Document N°. 6 SCHEDULE OF UNIT

UNIT PRICE SCHEDULE FOR THE CONSTRUCTION OF A PHARMACEUTICAL WAREHOUSE AT THE WUM DISTRICT HOSPITAL--MENCHUM DIVISION, NORTH WEST REGION

	WEST REGIO		OTDX/	AMT IN	AMT IN
S/N	DESIGNATION	Unit	QTY	FIGURES	WORDS
100	SITE INSTALLATION AND P	RELIN	MINARY	WORKS	
101	Site installation including mobilisation of material, equipment and personnel	FF	1.00		
102	Setting out of the building	FF	1.00		
103	Project execution and As-built plan	ff	1.00		
104	Installation of project sign board and labelling	ff	1.00		
	SUB TOTAL 100				
200	FOUNDAT	ION			
201	Excavation of foundation trenches and footings	m3	37.80		
202	Backfilling and compaction	m3	101.00		
203	Lean concrete, dosage 150kg/m3 e=5cm	m3	3.10		
204	Reinforced concrete dosage 350kg/m3 for reinforcement of foundation pillars and footings	m3	2.80		
205	Reinforced concrete dosage 350kg/m3 for reinforcement of ground beam (20cmx25cm)	m3	5.10		
206	Cement block 20x20x40cm filled with concrete dosage 150kg/m3 for the construction of foundation the foundation	m2	81.60		
207	Hardcore with debris 15cm thick	m3	33.50		
208	Mass concrete dosed as 300kg/m3 for floor of thickness of 10cm	m3	22.40		
	SUB TOTAL 200				
300	ELEVATION O	F WA	LLS		
301	Cement blocks (15x20x40)cm for erection of walls	m2	380.00		
302	Reinforced concrete dosage 350kg/m3 for columns	m3	5.60		
303	Reinforced concrete dosage 350kg/m3 for chaining of entire building at 2.20m heigth	m3	2.60		
304	Reinforced concrete dosage 350kg/m3 for lintels	m3	1.50		
304	Reinforced concrete dosage 350kg/m3 for chain	m3	2.60		
305	General plastering of internal and external walls with mortar dosed at 400kg/m3	m2	760.00		
306	Dressing of pillars and angles where neceessary	FF	1.00		
	SUB TOTAL 300				
400		OOFIN	G WOR	KS	
401	Rafters 5X10cm	no	330.00		•

402	Purlins 5x5cm for roofing and fascia board framing	no	200.00	The comment of the state of the
403	Plywood ceiling (4mm) including noggins	m2	220.00	
405	White board 3cmx30cm for fascia board (4ml)	no	24.00	φ.
405	fascia board sheets 4ml	no	24.00	
406	Angle ridge 4ml	no	5.00	
407	Roofing sheets (tole bac alu 5/10e)	m2	340.00	
408	Zinc nails	pks	10.00	
409	Zinc nail gaskets	pks	30.00	
410	Top ridge 4ml	no	20.00	
411	Toiturol gum	no	5.00	
412	External gutters	no	24.00	
413	Tole lisse for external ceiling	m2	39.00	
414	Funnels	no	8.00	
415	Nail 100,80,30	pks	20.00	
416	PVC pipe 100 for water collection from roof drainage including all accessories	ls	1.00	
	SUB TOTAL 400			
500	WOODEN,METALLIC WORKS	AND A	ALUMIN	UM WORKS
Α	METALLIC WORKS			
501	Metallic door 350x350cm with vachette lock including all accessories	no	1.00	
502	Metallic door 200x250cm with vachette lock including all accessories	no	1.00	
503	Metallic window protector with square tube 20mmx20mm including all accessories for toilets height 70cm, width 70cm)	no	3.00	
504	Metallic window protector with square tube 20mmx20mm including all accessories for offices height 120cm, width 150cm)	no	2.00	
505	Metallic window protector with square tube 20mmx20mm including all accessories for vent windows (height 90cm, width 220cm)	no	7.00	
	SUB TOTAL A			
В	WOODEN WORKS			
506	Wooden door 200x250cm with vachette lock including all accessories (210cm open and 40cm fixed)	no	1.00	
507	Wooden door 90x220cm with vachette lock including all accessories	no	2.00	

	SUB TOTAL B	- worders		and the second s	Control of the second
C	ALUMINUM WORKS				
509	slidding Aluminum frames and glass shutters for window 150x120cm including all accessories for offices	no	2.00		
510	fixed Aluminum frames and glass shutters for window 90cmx220cm including all accessories for vent windows	no	7.00		
511	slidding Aluminum frames and glass shutters for window 70x70cm including all accessories for toilets	n0	3.00		
	SUB TOTAL C				
600	TILING OF FLOOR	SAND	WALLS		
602	Provide and place ceramic tiles 40x40cm on floor of ware house ,veranda, reception and offices including all accessories	m2	225.00		
603	Provide and place ceramic tiles 25x40cm for toilet walls (height 2.00m) including all accessories	m2	35.00	(8)	
604	Provide and place ceramic toilet floor tiles 20x20cm for toilet floor including all accessories	m2	6.40		
	SUB TOTAL 600				
700	ELECTRIC	CITY	1		T
701	Earthing of the building	ls	1.00		
702	Piping and fitting of the cups	ls	1.00		
703	Cables V.G.V. 1.5mm2	roll	10.00		
704	Cables TH of 2.5mm2	roll	10.00		
705	TV cable	roll	2.00		
706	Complete Low voltage round bulbs of 12watts or equivelent including lamp holders	NO	26.00		
707	switches	NO	15.00		
708	sockets embeded in the walls	NO	23.00		
709	TV sockets embeded in the walls	NO	4.00		
710	General connection junction boxes, line breakers including all other accessories including SONEL meter	ls	1.00		
900	SUB TOTAL 700				
800	Fittings and connections of portable water in to the building including all accessories, Evacuation of foul water and waste water pipes to septic tank and soakaway including all other accessories	FF	1.00		
802	Provide and fit Water Closet TOILET POTS complete with accessories	u	3.00		
803	provide and fit wash hand basins	u	3.00		11

