79	40291.16
02		Studio	1	11819.54	11819.54
	DEPARTMENT OF MECHANICAL ENGINEERING		USD 79591.56		
		1	2070 71	2070 71	
	Ground Floor	Heat & Mass Lab	1	3978.71	3978.71
		Thermodynamics Lab	1	4885.54	4885.54
		Refrigeration & Air Conditioning Lab	1	5208.13	5208.13
		Hydraulic & Fluid Mechanics Lab	1	4623.89	4623.89
03		Theory of Machines Lab	1	4251.27	4251.27
		Welding Workshop	1	4251.27	4251.27
		Mechanical Workshop	1	4251.27	4251.27
		Automative Lab & Workshop	1	4251.27	4251.27
	First Floor	Classroom	2	10,072.79	20145.58
		Lectrures Office	3	719.81	2159.43
	Second Floor	Classroom	2	10,072.79	20145.58
		Lectrures Office	2	719.81	1439.62

ITEM	BUILDING/LEVEL	DESIGNATION	QTY	UNIT PRICE (US \$)	TOTAL PRICE (US \$)
04	OFFICES, LECTURE THEATRE & LIBRARY			13214.77	
	Ground Floor	Entrance Lobby and Reception	1	10391.12	10391.12

	Lecture Theatre	1	74981.9	74981.9	
	Mini Library (3desks, 14 chairs, 6shelves)	1	6500.00	6500.00	
First Floor	Vice Chancellor's (VC) Office & VC Secretary's Office	1	9250.25	9250.25	
	Conference/Meeting Room	1	9462.8	9462.8	
	Registrar's Office & Admin.	1	9128.70	9128.70	
	TOTAL	US \$ 3	\$ 362,257.48		
	FREIGHT & INS	US \$ 45,000.00			
	GRAND TOTAL	USD 407257.48			

ITEM	DESCRIPTION	VISUAL & ITEM CODE	QUANTITY	UNIT PRICE (US \$)	TOTAL (US \$)
01	CLASSROOM Lecturer's Chair		1	154.67	154.67
	· Robust office visitor chair with strong steel legs, leather back and leather seat.			13 1.07	13 1.07
02	Desk – Type A · 4-legged teacher desk 130x65x76 cm, with drawers · Tube base Ø40x1.5mm, welded tube frame 40x20x1.5mm, M1 flame retardant steel,epoxy paint · Melamine top, thickness 19 mm or laminate thickness 21 mm · Melamine base and sides, thickness 19 mm, M3 fire retardant.		1	230.52	230.52
03	Smart Board · 3m x 1.2m · responsive with 4 simultaneous contact points (finger and / or stylus). · The table recognizes the objects: finger / stylus / eraser. · It comes with the SMART Learning educational suite		1	2649.60	2649.60
04	Classroom Movable Chair & Desk set Chair and table set. Robust propriety units with high quality finish. Strong steel legs		25	281.52	7038

SUB-TOTAL (US \$)	10,072.79

ITEM	DESCRIPTION	VISUAL & ITEM CODE	QUANTITY	UNIT PRICE (US \$)	TOTAL (US \$)
	STUDIO				
01	Lectures Chair Robust office visitor chair with strong steel legs, leather back and leather seat.		1	154.67	154.67
02	Desk – Type A · 4-legged teacher desk 130x65x76 cm, with drawers · Tube base Ø40x1.5mm, welded tube frame 40x20x1.5mm, M1 flame retardant steel, epoxy paint · Melamine top, thickness 19 mm or laminate thickness 21 mm · Melamine base and sides, thickness 19 mm, M3 fire retardant.		1	230.52	230.52
03	Lockable Metal Office Cabinet – Type B · With Shelves - Individually height adjustable compartments · Total dimensions (hxwxd): approx. 120 x 60 x 40 cm · 4 shelves (wxd): approx. 59.5 x 36 cm // · Materials: steel · Easy assembly · High quality powder coated steel · Reinforced hinged doors (opening angle: 130 °) equipped with soundabsorbing rubber buffers · The body and the doors reinforced by a box section, · In particularly durable powder coated steel sheet,	3.	1	173.55	173.55

04	Studio Movable Chair & Desk set		40	281.52	11260.80
	· Simple Modern Style Computer Lab Table Student				
	Desk and chair · Height-adjustable computer table · Min				
	/ Max height 620 / 1000mm.	-			
	· Load of 60kg distributed over the surface.				
	· Connection to the electrical network by a 2P + E mains plug.				
	· Melamine top 1800 x 670mm, 19mm thick.				
	· CPU support under the tray.				
	· Cable pass on the plate.				
	· Electric ramp made up of 4 2P + E 230V sockets, 1 16A thermomagnetic				
	circuit breaker and an LED On indicator.				
		SUB-T	OTAL (US \$)	11,819.54	

ITEM	DESCRIPTION	VISUAL & ITEM CODE	QUANTITY	UNIT PRICE (US \$)	TOTAL ((US \$)
	LECTURER'S OFFICE				
01	Office Chair Office chair- executive swivel chair, with leather back and seat, round steel arm and legs.		1	154.67	154.67
03	Desk – Type A · 4-legged teacher desk 130x65x76 cm, with drawers · Tube base Ø40x1.5mm, welded tube frame 40x20x1.5mm, M1 flame retardant steel, epoxy paint · Melamine top, thickness 19 mm or laminate thickness 21 mm · Melamine base and sides, thickness 19 mm, M3 fire retardant.		1	230.52	230.52

04	Lockable Metal Office Cabinet – Type B		1	137.55	137.55
	· With Shelves - Individually height adjustable compartments				
	· Total dimensions (hxwxd): approx. 120 x 60 x 40 cm	R.			
	· 4 shelves (wxd): approx. 59.5 x 36 cm //				
	· Materials: steel				
	· Easy assembly				
	· High quality powder coated steel				
	· Reinforced hinged doors (opening angle: 130 °) equipped with				
	sound-absorbing rubber buffers				
	· The body and the doors reinforced by a box section,				
	· In particularly durable powder coated steel sheet,				
05	White Board		1	74.19	74.19
	· 1m x 1m Professional aluminium-framed magnetic white board				
		SUB-7	TOTAL (US \$)	596.81	

ITEM	DESCRIPTION	VISUAL &		UNIT	TOTAL
		ITEM	QUANTITY	PRICE	(US \$)
	CLIDVENING LADODATODY	CODE		(US \$)	
	SURVEYING LABORATORY				
01	Lecturer/ Technician Chair Office chair- executive swivel chair, with leather back and seat, round steel arm and legs.	B	2	154.62	309.34
03	Desk – Type A · 4-legged teacher desk 130x65x76 cm, with drawers · Tube base Ø40x1.5mm, welded tube frame 40x20x1.5mm, M1 flame retardant steel, epoxy paint · Melamine top, thickness 19 mm or laminate thickness 21 mm · Melamine base and sides, thickness 19 mm, M3 fire retardant.		1	230.52	230.52

