

- d) 14. SITE VISIT AND START OF WORK
- e) All parties involved must be present. The authorities and the local population must be informed of the work to be carried out and whether any observations need to be made from them. The project manager will be able with the help of a local NGO to sensitize the populations on environmental aspects, and human relations between them and the site staff.
- f) 15. SANCTIONS AND PENALTIES
- g) Law No. 96/12 of August 5, 1969 provides respectively in its articles 79, 82, 84 and 88 as follows:
- h) i. Is punished by a fine of two million (2,000,000) to five million (5,000,000) CFA francs and a prison sentence of six (06) months to (01) year or one only, anyone with:
 - i) - carried out, without an impact study, a project requiring an impact study;
 - j) - carried out a project that did not comply with the criteria, standards and measures set out for the impact study;
 - k) - prevented the completion of the checks and analyzes provided for by said law and / or by its implementing texts;
- l) ii. Is punished by a fine of one million (1,000,000) to five million (5,000,000) CFA francs and a prison sentence of (06) months to (01) year or one of these two penalties only, any person who pollutes, degrades soils and subsoil, alters the quality of the air or water, in violation of the provisions of the said law. In the event of a repeat offense, the maximum amount of penalties is doubled;
- m) Is punished by a fine of five hundred thousand (500,000) to two million (2,000,000) CFA francs and a prison sentence of six (06) months to one (01) year or one of the only two, any person who operates an installation or uses a movable object in violation of the provisions of the said law. In the event of a repeat offense, the maximum amount of penalties is doubled;
- n) ii. Without prejudice to the prerogatives recognized to the public prosecutor, to judicial police officers with general competence, the sworn officers of the administration in charge of the environment or of other administrations concerned are responsible for the search, the observation and the prosecution in repression of infringements of the provisions of this law and its implementing texts.
- o) A company violating or having violated the law raised during road works will be excluded for a period of one year from the right to tender.
- p) Any breach of the requirements duly notified to the company by the project manager must be rectified. The resumption of work or additional work resulting from non-compliance with the clauses is the responsibility of the Co-contractor.

Document N°6

UNIT PRICESCHEDULE

GENERAL - DEFINITIONS - PRICE CONSISTENCY

CONTENT OF THE PRICES

In accordance with the articles of the CCAP, the prices of the schedule include all the expenses of the Co-contractor without exception, with a view to carrying out all the work provided for in this contract, in particular the expenses for the provision of equipment, supply of materials to the contractor. except that mentioned explicitly in the definitions of prices, the expenditure of labor, transport, general expenses, and in general, all expenses which are the necessary and direct consequence of the works.

The prices include all the works provided for in the project, the testing and preliminary study costs indicated to the CCTP.

The Co-contractor will take into account in these prices the constraints due to the presence of surface water, rainwater and groundwater.

Transport costs are included in the price of the works regardless of the movements of land carried out, the general earthworks and the deposit or in public landfill being carried out within the limits of the territory of the Urban Commune of the town of jurisdiction.

REFRACTION IN PRICES

If it turns out that the resistance of a concrete at twenty eight (28) days, determined during the control tests in accordance with the CCTP, is less than the required resistance and the Engineer does not however require the demolition of the work or part of the work executed with its concrete, the Co-contractor will bear the costs of verification, consolidation and repair that may be required by the Engineer.

In addition, for the regulations of the offending part of the work, the price of the corresponding concrete will be struck, without prior notice, by a reducing coefficient obtained by raising to the power of three (03) the ratio of the real resistance of the concrete to its required strength.

This coefficient will not be applied as long as a report:

Resistance achieved / resistance required will be greater than or equal to zero point ninety-eight (0.98).

QUANTITY OF IMPLEMENTATION NOT LEADING TO PAYMENT

Since the work must be carried out in accordance with the specifications of the technical file, parts and approved plans "Good for execution", the quantities to be taken into account will be effectively calculated on the basis of the dimensions and dimensions fixed in these plans or modified by service order.

If it turns out that through negligence, or for the convenience of execution, the Co-contractor implements quantities greater than that provided for in the approved plans (size of excavations

for structures, concrete blocking or filling, etc.) alone the quantities resulting from the approved plans "Good for execution" will be taken into account for payment.

UNIT PRICES WILL BE GIVEN TAX FREE

For this purpose, the Co-contractor will fill in the price schedule according to the attached models with prices excluding VAT as well as the corresponding estimated quotes.

DEFINITION OF CUBIC METERS OF EARTHWORKS

The cuttings are measured in place by difference in profiles before and after the earthworks, at the project dimensions.

The backfill is measured, after compaction, by difference in profiles before and after earthwork, at the project dimensions.

The purges are measured contradictorily by difference in survey, before and after the work. Excavations are considered to have vertical walls and are paid per cubic meter of excavation according to the width of the structure increased by 2 m, or according to the outside diameter of the pipes increased by 0.60 m.

This price takes into account all shielding constraints, widths and exhaustion of water from all sources. It also includes backfilling of excavations after completion of works or laying of pipes, in layers of 0.30 m of compacted to 95% of the OPM, with materials usable in backfill (CBR > 5 and IP < 4).

NB: The amount of network travel cannot exceed that set aside in the market. The co-contracting party's sales coefficient may not exceed 15% of the amount of the services of the subcontractors, including the costs of studies and control of the concessionaire.

As for other contract provisions, the amount to be considered is that of the subcontractor validated by the Project Manager, the Engineer and the Head of the Market Department, increased by the fixed sales coefficient of the company capped at 1.15. In the case of compensation, it is the amount of the affected goods defined by the commission for the observation and evaluation of the implicated goods which is increased by 1.15.

UNIT PRICE SCHEDULE (UPS)

Price	Description and Unit Price without taxes in letters	unit	Unit Price in figures
	SERIE 000 : INSTALLATIONS		
001	<p>Site installation</p> <p>This price remunerates the LUMP SUM (LS) under the general conditions provided for in the contract, for the Company's site facilities, their maintenance and their operation throughout the duration of the site. This price is paid in two installments:</p> <ul style="list-style-type: none"> * Eighty (80%) upon receipt of Company facilities. * Twenty (20%) after the dismantling of the installations, the approval of the reattachment plans and the restoration of the premises. <p>This price includes in particular:</p> <ul style="list-style-type: none"> • the rental of land, if they are not made available to the Co-contractor by the Administration; • the development of surfaces for the siting of buildings, where applicable, storage areas for materials and parking for machinery and vehicles; • construction of access roads, possible detours and their maintenance; • setting up means of connection (telephone, fax, internet, radio) and security; • supply of water and electricity; • construction and equipment of the site laboratory located near the site; • the construction of the site hut; • operation during the entire contractual period of the site laboratory, as well as the dismantling and removal of components; • the construction or rental of premises for offices, workshops, stores; • the possible installation of the crushing and screening plant, including any transfers; • fuel storage facilities; • roadworks signage, guarding and maintenance; • all other provisions necessary for the proper functioning of the site; • site restoration in accordance with environmental requirements, and all other constraints necessary for the proper execution of the work within the allotted time; • site monitoring costs by the administration during site visits; <p>It is essential that all the elements of the site installation including the laboratory fully equipped and in working</p>		