provide and fit complete mirror	u	3.00	and the second of the second o	and a constitution of the second of
Provide and fit toilet roll holders	u	3.00		
Provide and fit toilet floor drains	u	3.00		
Complete Construction of septic tank width=1.20m, length =3.00m, depth = 2.40m	u	1.00		
digging of soak away pit and concreting of slab 12cm thick (diameter 1.2, depth 3m)	u	1.00		
	no	5.00		g
SUB TOTAL 800				
•				
Internal walls with pantex 800	m2	472.00		
skirting of external walls 50cm from floor with oil paint	m2	64.00		
painting of metallic windows and doors with oil paint	m2	52.00		
Vanishing of Wooden doors	m2	35.00		2
SUB TOTAL 900				
DRAINAGE AND EXT	ERNA	L WORK	KS	
Excavation of gutters round the building 60cm wide and 40cm deep	m3	14.50		
Construction gutters 30x40cm with frog filled cement blocks and mass concreting of the base of the gutter with good drainage slope	ml	60.00		
construction of access ramp	no	1.00		
SUB TOTAL 1000				
ENVIROMENTAI	MEA	SURES		
Preparation of holes and planting of environmentally friendly trees	NO	8.00		
Construction of an Incinerator	ls	1		
SUB TOTAL 1100				
SUMMARY	<u></u>			
SITE INSTALLATION AND				
ELEVATION OF WALLS				
CARPENTRY AND ROOFING WORKS				
WOODEN,METALLIC WORKS AND				
METALLIC WORKS				
	Provide and fit toilet roll holders Provide and fit toilet floor drains Complete Construction of septic tank width=1.20m, length =3.00m, depth = 2.40m digging of soak away pit and concreting of slab 12cm thick (diameter 1.2, depth 3m) Inspection chambers 50x50x50 SUB TOTAL 800 White washing of walls and ceiling Ceiling with pantex 800 External walls with pantex 1300 Internal walls with pantex 800 skirting of external walls 50cm from floor with oil paint painting of metallic windows and doors with oil paint Vanishing of Wooden doors SUB TOTAL 900 DRAINAGE AND EXT Excavation of gutters round the building 60cm wide and 40cm deep Construction gutters 30x40cm with frog filled cement blocks and mass concreting of the base of the gutter with good drainage slope construction of access ramp SUB TOTAL 1000 ENVIROMENTAI Preparation of holes and planting of environmentally friendly trees Construction of an Incinerator SUB TOTAL 1100 SUMMARY SITE INSTALLATION AND PRELIMINARY WORKS FOUNDATION ELEVATION OF WALLS CARPENTRY AND ROOFING WORKS WOODEN,METALLIC WORKS AND ALUMINUM WORKS	Provide and fit toilet roll holders Provide and fit toilet floor drains Complete Construction of septic tank width=1.20m, length=3.00m, depth=2.40m digging of soak away pit and concreting of slab 12cm thick (diameter 1.2, depth 3m) Inspection chambers 50x50x50 SUB TOTAL 800 White washing of walls and ceiling Ceiling with pantex 800 External walls with pantex 1300 Internal walls with pantex 800 skirting of external walls 50cm from floor with oil paint painting of metallic windows and doors with oil paint Vanishing of Wooden doors SUB TOTAL 900 DRAINAGE AND EXTERNA Excavation of gutters round the building 60cm wide and 40cm deep Construction gutters 30x40cm with frog filled cement blocks and mass concreting of the base of the gutter with good drainage slope construction of access ramp no SUB TOTAL 1000 ENVIROMENTAL MEA Preparation of holes and planting of environmentally friendly trees Construction of an Incinerator Is SUB TOTAL 1100 SUMMARY SITE INSTALLATION AND PRELIMINARY WORKS FOUNDATION ELEVATION OF WALLS CARPENTRY AND ROOFING WORKS WOODEN,METALLIC WORKS AND ALUMINUM WORKS	Provide and fit toilet roll holders Provide and fit toilet floor drains Complete Construction of septic tank width=1.20m, length=3.00m, depth=2.40m digging of soak away pit and concreting of slab 12cm thick (diameter 1.2, depth 3m) Inspection chambers 50x50x50 SUB TOTAL 800 White washing of walls and ceiling White washing of walls and ceiling External walls with pantex 800 External walls with pantex 1300 Internal walls with pantex 800 External walls of external walls 50cm from floor with oil paint painting of metallic windows and doors with oil paint Vanishing of Wooden doors External valle windows and doors with oil paint DRAINAGE AND EXTERNAL WORF Excavation of gutters round the building 60cm wide and 40cm deep DRAINAGE AND EXTERNAL WORF Excavation of gutters 30x40cm with frog filled cement blocks and mass concreting of the base of the gutter with good drainage slope construction of access ramp DENVIROMENTAL MEASURES Preparation of holes and planting of environmentally friendly trees Construction of an Incinerator SUB TOTAL 1100 ENVIROMENTAL MEASURES Preparation of holes and planting of environmentally friendly trees Construction of an Incinerator SUB TOTAL 1100 ENVIROMENTAL SURBANA SITE INSTALLATION AND PRELIMINARY WORKS FOUNDATION ELEVATION OF WALLS CARPENTRY AND ROOFING WORKS WOODEN,METALLIC WORKS AND ALUMINUM WORKS	Provide and fit toilet roll holders Provide and fit toilet floor drains Complete Construction of septic tank width=1.20m, length =3.00m, depth = 2.40m digging of soak away pit and concreting of slab 12cm thick (diameter 1.2, depth 3m) Inspection chambers 50x50x50 SUB TOTAL 800 White washing of walls and ceiling Ceiling with pantex 800 External walls with pantex 1300 Internal walls with pantex 800 External walls occur from floor with oil paint Painting of metallic windows and doors with oil paint Vanishing of Wooden doors SUB TOTAL 900 DRAINAGE AND EXTERNAL WORKS Excavation of gutters round the building 60cm wide and 40cm deep Construction gutters 30x40cm with frog filled cement blocks and mass concreting of the base of the gutter with good drainage slope construction of access ramp NO Construction of holes and planting of environmentally friendly trees Construction of an Incinerator SUB TOTAL 1100 ENVIROMENTAL MEASURES Preparation of holes and planting of environmentally friendly trees Construction of an Incinerator Is 1 SUB TOTAL 1100 SUMMARY SITE INSTALLATION AND PRELIMINARY WORKS FOUNDATION ELEVATION OF WALLS CAPPENTRY AND ROOFING WORKS WOODEN,METALLIC WORKS AND ALUMINUM WORKS

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В	WOODEN WORKS			
500-				
C	ALUMINUM WORKS			
600	TILING OF FLOORS AND WALLS		9%	
700	ELECTRICITY			
	PLUMBING AND SANITATARY			
800	INSTALLATIONS			
900	PAINTING AND DECORATION			
1000	DRAINAGE AND EXTERNAL WORKS			
1100	ENVIROMENTAL MEASURES			
A	TOTAL COST WITHOUT TAX			
В	V.A.T (19.25%)			
C	AIR (2.2%)	· · · · · · · · · · · · · · · · · · ·		
D	TOTAL TAXES INCLUSIVE [TTC]			
E	NET TO BE PAYABLE	-		

UNIT PRICE SCHEDULE FOR THE CONSTRUCTION OF A PHARMACEUTICAL WAREHOUSE AT THE NDOP DISTRICT HOSPITAL--NGOKETUNJIA DIVISION, NORTH WEST REGION

S/	N	DESIGNATION	Unit	QTY	AMT IN FIGURES	AMT IN WORDS		
1	00	SITE INSTALLATION AND P	RELIN	MINARY	WORKS			
1	01	Site installation including mobilisation of material, equipment and personnel	FF	1.00				
1	02	Setting out of the building	FF	1.00				
1	03	Project execution and As-built plan	ff	1.00				
1	04	Installation of project sign board and labelling	ff	1.00				
		SUB TOTAL 100						
2	00	FOUNDAT	ION					
2	01	Excavation of foundation trenches and footings	m3	37.80				
2	02	Backfilling and compaction	m3	101.00				
2	03	Lean concrete, dosage 150kg/m3 e=5cm	m3	3.10				
2	04	Reinforced concrete dosage 350kg/m3 for reinforcement of foundation pillars and footings	m3	2.80				
2	.05	Reinforced concrete dosage 350kg/m3 for reinforcement of ground beam (20cmx25cm)	m3	5.10				
2	.06	Cement block 20x20x40cm filled with concrete dosage 150kg/m3 for the construction of foundation the foundation	m2	81.60				
2	.07	Hardcore with debris 15cm thick	m3	33.50				
2	.08	Mass concrete dosed as 300kg/m3 for floor of thickness of 10cm	m3	22.40				
		SUB TOTAL 200						
3	00	ELEVATION OF WALLS						
	01	Cement blocks (15x20x40)cm for erection of walls	m2	380.00				
3	02	Reinforced concrete dosage 350kg/m3 for columns	m3	5.60				
3	03	Reinforced concrete dosage 350kg/m3 for chaining of entire building at 2.20m heigth	m3	2.60				
3	04	Reinforced concrete dosage 350kg/m3 for lintels	m3	1.50				
3	04	Reinforced concrete dosage 350kg/m3 for chain beams	m3	2.60				
3	05	General plastering of internal and external walls with mortar dosed at 400kg/m3	m2	760.00				
3	06	Dressing of pillars and angles where neceessary	FF	1.00				
		SUB TOTAL 300						
4	100	CARPENTRY AND RO	OOFIN	G WOR	KS			
-		Rafters 5X10cm	no	330.00				