04	Work Table Type 1 Work bench with hard wooden top, Steel leg frame, 1500 x 750 x840mm, 1000Kg load	2	322.59	645.18
05	Work Table Type 2 Work bench laminated top, Steel leg frame, 1500 x 750 x840mm, 360Kg load	2	584.24	1168.47
06	Lockable Metal Office Cabinet – Type B · With Shelves - Individually height adjustable compartments · Total dimensions (hxwxd): approx. 120 x 60 x 40 cm · 4 shelves (wxd): approx. 59.5 x 36 cm // · Materials: steel · Easy assembly · High quality powder coated steel · Reinforced hinged doors (opening angle: 130 °) equipped with soundabsorbing rubber buffers · The body and the doors reinforced by a box section, · In particularly durable powder coated steel sheet, Lab Chair / Workshop Chair · Robust wooden top seat, with strong steel legs on wheels, and stainless steel	30	78.66	2359.8
	foot-rest			
08	Wash Basin Double unit wash basin stainless steel, anti-corrosion lockable cabinet with shelves complete with taps and drainage system 60x120x100cm	1	281.52	281.52

SUB-TOTAL (US \$)	5167.05

ITEM	DESCRIPTION	VISUAL & ITEM CODE	QUANTITY	UNIT PRICE (US \$)	TOTAL (US \$)
	SOIL TESTING LABORATORY				
01	Office Chair Office chair- executive swivel chair, with leather back and seat, round steel arm and legs.	A	2	154.62	309.34
03	Desk – Type A · 4-legged teacher desk 130x65x76 cm, with drawers · Tube base Ø40x1.5mm, welded tube frame 40x20x1.5mm, M1 flame retardant steel, epoxy paint · Melamine top, thickness 19 mm or laminate thickness 21 mm · Melamine base and sides, thickness 19 mm, M3 fire retardant.		1	230.52	230.52
04	Work Table Type 2 Work bench laminated top, Steel leg frame, 1500 x 750 x840mm, 360Kg load		2	584.24	1168.47
05	Work Table Type 3 Countertop — Phenolic/epoxy resin board/ceramic/granite/marble top, Steel leg frame, 1500 x 750 x840mm,.		1	786.27	786.27

06	Lockable Metal Office Cabinet – Type B · With Shelves - Individually height adjustable compartments · Total dimensions (hxwxd): approx. 120 x 60 x 40 cm · 4 shelves (wxd): approx. 59.5 x 36 cm // · Materials: steel · Easy assembly · High quality powder coated steel · Reinforced hinged doors (opening angle: 130 °) equipped with soundabsorbing rubber buffers · The body and the doors reinforced by a box section, · In particularly durable powder coated steel sheet,		1	172.22	172.22
07	Lab Chair / Workshop Chair · Robust wooden top seat, with strong steel legs on wheels, and stainless steel foot-rest		30	78.66	2359.8
08	Wash Basin Double unit wash basin stainless steel, anti-corrosion lockable cabinet with shelves complete with taps and drainage system 60x120x100cm	-	1	281.52	281.52
		SUB-	TOTAL (US \$	5308.14	

ITEM	DESCRIPTION	VISUAL & ITEM CODE	QUANTITY	UNIT PRICE (US \$)	TOTAL (US \$)
	MATERIAL TESTING LABORATORY				
01	Office Chair Office chair- executive swivel chair, with leather back and seat, round steel arm and legs.	B	2	154.62	309.34
03	Desk – Type A · 4-legged teacher desk 130x65x76 cm, with drawers · Tube base Ø40x1.5mm, welded tube frame 40x20x1.5mm, M1 flame retardant steel, epoxy paint · Melamine top, thickness 19 mm or laminate thickness 21 mm · Melamine base and sides, thickness 19 mm, M3 fire retardant.		1	230.52	230.52
04	Work Table Type 2 Work bench laminated top, Steel leg frame, 1500 x 750 x840mm, 360Kg load		2	584.24	1168.48
05	Work Table Type 3 Countertop — Phenolic/epoxy resin board/ceramic/granite/marble top, Steel leg frame, 1500 x 750 x840mm,]	390.82	390.82

06	Lockable Metal Office Cabinet – Type A · With Shelves - Individually height adjustable compartments · Total dimensions (hxwxd): approx. 120 x 60 x 40 cm · 4 shelves (wxd): approx. 59.5 x 36 cm // · Materials: steel · Easy assembly · High quality powder coated steel · Reinforced hinged doors (opening angle: 130 °) equipped with soundabsorbing rubber buffers · The body and the doors reinforced by a box section, · In particularly durable powder coated steel sheet,	2.		172.22	172.22
07	Lab Chair / Workshop Chair · Robust wooden top seat, with strong steel legs on wheels, and stainless steel foot- rest		30	78.66	2359.8
08	Wash Basin Double unit wash basin stainless steel, anti-corrosion lockable cabinet with shelves complete with taps and drainage system 60x120x100cm		1	281.52	281.52
		SUB-T	OTAL (US \$)	4912.7	
ITEM	DESCRIPTION	VISUAL & ITEM CODE	QUANTITY	UNIT PRICE (US \$)	TOTAL (US \$)

	POWER ELECTRONICS LABORATORY			
01	Office Chair Office chair- executive swivel chair, with leather back and seat, round steel arm and legs.	2	154.62	309.34
03	Desk – Type A · 4-legged teacher desk 130x65x76 cm, with drawers · Tube base Ø40x1.5mm, welded tube frame 40x20x1.5mm, M1 flame retardant steel, epoxy paint · Melamine top, thickness 19 mm or laminate thickness 21 mm · Melamine base and sides, thickness 19 mm, M3 fire retardant.	1	230.52	230.52
04	Work Table Type 2 Work bench laminated top, Steel leg frame, 1500 x 750 x840mm, 360 Kg load	3	322.59	967.77

05	Lockable Metal Office Cabinet – Type B · With Shelves - Individually height adjustable compartments · Total dimensions (hxwxd): approx. 120 x 60 x 40 cm · 4 shelves (wxd): approx. 59.5 x 36 cm // · Materials: steel · Easy assembly · High quality powder coated steel · Reinforced hinged doors (opening angle: 130 °) equipped with soundabsorbing rubber buffers · The body and the doors reinforced by a box section, · In particularly durable powder coated steel sheet,		172.22	172.22
06	Lab Chair / Workshop Chair Robust wooden top seat, with strong steel legs on wheels, and stainless steel foot-rest	30	78.66	2359.8

		SUB-TOTAL (US \$)		5 \$) 4039.65	
ITEM	DESCRIPTION	VISUAL &	QUANTITY	UNIT PRICE	TOTAL
		ITEM		(US \$)	(US \$)
		CODE			

	POWER SYSTEMS LABORATORY				
01	Office Chair Office chair- executive swivel chair, with leather back and seat, round steel arm and legs.		2	154.62	309.34
02	Desk – Type A · 4-legged teacher desk 130x65x76 cm, with drawers · Tube base Ø40x1.5mm, welded tube frame 40x20x1.5mm, M1 flame retardant steel, epoxy paint · Melamine top, thickness 19 mm or laminate thickness 21 mm · Melamine base and sides, thickness 19 mm, M3 fire retardant.		1	230.52	230.52
03	Work Table Type 1 Work bench with hard wooden top, Steel leg frame, 1500 x 750 x840mm, 1000Kg load		2	322.59	645.18
04	Work Table Type 2 Work bench laminated top, Steel leg frame, 1500 x 750 x840mm, 360Kg load	T	2	584.24	1168.47