	<p>order are in place so that the 80% flat rate can be paid. A missing item removes the right to full payment. He will have to demolish any fixed installation, such as foundation, concrete or metal support, etc ..., demolish concrete areas, decontaminate the ground if this has been the case, or in general restore the site to the closest condition possible from its initial state.</p> <p>He may not leave any equipment or materials on the site or in the surrounding area except at the request of the Client.</p> <p>The LUMP SUM at:</p>	LS	
002	<p>Mobilisation and demobilisation of equipment</p> <p>This price remunerates under the general conditions provided for in the contract, at a LUMP SUM (LS) the supply and withdrawal of the equipment necessary for the execution of the work.</p> <p>This price includes in particular: the supply of the equipment and machinery necessary for the execution of the site, possibly including: crushing, coating, concrete manufacturing plants, site scales, earthmoving, sanitation, and pavement and transport work;</p> <ul style="list-style-type: none"> • The withdrawal of equipment at the end of the work. <p>The Co-contractor must fold up all its equipment, machinery and materials.</p> <p>This price will be paid in two installments:</p> <ul style="list-style-type: none"> * Fifty percent (50%) for the supply of equipment. This tranche will be paid progressively as and when the large equipment provided for in the approved execution plan is brought to the site. * Fifty percent (50%) after provisional acceptance when all material has been folded up. <p>The LUMP SUM at:</p>	LS	
003	<p>EXECUTION PROGRAM AND ASBUILT PLAN</p> <p>This price remunerates at a LUMP SUM (LS) the costs for establishing the execution project in accordance with the CCTP and the re-gluing plan at the end of the work.</p> <p>He understands :</p> <ul style="list-style-type: none"> -The topographic surveys to the scale of the execution plans to be provided by the contractor; -The location on the ground of the cross sections established for the project and which must be used during the work for the evaluation of the volumes of earthworks actually carried out; - The demarcation plans of the rights-of-way; -The calculation notes and the establishment of execution plans; -The geotechnical study; - Any study necessary to carry out the work. 		

	<p>This price will be paid as follows: Seventy percent (70%) after validation of the execution project, and the balance of Thirty percent (30%) after retrenchment of the installations and production of the reattachment file. This price is a fixed price and includes all constraints.</p> <p>The LUMP SUM at</p>	LS	
	<p>Maintenance of traffic This price remunerates under the general conditions provided for in the contract, at a LUMP SUM (LS), the maintenance of traffic during the work. This price includes in particular:</p> <ul style="list-style-type: none"> • opening new stretch; • maintenance of existing road surface • all constraints linked to traffic conditions and compliance with environmental regulations; <p>The LUMP SUM at:</p>	LS	
100	SERIE 100 : CLEANING AND EARTH WORKS		
101	<p>Bush clearing This price remunerates under the general conditions provided for in the contract, per SQUARE METER (m2) for brush clearing which consists of cleaning the land and cutting all woody plants and shrubs inside the right-of-way outside the platform. This task is normally performed manually; it can be done mechanically, at the request of the Project Manager, in areas of low population density or in the event of particular difficulties. This price includes in particular:</p> <ul style="list-style-type: none"> • clearing, uprooting of grasses, brush, plantings inside the right-of-way outside the platform; • the felling and debitage of trees whose diameter is less than or equal to 20 cm; • pruning of trees outside the right-of-way; • the collection, removal, transport and disposal of cutting products and their deposit outside the right-of-way in a place approved by the Project Manager; • removal of ditch cleaning products, loading, transport regardless of the distance, unloading and temporary or final storage in a place approved by the Project Manager; • all possible compensation for local residents; • all constraints related to compliance with environmental requirements; • and all other constraints. <p>The Square Meter at:</p>	m²	

103	<p>Tree felling</p> <p>This price remunerates under the general conditions provided for in the contract, at UNITE (U), the felling of isolated trees.</p> <p>This price includes in particular:</p> <ul style="list-style-type: none"> • cutting of any tree with a diameter greater than fifty (> 50) cm; • the cutting of the logs, the evacuation of all the products resulting from the cutting in a place approved by the Project Manager; • any compensation for residents; • all constraints related to compliance with environmental requirements; • and all other constraints. <p>The Unit at:</p>	u	
104	<p>Cut and Throw</p> <p>This price remunerates in the general conditions provided for in the contract, per CUBE METER (m3), the ordinary excavation deposited.</p> <p>This price includes in particular:</p> <ul style="list-style-type: none"> • material extraction; • Pumping and evacuation of water of all kinds, if applicable; • loading, transport and unloading at drop-off locations approved by the Project Manager; • adjustment at the place of deposit; • possible compensation for local residents and compliance with environmental regulations; • and all other constraints <p>The volume taken into account will be that in place before extraction measured by differences in dimensions between the profiles lifted before and after execution.</p> <p>The Cube Meter at:</p>	m ³	
105	<p>Cut and Throw</p> <p>This price remunerates under the general conditions provided for in the contract, per CUBE METER (m3), the cuttings in rippable ground requiring the use of a tooth router or similar equipment (the use of manual tools may be accepted according to cases)</p> <p>This price includes in particular:</p> <ul style="list-style-type: none"> • carrying out any operation prior to the extraction of the cuttings, in particular the fragmentation of the materials to dimensions allowing their reuse or transport; • loading, transport and unloading and adjustment in a place approved by the Project Manager; • possible compensation for local residents and compliance with environmental requirements; • and all other constraints. 		

	The Cube Meter at:	m³	
106a	Cut On rocky Soil This price remunerates under the general conditions provided for in the contract, per CUBE METER (m ³), the cuttings of continuous massive rock, apparent on the surface of the road right-of-way, which cannot be carried out by means of a tooth router. or similar material. This price includes in particular: <ul style="list-style-type: none"> • carrying out any operation prior to the extraction of cuttings, in particular drilling, and blasting by fragmentation of materials to dimensions allowing their reuse or transport; • loading, transport and unloading and adjustment in a place approved by the Project Manager; • and all other constraints. The Cube Meter at:	m³	
106b	blast with explosives This price remunerates under the general conditions provided for in the contract, per CUBE METER (m ³), the backfire with explosives of isolated rocky blocks that are difficult to move. This price includes in particular: <ul style="list-style-type: none"> • carrying out any prior operation of blasting with explosives of the boulders located in the right-of-way of the works; • loading, transport and unloading and adjustment in a place approved by the Project Manager; • all constraints related to compliance with environmental requirements; • and all other constraints. The Cube Meter at:	m³	
106c	Rock Stripping This price compensates under the general conditions provided for in the contract, per CUBE METER (m ³), the removal of isolated rock blocks that can be moved without resorting to backfire. This price includes in particular: <ul style="list-style-type: none"> • carrying out any prior operation to clear the boulders located in the right-of-way of the works; • loading, transport and unloading and adjustment in a place approved by the Project Manager; • all constraints related to compliance with environmental requirements; • and all other constraints. The Cube Meter at:	m³	
107	Fill from cut		

	<p>This price remunerates under the general conditions provided for in the contract, per CUBE METER (m³), the cuttings placed in backfill.</p> <p>This price includes in particular:</p> <ul style="list-style-type: none"> • the extraction of materials with a view to their filling; • adjustment and compaction of the excavation platform; • loading, transport over all distances, unloading at backfilling sites; • spreading at places of reuse in backfill, compaction including all implementation constraints; • all constraints related to compliance with environmental requirements; • and all other constraints <p>The Cube Meter at:</p>	m ³	
108	<p>Fill from borrow Pit</p> <p>This price remunerates under the general conditions provided for in the contract, per CUBE METER (m³), the cuttings placed in backfill.</p> <p>This price includes in particular:</p> <ul style="list-style-type: none"> • the extraction of materials with a view to their filling; • adjustment and compaction of the excavation platform; • loading, transport over all distances, unloading at backfilling sites; • spreading at places of reuse in backfill, compaction including all implementation constraints; • all constraints related to compliance with environmental requirements; • and all other constraints <p>The Cube Meter at:</p>	m ³	
109	<p>Purges</p> <p>This price remunerates under the general conditions provided for in the contract, per CUBE METER (m³), the purges.</p> <p>This price includes in particular:</p> <ul style="list-style-type: none"> • extraction of poorly held materials; • loading, transport regardless of the distance and unloading at drop-off locations approved by the Project Manager; • backfilling of the excavation with borrow materials of good characteristics as defined at prices 108, for the reconstitution of the initial level of the platform by compacting in layers of 30 cm maximum; • all constraints linked to traffic conditions and compliance with environmental regulations; • and all other constraints. <p>NB: This price applies to quantities less than or equal to 100 m³ per purge point; beyond that, the prices of</p>	m ³	