1	Dealing Fur for months and fossis board	most preparation of		the state of the s	Control of the Contro
402	Purlins 5x5cm for roofing and fascia board framing	no	200.00		
403	Plywood ceiling (4mm) including noggins	m2	220.00		
405	White board 3cmx30cm for fascia board (4ml)	no	24.00	*	
405	fascia board sheets 4ml	no	24.00		
406	Angle ridge 4ml	no	5.00		
407	Roofing sheets (tole bac alu 5/10e)	m2	340.00		
408	Zinc nails	pks	10.00		
409	Zinc nail gaskets	pks	30.00		
410	Top ridge 4ml	no	20.00	D.	
411	Toiturol gum	no	5.00		
412	External gutters	no	24.00		
413	Tole lisse for external ceiling	m2	39.00		
414	Funnels	no	8.00		
415	Nail 100,80,30	pks	20.00		
416	PVC pipe 100 for water collection from roof drainage including all accessories	ls	1.00		
	SUB TOTAL 400				
500	WOODEN,METALLIC WORKS	AND A	ALUMIN	UM WORK	S
A	METALLIC WORKS				
501	Metallic door 350x350cm with vachette lock including all accessories	no	1.00		
502	Metallic door 200x250cm with vachette lock including all accessories	no	1.00		
503	Metallic window protector with square tube 20mmx20mm including all accessories for toilets height 70cm, width 70cm)	no	3.00		
504	Metallic window protector with square tube 20mmx20mm including all accessories for offices height 120cm, width 150cm)	no	2.00		
505	Metallic window protector with square tube 20mmx20mm including all accessories for vent windows (height 90cm, width 220cm)	no	7.00		
	SUB TOTAL A				
В	WOODEN WORKS				
506	Wooden door 200x250cm with vachette lock including all accessories (210cm open and 40cm fixed)	no	1.00		
507	Wooden door 90x220cm with vachette lock including all accessories	no	2.00		
508	Wooden door 70x210cm with vachette lock including all accessories	no	5.00		

	SUB TOTAL B				
C	ALUMINUM WORKS				
509	slidding Aluminum frames and glass shutters for window 150x120cm including all accessories for offices	no	2.00	e	
510	fixed Aluminum frames and glass shutters for window 90cmx220cm including all accessories for vent windows	no	7.00		
511	slidding Aluminum frames and glass shutters for window 70x70cm including all accessories for toilets	n0	3.00		
	SUB TOTAL C		21-24		
600	TILING OF FLOORS	SAND	WALLS		
602	Provide and place ceramic tiles 40x40cm on floor of ware house, veranda, reception and offices including all accessories	m2	225.00		
603	Provide and place ceramic tiles 25x40cm for toilet walls (height 2.00m) including all accessories	m2	35.00		
604	Provide and place ceramic toilet floor tiles 20x20cm for toilet floor including all accessories	m2	6.40		
	SUB TOTAL 600				1
700	ELECTRIC	CITY			
701	Earthing of the building	ls	1.00		
702	Piping and fitting of the cups	ls	1.00		
703	Cables V.G.V. 1.5mm2	roll	10.00		
704	Cables TH of 2.5mm2	roll	10.00		
705	TV cable	roll	2.00		
706	Complete Low voltage round bulbs of 12watts or equivelent including lamp holders	NO	26.00		
707	switches	NO	15.00		
708	sockets embeded in the walls	NO	23.00		
709	TV sockets embeded in the walls	NO	4.00		
710	General connection junction boxes, line breakers including all other accessories including SONEL meter	ls	1.00		
	SUB TOTAL 700				
800	PLUMBING AND SANITAT.	ARY I	NSTALL	ATIONS	
801	Fittings and connections of portable water in to the building including all accessories, Evacuation of foul water and waste water pipes to septic tank and soakaway including all other accessories	FF	1.00		
802	Provide and fit Water Closet TOILET POTS complete with accessories	u	3.00		
1-	provide and fit wash hand basins	u	3.00		

804	provide and fit complete mirror	l ū	3.00		e per la live de la companya de la live de la companya de la companya de la companya de la companya de la comp
805	Provide and fit toilet roll holders	u	3.00	у.	
806	Provide and fit toilet floor drains	u	3.00		
807	Complete Construction of septic tank width=1.20m, length =3.00m, depth = 2.40m	u	1.00		·
808	digging of soak away pit and concreting of slab 12cm thick (diameter 1.2, depth 3m)	u	1.00		
809	Inspection chambers 50x50x50	no	5.00		
	SUB TOTAL 800				
900	PAINTING AND D	T			
901	White washing of walls and ceiling	m2	980.00		
902	Ceiling with pantex 800	m2	220.00		
903	External walls with pantex 1300	m2	224.00		
904	Internal walls with pantex 800	m2	472.00		
905	skirting of external walls 50cm from floor with oil paint	m2	64.00		
906	painting of metallic windows and doors with oil paint	m2	52.00		
907	Vanishing of Wooden doors	m2	35.00		
	SUB TOTAL 900				
1000	DRAINAGE AND EXT	TERNA	L WOR	KS	
1001	Excavation of gutters round the building 60cm wide and 40cm deep	m3	14.50		
1002	Construction gutters 30x40cm with frog filled cement blocks and mass concreting of the base of the gutter with good drainage slope	ml	60.00		
1003	construction of access ramp	no	1.00		
1003	SUB TOTAL 1000				
1100	ENVIROMENTA	L MEA	SURES		
1101	Preparation of holes and planting of environmentally friendly trees	NO	8.00		
1101	Construction of an Incinerator	ls	1		
	SUB TOTAL 1100				
		7			
	SUMMARY	Y	T	1	
100	SITE INSTALLATION AND PRELIMINARY WORKS				
200	FOUNDATION				
300	ELEVATION OF WALLS				
400	CARPENTRY AND ROOFING WORKS				
500	WOODEN,METALLIC WORKS AND ALUMINUM WORKS				
500- A	METALLIC WORKS				

500-		 Algeria - Carrier		Conference served distance to the contract of
В	WOODEN WORKS			
500-				
C	ALUMINUM WORKS			
600	TILING OF FLOORS AND WALLS		¥	
700	ELECTRICITY			
	PLUMBING AND SANITATARY			
800	INSTALLATIONS			
900	PAINTING AND DECORATION			
1000	DRAINAGE AND EXTERNAL WORKS			
1100	ENVIROMENTAL MEASURES			
A	TOTAL COST WITHOUT TAX			
В	V.A.T (19.25%)			
C	AIR (2.2%)			
D	TOTAL TAXES INCLUSIVE [TTC]			
E	NET TO BE PAYABLE			

Document N°. 7 BILL OF QUANTITIES AND ESTIMATES

BILL OF QUANTITES FOR THE CONSTRUCTION OF A PHARMACEUTICAL WAREHOUSE AT THE WUM DISTRICT HOSPITAL--MENCHUM DIVISION, NORTH WEST REGION