05	Lockable Metal Office Cabinet – Type B · With Shelves - Individually height adjustable compartments · Total dimensions (hxwxd): approx. 120 x 60 x 40 cm · 4 shelves (wxd): approx. 59.5 x 36 cm // · Materials: steel · Easy assembly · High quality powder coated steel · Reinforced hinged doors (opening angle: 130 °) equipped with soundabsorbing rubber buffers · The body and the doors reinforced by a box section, · In particularly durable powder coated steel sheet,	8.	1	172.22	172.22
06	Lab Chair / Workshop Chair Robust wooden top seat, with strong steel legs on wheels, and stainless steel foot-rest		30	78.66	2359.8

	SUB-TOTAL (US \$) 4		3) 4885.53		
ITEM DESCRIPTION	VISUAL &		UNIT	TOTAL	
	ITEM	QUANTITY	PRICE	(US \$)	
	CODE		(US \$)		

ELECTRICAL MACHINES LABORATORY

01	Office Chair Office chair- executive swivel chair, with leather back and seat, round steel arm and legs.	2	154.62	309.34
02	Desk – Type A · 4-legged teacher desk 130x65x76 cm, with drawers · Tube base Ø40x1.5mm, welded tube frame 40x20x1.5mm, M1 flame retardant steel, epoxy paint · Melamine top, thickness 19 mm or laminate thickness 21 mm · Melamine base and sides, thickness 19 mm, M3 fire retardant.		230.52	230.52
03	Work Table Type 1 Work bench with hard wooden top, Steel leg frame, 1500 x 750 x840mm, 1000Kg load	2	322.59	645.18
04	Work Table Type 2 Work bench laminated top, Steel leg frame, 1500 x 750 x840mm, 360kg load		584.24	1168.47

05	Lockable Metal Office Cabinet – Type A · With Shelves - Individually height adjustable compartments · Total dimensions (hxwxd): approx. 120 x 60 x 40 cm · 4 shelves (wxd): approx. 59.5 x 36 cm // · Materials: steel · Easy assembly · High quality powder coated steel · Reinforced hinged doors (opening angle: 130 °) equipped with soundabsorbing rubber buffers · The body and the doors reinforced by a box section, · In particularly durable powder coated steel sheet,	2.	1	172.22	172.22
06	Lab Chair / Workshop Chair · Robust wooden top seat, with strong steel legs on wheels, and stainless steel footrest		30 TOTAL (US \$)	78.66 4885.53	2359.8
ITEM	DESCRIPTION	VISUAL & ITEM CODE		UNIT PRICE (US \$)	TOTAL (US \$)
	MACHINES & BEE LABORATORY				

01	Office Chair Office chair- executive swivel chair, with leather back and seat, round steel arm and legs.		154.62	309.34
02	Desk – Type A · 4-legged teacher desk 130x65x76 cm, with drawers · Tube base Ø40x1.5mm, welded tube frame 40x20x1.5mm, M1 flame retardant steel, epoxy paint · Melamine top, thickness 19 mm or laminate thickness 21 mm · Melamine base and sides, thickness 19 mm, M3 fire retardant.		230.52	230.52
03	Work Table Type 2 Work bench laminated top, Steel leg frame, 1500 x 750 x840mm, 360 Kg load	2	584.24	1168.47
04	Lockable Metal Office Cabinet – Type B · With Shelves - Individually height adjustable compartments · Total dimensions (hxwxd): approx. 120 x 60 x 40 cm · 4 shelves (wxd): approx. 59.5 x 36 cm // · Materials: steel · Easy assembly · High quality powder coated steel · Reinforced hinged doors (opening angle: 130 °) equipped with soundabsorbing rubber buffers · The body and the doors reinforced by a box section, · In particularly durable powder coated steel sheet,		172.22	172.22

05	Lab Chair / Workshop Chair Robust wooden top seat, with strong steel legs on wheels, and stainless steel foot-rest	30	78.66	2359.8

SUB-TOTAL (US \$)	4240.35

TEM	DESCRIPTION	VISUAL & ITEM CODE	QUANTITY	UNIT PRICE (US \$)	TOTAL (US \$)
	CONTROL SYSTEMS LABORATORY				
)1	Office Chair Office chair- executive swivel chair, with leather back and seat, round steel arm and legs.	B	2	154.62	309.34

02	Desk – Type A · 4-legged teacher desk 130x65x76 cm, with drawers · Tube base Ø40x1.5mm, welded tube frame 40x20x1.5mm, M1 flame retardant steel, epoxy paint · Melamine top, thickness 19 mm or laminate thickness 21 mm · Melamine base and sides, thickness 19 mm, M3 fire retardant.		1	230.52	230.52
03	Work Table Type 5 Aluminum/carbon steel Frame		4	333	1332.00
04	Lockable Metal Office Cabinet – Type B · With Shelves - Individually height adjustable compartments · Total dimensions (hxwxd): approx. 120 x 60 x 40 cm · 4 shelves (wxd): approx. 59.5 x 36 cm // · Materials: steel · Easy assembly · High quality powder coated steel · Reinforced hinged doors (opening angle: 130 °) equipped with soundabsorbing rubber buffers · The body and the doors reinforced by a box section, · In particularly durable powder coated steel sheet,	5.	1	172.22	172.22

05	Lab Chair / Workshop Chair · Robust wooden top seat, with strong steel legs on wheels, and stainless steel footrest		30	78.66	2359.8
		SUB-T	OTAL (US \$)	4403.88	

ITEM	DESCRIPTION	VISUAL & ITEM	QUANTITY	UNIT PRICE	TOTAL (US \$)
		CODE		(US \$)	
	ELECTRICAL MEASUREMENTS & INSTRUMENTS LABORATORY				
01	Office Chair Office chair- executive swivel chair, with leather back and seat, round steel arm and legs.		2	154.62	309.34
02	Desk – Type A · 4-legged teacher desk 130x65x76 cm, with drawers · Tube base Ø40x1.5mm, welded tube frame 40x20x1.5mm, M1 flame retardant steel, epoxy paint · Melamine top, thickness 19 mm or laminate thickness 21 mm · Melamine base and sides, thickness 19 mm, M3 fire retardant.		1	230.52	230.52

03	. Work Table Type 1 Work bench with hard wooden top, Steel leg frame, 1500 x 750 x840mm, 1000Kg load		322.59	322.59
04	Work Table Type 2 Work bench laminated top, Steel leg frame, 1500 x 750 x840mm, 360 Kg load		584.24	1168.47
05	Lockable Metal Office Cabinet – Type B · With Shelves - Individually height adjustable compartments · Total dimensions (hxwxd): approx. 120 x 60 x 40 cm · 4 shelves (wxd): approx. 59.5 x 36 cm // · Materials: steel · Easy assembly · High quality powder coated steel · Reinforced hinged doors (opening angle: 130 °) equipped with soundabsorbing rubber buffers · The body and the doors reinforced by a box section, · In particularly durable powder coated steel sheet,		172.22	172.22
06	Lab Chair / Workshop Chair · Robust wooden top seat, with strong steel legs on wheels, and stainless steel foo rest	t- 30	78.66	2359.8