	cuttings and fill will be taken into account.		
	The Cube Meter at:		
110	Moulding of Platform This price remunerates under the general conditions provided for in the contract, per SQUARE METER (m ²) of treated road, the shaping of the platform to receive the wearing course (earth roads) or foundation (paved roads). This price does not include fitness and cleaning of side ditches. This price includes in particular: <ul style="list-style-type: none"> • possible cleaning of the existing platform; • evacuation of any existing topsoil; • scarification of the existing platform; • adjustment of the scarified platform (including on volcanic slag areas); • watering and compaction of the platform; • all constraints linked to traffic conditions and compliance with environmental regulations; • and all other constraints. 	m ²	
	The Square Meter at:		
111	Simple grading This price remunerates under the general conditions provided for in the contract, to the KILOMETER (Km) of road treated, whatever its width, the execution of a rapid mechanical reprofiling on the rolling surface between the interior surfaces of the ditches, if they exist. . This task does not include cleaning or reshaping the ditches. This price includes in particular: <ul style="list-style-type: none"> • possible cleaning of the road; • the evacuation of the topsoil possibly existing on the roadway; • the reshaping of the road; • all constraints linked to traffic conditions and compliance with environmental regulations; • and all other constraints. 	km	
	The Kilometre at:		

112	<p>Reprofiling/ compaction</p> <p>This price remunerates under the general conditions provided for in the contract, to the SQUARE METER (m²) of treated road, the execution of a reprofiling - mechanical compaction on the rolling surface between the interior layers of the ditches, if they exist. This price does not include fitness and cleaning of side ditches</p> <p>This price includes in particular:</p> <ul style="list-style-type: none"> • possible cleaning of the road; • the evacuation of the topsoil possibly existing on the roadway, • scarification of the existing road; • resetting the roadway profile; • watering and compaction of the road; • all constraints linked to traffic conditions and compliance with environmental regulations; • and all other constraints. <p>The Square Meter at:</p>	m ²	
113	<p>Cleaning and restoring existing ditches and outlets</p> <p>The prices 113 pay under the general conditions provided for in the contract, per LINEAR METER (ml), for cleaning and restoring existing earthen ditches and outlets. The outlet of the outlet must be free of all materials.</p> <p>This price includes in particular:</p> <ul style="list-style-type: none"> • mechanical or manual cleaning of ditches and outlets to their ends; • the evacuation of all cleaning products in storage; • verification of the longitudinal slope of ditches and outlets compatible with a complete discharge of water; • all constraints linked to traffic conditions and compliance with environmental regulations; • and all other constraints. 		
113a	<p>Cleaning and restoring existing earthen ditches</p> <p>The Linear Meter at:</p>	ml	
113b	<p>Cleaning and restoring existing outlets</p> <p>The Linear Meter at:</p>	ml	
114	<p>Creation of ditches, divergences and earthen outlets</p> <p>The prices 114 pay under the general conditions provided for in the contract, to the LINEAR METER (ml) or to the CUBE METER (m³) as the case may be, the creation of ditches, divergences and earthen outlets. The outlet of the divergent or the outlet must be free of all materials.</p> <p>These prices include in particular:</p> <ul style="list-style-type: none"> • the mechanical creation of ditches, divergences and outlets to their ends; • embankment of the outer edges of ditches and outlets; 		

	<ul style="list-style-type: none"> • the evacuation and adjustment of the cuttings in a place approved by the Project Manager; • verification of the longitudinal slope of ditches and divergences compatible with a complete discharge of water; • all constraints linked to traffic conditions and compliance with environmental regulations; • and all other constraints. 		
114a	<p>Creation of ditches and divergences in earth with a grader</p> <p>The Linear Meter at:</p>	ml	
114b	<p>Creation of outlets with Bulldozer or Shovel</p> <p>The Cube Meter at:</p>	m ³	
121	<p>Demolitions</p> <p>The prices 121 pay under the general conditions provided for in the contract, the demolition or the removal of works or equipment (to be defined) existing in the footprint of infrastructure and superstructure works in the footprint of the work to be carried out.</p> <p>These prices include in particular:</p> <ul style="list-style-type: none"> -The demolition or the actual removal; - The evacuation outside the works of the products of demolition or deposit in a place approved by the Project Manager or in landfill; -The possible grinding of these materials and any constraints. <ul style="list-style-type: none"> • all constraints related to compliance with environmental requirements; • and all other constraints. <p>It applies to the cubic meter, to the square meter to the linear meter or to the demolished or deposited work unit, measured contradictorily, according to the following categories:</p>		
121b	<p>Demolition of concrete structures</p> <p>The cubic meter at:</p>	m ³	
201	<p>Excavation for purge</p> <p>This price remunerates under the general conditions provided for in the contract, per CUBE METER (m³), the excavation for purging.</p> <p>this price includes in particular:</p> <ul style="list-style-type: none"> • disbursement after careful cutting of the existing pavement and the extraction of unsuitable materials in accordance with the instructions of the Project Manager; • loading, transport regardless of the distance, possible 		

	<p>temporary disposal, recovery and use as backfill material and following the instructions of the Project Manager;</p> <ul style="list-style-type: none"> • loading, transport regardless of the distance, removal of materials to the landfill, their unloading and leveling in a place approved by the Project Manager; • environmental protection measures; • adjustment of the excavation walls and bottom; • compaction of the excavation bottom; • all execution constraints in small quantities. <p>NB: This price does not include the backfilling of the excavated areas, which is remunerated by the price of the appropriate pavement material.</p> <p>The Cube Meter at:</p>	m ³	
202	<p>Scarification, grinding, mixing, reshaping of the existing pavement and shoulders</p> <p>This price remunerates under the general conditions provided for in the contract, per SQUARE METER (m²), the scarification of the existing roadway after possible resurfacing of the shoulders, with recycling of the materials constituting the old roadway in order to constitute a homogeneous layer serving as a base for the subgrade, to the base course or to the coating of the new pavement.</p> <p>This price includes in particular:</p> <ul style="list-style-type: none"> • scarification, partial or not, of the existing roadway after possible reconstitution of the shoulders, crushing and mixing to a thickness of 20 cm using a mechanical device adapted to the surface (pulvimixer equipped with a recycling rotor, disc plow, etc.); • tamping-foot compaction (sheep's feet); • mixing, placement, adjustment and compaction; • all execution constraints on a small surface. <p>NB: This price does not include the supply of any filler materials.</p> <p>The Square Meter at:</p>	m ²	
202	<p>Scarification, existing earth road and shoulders</p> <p>This price remunerates under the general conditions provided for in the contract, per SQUARE METER (m²), the scarification of the existing roadway after possible resurfacing of the shoulders, with recycling of the materials constituting the old roadway in order to constitute a homogeneous layer serving as a base for the subgrade, to the base course or to the coating of the new pavement.</p> <p>This price includes in particular:</p> <ul style="list-style-type: none"> • scarification, partial or not, of the existing roadway 		