S/N	DESIGNATION	Unit	QTY	UNIT PRICE	TOTAL			
100	SITE INSTALLATION AND PRELIMINARY WORKS							
101	Site installation including mobilisation of material, equipment and personnel	FF	1.00					
102	Setting out of the building	FF	1.00					
103	Project execution and As-built plan	ff	1.00					
104	Installation of project sign board and labelling	ff	1.00					
	SUB TOTAL 100							
200	FOUNDAT	TION						
201	Excavation of foundation trenches and footings	m3	37.80					
202	Backfilling and compaction	m3	101.00					
203	Lean concrete, dosage 150kg/m3 e=5cm	m3	3.10					
204	Reinforced concrete dosage 350kg/m3 for reinforcement of foundation pillars and footings	m3	2.80					
205	Reinforced concrete dosage 350kg/m3 for reinforcement of ground beam (20cmx25cm)	m3	5.10					
206	Cement block 20x20x40cm filled with concrete dosage 150kg/m3 for the construction of foundation the foundation	m2	81.60		v			
207	Hardcore with debris 15cm thick	m3	33.50					
208	Mass concrete dosed as 300kg/m3 for floor of thickness of 10cm	m3	22.40		21			
	SUB TOTAL 200							
300	ELEVATION O	F WA	LLS					
301	Cement blocks (15x20x40)cm for erection of walls	m2	380.00	28				
302	Reinforced concrete dosage 350kg/m3 for columns	m3	5.60					
303	Reinforced concrete dosage 350kg/m3 for chaining of entire building at 2.20m heigth	m3	2.60					
304	Reinforced concrete dosage 350kg/m3 for lintels	m3	1.50					
304	Reinforced concrete dosage 350kg/m3 for chain beams	m3	2.60					
305	General plastering of internal and external walls with mortar dosed at 400kg/m3	m2	760.00					
306	Dressing of pillars and angles where neceessary	FF	1.00					
	SUB TOTAL 300							
400	CARPENTRY AND RO	OOFIN	G WORI	ζS				
401	Rafters 5X10cm	no	330.00					
402	Purlins 5x5cm for roofing and fascia board	no	200.00					

	framing	2	A CONTRACT OF A		
403	Plywood ceiling (4mm) including noggins	m2	220.00		
405	White board 3cmx30cm for fascia board (4ml)	no	24.00		
405	fascia board sheets 4ml	no	24.00	3	
406	Angle ridge 4ml	no	5.00		
407	Roofing sheets (tole bac alu 5/10e)	m2	340.00		
408	Zinc nails	pks	10.00		
409	Zinc nail gaskets	pks	30.00		
410	Top ridge 4ml	no	20.00		
411	Toiturol gum	no	5.00		
412	External gutters	no	24.00		
413	Tole lisse for external ceiling	m2	39.00		
414	Funnels	no	8.00		
415	Nail 100,80,30	pks	20.00		
416	PVC pipe 100 for water collection from roof drainage including all accessories	ls	1.00		
	SUB TOTAL 400	h=======			
500	WOODEN,METALLIC WORKS	AND A	LUMIN	UM WORK	S
A	METALLIC WORKS				
501	Metallic door 350x350cm with vachette lock including all accessories	no	1.00		
502	Metallic door 200x250cm with vachette lock including all accessories	no	1.00		
503	Metallic window protector with square tube 20mmx20mm including all accessories for toilets height 70cm, width 70cm)	no	3.00		
504	Metallic window protector with square tube 20mmx20mm including all accessories for offices height 120cm, width 150cm)	no	2.00		
505	Metallic window protector with square tube 20mmx20mm including all accessories for vent windows (height 90cm, width 220cm)	no	7.00		
	SUB TOTAL A				
В	WOODEN WORKS				
506	Wooden door 200x250cm with vachette lock including all accessories (210cm open and 40cm fixed)	no	1.00		
507	Wooden door 90x220cm with vachette lock including all accessories	no	2.00		
508	Wooden door 70x210cm with vachette lock including all accessories	no	5.00		

	SUB TOTAL B				
С	ALUMINUM WORKS				
509	slidding Aluminum frames and glass shutters for window 150x120cm including all accessories for offices	no	2.00	H	
510	fixed Aluminum frames and glass shutters for window 90cmx220cm including all accessories for vent windows	no	7.00		
511	slidding Aluminum frames and glass shutters for window 70x70cm including all accessories for toilets	n0	3.00		
	SUB TOTAL C				
600	TILING OF FLOORS	SAND	WALLS		
602	Provide and place ceramic tiles 40x40cm on floor of ware house ,veranda, reception and offices including all accessories	m2	225.00		
603	Provide and place ceramic tiles 25x40cm for toilet walls (height 2.00m) including all accessories	m2	35.00		,
604	Provide and place ceramic toilet floor tiles 20x20cm for toilet floor including all accessories	m2	6.40		
	SUB TOTAL 600				
700	ELECTRIC	CITY			T
701	Earthing of the building	ls	1.00		
702	Piping and fitting of the cups	ls	1.00		
703	Cables V.G.V. 1.5mm2	roll	10.00		
704	Cables TH of 2.5mm2	roll	10.00		
705	TV cable	roll	2.00		
706	Complete Low voltage round bulbs of 12watts or equivelent including lamp holders	NO	26.00		
707	switches	NO	15.00		
708	sockets embeded in the walls	NO	23.00		
709	TV sockets embeded in the walls	NO	4.00		
710	General connection junction boxes, line breakers including all other accessories including SONEL meter	ls	1.00		
710	SUB TOTAL 700				
800					
901	Fittings and connections of portable water in to the building including all accessories, Evacuation of foul water and waste water pipes to septic tank and soakaway including all other accessories	FF	1.00		
801	Provide and fit Water Closet TOILET POTS	11	3.00		
802	complete with accessories	u	1 1000 000		

804	provide and fit complete mirror	u	3.00	4 (1991)	The control of the co
805	Provide and fit toilet roll holders	u	3.00		
806	Provide and fit toilet floor drains	u	3.00		
807	Complete Construction of septic tank width=1.20m, length =3.00m, depth = 2.40m	u	1.00	2	
808	digging of soak away pit and concreting of slab 12cm thick (diameter 1.2, depth 3m)	u	1.00		
809	Inspection chambers 50x50x50	no	5.00		
	SUB TOTAL 800				
900					
901	White washing of walls and ceiling	m2	980.00		
902	Ceiling with pantex 800	m2	220.00		
903	External walls with pantex 1300	m2	224.00		
904	Internal walls with pantex 800	m2	472.00		_
905	skirting of external walls 50cm from floor with oil paint	m2	64.00		
906	painting of metallic windows and doors with oil paint	m2	52.00		
907	Vanishing of Wooden doors	m2	35.00		
	SUB TOTAL 900				
1000	DRAINAGE AND EXT	ERNA	L WORK	KS	
1001	Excavation of gutters round the building 60cm wide and 40cm deep	m3	14.50		
1002	Construction gutters 30x40cm with frog filled cement blocks and mass concreting of the base of the gutter with good drainage slope	ml	60.00		
1003	construction of access ramp	no	1.00		
1003	SUB TOTAL 1000				
1100	ENVIROMENTAI	MEA	SURES		
1101	Preparation of holes and planting of environmentally friendly trees	NO	8.00	-	
1101	Construction of an Incinerator	ls	1		
	SUB TOTAL 1100	-	-		
	SUMMARY	7			
		T	T	I	
100	SITE INSTALLATION AND PRELIMINARY WORKS				
200	FOUNDATION	-	-		
300	ELEVATION OF WALLS				
400	CARPENTRY AND ROOFING WORKS				
500	WOODEN,METALLIC WORKS AND ALUMINUM WORKS				
500- A	METALLIC WORKS				