SUB-TOTAL (US \$)	4562.94

TEM	DESCRIPTION	VISUAL & ITEM CODE	QUANTITY	UNIT PRICE (US \$)	TOTAL (US \$)
	EEM LABORATORY				
01	Office Chair Office chair- executive swivel chair, with leather back and seat, round steel arm and legs.	R	2	154.62	309.34
2	Desk – Type A · 4-legged teacher desk 130x65x76 cm, with drawers · Tube base Ø40x1.5mm, welded tube frame 40x20x1.5mm, M1 flame retardant steel, epoxy paint · Melamine top, thickness 19 mm or laminate thickness 21 mm · Melamine base and sides, thickness 19 mm, M3 fire retardant.		1	230.52	230.52
)3	Work Table Type 1 Work bench with hard wooden top, Steel leg frame, 1500 x 750 x840mm, 1000Kg load		1	322.59	322.59
)4	Work Table Type 2 Work bench laminated top, Steel leg frame, 1500 x 750 x840mm, 360 Kg load	T	2	584.24	1168.47

05	Lockable Metal Office Cabinet – Type B · With Shelves - Individually height adjustable compartments · Total dimensions (hxwxd): approx. 120 x 60 x 40 cm · 4 shelves (wxd): approx. 59.5 x 36 cm // · Materials: steel · Easy assembly · High quality powder coated steel · Reinforced hinged doors (opening angle: 130 °) equipped with sound-		1	172.22	172.22
	absorbing rubber buffers The body and the doors reinforced by a box section,				
	· In particularly durable powder coated steel sheet,				
06	Lab Chair / Workshop Chair · Robust wooden top seat, with strong steel legs on wheels, and stainless steel footrest		30	78.66	2359.8
		SUB-	TOTAL (US \$	4562.94	
ITEM	DESCRIPTION	VISUAL & ITEM CODE	QUANTITY	UNIT PRICE (US \$)	TOTAL (US \$)
	DRIVERS LABORATORY				

01	Office Chair Office chair- executive swivel chair, with leather back and seat, round steel arm and legs.	2	154.62	309.34
02	Desk – Type A · 4-legged teacher desk 130x65x76 cm, with drawers · Tube base Ø40x1.5mm, welded tube frame 40x20x1.5mm, M1 flame retardant steel, epoxy paint · Melamine top, thickness 19 mm or laminate thickness 21 mm · Melamine base and sides, thickness 19 mm, M3 fire retardant.	21	230.52	230.52
03	Work Table Type 1 Work bench with hard wooden top, Steel leg frame, 1500 x 750 x840mm, 1000Kg load	1	322.59	322.59
04	Work Table Type 2 Work bench laminated top, Steel leg frame, 1500 x 750 x840mm, 360 Kg load	2	584.24	1168.47

05	Lockable Metal Office Cabinet – Type B		1	172.22	172.22
	· With Shelves - Individually height adjustable compartments				
	· Total dimensions (hxwxd): approx. 120 x 60 x 40 cm	B.			
	· 4 shelves (wxd): approx. 59.5 x 36 cm //				
	· Materials: steel				
	· Easy assembly				
	· High quality powder coated steel				
	· Reinforced hinged doors (opening angle: 130°) equipped with sound-				
	absorbing rubber buffers				
	· The body and the doors reinforced by a box section,				
	· In particularly durable powder coated steel sheet,				
					•
06	Lab Chair / Workshop Chair	in the second	30	78.66	2359.8
	Robust wooden top seat, with strong steel legs on wheels, and stainless steel foot				
	rest				
		1			
		SUB-	TOTAL (US \$	4562.94	
ITEM	DESCRIPTION	VISUAL &		UNIT	TOTAL
		ITEM	QUANTITY		(US \$)
		CODE		(US \$)	

01	Office Chair Office chair- executive swivel chair, with leather back and seat, round steel arm and legs.	2	15	54.62	309.34
02	Desk – Type A · 4-legged teacher desk 130x65x76 cm, with drawers · Tube base Ø40x1.5mm, welded tube frame 40x20x1.5mm, M1 flame retardant steel, epoxy paint · Melamine top, thickness 19 mm or laminate thickness 21 mm · Melamine base and sides, thickness 19 mm, M3 fire retardant.	1	23	30.52	230.52
03	Work Table Type 1 Work bench with hard wooden top, Steel leg frame, 1500 x 750 x840mm, 1000Kg load	3	32	22.59	322.59
04	Work Table Type 2 Work bench laminated top, Steel leg frame, 1500 x 750 x840mm, 360 kg load		58	34.24	584.24
05	Lockable Metal Office Cabinet – Type B · With Shelves - Individually height adjustable compartments · Total dimensions (hxwxd): approx. 120 x 60 x 40 cm · 4 shelves (wxd): approx. 59.5 x 36 cm // · Materials: steel · Easy assembly · High quality powder coated steel · Reinforced hinged doors (opening angle: 130 °) equipped with soundabsorbing rubber buffers · The body and the doors reinforced by a box section, · In particularly durable powder coated steel sheet,	1	17	72.22	172.22

06	Lab Chair		30	78.66	2359.8
	· Upholstery in cloth colors of your choice				
	· This chair offers lumbar support				
	· Min and max height: 35.5 - 39.2 "H x 25.1" W x 28 "D				
	· Dimensions of the seat: 19.9 "lx 18.1" d				
	· Backrest dimensions: 19.3 "W				
	· Armless design allows for easy movement and versatility				
	· Swivel tilt with adjustable tension control for added comfort				
		CIID 7	OTAL (US \$)	3078 71	
		SUD-1	OIAL (03 \$)	37/0./1	

ITEM	DESCRIPTION	VISUAL & ITEM	QUANTITY	UNIT PRICE	TOTAL (US \$)
		CODE		(US \$)	
	THERMODYNAMICS LABORATORY				
01	Office Chair Office chair- executive swivel chair, with leather back and seat, round steel arm and legs.		2	154.62	309.34
02	Desk – Type A · 4-legged teacher desk 130x65x76 cm, with drawers · Tube base Ø40x1.5mm, welded tube frame 40x20x1.5mm, M1 flame retardant steel, epoxy paint · Melamine top, thickness 19 mm or laminate thickness 21 mm · Melamine base and sides, thickness 19 mm, M3 fire retardant.		1	230.52	230.52

03	Work Table Type 1 Work bench with hard wooden top, Steel leg frame, 1500 x 750 x840mm, 1000Kg load	2	322.59	645.18
04	Work Table Type 2 Work bench laminated top, Steel leg frame, 1500 x 750 x840mm, 360 Kg load	2	584.24	1168.48
05	Lockable Metal Office Cabinet – Type A · With Shelves - Individually height adjustable compartments · Total dimensions (hxwxd): approx. 120 x 60 x 40 cm · 4 shelves (wxd): approx. 59.5 x 36 cm // · Materials: steel · Easy assembly · High quality powder coated steel · Reinforced hinged doors (opening angle: 130 °) equipped with soundabsorbing rubber buffers · The body and the doors reinforced by a box section, · In particularly durable powder coated steel sheet,		172.22	172.22
06	Lab Chair Upholstery in cloth colors of your choice This chair offers lumbar support Min and max height: 35.5 - 39.2 "H x 25.1" W x 28 "D Dimensions of the seat: 19.9 "lx 18.1" d Backrest dimensions: 19.3 "W Armless design allows for easy movement and versatility Swivel tilt with adjustable tension control for added comfort	30	78.66	2359.8