	<p>after possible reconstitution of the shoulders, crushing and mixing to a thickness of 20 cm using a mechanical device adapted to the surface (pulvimixer equipped with a recycling rotor, disc plow, etc.);</p> <ul style="list-style-type: none"> • tamping-foot compaction (sheep's feet); • mixing, placement, adjustment and compaction; • all execution constraints on a small surface. <p>NB: This price does not include the supply of any filler materials.</p> <p>The Square Meter at:</p>	m ²	
208	<p>Foundation layer</p> <p>The 208 prices pay under the general conditions provided for in the contract, per CUBE METER (m³), the implementation of the foundation layer in natural gravel or crushed gravel 0 / 31.5 or pozzolana or improved materials as appropriate.</p> <p>This price includes in particular:</p> <ul style="list-style-type: none"> • surface preparation; • supply and on-site transport of materials including all transport constraints; • Implementation ; • Any possible short-width execution constraints; • The restoration of the premises after works; • and all other constraints. 		
208a	<p>Foundation in laterite</p> <p>The cubic meter at :</p>	m ³	
209	<p>Base course</p> <p>The 209 prices pay under the general conditions provided for in the contract, per CUBE METER (m³) or TONNE (T), the implementation of lateritic gravelly, lateritic arena, pozzolanic gravel, 0/31 crushed gravel, 5, of composite or improved materials as the case may be, for the production of the base layer.</p> <p>These prices include in particular:</p> <ul style="list-style-type: none"> • the supply and on-site transport of materials including all transport constraints • Implementation; • restoration of the premises after works; • supply on the job, regardless of the transport distances of hydrocarbon products, where applicable; • And all constraints. 		
209c	<p>Base course in crushed aggregates 0/31,5</p> <p>The Cubic meter at:</p>	m ³	
213	<p>impregnation</p> <p>Prices 213 pay under the general conditions provided for</p>		

	<p>in the contract, per SQUARE METER (m2), the impregnation and possible sanding on surfaces to receive a bituminous coating.</p> <p>This price includes in particular:</p> <ul style="list-style-type: none"> • regulatory markup; • the preparation of the surfaces to be impregnated; • the supply of the binder and possibly sand at the place of use regardless of the transport distance; • the possible heating of the bitumen, the dopes and any subject to adaptation to the characteristics of the support; • Implementation ; • possible sanding of the impregnated surface to allow circulation; • all constraints relating to possible implementation on a small area; • and all other constraints. 		
213b	<p>Priming plus sanding</p> <p>The square meter at:</p>	m ²	
214	<p>Surface plasters</p> <p>Prices 214 pay under the general conditions provided for in the contract, per SQUARE METER (m2), for the execution of surface coatings.</p> <p>These prices include in particular:</p> <ul style="list-style-type: none"> • surface preparation, • supply and on-site transport of binders and aggregates; • Implementation; • the collection of excess aggregates and their deposit in a place approved by the Project Manager; • all constraints related to compliance with environmental requirements; • and all other constraints. 		
214c	<p>Tripple layer surface dressing</p> <p>The Square Meter at:</p>	m ²	
215	<p>Coating layer</p> <p>This price remunerates under the general conditions provided for in the contract, per SQUARE METER (m2), the tack coat.</p> <p>This price includes in particular:</p> <ul style="list-style-type: none"> • surface preparation; • supply of bitumen and thinner, as well as on-site transport regardless of the distance; • Implementation; • all constraints related to compliance with environmental requirements; • and all other constraints 		

	The Square Meter at:	m²	
216	Bituminous concrete Prices 216 pay under the general conditions provided for in the contract, per SQUARE METER (m2), the execution of asphalt concrete coatings according to the different thicknesses. These prices include in particular: <ul style="list-style-type: none"> • the production of asphalt concrete; • on-site transport regardless of the distance; • implementation including any losses; • all constraints related to compliance with environmental requirements; • and all other constraints 		
216c	Bituminous concrete th= 5cm The Square Meter at:	m²	
216d	Bituminous concrete th= 6cm The Square Meter at:	m²	
217	Kerbs Prices 217 pay under the general conditions provided for in the contract, per linear meter (ml), the execution of curbs of different types of concrete dosed at 350 kg / m3 (prefabricated or cast in place) in accordance with the plans. These prices include in particular: <ul style="list-style-type: none"> • the necessary earthworks • The on-site supply of curbs; • the concrete for laying and wedging with a minimum thickness of 0.10 m; • joints with cement mortar dosed at 400 kg / m3; • all constraints environmental requirements; • and all other constraints		
217b	Kerbs type T2 The linear meter at :	ml	
230	Cunettes Prices 230 pay under the general conditions provided for in the contract, per linear meter (ml), the execution of gates of different dimensions in concrete dosed at 350 kg / m3 (prefabricated or cast in place) in accordance with standard plans. These prices include in particular: <ul style="list-style-type: none"> - Layout, site preparation (stripping, excavation), and adjustment of the longitudinal slope; 		

	<ul style="list-style-type: none"> - Adjustment and compaction of the excavation bottom; - The on-site supply of materials and formwork; - The manufacture and implementation of clean concrete; - The manufacture of concrete for the casings cast in place, the installation of the formwork, the implementation of the concrete, the vibration, the smoothing, the stripping, the curing and any leveling compounds; - The implementation of prefabricated elements if necessary, their possible cutting, their fixing and their blocking; - The manufacture of concrete for wedging behind the cunettes; - Grouting prefabricated elements with M 450 mortar; - Wedging behind the elements using compacted materials; - The supply, transport and spreading of water that may be necessary for the humidification of materials for their implementation; - The leveling or removal of any excess land and deposit in a place approved by the Project Manager regardless of the distance; - All constraints related to compliance with traffic and environmental regulations; - and all other constraints <p>NB: The linear of the cunette is measured on the rear edge of their crown without deduction for the joints, according to the construction plans or the instructions of the Project Manager.</p>		
230c	Cunette de section triangulaire width =50, h=10, th=15cm		
	The meter length at :	ml	
305	<p>Cleaning of concrete or masonry ditches</p> <p>This price remunerates under the general conditions provided for in the contract, per LINEAR METER (ml), the cleaning of existing concrete or masonry ditches. This price includes in particular:</p> <ul style="list-style-type: none"> • manual cleaning of ditches and outlets; • transport and deposit in a place approved by the Project Manager; • verification of the longitudinal slope of ditches and outlets compatible with a complete discharge of water; • all constraints related to compliance with environmental requirements; • and all other constraints. <p>The Linear Meter at:</p>		
308	Supply and installation of concrete ring culverts	ml	

	<p>Prices 308 pay under the general conditions provided for in the contract, per LINEAR METER (ml), for the supply and installation of concrete nozzles.</p> <p>These prices include in particular:</p> <ul style="list-style-type: none"> • The supply and on-site transport of the nozzle elements including all handling constraints; • The layout and staking of the work; • the possible establishment of a temporary detour; • The execution of field excavations of all kinds and the evacuation of the products of the excavations in a place approved by the Project Manager; • the arrangement of the laying bed, possibly including the supply and transport to the site of the filler materials, whatever the distance; • The realization of the technical block (supply of materials and implementation) up to $\varnothing / 2 + 10$ cm at least, (\varnothing being the diameter of the nozzle), above the upper generator of the nozzle; • All handling constraints for installing the elements; • The completion of the concrete cradle, as well as the execution of the interior and exterior joints; • The possible cleaning of the upstream and downstream openings of the nozzles in order to ensure a perfect flow of water; • The connection of the technical block to the existing roadway with slopes less than 4%; • All constraints related to compliance with environmental requirements; • and all other constraints. 		
308a	<p>concrete ring culverts \varnothing 800 mm</p> <p>The Linear Meter at:</p>	ml	
309	<p>Culvert Chamber \varnothing 800 mm</p> <p>Prices 309 pay under the general conditions provided for in the contract, per UNIT (U), the construction of masonry or reinforced concrete sumps for a nozzle.</p> <p>These prices include in particular:</p>		