500-	d Section 19, 100 and 19, 100	emprine dieve	or no women's conditional condi-	La tradition of the Salar en all and the salar	Commence of the contract of th
В	WOODEN WORKS				
500-					
C	ALUMINUM WORKS				
600	TILING OF FLOORS AND WALLS				
700	ELECTRICITY				
	PLUMBING AND SANITATARY				
800	INSTALLATIONS				
900	PAINTING AND DECORATION				
1000	DRAINAGE AND EXTERNAL WORKS				
1100	ENVIROMENTAL MEASURES				
A	TOTAL COST WITHOUT TAX				
В	V.A.T (19.25%)				
C	AIR (2.2%)				
D	TOTAL TAXES INCLUSIVE [TTC]				
E	NET TO BE PAYABLE				

UNIT PRICE SCHEDULE FOR THE CONSTRUCTION OF A PHARMACEUTICAL WAREHOUSE AT THE NDOP DISTRICT HOSPITAL--NGOKETUNJIA DIVISION, NORTH WEST REGION

S/N	DESIGNATION		1 1	AMT IN	1 3 FFF Y3 7
	DESIGNATION	Unit	QTY	FIGURES	AMT IN WORDS
100	SITE INSTALLATION AND	PREI	LIMINAR	Y WORKS	
101	Site installation including mobilisation of material, equipment and personnel	FF	1.00		
102	Setting out of the building	FF	1.00		
103	Project execution and As-built plan	ff	1.00		
104	Installation of project sign board and labelling	ff	1.00	=	
	SUB TOTAL 100				
200	FOUND	ATION	V		
201	Excavation of foundation trenches and footings	m3	37.80		
202	Backfilling and compaction	m3	101.00		
203	Lean concrete, dosage 150kg/m3 e=5cm	m3	3.10		
204	Reinforced concrete dosage 350kg/m3 for reinforcement of foundation pillars and footings	m3	2.80		
205	Reinforced concrete dosage 350kg/m3 for reinforcement of ground beam (20cmx25cm)	m3	5.10		
206	Cement block 20x20x40cm filled with concrete dosage 150kg/m3 for the construction of foundation the foundation	m2	81.60		
207	Hardcore with debris 15cm thick	m3	33.50		
208	Mass concrete dosed as 300kg/m3 for floor of thickness of 10cm	m3	22.40		
	SUB TOTAL 200				
300	ELEVATION	OF W	ALLS		
301	Cement blocks (15x20x40)cm for erection of walls	m2	380.00		
302	Reinforced concrete dosage 350kg/m3 for columns	m3	5.60		
303	Reinforced concrete dosage 350kg/m3 for chaining of entire building at 2.20m heigth	m3	2.60		
304	Reinforced concrete dosage 350kg/m3 for lintels	m3	1.50		
304	Reinforced concrete dosage 350kg/m3 for chain beams	m3	2.60		
305	General plastering of internal and external walls with mortar dosed at 400kg/m3	m2	760.00		
306	Dressing of pillars and angles where neceessary	FF	1.00		
	SUB TOTAL 300				
		2005		OIZC	
400	CARPENTRY AND I	ROOF	ING WOL	CNS	

402	Purlins 5x5cm for roofing and fascia board framing	no	200.00	ere a de translation de la companya	
403	Plywood ceiling (4mm) including noggins	m2	220.00		
405	White board 3cmx30cm for fascia board (4ml)	no	24.00		
405	fascia board sheets 4ml	no	24.00		
406	Angle ridge 4ml	no	5.00		
407	Roofing sheets (tole bac alu 5/10e)	m2	340.00		
408	Zinc nails	pks	10.00		
409	Zinc nail gaskets	pks	30.00		
410	Top ridge 4ml	no	20.00		
411	Toiturol gum	no	5.00		
412	External gutters	no	24.00		
413	Tole lisse for external ceiling	m2	39.00		
414	Funnels	no	8.00		
415	Nail 100,80,30	pks	20.00		
416	PVC pipe 100 for water collection from roof drainage including all accessories	ls	1.00		
	SUB TOTAL 400				
500	WOODEN,METALLIC WORK	S ANI	ALUMI	NUM WORK	S
A	METALLIC WORKS				
501	Metallic door 350x350cm with vachette lock including all accessories	no	1.00		
502	Metallic door 200x250cm with vachette lock including all accessories	no	1.00		
503	Metallic window protector with square tube 20mmx20mm including all accessories for toilets height 70cm, width 70cm)	no	3.00		
504	Metallic window protector with square tube 20mmx20mm including all accessories for offices height 120cm, width 150cm)	no	2.00		
505	Metallic window protector with square tube 20mmx20mm including all accessories for vent windows (height 90cm, width 220cm)	no	7.00		
	SUB TOTAL A				
В	WOODEN WORKS				
506	Wooden door 200x250cm with vachette lock including all accessories (210cm open and 40cm fixed)	no	1.00		
507	Wooden door 90x220cm with vachette lock including all accessories	no	2.00		
508	Wooden door 70x210cm with vachette lock including all accessories	no	5.00		

	ALLIMINIUM WODIZO				
C	ALUMINUM WORKS slidding Aluminum frames and glass shutters for window 150x120cm including all accessories for		2.00		
509	offices	no			
510	fixed Aluminum frames and glass shutters for window 90cmx220cm including all accessories for vent windows	no	7.00	-	
511	slidding Aluminum frames and glass shutters for window 70x70cm including all accessories for toilets	n0	3.00		
	SUB TOTAL C				
600	TILING OF FLOO	RS AN	D WAL	LS	
602	Provide and place ceramic tiles 40x40cm on floor of ware house ,veranda, reception and offices including all accessories	m2	225.00		
603	Provide and place ceramic tiles 25x40cm for toilet walls (height 2.00m) including all accessories	m2	35.00		
604	Provide and place ceramic toilet floor tiles 20x20cm for toilet floor including all accessories	m2	6.40		
	SUB TOTAL 600				
700	ELECTI	RICITY	Z		
701	Earthing of the building	ls	1.00		
702	Piping and fitting of the cups	ls	1.00		
703	Cables V.G.V. 1.5mm2	roll	10.00	7	
704	Cables TH of 2.5mm2	roll	10.00		
705	TV cable	roll	2.00		
706	Complete Low voltage round bulbs of 12watts or equivelent including lamp holders	NO	26.00		
707	switches	NO	15.00		
708	sockets embeded in the walls	NO	23.00		
709	TV sockets embeded in the walls	NO	4.00		
710	General connection junction boxes, line breakers including all other accessories including SONEL meter	ls	1.00		
	SUB TOTAL 700				
800	PLUMBING AND SANITA	TARY	INSTAI	LLATIONS	
801	Fittings and connections of portable water in to the building including all accessories, Evacuation of foul water and waste water pipes to septic tank and soakaway including all other accessories	FF	1.00		
802	Provide and fit Water Closet TOILET POTS complete with accessories	u	3.00		
803	provide and fit wash hand basins	u	3.00		