SUB-TOTAL (US \$)	4885.54

ITEM	DESCRIPTION	VISUAL & ITEM CODE	QUANTITY	UNIT PRICE (US \$)	TOTAL (US \$)
	REFFRIGERATION & AIRCONDITIONING LABORATORY				
01	Office Chair Office chair- executive swivel chair, with leather back and seat, round steel arm and legs.		2	154.62	309.34
02	Desk – Type A · 4-legged teacher desk 130x65x76 cm, with drawers · Tube base Ø40x1.5mm, welded tube frame 40x20x1.5mm, M1 flame retardant steel, epoxy paint · Melamine top, thickness 19 mm or laminate thickness 21 mm · Melamine base and sides, thickness 19 mm, M3 fire retardant.		1	230.52	230.52
03	Work Table Type 1 Work bench with hard wooden top, Steel leg frame, 1500 x 750 x840mm, 1000Kg load		3	322.59	967.77
04	Work Table Type 2 Work bench laminated top, Steel leg frame, 1500 x 750 x840mm, 360 Kg load		2	584.24	1168.48

05	Lockable Metal Office Cabinet – Type B · With Shelves - Individually height adjustable compartments · Total dimensions (hxwxd): approx. 120 x 60 x 40 cm · 4 shelves (wxd): approx. 59.5 x 36 cm // · Materials: steel · Easy assembly · High quality powder coated steel · Reinforced hinged doors (opening angle: 130 °) equipped with soundabsorbing rubber buffers · The body and the doors reinforced by a box section, · In particularly durable powder coated steel sheet,	A.	1	172.22	172.22
06	Lab Chair / Workshop Chair · Robust wooden top seat, with strong steel legs on wheels, and stainless steel foot-rest		30	78.66	2359.8
		SUB-7	TOTAL (US \$)	5208.13	

ITEM	DESCRIPTION	VISUAL &	QUANTITY	UNIT PRICE	TOTAL
		ITEM		(US \$)	(US \$)
		CODE			
	HYDRAULIS & FLUID MECHANICS LABORATORY				

01	Office Chair Office chair- executive swivel chair, with leather back and seat, round steel arm and legs.	2	154.62	309.34
02	Desk – Type A · 4-legged teacher desk 130x65x76 cm, with drawers · Tube base Ø40x1.5mm, welded tube frame 40x20x1.5mm, M1 flame retardant steel, epoxy paint · Melamine top, thickness 19 mm or laminate thickness 21 mm · Melamine base and sides, thickness 19 mm, M3 fire retardant.	1	230.52	230.52
03	Work Table Type 1 Work bench with hard wooden top, Steel leg frame, 1500 x 750 x840mm, 1000Kg load	3	322.59	967.77
04	Work Table Type 2 Work bench laminated top, Steel leg frame, 1500 x 750 x840mm, 360 Kg load	1	584.24	584.24

05	Lockable Metal Office Cabinet – Type B · With Shelves - Individually height adjustable compartments · Total dimensions (hxwxd): approx. 120 x 60 x 40 cm · 4 shelves (wxd): approx. 59.5 x 36 cm // · Materials: steel · Easy assembly · High quality powder coated steel · Reinforced hinged doors (opening angle: 130 °) equipped with soundabsorbing rubber buffers · The body and the doors reinforced by a box section, · In particularly durable powder coated steel sheet,	3.	1	172.22	172.22
06	Lab Chair / Workshop Chair Robust wooden top seat, with strong steel legs on wheels, and stainless steel foot rest		30	78.66	2359.8
		SUB-1	TOTAL (US \$)	4623.89	
ITEM		VISUAL & ITEM CODE	QUANTITY	UNIT PRICE (US \$)	TOTAL (US \$)
	THEORY OF MACHINES LABORATORY				

01	Office Chair Office chair- executive swivel chair, with leather back and seat, round steel arm and legs.	B	2	154.62	309.34
02	Desk – Type A · 4-legged teacher desk 130x65x76 cm, with drawers · Tube base Ø40x1.5mm, welded tube frame 40x20x1.5mm, M1 flame retardant steel, epoxy paint · Melamine top, thickness 19 mm or laminate thickness 21 mm · Melamine base and sides, thickness 19 mm, M3 fire retardant.		1	230.52	230.52
03	Work Table Type 4 Heavy Duty Workbench with Steel Top, accommodate up to 1,000kg load		3	393.13	1179.39
04	Lockable Metal Office Cabinet – Type B · With Shelves - Individually height adjustable compartments · Total dimensions (hxwxd): approx. 120 x 60 x 40 cm · 4 shelves (wxd): approx. 59.5 x 36 cm // · Materials: steel · Easy assembly · High quality powder coated steel · Reinforced hinged doors (opening angle: 130 °) equipped with soundabsorbing rubber buffers · The body and the doors reinforced by a box section, · In particularly durable powder coated steel sheet,		1	172.22	172.22

	Lab Chair / Workshop Chair · Robust wooden top seat, with strong steel legs on wheels, and stainless steel foot-rest	30	78.66	2359.8	

SUB-TOTAL (US \$)	4251.27

TEEL CETTER

ITEM	DESCRIPTION WELDING WORKSHOP	VISUAL & ITEM CODE	QUANTITY	UNIT PRICE (US \$)	TOTAL (US \$)
01	WELDING WORKSHOP Office Chair Office chair- executive swivel chair, with leather back and seat, round steel arm and legs.		2	154.62	309.34
02	Desk – Type A · 4-legged teacher desk 130x65x76 cm, with drawers · Tube base Ø40x1.5mm, welded tube frame 40x20x1.5mm, M1 flame retardant steel, epoxy paint · Melamine top, thickness 19 mm or laminate thickness 21 mm · Melamine base and sides, thickness 19 mm, M3 fire retardant.		1	230.52	230.52

03	Work Table Type 4 Heavy Duty Workbench with Steel Top, accommodate up to 1,000kg load	3	393.13	1179.39
04	Lockable Metal Office Cabinet – Type B · With Shelves - Individually height adjustable compartments · Total dimensions (hxwxd): approx. 120 x 60 x 40 cm · 4 shelves (wxd): approx. 59.5 x 36 cm // · Materials: steel · Easy assembly · High quality powder coated steel · Reinforced hinged doors (opening angle: 130 °) equipped with soundabsorbing rubber buffers · The body and the doors reinforced by a box section, · In particularly durable powder coated steel sheet,	1	172.22	172.22
05	Lab Chair / Workshop Chair Robust wooden top seat, with strong steel legs on wheels, and stainless steel foot-rest	30	78.66	2359.8

SUB-TOTAL (US \$)	4251.27

ITEM	DESCRIPTION	VISUAL & ITEM CODE	QUANTITY	UNIT PRICE (US \$)	TOTAL (US \$)
	MECHANICAL WORKSHOP				
01	Office Chair Office chair- executive swivel chair, with leather back and seat, round steel arm and legs.		2	154.62	309.34
02	Desk – Type A · 4-legged teacher desk 130x65x76 cm, with drawers · Tube base Ø40x1.5mm, welded tube frame 40x20x1.5mm, M1 flame retardant steel, epoxy paint · Melamine top, thickness 19 mm or laminate thickness 21 mm · Melamine base and sides, thickness 19 mm, M3 fire retardant.		2	230.52	230.52
03	Work Table Type 4 Heavy Duty Workbench with Steel Top, accommodate up to 1,000kg load		3	393.13	1179.39