	<p>For masonry Chamber:</p> <ul style="list-style-type: none"> • the supply and transport to the site of all materials (rubble, cement, sand, gravel, etc.) and materials necessary for the execution of the masonry; • installation and staking of the structure; • the execution of the excavations, whatever the nature of the ground, the transport and the deposit of the excavation products in a place indicated by the Project Manager, whatever the distance; • the manufacture of the mortar dosed at 400 kg of cement per cubic meter and the careful implementation of the masonry including wedging, adjustment, humidification of the rubble, shaping of the joints by repointing; • backfilling, compaction, rehabilitation of the surroundings; • all constraints linked to traffic conditions and compliance with environmental regulations; • and all other constraints. <p>For reinforced concrete sumps:</p> <ul style="list-style-type: none"> • the supply and on-the-job transport of all materials and equipment necessary for the manufacture of concrete and their implementation; • installation and staking of the structure; • the execution of the excavations, whatever the nature of the ground, the transport and the deposit of the excavation products in a place indicated by the Project Manager, whatever the distance; • formwork and reinforcement of the structure; • formulation and manufacture of concrete according to technical requirements; • placement of concrete, vibration, treatment and possible adjustment of surfaces; • formwork stripping, bitumen painting of buried surfaces, backfilling, compaction, rehabilitation of the surroundings; • all constraints linked to traffic conditions and compliance with environmental regulations; • and all other constraints 		
309a	<p>Reinforced concrete ring culvert chamber Ø 800 mm</p> <p>The Unit at:</p>	u	
310	<p>culvert heads</p> <p>The prices 310 pay under the general conditions provided for in the contract, per UNIT (U), for the construction of masonry or reinforced concrete nozzle heads.</p> <p>These prices include in particular:</p> <p>For masonry nozzle heads:</p> <ul style="list-style-type: none"> • the supply and transport on site of all the materials 		

	<p>(rubble, cement, sand, gravel, etc.) and materials necessary for the execution of the masonry,</p> <ul style="list-style-type: none"> • the layout and staking of the structure, • the execution of the excavations, whatever the nature of the ground, the transport and the deposit of the excavation products in a place indicated by the Project Manager, whatever the distance, • the manufacture of the mortar dosed at 400 kg of cement per cubic meter and the careful implementation of the masonry including wedging, adjustment, humidification of the rubble, shaping of the joints by repointing, • backfilling, compaction, rehabilitation of the surroundings, • all constraints linked to traffic conditions and compliance with environmental regulations, • And all other constraints. <p>For reinforced concrete nozzle heads:</p> <ul style="list-style-type: none"> • the supply and on-site transport of all materials and equipment necessary for the manufacture of concrete and their implementation, • the layout and staking of the structure, • the execution of the excavations, whatever the nature of the ground, the transport and the deposit of the excavation products in a place indicated by the Project Manager, whatever the distance, • formwork and reinforcement of the structure, • formulation and manufacture of concrete according to technical requirements, • implementation of concrete, vibration, treatment and possible adjustment of surfaces, • form stripping, bitumen brushing of buried surfaces, backfilling, compaction, repairing the surroundings, • all constraints linked to traffic conditions and compliance with environmental regulations, • and all other constraints. 		
310a	<p>Reinforced concrete culvert heads Ø 800 mm</p> <p>The Unit at:</p>	u	
312c	<p>Reinforced concrete triangular gutter Section base: height = 50, opening = 60 th.= 15 cm</p> <p>Le metre linéaire à:</p>	ml	
313	<p>Masonry ditches</p> <p>Prices 313 pay under the general conditions provided for in the contract, by LINEAR METER (ml), for the construction of masonry ditches according to the plans in the execution file.</p>		

	<p>These prices include in particular:</p> <ul style="list-style-type: none"> • the location of the structure; • the execution of the excavations, whatever the nature of the ground, the transport and the deposit of the products of excavations in a place indicated by the Project Manager, whatever the distance; • operations for setting the gauge and adjusting the longitudinal slope; • the supply and transport to the job of all materials (rubble, cement, sand, gravel, etc.) and materials necessary for the execution of the masonry; • the manufacture of the mortar dosed at 400 kg of cement per cubic meter and the careful implementation of the masonry including wedging, adjustment, humidification of the rubble, shaping of the joints by repointing; • backfilling, compaction and rehabilitation of the surrounding area; • all constraints linked to traffic conditions and compliance with environmental regulations; • And all other constraints. <p>The linear metre at:</p>	ml	
314	<p>Enrochement(Dry Packing)</p> <p>This price remunerates under the general conditions provided for in the contract, per cubic meter (m³), the supply and installation of the riprap.</p> <p>This price includes in particular:</p> <ul style="list-style-type: none"> • the supply and on-site transport of boulders with a unit weight defined by the Client, regardless of the distance; • the excavations necessary for the placement of the riprap; • the placement and adjustment of the blocks in order to ensure the stability and sustainability of the structure; • all constraints linked to traffic conditions and compliance with environmental regulations; • and all other constraints. <p>The cubic meter at:</p>	m ³	
317	<p>Reinforced Concrete gutters (CB)</p> <p>Prices 317 pay under the general conditions provided for in the contract, per linear meter (ml), for the construction of reinforced concrete gutters (prefabricated or cast in situ) according to the plans in the execution file and according to the sections.</p> <p>These prices include in particular:</p> <ul style="list-style-type: none"> - the on-site supply of prefabricated elements possibly regardless of the distance 		

	-The trench excavation; -The realization of a clean concrete; -Supply, -The supply of concrete on site regardless of the distance and according to the dosage, - the careful formwork on the two walls of the gutter, -Implementation ; - all constraints related to traffic conditions and compliance with environmental regulations, - And all other constraints.		
317c	Reinforced Concrete gutters 0,50 x (0,30<h<0,60) The linear meter at:	ml	
	SERIE 400 : HYDRAULIC STRUCTURES		
401	Reinforced concrete box culvert Prices 401 pay under the general conditions provided for in the contract, per linear meter (ml), for the construction of reinforced concrete scuppers, approved in the execution project. These prices include in particular: <ul style="list-style-type: none"> • the supply and on-the-job transport of all materials and equipment necessary for formwork, reinforcement, manufacture of concrete and their implementation; • the possible establishment of a temporary detour; • installation and staking of the structure; • earthworks including field excavations of all kinds; • formwork and reinforcement of structures; • formulation and manufacture of concrete according to technical requirements; • the implementation of concrete, the possible treatment and adjustment of surfaces; • formwork stripping, bitumen painting of buried facings, backfilling, compaction, rehabilitation of the surroundings; • all constraints linked to traffic conditions and compliance with environmental regulations; • and all other constraints. NB: The length of the work to be taken into account is deemed to be that between bare interior of the heads.		
401e	Reinforced concrete box culvert 3x3 The linear meter at:	ml	
401f	Reinforced concrete box culvert 2.5x2 The linear meter at:	ml	
402	Reinforced concrete culvert heads Prices 402 pay under the general conditions provided for in		

	<p>the contract, per unit (u), the construction of reinforced concrete scupper heads according to the approved execution project.</p> <p>These prices include in particular:</p> <ul style="list-style-type: none"> • the supply and on-the-job transport of all materials and equipment necessary for formwork, reinforcement, manufacture of concrete and their implementation; • the possible establishment of a temporary detour; • installation and staking of the structure; • earthworks including field excavations of all kinds; • formwork and reinforcement of structures; • formulation and manufacture of concrete according to technical requirements; • the implementation of concrete, the possible treatment and adjustment of surfaces; • formwork stripping, bitumen painting of buried facings, backfilling, compaction, rehabilitation of the surroundings; • all constraints linked to traffic conditions and compliance with environmental regulations; • and all other constraints. 		
402a	<p>Reinforced concrete box culvert head 3x3</p> <p>The unit at:</p>	u	
402b	<p>Reinforced concrete box culvert head 2.5x2</p> <p>The unit at:</p>	u	
403	<p>Placement of gabions</p> <p>This price remunerates under the general conditions provided for in the contract, per cubic meter (m³), the making of gabions which consists of the installation of metal mesh boxes filled with calibrated stones and carefully arranged, intended for the realization of works of art and protection against erosion, in places prescribed by the Project Manager. The gabions used, in accordance with the standard plans, will be cage gabions.</p> <p>This price includes in particular:</p> <ul style="list-style-type: none"> • the supply and transport to the job, whatever the distance, of crates and filling materials from approved quarries; • all constraints for drying out and preparing the seating surface of the gabions; • all possible deviations of the river necessary for the installation of the gabions and all constraints; • installation, anchoring, installation of tie rods, filling and closing of gabions in accordance with technical requirements; • all careful installation operations including constraints linked to the flow of water; • all constraints linked to traffic conditions and compliance with environmental regulations; • and all other constraints. <p>The cubic meter at:</p>		