804	provide and fit complete mirror	l u	3.00	and the state of t	and the second of the second o
805	Provide and fit toilet roll holders	u	3.00		
806	Provide and fit toilet floor drains	u	3.00		
807	Complete Construction of septic tank width=1.20m, length =3.00m, depth = 2.40m	u	1.00		
808	digging of soak away pit and concreting of slab 12cm thick (diameter 1.2, depth 3m)	u	1.00		
809	Inspection chambers 50x50x50	no	5.00		
	SUB TOTAL 800				
900	PAINTING AND	1			T
901	White washing of walls and ceiling	m2	980.00		-
902	Ceiling with pantex 800	m2	220.00		
903	External walls with pantex 1300	m2	224.00		
904	Internal walls with pantex 800	m2	472.00		-
905	skirting of external walls 50cm from floor with oil paint	m2	64.00		
906	painting of metallic windows and doors with oil paint	m2	52.00		
907	Vanishing of Wooden doors	m2	35.00		
	SUB TOTAL 900				
1000	DRAINAGE AND E	XTER	NAL WOR	KS	
1001	Excavation of gutters round the building 60cm wide and 40cm deep	m3	14.50		
1002	Construction gutters 30x40cm with frog filled cement blocks and mass concreting of the base of the gutter with good drainage slope	ml	60.00		
1003		no	1.00		
	SUB TOTAL 1000				
1100	ENVIROMENT	AL ME	EASURES		
1101	Preparation of holes and planting of environmentally friendly trees	NO	8.00		
1101	Construction of an Incinerator	ls	1		
	SUB TOTAL 1100				
	SUMMA	DV			
100	SITE INSTALLATION AND	1			
100	PRELIMINARY WORKS				
200	FOUNDATION				
300	ELEVATION OF WALLS				
400	CARPENTRY AND ROOFING WORKS				
500	WOODEN,METALLIC WORKS AND ALUMINUM WORKS			9	
500- A	METALLIC WORKS				

500-	The state of the s	 and the state of the control of the state of
В	WOODEN WORKS	
500-		
C	ALUMINUM WORKS	
600	TILING OF FLOORS AND WALLS	
700	ELECTRICITY	
800	PLUMBING AND SANITATARY INSTALLATIONS	
900	PAINTING AND DECORATION	
1000	DRAINAGE AND EXTERNAL WORKS	
1100	ENVIROMENTAL MEASURES	
A	TOTAL COST WITHOUT TAX	
В	V.A.T (19.25%)	
C	AIR (2.2%)	
D	TOTAL TAXES INCLUSIVE [TTC]	
E	NET TO BE PAYABLE	

Document N°. 8 SUB-DETAIL OF PRICES

SUBDETAILS OF PRICES

Price N°					
	of work				
No.					•••
					••
					••
	execution				•
DESIGNA	HON:		Total		Duration of
No	Daily out put		quantity	Unit	activity
	Category	No	Daily wage	Days break up	Amount
II di					
WORKMAN SHIP					
3	1				
M M					
R.K					
0	TOTAL A				
	TOTAL A		T	Days	
AND EQUIPMENT/MECH INES	Туре	No	Daily rate	break up	Amount
Z					
W					
			-		-
EQUI	TOTAL D				
<u> </u>	TOTAL B	TT*4	TT:4 4	0	Amount
	Type	Unit	Unit cost	Quantity	Amount
•					
ns			-		
MATERIAL MISCELLANOUS					
AL [A]			+		
R					
MATERIAL MISCELLA	TOTAL C				
D	DIRECT TOTAL COS	T		A+B+C	
E	GENERAL SITE EXPL			Dx%	
F	GENERAL OFFICE E			Dx%	
G	NET COST			D+E+F	
H	RISK + BENEFITS			Gx%	
P	TOTAL COST (HT)			G+H	
V	UNIT COST (HT)			P/Q'TY	
1	OTHE COST (III)			11/411	1

Document N°. 9 MODEL CONTRACT

REPUBLIC OF CAMEROON Peace-Work-Fatherland

NORTH-WEST REGIONAL ASSEMBLY

...... REGIONAL EXECUTIVE COUNCIL

PEACE-JUSTICE-UNITY-HARD WORK- SOLIDARITY



REPUBLIQUE DU CAMEROUN Paix-Travail-Patrie

ASSEMBLEE REGIONALE DU NORD-OUEST

CONSEIL EXECUTIF REGIONAL

...... PAIX-JUSTICE-UNITE-TRAVAIL-SOLIDARITE

CONTRACT NO C /NWRA/ITB/2025 OF2025 AWARDED AFTER OPEN NATIONAL INVITATION TO TENDED IN THE

PHARMACEUT	NIT/NWRA/ITB/2025 OF/_/2025 FOR THE CONSTRUCTION IN THE CONSTRUCTION IN THE CONSTRUCTION IN THE CONSTRUCTION IN THE CONSTRUCT HOSPING IN THE CO	N OF
	E PRESIDENT OF THE NORTH WEST REGIONAL ASSEMBLY	
HOLDER:		
P.O. Box	, <u>Tel:Fax</u> :	
Business Registry l Taxpayer's No	N ^o at	
SUBJECT: Execut	tion of works;	
DV 1 GD		
EXECUTION DE	ADLINE :() months	
AMOUNT IN CF	AF:	
	IAT	
	EVAT	
	VAT (19.25%)	
	AIR (Income tax) (2.2%)	
	Net to be paid	
FINANCING	: [indicate the source of financing]	
BUDGET HEAD	: [to be completed]	
	SUBSCRIBED ON:	
	SIGNED ON:	
	NOTIFIED ON:	

REGISTERED ON:

Detween.
The Government of the Republic of Cameroon, represented by The President of the North West Regional Assembly hereinafter referred to the "Contracting Authority"
On the one hand,
And
(enterprise) P.O. BoxTel:Fax:
P.O. Box Tel: Fax: Pusings Pagistry No.
Business Registry No Taxpayer's No
Represented by M, its General Manager, hereinafter referred to as the "Contractor"
On the other hand,
Agree on the following:

Part III: Special Technical Conditions (STC) Part III: Schedule of Unit Prices (SUP) Part IV: Details or Estimates Page and last of Contract N° (/NWRA/ITB/2025 OF	Amount of Contract in CFA F: IAT EVAT VAT (19.25) AIR (2.2 or 5.5 %) Net to be paid Read and accepted by the Contractor (place of signature)(date) Signature of Contracting Authority
Part III: Schedule of Unit Prices (SUP) Part IV: Details or Estimates Page and last of Contract N°	Part III: Schedule of Unit Prices (SUP) Part IV: Details or Estimates Page and last of Contract N°
Part IV: Details or Estimates Page and last of Contract N°	Page and last of Contract N°
age and last of Contract N°	Page and last of Contract N°
THE CONSTRUCTION OF A PHARMACEUTICAL WAREHOUSE IN WUM AND NOISTRICT HOSPITALS IN THE NORTH WEST REGION << BY EMERGENCY PROCEDURE> With	THE CONSTRUCTION OF A PHARMACEUTICAL WAREHOUSE IN WUM AND N DISTRICT HOSPITALS IN THE NORTH WEST REGION << BY EMERGENCY PROCEDURE>>> With
EXECUTION DEADLINE	EXECUTION DEADLINE
EXECUTION DEADLINE	EXECUTION DEADLINE
EXECUTION DEADLINE	EXECUTION DEADLINE
IAT EVAT VAT (19.25) AIR (2.2 or 5.5 %) Net to be paid Read and accepted by the Contractor (place of signature) (date) Signature of Contracting Authority (place of signature) (date)	Amount of Contract in CFA F: IAT EVAT VAT (19.25) AIR (2.2 or 5.5 %) Net to be paid Read and accepted by the Contractor (place of signature)(date) Signature of Contracting Authority (place of signature)(date)
IAT EVAT VAT (19.25) AIR (2.2 or 5.5 %) Net to be paid Read and accepted by the Contractor (place of signature)(date) Signature of Contracting Authority (place of signature)(date)	IAT EVAT VAT (19.25) AIR (2.2 or 5.5 %) Net to be paid Read and accepted by the Contractor (place of signature)(date) Signature of Contracting Authority (place of signature)(date)
IAT EVAT VAT (19.25) AIR (2.2 or 5.5 %) Net to be paid Read and accepted by the Contractor (place of signature)(date) Signature of Contracting Authority (place of signature)(date)	IAT EVAT VAT (19.25) AIR (2.2 or 5.5 %) Net to be paid Read and accepted by the Contractor (place of signature)(date) Signature of Contracting Authority (place of signature)(date)
EVAT VAT (19.25) AIR (2.2 or 5.5 %) Net to be paid Read and accepted by the Contractor (place of signature)(date) Signature of Contracting Authority (place of signature)(date)	Read and accepted by the Contractor (place of signature)(date) Signature of Contracting Authority (place of signature)(date)
VAT (19.25) AIR (2.2 or 5.5 %) Net to be paid	VAT (19.25) AIR (2.2 or 5.5 %) Net to be paid
AIR (2.2 or 5.5 %) Net to be paid Read and accepted by the Contractor (place of signature)(date) Signature of Contracting Authority (place of signature)(date)	Read and accepted by the Contractor (place of signature)(date) Signature of Contracting Authority (place of signature)(date)
Read and accepted by the Contractor (place of signature)(date) Signature of Contracting Authority (place of signature)(date)	Read and accepted by the Contractor (place of signature)(date) Signature of Contracting Authority (place of signature)(date)
Read and accepted by the Contractor (place of signature)(date) Signature of Contracting Authority (place of signature)(date)	Read and accepted by the Contractor (place of signature)(date) Signature of Contracting Authority (place of signature)(date)
(place of signature)(date) Signature of Contracting Authority (place of signature)(date)	(place of signature)(date) Signature of Contracting Authority (place of signature)(date)
Signature of Contracting Authority (place of signature)(date)	Signature of Contracting Authority (place of signature)(date)
(place of signature)(date)	(place of signature)(date)
Registration	Registration

Document N°. 10 FORMS AND MODELS TO BE USED BY BIDDERS

TABLE OF MODELS

Annex N° 1: Model of declaration to Tender

Annex N° 2: Model Bid Letter

Annex N° 3: Model Bid Bond

Annex N° 4: Model Final Bond

Annex N° 5: Model Retention fund (Guarantee Retention)

Annex N° 6: Schedule framework

Annex N° 7: Model attestation of site visit

Annex N° 8: Model site visit report

Annex N° 9: Model table of reference

Annex N° 10: Model table of equipment

Annex N° 1: MODEL OF DECLARATION TO TENDER

DECLARATION OF THE INTENTION TO TENDER

	(indicate the name and capacity
of signatory),	
Nationality	
Representing the	company or enterprise or group with head office at
	dia and a military of
	the trade register of Under the number
	of
for the	
And hereby declare my intention to tender	for the said contract.
Done at	
	Signature of

Annex N° 2: MODEL BID LETTER

I the undersigned,	erprise or group with head office at
Invitation to Tender N°/ONIT/NWRA/ITB/20 PHARMACEUTICAL WAREHOUSE IN W NORTH WEST REGION (DIVIDED IN TO 2 I) having personally taking account of the situation under my responsibility, the nature and difficulty of the execute with the structure featuring in the accordance with the structure featuring in the Submit and commit myself to execute the the prices which I myself establish for each tender at (in figures and in words) I pledge to execute the works within a dead of I pledge to maintain my offer for a duration tenders; The Contracting Authority shall pay the sums due Open in Bank Bank Bank Bank Bank	e schedule of unit prices as well as the quotations in he Tender File; works in accordance with the Tender File, in return for a type of structure which prices reveal the amount of the ares and words) CFAF exclusive of VAT and at as CFAF inclusive of all taxes. Illine of
Done at	
	Signature of

Annex N° 3: MODEL BID BOND

Reference No
Whereas the undertaking
We
The conditions of this commitment are as follows: If the Bidder withdraws his offer during the validity period specified by the Bidder in the tender; or If the Bidder, having been notified of the award of the contract by the Contracting Authority during the period of Bid validity: • Fails or refuses to sign the contract, even though required to do so;
• Fails or refuses to furnish the final bond for the contract (final bond) as provided for by the contract. We undertake to pay the Contracting Authority an amount up to the maximum of the sum referred to above upon receipt of his first written demand, without the Contracting Authority having to substantiate his demand, provided that in its demand the Contracting Authority shall note that the amount claimed by him is due, because one or the other or both of the above condition(s) has (have) been fulfilled and he shall specify which condition(s) took effect.
This bond shall enter into force from the date of signature and from the date set by the Contracting Authority for the submission of tenders. It shall remain valid up till the thirtieth day inclusive following the end of the deadline for the validity of tenders. Any request by the Contracting Authority to cause it to take effect should reach the bank by registered mail with an acknowledgement of receipt before the end of this period of validity.
This bond shall, for purposes of its interpretation, be submitted to Cameroon law. Cameroon courts shall be the only jurisdictions competent to rule on this commitment and its consequences.
Signed and authenticated by the bank at, on

Annex N° 4: MODEL FINAL BOND

Bank:

Reference of the Bond N°:
Addressed to The President of the North West Regional Assembly "Contracting Authority"
Whereas
Whereas we have agreed to provide the Contractor with this guarantee; We,
We hereby agree that no change or addendum or any other amendment shall release us of any obligation incumbent onus by virtue of this bond and we hereby derogate by the present to the notification of any amendment, addendum or change.
This bond shall enter into force upon signature. It shall be released within thirty (30) days from the date of the Provisional Reception of the works.
After this date the caution shall no longer be valid and shall be returned to us without any request on our part.
Any request for payment formulated by the Contracting Authority by virtue of this bond should be done by registered mail with acknowledgement of receipt to reach the bank during the period of validity of this commitment.
This bond shall, for purposes of its interpretation and execution, be subject to Cameroon law. Cameroon courts shall be the only jurisdictions competent to rule on this pledge and its consequences.
Signed and authenticated by the bank at

Annex N° 5: MODEL OF PERFORMANCE BOND (GUARANTEE RETENTION)

Bank:

Reference of the Bond No:
Addressed to: The President of the North West Regional Assembly Hereinafter referred to as "The Contracting Authority"
Whereas
Whereas it is stipulated in the Contract that the Guarantee Retention fixed at ten percent (10%) of the amount of the Contract may be replaced by a joint guarantee;
Whereas we have agreed to provide the Contractor with this guarantee; We,
Hence, we hereby affirm that on behalf of the Contractor, we guarantee and are responsible to the Contracting Authority for a maximum amount of
And we pledge to pay to the Contracting Authority within a maximum deadline of eight (8) weeks upon his simple written request declaring that the contractor has not fulfilled his contractual obligations or is indebted to the Contracting Authority within the meaning of the contract, amended where need be, by its additional clauses, without being able to defer the payment nor raise any contest for whatever reason, any sum(s) within the limits of the amount equal to ten percent (10%) of the total amount of the works featuring in the final detailed account, without the Contracting Authority having to prove or give the reasons nor the motive for the amount of the sum indicated above.
We hereby agree that no change or addendum or any other amendment shall release us of any obligation incumbent onus by virtue of this bond and we hereby derogate by the present to the notification of any amendment, addendum or change.
This bond shall enter into force upon signature. It shall be released within thirty (30) days from the date of the final acceptance of the works and upon released issued by the Contracting Authority.
Any request for payment formulated by the Contracting Authority by virtue of this bond should be done by registered mail with acknowledgement of receipt to reach the bank during the period of validity of this commitment. This bond shall, for purposes of its interpretation and execution, be subject to Cameroon law. Cameroon courts shall be the only jurisdictions competent to rule on this pledge and its consequences.
Signed and authenticated by the bank at

ANNEX N° 6: SCHEDULE FRAMEWORK

Note on the presentation of schedules

The quantities, daily outputs, the duration of execution of works and the slowdowns or even the due interruptions must be clearly brought out in the schedules.