04	Lockable Metal Office Cabinet – Type A · With Shelves - Individually height adjustable compartments · Total dimensions (hxwxd): approx. 120 x 60 x 40 cm · 4 shelves (wxd): approx. 59.5 x 36 cm // · Materials: steel · Easy assembly · High quality powder coated steel · Reinforced hinged doors (opening angle: 130 °) equipped with soundabsorbing rubber buffers · The body and the doors reinforced by a box section, · In particularly durable powder coated steel sheet,	5.	1	172.22	172.22
05	Lab Chair Upholstery in cloth colors of your choice This chair offers lumbar support Min and max height: 35.5 - 39.2 "H x 25.1" W x 28 "D Dimensions of the seat: 19.9 "lx 18.1" d Backrest dimensions: 19.3 "W Armless design allows for easy movement and versatility Swivel tilt with adjustable tension control for added comfort		30	78.66	2359.8

SUB-TOTAL (US \$)	4251.27

	AUTOMATIVES LABORATORY & WORKSHOP				
01	Office Chair Office chair- executive swivel chair, with leather back and seat, round steel arm and legs.		2	154.62	309.34
02	Desk – Type A · 4-legged teacher desk 130x65x76 cm, with drawers · Tube base Ø40x1.5mm, welded tube frame 40x20x1.5mm, M1 flame retardant steel, epoxy paint · Melamine top, thickness 19 mm or laminate thickness 21 mm · Melamine base and sides, thickness 19 mm, M3 fire retardant.		2	230.52	230.52
03	Work Table Type 4 Heavy Duty Workbench with Steel Top, accommodate up to 1,000kg load		3	393.13	1179.39
ITEM	DESCRIPTION	VISUAL & ITEM CODE	QUANTITY	UNIT PRICE (US \$)	TOTAL (US \$)

04	Lockable Metal Office Cabinet – Type A · With Shelves - Individually height adjustable compartments · Total dimensions (hxwxd): approx. 120 x 60 x 40 cm · 4 shelves (wxd): approx. 59.5 x 36 cm // · Materials: steel · Easy assembly · High quality powder coated steel · Reinforced hinged doors (opening angle: 130 °) equipped with sound-absorbing rubber buffers · The body and the doors reinforced by a box section, · In particularly durable powder coated steel sheet,	5.	1	172.22	172.22
05	Lab Chair / Workshop Chair Robust wooden top seat, with strong steel legs on wheels, and stainless steel foot-rest		30	78.66	2359.8

SUB-TOTAL (US \$)	4251.27

ľ	TEM	DESCRIPTION	VISUAL &	QUANTITY	UNIT PRICE	TOTAL
			ITEM		(US \$)	(US \$)
			CODE			
		VICE CHANCELLOR'S OFFICE				

e, 3 chairs, Small table and drawer ecutive desk with side and rear				
/or				
/CI				
ce chair- executive swivel chair, with leather back and seat, round steel arm legs				
mber robust office visitor chair with strong steel legs, leather back and leather				
Hanger	1/	1	121.55	121.55
temporary design tripod coat rack	¥			
pe Coat rack on stand	\triangle			
ack color	\Box			
iterial Metal	'			
elf branches + 9 hooks				
m. 45L x 45W x 180H cm				
	SUB-T	OTAL (US \$)	9250.25	
le m te te	hber robust office visitor chair with strong steel legs, leather back and leather Hanger Emporary design tripod coat rack Coat rack on stand ck color erial Metal f branches + 9 hooks	Hanger emporary design tripod coat rack e Coat rack on stand ek color erial Metal f branches + 9 hooks 45L x 45W x 180H cm	Hanger emporary design tripod coat rack e Coat rack on stand ek color erial Metal f branches + 9 hooks 45L x 45W x 180H cm	Hanger emporary design tripod coat rack e Coat rack on stand ek color erial Metal f branches + 9 hooks

ITEM	DESCRIPTION	VISUAL & ITEM CODE	QUANTITY	UNIT PRICE (GMD)	TOTAL (GMD)
	REGISTRARS OFFICE AND ADMIN. OFFICE				
01	Registrar's Office Set Table, 3 chairs, Small table and drawer - Executive desk with side and rear drawer Office chair- executive swivel chair, with leather back and seat, round steel arm and legs 2 number robust office visitor chair with strong steel legs, leather back and leather seat		1	9128.70	9128.70
		SUB-T	OTAL (US\$)	9128.70	

ITEM	DESCRIPTION	VISUAL & ITEM CODE	QUANTITY	TOTAL (GMD)

	MEETING/ CONFERENCE ROOM				
01	Conference Table Set · Wide Standard Conference table set with 10 to 12 chairs. 1500 x 5000mm		1	4636.80	4636.80
02	Cupboard for Office · With Shelves - Individually height adjustable compartments · Total dimensions (hxwxd): approx. 120 x 60 x 40 cm · 4 shelves (wxd): approx. 59.5 x 36 cm // · Materials: steel · Easy assembly · High quality powder coated steel · Reinforced hinged doors (opening angle: 130 °) equipped with soundabsorbing rubber buffers · The body and the doors reinforced by a box section, · In particularly durable powder coated steel sheet,		1	1076.40	1076.40
03	Movable Smart Board For Meeting Room / Including Data show approx. 3,00 m x 1,2 m.	+	1	3749.60	3749.60

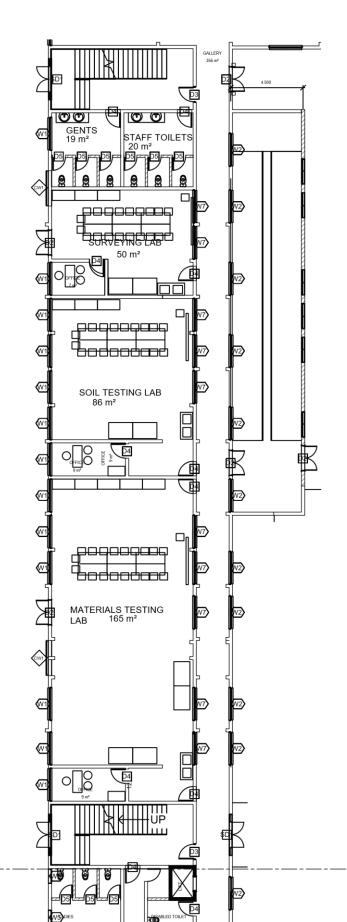
ITEM	DESCRIPTION	VISUAL & ITEM CODE	QUANTITY	UNIT PRICE (GMD)	TOTAL (GMD)
		SUB-7	ГОТАL (US \$	9462.8	
	AUDITORIUM/ LECTURE THEATRE COMPLEX				
01	Auditorium/ Lecture Theatre Seating		250	178.20	44550.00

ITEM	DESCRIPTION	VISUAL & ITEM CODE	QUANTITY	UNIT PRICE (GMD)	TOTAL (GMD)
02	Stage Lecturer/Conference Panel Seating · Movable propriety conference panel desk and chair modules with provision for micro phone capable of seating 8 people, and lecture/ conferencier stand with provision for micro phone		1	20182.50	20182.50