		m ³	
407	<p>Excavations in ordinary land or in river beds</p> <p>This price remunerates under the general conditions provided for in the contract, per CUBE METER (m3), the execution of excavations for foundations in soft ground (not requiring the use of rock breakers, compressors or explosives) or in bed. of river.</p> <p>This price includes in particular:</p> <ul style="list-style-type: none"> • excavations and extraction of materials from soft ground; • shoring, shielding, protections and any supports; • any cofferdams and temporary backfill; • exhaustion, pumping for the dry execution of works; • preparation of the excavation bottom and its compaction; • loading of extraction materials, transport regardless of the distance, dumping at the place of reuse or final deposit approved by the Project Manager; • all constraints related to environmental requirements; • and all other constraints. <p>The Cube Meter at:</p>	m ³	
413	<p>Embankment adjacent to the structures</p> <p>This price remunerates under the general conditions provided for in the contract, per CUBE METER (m3), the supply and implementation of materials selected and approved by the Project Manager, necessary for the backfill adjacent to the works. These materials will be implemented in successive layers of 10 to 15 cm. They will be executed in such a way that they do not exert asymmetrical thrusts on the works which would be harmful to them.</p> <p>The compaction will be done by means of manual machines (cutters, vibrating plates, self-propelled cylinders). The connection of the profile of the road with speed bumps created by the contiguous embankments must not have slopes > 4%.</p> <p>This price includes in particular:</p> <ul style="list-style-type: none"> • the supply and transport on the job, regardless of the distance, of backfill material from borrowed material or from the reuse of cuttings; • implementation, possible watering, methodical compaction in successive layers, including all constraints of implementation in small quantities, or use of low-yield material; • protection against water of all kinds during the execution of the embankments; • adjustment of bank slopes; • all constraints related to compliance with environmental requirements; • and all other constraints. <p>The Cube Meter at:</p>	m ³	

419	<p>Stone masonry walls</p> <p>This price remunerates under the general conditions provided for in the contract, per CUBE METER (m3), the implementation of rubble masonry intended for the repair of various structures (nozzle heads or scuppers, abutment or pier of bridges, masonry walls , etc.) or the construction of masonry walls.</p> <p>This price includes in particular:</p> <ul style="list-style-type: none"> • the preparation of the parts to be repaired (the possible demolition of a part of the existing structure or of its whole being remunerated elsewhere); • supply of materials (including extraction, size and selection of rubble), and their transport on site regardless of distance; • any earthworks, including field excavations of all kinds; • the manufacture of the mortar at the prescribed dosage and the careful installation of the masonry including the wedging, adjustment, humidification of the rubble; • shaping of joints by pointing; • backfilling, compaction, rehabilitation of the surroundings; • all constraints linked to traffic conditions and compliance with environmental regulations; • and all other constraints. <p>The Cubic Meter at:</p>	m ³	
423	<p>Reinforced concrete at 350kg/m3</p> <p>Prices 423 pay under the general conditions provided for in the contract, per CUBE METER (m3), the manufacture and implementation of concrete, according to a dosage given in kg of cement per cubic meter of concrete;</p> <p>These prices include in particular:</p> <ul style="list-style-type: none"> • surface preparation, the possible demolition of part of the existing structure or its whole being remunerated elsewhere; • the supply and transport on the job of all the materials necessary for the manufacture of concrete and their implementation regardless of the distance; • earthworks including field excavations of all kinds; • formwork, if applicable; • the formulation and manufacture of concrete according to technical requirements, including all storage constraints for components; • the implementation of concrete, the possible treatment and levelling of surfaces; • formwork stripping, backfilling, compaction, restoration of the surroundings; • all constraints related to compliance with environmental requirements; • and all other constraints <p>The Cubic Metre at:</p>	m ³	

442	<p>Deviation of the stream bed and maintenance of traffic</p> <p>This price remunerates under the general conditions provided for in the contract, at a LUMP SUM (LS) the deviation of the watercourse for the construction of the work and the maintenance of traffic during the work.</p> <p>This price includes in particular:</p> <ul style="list-style-type: none"> • opening the trenches for the temporary bed; • The supply and possible nozzles for crossing the temporary bed; • all constraints linked to traffic conditions and compliance with environmental regulations; <p>The LUMP SUM at:</p>	LS	
502 à 509	<p>Discontinuous lines 12cm</p> <p>The prices 502 to 509 pay under the general conditions provided for in the contract, per linear meter (ml), the execution of the axial lines, edge or delimitation of the tracks.</p> <p>These prices include in particular:</p> <ul style="list-style-type: none"> • the supply and transport on the job regardless of the distance of the materials and equipment necessary for the marking operations; • cleaning of the support; • pre-branding; • marking with reflective white paint; • all constraints linked to traffic conditions and compliance with environmental regulations; • and all other constraints. <p>The Linear meter at :</p>	ml	
516 à 526	<p>Vertical signalization</p> <p>Prices 516 to 526 include:</p> <ul style="list-style-type: none"> • Presentation of the approval certificate for the reflector coating of the panel issued by an approved service; • supply and transport on the job regardless of the distance from the type of sign complying with the requirements of the highway code; • Field excavations of all kinds; • The implementation of the concrete foundation block dosed at 250 kg / m³, including a diamond point ridge projection with mortar; • All handling, installation, finishing, smoothing, fixing on the support and repairing the surroundings; • all constraints linked to traffic conditions and compliance with environmental regulations; • and all other constraints. <p>The Unit at:</p>	u	

Document N°7

BILL OF QUANTITIES AND ESTIMATES

BILL OF QUANTITIES

S/N	DESIGNATION	U	Quantities	UP	Amount
000	INSTALLATION				
001	Site installation	LS	1,00		
002	Mobilization to and demobilization of equipment from site	LS	1,00		
003	Geotechnical and survey studies	LS	1,00		
004	Execution program and as built plan	LS	1,00		
	SUB TOTAL 000				
100	EARTHWORKS				
101	Bush clearing	m ²	6250,00		
102	Tree cutting	u	0,00		
103	Bulldozing	km	2,50		
104	Cut and fill	m ³	625,03		
105	Uprooting of rocks	m ³	11,00		
106	Scarification of existing road surface and moulding of platform	m ²	21 600,00		
107	Foundation course in laterite	m ³	900,00		
108	Base course in selected material	m ³	900,00		
109	Creation of gutters and offshoots	ml	16000,00		
	SUB TOTAL 100				
200	ROAD LAYERS (SUBGRADE, BASE COURSE...)				
201	Priming with Cut Back 0/1	m ²	6000,00		
202	Execution of surface dressing in Triple-coating	m ²	6000,00		
	SUB TOTAL 200				
300	DRINAGE STRUCTURES				
301	Curing of culverts	ml	84,00		
302	Fourniture et pose buse métallique Ø 800	ml	14,00		
303	Puisard en maçonnerie pour buse Ø 800	U	2,00		
304	Têtes en maçonnerie pour buse Ø 800	U	2,00		
	SUB TOTAL300				
400	SIGNALISATION AND EQUIPEMENTS				
401	Discontinuous lines T2 (12cm)	ml	1 000,00		
402	Vertical signalisation board	u	8,00		
	SUB TOTAL SERIE:400				
	TOAL VAT EXCLUSIVE				
	AIR (2.2 or 5.5%)				
	VAT (19.25%)				
	NET PAYABLE				
	TOTAL VAT INCLUSIVE				