The financial schedules resulting from the schedules of works must indicate month by month, the estimated amounts of the detailed accounts of works by item and cumulatively by taking into account the incidence of rainy seasons for the basic solution and possibly variant solution.

Annex N° 7: MODEL ATTESTATION OF SITE VISIT

LETTER HEAD HERE

TO WHOM IT MAY CONCERN

ATTESTATION OF SITE VISIT

This is to testify that Mr
Manager/Technical Director/Engineer of
Has effectively visited the site for
in view to tender for the said project.
This attestation is issued to serve the purpose for which it is intended for.

Annex N° 8: MODEL SITE VISIT REPORT

I) INTRODUCTION TENDER N ⁰
NAME OF THE ENTERPRISE:
DATE:
II) COMMENTARY
1- Nature of the project site:
2- Accessibility to the project site:
3- Vegetation:
4- Topography of the site:
III) AVAILABILITY OF SERVICES
IV)AVAILABILITY OF MATERIALS
V) DIFFICULTIES
VI)CONCLUSION

Annex N° 9: MODEL TABLE OF REFERENCE

LIST OF CONSTRUCTION PROJECTS EXECUTED BY THE COMPANY

No	YEAR	NAME OF THE PROJEC T	NAME OF THE PROJECT OWNER AND TELEPHONE NUMBER	CONTRAC T AMOUNT	CONTRAC T DURATIO N	DATE OF ACCEPTAN CE

DONE ON	 AT	
By	 	
SIGNATURE	 	

Annex N° 10: MODEL TABLE OF EQUIPMENT

LIST OF EQUIPMENT AND MATERIALS AVAILABLE FOR THE

(project name).....

N ^O	DESIGNATION OF THE EQUIPMENT	DESCRIPTION, MARK	AGE AND STATE	NUMBER AVAILABLE	OWNER NOT	OR

DONE ON	AT
SIGNATURE	

ANNEX No. 6: Framework of schedules

No	GNATION : Daily out put		Total quantity	Unit	Duration of activity
	Category		Daily wage	Days break up	Amount
IP					
SH					
AN					
KM.					
WORKMAN SHIP					
	TOTAL A				
ANDEQUIPMENT/MACHIN ES	Туре	No	Daily rate	Days break up	Amount
MA			_		
Œ				-	
IPN			_		
EQU ES	TOTAL B				
D E	Туре	Unit	Unit cost	Quantity	Amount
A	Турс	Cint	Chit cost	Quantity	7 mount
20					
Q					
Y AL					
EL					
MATERIAL MISCELLANOUS					
	TOTAL C			I A I D I C	
D	DIRECT TOTAL COST GENERAL SITE EXPENSES			A+B+C	
E F				Dx%	
F G	GENERAL OFFICE EXPENSES NET COST	,		D+E+F	
H	RISK + BENEFITS			Gx%	
P	TOTAL COST (HT)			G+H	
V UNIT COST (HT)			N.	P/Q'TY	

Document N°. 11 PRELIMINARY STUDIES

Note on preliminary studies

In accordance with the Public Contracts Code, the Project Owner or Delegated Project Owner must, prior to commencing the procedure to award Contracts or refer to the competent Tenders Board, ensure that draft Tender Files are prepared based on preliminary studies.

These studies must be required during the examination of the Tender File (TF) by the Tenders Board.

The Project Owner is bound to fill the questionnaire in annex 1 accompanied by justifications of the said studies.

Annex Nº. 7: Justification of preliminary studies

- 1. Attach the preliminary studies.
- 2. Indicate
 - 2.1. The date studies were carried out;
 - 2.2. The name of the Public or private Project Manager
 - 2.3. References of the Contract, if Private Manager carried it out;
- 2.4. If maintenance works
 - 2.4.1 Description of the studies;
 - 2.4.2 Attach the outline of the itinerary bringing out readings of degradations as well as the approved programming documents.
- 2.5 Rehabilitation or new works
 - 2.5.1 Are quantities in the quotations the same as those of the studies?
 - 2.5.2 Description of studies: Draft Preliminary Study, Detailed Preliminary Study;
 - 2.5.3 Attach the said studies.

N.B. For services of less scope, the Project Owner may furnish a justification of calculation of quantities of the Tender File.

- The chairperson of the Tenders Board may, before taking a decision, seek expert advice on the quality of the studies.

Document N°.12

LIST OF BANKING
ESTABLISHMENTS AND FINANCIAL
BODIES AUTHORISED TO ISSUE
BONDS FOR PUBLIC CONTRACTS

I- BANK

- 1. Afriland First Bank (First bank), B.P 11 834, Yaoundé;
- 2. Banque Atlantique Cameroun (BACM), B.P. 2 933, Douala;
- 3. Banque Camerounaise des Petites et Moyennes Entreprises (BC-PME), B.P. 12 962, Yaoundé;
- 4. Banque Gabonaise pour le Financement International (BGFI BANK), B.P. 600 Douala;
- 5. Banque International du Cameroun pour l'Epargne et le Crédit (BICEC) B.P. 1 925, Douala ;
- 6. Bank Of Africa Cameroun (BOA Cameroun), B.P. 4 593, Douala;
- 7. CitiBank Cameroun (CITIGROUP), B.P. 4 571, Douala;
- 8. Commercial Bank Cameroon (CBC), B.P 4 004, Douala;
- 9. Ecobank Cameroun (ECOBANK), B.P 582, Douala;
- 10. National Financial Credit Bank (NFC-Bank), B.P. 6 578, Yaoundé;
- 11. Société Commerciale de Banques-Cameroun (SCB-Cameroun), B.P 300, Douala ;
- 12. Société Générale Cameroun (SGC), B.P. 4 042, Douala ;
- 13. Standard Chartered Bank Cameroon (SCBC) B.P. 1784, Douala;
- 14. Union Bank of Cameroon (UBC), B.P. 15 569, Douala;
- 15. United Bank for Africa (UBA), B.P. 2 088, Douala.
- 16. crédit communautaire d'afrique-bank (CCA Bank)

II- Insurance companies

- 17. Activa Assurances
- 18. AREA Assurances
- 19. Atlantique Assurances S.A.
- 20. Benefical General Insurance S.A.
- 21. Chanas assurances
- 22. CPA S.A.
- 23. NSIA Assurances SA
- 24. PRO-ASSUR S.A.
- 25. SAAR S.A.
- 26. SAHAM Assurances S.A.
- 27. Zenithe Insurance S.A.

PLANS