03	Interactive touchscreen whiteboard (TBI, TNI) 1		1	6499.80	6499.80
	· With only 2 connections (Video projector / computer + TBI / computer),				
	· Allows access to all computer functions directly on your interactive				
	touchscreen whiteboard				
	· formats (87 inches),				
	· responsive with 4 simultaneous contact points (finger and / or stylus).				
	· The table recognizes the objects: finger / stylus / eraser.				
	· It comes with the SMART Learning educational suite				
	· It must be coupled to a short or ultra-short throw projector.				
04	Movable Smart Board		1	3749.60	3749.60
	For Meeting Room / Including Data				
	show approx. 2,00 m x 1,2 m.				
		CLID T	COTAL (LIC &)	74001.0	
		SUB-1	OTAL (US \$)	/4981.9	

ITEM	DESCRIPTION	VISUAL & ITEM CODE	QUANTITY	UNIT PRICE (US \$)	TOTAL (US \$)
·	ENTRANCE RECEPTION AND LOBBY				
01	Reception Desk · Reception desk with 3 chairs, low-level including disabled interaction area (5 meters long) Timber frame with laminate finish. Lockable drawers and cabinets on the inside.	Market St. Co. Co.	1	1895.68	1895.68

02	Waiting Area Sofa Set · Two seater sofa sets (8 number) side tables (4 numbers)		8	824.97	8495.44
		SUB-T	OTAL (US \$)	10391.12	





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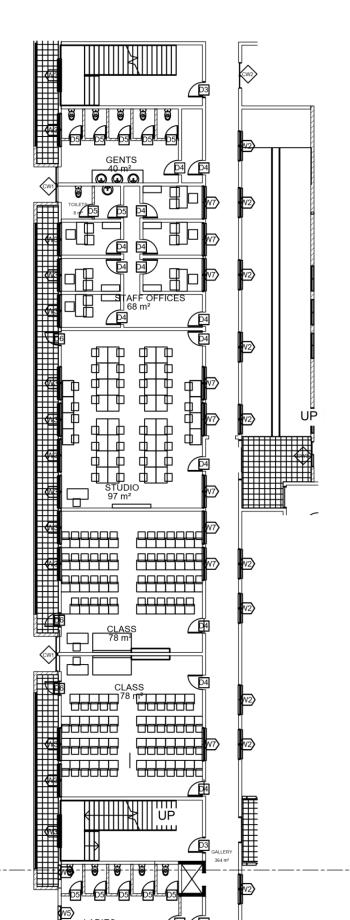
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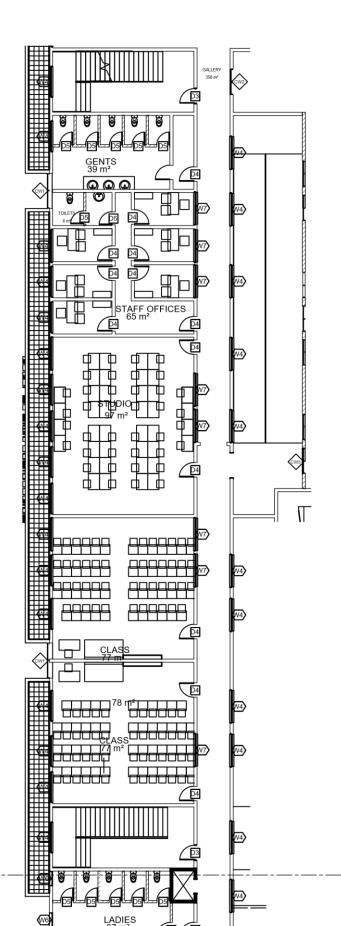
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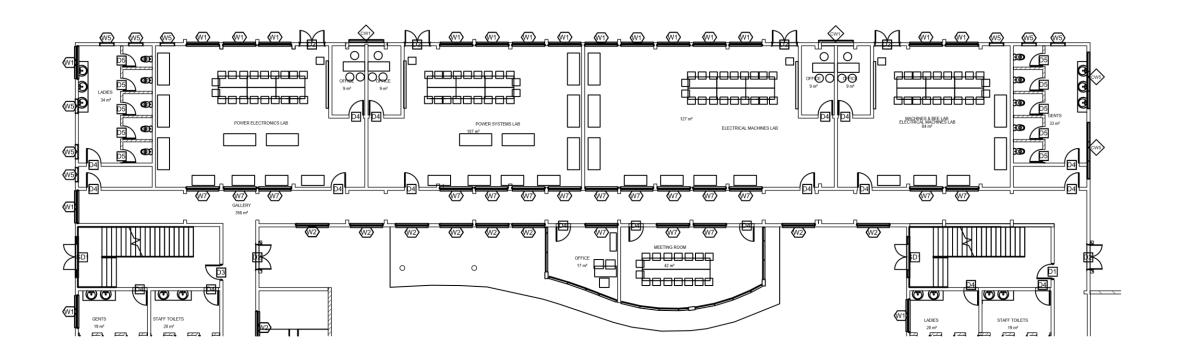
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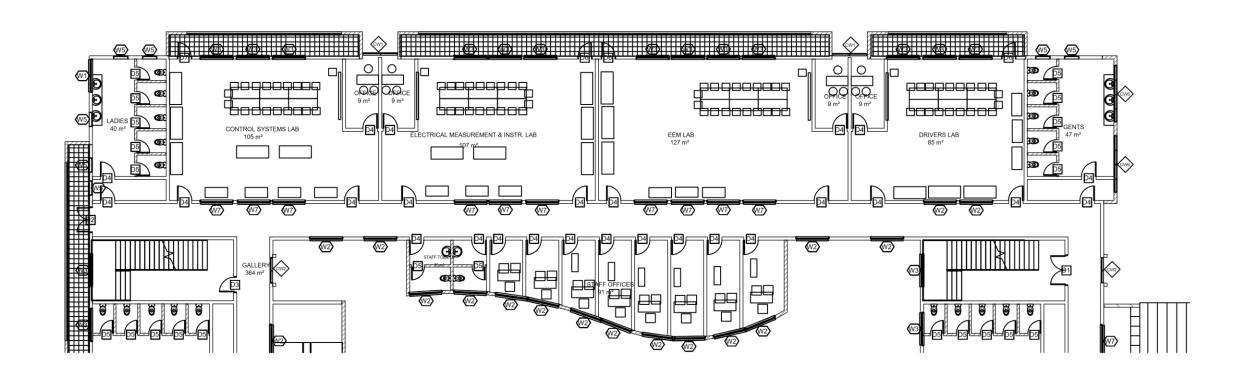
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BLOCK B -1ST FLOOR FURNITURE & EQUIPMENT PLAN