Document N°8

SUB-DETAILS OF PRICES

SUB-DETAIL PRICES					
DESIGNATION :					
No	Daily out put	Total quantity	Unit	Duration of activity	
WORKMAN SHIP	Category	No	Daily wage	Days break up	Amount
TOTAL A					
EQUIPMENT/MECHINES	Type	No	Daily rate	Days break up	Amount
TOTAL B					
MATERIAL AND MISCELLANEOUS	Type	Unit	Unit cost	Quantity	Amount
TOTAL C					
D	DIRECT TOTAL COST			A+B+C	
E	GENERAL SITE EXPENSESES			Dx%	
F	GENERAL OFFICE EXPENSES			Dx%	
G	NET COST			D+E+F	
H	RISK + BENEFITS			Gx%	
P	TOTAL COST (HT)			G+H	
V	UNIT COST (HT)			P/Q'TY	

Document N°9

MODEL CONTRACT

REPUBLIC OF CAMEROON
Peace - Work - Fatherland



REPUBLIQUE DU CAMEROUN
Paix - Travail - Patrie

NORTH WEST REGION

MENCHUM DIVISIONAL

DIVISIONAL OFFICE, WUM

SERVICE FOR ECONOMIC AND FINANCIAL
AFFAIRS

DIVISIONAL TENDERS BOARD

OPEN NATIONAL INVITATION TO TENDER BY EMERGENCY PROCEDURE
N°002/ONIT/E28/SEFA/DTBMCH/2025 of/2025 for the Maintenance
and partial taring with triple layer surface dressing of road stretch Waindu
– Wainangwen – Zongukwo – Megha – Kesu – Mile 50 (GHS Wum) 10km
in Wum Sub Division of Menchum Division

Stretch :Waindu – Wainangwen – Zongukwo – Megha – Kesu – Mile 50 (GHS Wum) 10km

ENTERPRISE: *[indicate name and full address of holder]*

P.O. Box _____, Tel: _____ Fax: _____

Business Registry N°. _____ at

Taxpayer's No. _____

EXECUTION DEADLINE: _____

AMOUNT OF CONTRACT IN FCFA:

Total exclusive of all taxes	
VAT (19.25%)	
I.R (2.2%)	
TOTAL inclusive of all taxes	
Net Payment (Total – IR)	

FINANCING:MINTPPUBLIC INVESTMENT BUDGET 2025

SUBSCRIBED ON: _____

SIGNED ON: _____

NOTIFIED ON: _____

REGISTERED ON: _____

BETWEEN

THE MINISTRY OF PUBLIC WORKS
represented by the **Senior Divisional Officer for Menchum**, herein referred to as the
Contracting Authority” ON THE ONE HAND

AND

THE COMPANY: _____
Represented by the General Manager
Hereafter known as the **“The Contractor” ON THE OTHER HAND**

THE FOLLOWING AGREEMENT HAS BEEN ENTERED INTO

Summary

Part I: Special Administrative Conditions (SAC)

Part II: Special Technical Conditions (STC)

Part III: Details or Estimates

CONTRACT N° ____/C/MA/E28/SEFA/DTB/MCH/2025 of ____

Awarded through open national invitation to tender by emergency procedure N°002/ONIT/E28/SEFA/DTBMCH/2025 of/2025 for the Maintenance and partial taring with triple layer surface dressing of road stretch Waindu - Wainangwen - Zongukwo - Megha - Kesu - Mile 50 (GHS Wum) 10km in Wum Sub Division of Menchum Division, NWR (PHASE I)

DURATION OF EXECUTION: Four (04) calendar months

AMOUNT OF CONTRACT IN FCFA:

Total exclusive of all taxes	
VAT (19.25%)	
I.R (2.2%)	
TOTAL inclusive of all taxes	
Net Payment (Total - IR)	

Read and accepted by the contractor

Date _____

Signature of Contracting Authority

Date _____

Registration

Document N°10

ANNEX

SUMMARY

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ANNEX No. 1: DECLARATION FORM

THE MODEL UNDERTAKING BY THE BIDDER

Name of project:.....Invitation to tender N° :

For the Maintenance and partial taring with triple layer surface dressing of road stretch Waindu – Wainangwen – Zongukwo – Megha – Kesu – Mile 50 (GHS Wum) NWR (PHASE I)

I (We) the undersigned (8)

Acting in the capacity of (9)in the name and on behalf of
(10)..... atRC N°.by
virtue of the power vested in me (us), domiciled at P.O.Box..... (Town)
telephone N°, after having studied all the documents of the tender file relating to
the Invitation to Tender N°, and after having assessed in my (our) point of
view and under my (our) responsibility the nature and difficulties entailed with the execution of the job. I
(we) do hereby tender and commit myself (ourselves) to carry out works for the Maintenance and partial
taring with triple layer surface dressing of road stretch Waindu – Wainangwen – Zongukwo – Megha –
Kesu – Mile 50 (GHS Wum) in keeping with the terms and conditions of the tender file.

I commit myself (We commit ourselves) in case my (our) tender is retained, to execute the contract within
..... (.....) months as from the date of notification of award of the contract.

I hereby commit myself (We hereby commit ourselves) to maintain the amount of my (our) tender for a
period of sixty (60) days with effect from the deadline for submission of bids.

Done at, on

General Manager

Signature(s).....

Bidder(s).....

For companies, indicate:

The company (company or trade name, form, nationality and registered office)

« represented by the undersigned » (name, first name and status)

For companies without a legal status, indicate:

« We, the undersigned, »

(For each person: name, first name, company name, nationality, location of the registered office)

« Constituted in a group of companies for the execution of this contract, jointly commit ourselves »

(8) Name, first name, profession, residence

(9) Position in the enterprise

(10) Company name

Annex No. 2: Model tender

I the undersigned Mr.

Taxpayer n°

Acting on the name and on behalf of ETS..... P.O. BOX

After having taken knowledge, of all relative files of the present contract document for the

1 -. Submit and commit to execute the works in accordance with the invitation to tender file according to the prices that I have fixed after having appreciated to my point of view and under my responsibility, the nature and the benefit, which make up the sum of Francs cfa all taxes included.

Amount in figures FCFA TTC:

2 - Commit to undertake from the receipt of the service order to begin works given out by the Delegated Contracting Authority, the setting up of the personnel for the works and the material as foreseen in the terms of the contract file.

3 - Declare that this tender remains valid within ninety (90) days counting from the limit date of the submission of the bid.

4 - Commit to respect the duration of three (03) months foreseen by the planning of execution of the works that I myself have established.

5 - Affirm by right at the risk of termination that I have not fallen as well as the enterprise for which I act, under the influence of legal interdictions decreed in the Republic of Cameroon.

Done at..... on.....

Signature (s)

ANNEX No. 3: MODEL BID BOND

Bank

Reference of guarantee: No.

To the Senior Divisional Officer for Menchum

Republic of Cameroon

Invitation to Tender No.

Bidbond for the execution of the Maintenance and partial taring with triple layer surface dressing of road stretch Waindu – Wainangwen – Zongukwo – Megha – Kesu – Mile 50 (GHS Wum)

The Contractor (5) hereby submits on to the **Senior Divisional Officer for Menchuma** bid relating to the Maintenance and partial taring with triple layer surface dressing of road stretch Waindu – Wainangwen – Zongukwo – Megha – Kesu – Mile 50 (GHS Wum)

To this effect, and in keeping with the conditions stated in the Tender file, the bidder shall present to the **Senior Divisional Officer for Menchum** acting in the capacity of Delegated Contracting Authority, a bid bond amounting to CFA Francs (6).

By this guarantee, we the undersigned, (7) with our registered office in are committed towards the **Senior Divisional Officer for Menchum** (Delegated Contracting Authority), through the bidder for the sum of CFA Francs (in figures).....

.....(in full).

By this guarantee, we irrevocably commit ourselves, without any argument or delay, to pay into an account indicated by the **Senior Divisional Officer for Menchum**, the amount of the guarantee at the first written request, as soon as the latter shall inform us in writing that the bidder does not keep the commitment he took in his tender.