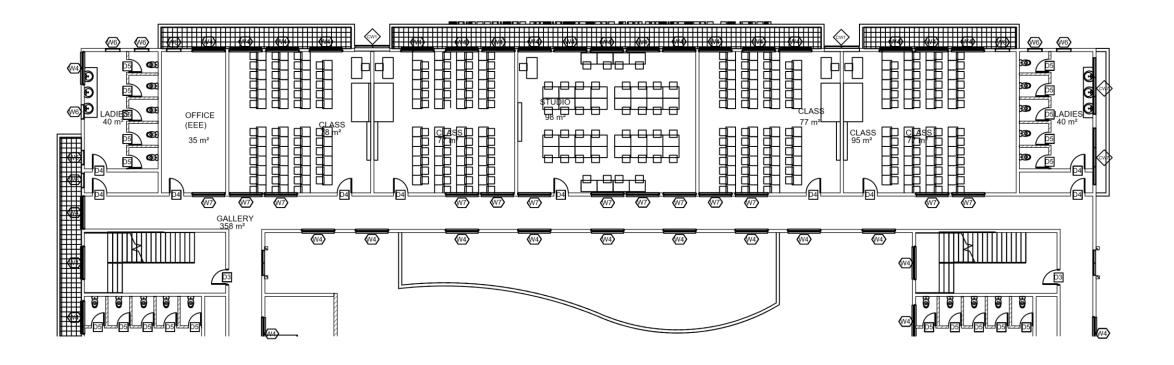


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BLOCK B -2ND FLOOR FURNITURE & EQUIPMENT PLAN



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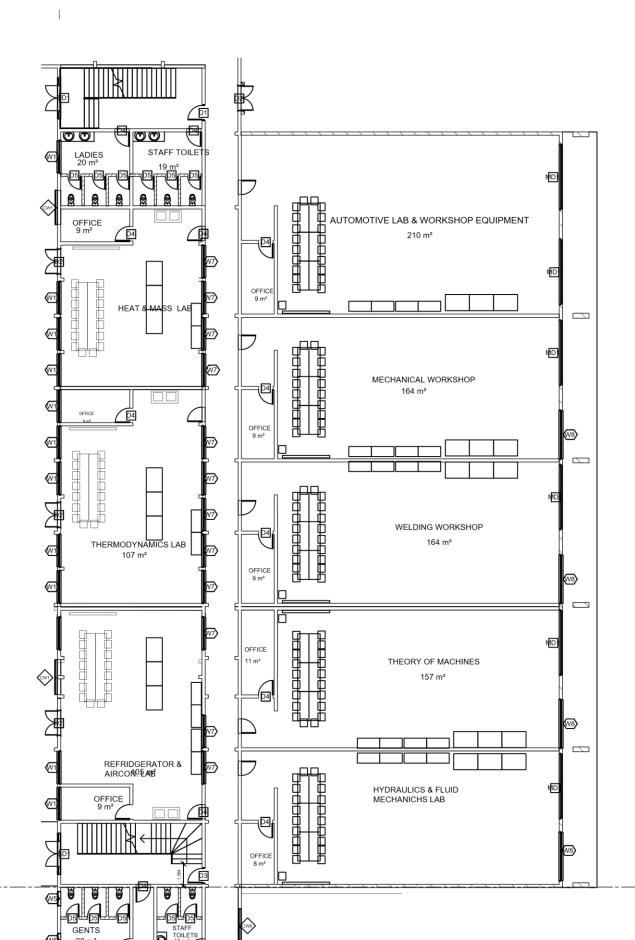
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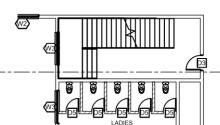
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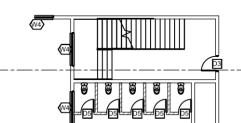
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BLOCK C -2ND FLOOR FURNITURE & EQUIPMENT PLAN

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<u>Note</u>

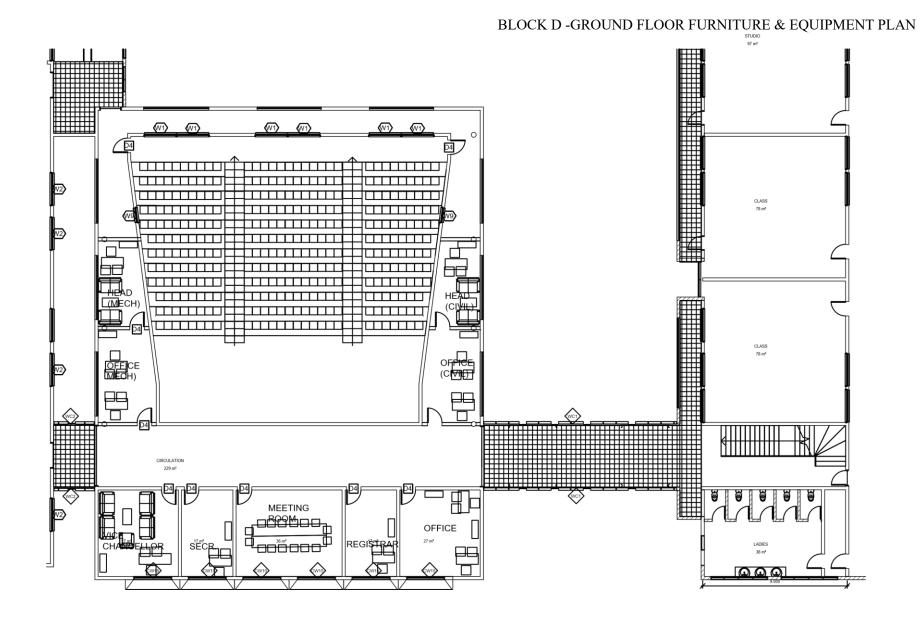
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		3. THIS DRAWING SHALL BE
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Scale Date NTS MAY 2022

Drawn FENTA Checked B.SEMEGA-JANNEH



BLOCK D-1ST FLOOR FURNITURE & EQUIPMENT PLAN

Drawn FENTA Checked B.SEMEGA-JANNEH

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Note

- 1. ALL DIMENSIONS ARE IN MILLIMETERS 2. ALL LEVELS ARE IN METERS.
- 3. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH OTHER DRAWINGS

4. EXTERNAL AND INTERNAL

EXTERNAL FACE.

1 COAT OF SAND CEMENT PLASTER SMOOTH

FINISH WITH A TOTAL THICKNESS OF 12MM ON INTERNAL FACE.

REFER TO ARCHITECT FOR COLOUR OF PAINTS AND MATERIALS.

5. UNLESS OTHERWISE INDICATED ALL FAIR FACED CONCRETE SHALL BE CHAMFERED 20X20MM.

6. UNLESS OTHERWISE STATED ALL LINTELS OVER DOORS AND WINDOWS SHALL EXTEND 200MM

FROM EACH SIDE OF THE OPENING. ALL DOOR IRON MONGERED SHOULD BE OF STAINLESS STEEL / GRADE 316 AND ANTIBACTERIAL

ALL PLASTER MUST REACH 150MM ABOVE

SUSPENDED CEILING LEVEL

ALL INTERNAL DOORS SHALL BE PROPRIETY FACTORY MADE DOOR SET COMPLETE WITH FRAMES AND ARCHITRAVES.

10. ALL WALL PAINT SHALL REACH 150MM ABOVE SUSPENDED CEILING LEVEL AND MUST BE ANTIFUNGAL



PARADISE GARDENS FARADISE GARDENS FAJARA KANIFING MUNICIPALITY BANJUL, THE GAMBIA WEST AFRICA

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WALLS SHALL BE RENDERS AS FOLLOWS: 2 COATS OF SAND CEMENT PLASTER SMOOTH FINISH WITH A TOTAL FINISH OF 30MM ON c Copyright Act Applies

Scale Date
NTS MAY 2022