The request for payment of guarantee shall be countersigned by the **Senior Divisional Officer for Menchum**. This guarantee shall be released latest ninety (90) days after the expiration of the validity of the tender or, in case the enterprise shall be the successful bidder, after presentation of the performance bond which shall be kept by the Divisional Tenders Board.

The laws as well as the jurisdiction of application for the guarantee shall be those of the Republic of Cameroon.

Done at, on

Mr (Messrs).....

Signature(s) & stamps

(5) Bidder

(6) Stated in the Special regulations governing the invitation to tender

(7) Bank

ANNEX No. 4: MODEL OF PERFORMANCE BOND (RETENTION BOND)

Bank:

Reference of bank guarantee:

N°.....

To the Senior Divisional Officer for Menchum(Delegated Contracting Authority)

The enterprise.....

SECURITY BOND FOR THE GUARANTEE OF GOOD EXECUTION OF WORKS OF THE MAINTENANCE AND PARTIAL TARING WITH TRIPLE LAYER SURFACE DRESSING OF ROAD STRETCH WAINDU – WAINANGWEN – ZONGUKWO – MEGHA – KESU – MILE 50 (GHS WUM)

We, Bank..... have been informed that between the **Senior Divisional Officer for Menchum** acting as the Delegated Contracting Authority, and..... acting as entrepreneur, a contract has been concluded for the Maintenance and partial taring with triple layer surface dressing of road stretch Waindu – Wainangwen – Zongukwo – Megha – Kesu – Mile 50 (GHS Wum), covering the guarantees, engagement and other liabilities being incumbent upon the entrepreneur because of the contract of an amount equal to.....

We, Bank..... engage ourselves irrevocably and without profit of discussions by this present, to pay in favour of the Cameroonian administration at the first written request of the **Senior Divisional Officer for Menchum** and within eight (08) weeks maximum period, up to the amount of this present guarantee, the sum of All that could be due the **Senior Divisional Officer for Menchum** by the entrepreneur because the entrepreneur would not fulfil one or several of his/her engagement as stipulated in his/her bid.

A mobilisation request of this present guarantee will be object of a justifying recommended letter with accused receipt and copy to the entrepreneur clearly formulating completely the reasons of this request. This present banking guarantee will enter in force at the date of notification of the contract to the entrepreneur.

The original of this present guarantee will be preserved in the services of the **Senior Divisional Officer for Menchum**.

This guarantee will be released within sixty (60) days counting from the date of the provisional reception of works.

After this date, the guarantee will be without object and should be returned to us without express demand of our part.

The law as well as the jurisdiction applicable to this guarantee are those of the Republic of Cameroon.

Done at..... on.....

Signature (s)

ANNEX No. 5: MODEL OF START-OFF ADVANCE BOND

Bank

Reference of guarantee No.....
To the Senior Divisional Officer for Menchum Division
Republic of Cameroon
Invitation to Tender N°.

BANK GUARANTEE FOR THE REFUND OF THE START-OFF ADVANCE RELATING TO THE CONSTRUCTION WORKS

We..... (Bank) have been informed that a contract has been signed between **the Senior Divisional Officer for Menchum**, acting in the capacity of Delegated Contracting Authority, and....., acting as contractor for the Maintenance and partial taring with triple layer surface dressing of road stretch Waindu – Wainangwen – Zongukwo – Megha – Kesu – Mile 50 (GHS Wum).

In compliance with the provisions of Article of Contract N°, the contractor shall be bound to present to **the Senior Divisional Officer for Menchum**, Delegated Contracting Authority, a bank guarantee with the purpose to assure the refund of the start-off advance granted to the enterprise and amounting to CFA Francs

We, (bank) do hereby commit ourselves, irrevocably and without arguing to pay to **the Senior Divisional Officer for Menchum**, at the written request from **the Senior Divisional Officer for Menchum** and within three (03) weeks the amount of this guarantee, that is to say,, all the amounts that the contractor may owe the Delegated Contracting Authority for failing to fulfil one or more of his obligations under the contract.

The request to partially or fully stake this guarantee shall be the subject of a registered letter of justification with confirmation of receipt and a copy to the contractor clearly stating and supplementing the reasons for his request. This letter shall be countersigned by the **Senior Divisional Officer for Menchum**.

The bank guarantee shall take effect as from the date of payment of the start-off advance. The original of this guarantee shall be kept by the Council Internal Tenders Board. The guarantee shall be released upon refund of the full amount of the advance. After this date, the guarantee shall no longer apply and shall be returned to us without express request.

The laws as well as the jurisdiction of application for the guarantee shall be those of the Republic of Cameroon.

Done at, on

Mr (Messrs).....
Signature(s) & stamps of the bank

ANNEX No.6:MODEL OF COMMITMENT OF AVAILABILITY

To Whom It May Concern:

Subject:COMMITMENT OF AVAILABILITY.

I the undersigned, (specify Name, qualification -diploma or certificate) and holder of National Identity Card N° _____ issued on _____ at _____ Tel: _____ is committed and will be available to work as (specify post occupied) with (name of enterprise) if Open National Invitation to Tenders No. 001/ for (indicate the name of project) is awarded to ETS

Done at _____ the _____

Sign; _____

ANNEX No. 7: MODEL REFERENCES OF THE ENTERPRISE

The most representative services and similar to those described in the Special technical conditions above over the last three years

N°	Year	Contract	Purpose	Funding	Amount (ATI) (CFAF)	Acceptance date
1						
2						

NB : for each contract named in the above board, please joint :

- Photocopy of first and last pages of the contract,
- Photocopy of provisional (or final) acceptance report.

Done on, at

Mr (Messrs).....

Signature(s).....

ANNEX No. 8: MODEL EQUIPMENT LIST.

DESIGNATION	NUMBER	AGE-STATE	ORIGIN	STATUS

ANNEX No.9: KEY STAFF

	NAME	QUALIFICATION	EXPERIENCE	FUNCTION
ADMINISTRATIVE AND TECHNICAL STAFF OF THE ENTERPRISE				
SUPPORT STAFF				

TENDER N° (with project title)
 NAME OF ENTERPRISE
 DATE: TIME:

II-1) Nature of the project site

II-2) Accessibility to the project site:

II-3) Vegetation (trees, shrubs etc)

II-4) Topography of the site

III) AVAILABILITY OF SERVICES (water, electricity, etc)

IV) AVAILABILITY OF CONSTRUCTIONAL MATERIAL (stones, sand, gravel, wood etc)

V) DIFFICULTIES:

V) CONCLUSION

Visa of project owner or Representative	Contractor's Engineer
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LIST OF BANKING INSTITUTIONS AND INSURANCES

I- BANKS

- 1) AFRILAND FIRST BANK (FIRST BANK)
- 2) BANQUE ATLANTIQUE CAMEROUN (BACM)
- 3) BANQUE GABONAISE POUR LE FINANCEMENT INTERNATIONAL (BGFIBANK)
- 4) BANQUE INTERNATIONALE DU CAMEROUN POR L'EPARGNE ET LE CREDIT (BICEC)
- 5) CITIBANK CAMEROUN (CITIGROUP)
- 6) COMMERCIAL BANK – CAMEROUN (CBC)
- 7) ECOBANK CAMEROON (EBC)
- 8) NATIONAL FINANCIAL CREDIT BANK (NFC-BANK)
- 9) SOCIETE COMMERCIALE DE BANQUES – CAMEROUN (CA SCB)
- 10) SOCIETE GENERALE DE BANQUES AU CAMEROUN (SGBC)
- 11) STANDARD CHARTERED BANK CAMEROUN (SCBC)
- 12) UNION BANK OF CAMEROON PLC (UBC)
- 13) UNION BANK FOR AFRIKA (UBA)

II- INSURANCES

- 1- ACTIVA ASSURANCES, BP 12 970 Douala;
- 2- CHANAS ASSURANCES, BP 109 Douala,
- 3- ZENITHE INSURANCE, P.O Box 735 Bamenda

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DRAWINGS

