REPUBLIQUE DU CAMEROUN

Paix - Travail - Patrie

IINISTERE DE LA DECENTRALISATION ET DU DEVELOPEMENT LOCALE

REGION DU NORD OUEST
DEPARTEMENT DE LA MENCHUM
COMMUNE DE BENAKUMA

SERVICE DE PASSATION DES MARCHES PUBLIQUE



REPUBLIC OF CAMEROON

Peace - Work - Fatherland

MINISTRY OF DECENTRALIZATION AND LOCAL DEVELOPMENT

NORTH WEST REGION
MENCHUM DIVISION
BENAKUMA COUNCIL

SERVICE FOR THE AWARD OF CONTRACTS

BENAKUMA COUNCIL INTERNAL TENDERS BOARD

OPEN NATIONAL INVITATION TO TENDER

Nº // ONIT/MINDDEVEL/NWR/MCH/BC/BCITB/2022 OF 10 FEV 202FOR THE REHABILITATION AND EXTENSION OF EXISTING WATER SCHEME IN BENADE IN MENCHUM VALLEY SUB DIVISION, MENCHUM DIVISION OF THE NORTH WEST REGION

CONTRACTING AUTHORITY: THE MAYOR OF BENAKUMA COUNCIL

PROJECT OWNER

THE MAYOR OF BENAKUMA COUNCIL

FINANCING: PIB 2022/MINDDEVEL, 2022 FINANCIAL YEAR

EXPENDITURE AUTHORIZATION N°

IX03282

VOTE OF CHARGE N°

56 27 100 02 641617 524113 821 TENDER FILE

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Document No. 1 Tender Notice

REPUBLIQUE DU CAMEROUN

Paix - Travail - Patrie

MINISTERE DE LA DECENTRALISATION ET DU DEVELOPEMENT LOCALE

REGION DU NORD OUEST DEPARTEMENT DE LA MENCHUM

COMMUNE DE BENAKUMA SERVICE DE PASSATION DES MARCHES PUBLIQUE



REPUBLIC OF CAMEROON

Peace - Work - Fatherland

MINISTRY OF DECENTRALIZATION AND LOCAL DEVELOPMENT

NORTH WEST REGION MENCHUM DIVISION

BENAKUMA COUNCIL SERVICE FOR THE AWARD OF CONTRACTS

TENDER NOTICE

OPEN NATIONAL INVITATION TO TENDER

NO 04 /ONIT/MINDDEVEL/NWR/MCH/BC/BCITB/2022 OF 10 FFV 2022 FOR THE REHABILITATION AND EXTENSION OF EXISTING WATER SCHEME IN BENADE IN MENCHUM VALLEY SUB DIVISION, MENCHUM DIVISION OF THE NORTH WEST REGION

1. Subject of the Invitation to Tender:

Within the frame-work of the 2022 Public Investment Budget, the Contracting Authority (LORD MAYOR OF BENAKUMA COUNCIL), hereby representing the State of Cameroon, launches an Open lational Invitation to tender under **EMERGENCY CONDITIONS** for the Rehabilitation And Extension Of existing Water Scheme In Benade in the Benakuma Council Area of Menchum Division, North West Region.

2. Nature of work:

Nork to be done consists of:

Site installation (installation of project sign board, acquisition of worksite office, store and lodging place for personnel, general site clearance and implantation)

Supply of PVC pipe Diameter 63 NP10 from new catchment to existing storage tank

-Supply of PVC pipe Diamenter 50 NP10 for extension

Supply of PVC Diameter 32 NP 6 (Connection to the stand taps)

Plumbing accessories

- Production and implantation of pipeline indicators in metallic plate every 50m Laying of pipes
- Cleaning and disinfection of pipeline

Construction of catchment

Construction of a 25 cubic storage tank

- Training and putting in place of a Water Management Committee (WMC) and training of two aretakers
- Supply of one (01) complete tool box and spare parts with dicing machine inclusive and the necessary dices ranging from 1" to 2"

Purchase of a metallic ladder of height 3m.

Execution deadline

The maximum deadline provided by the Delegated Contracting Authority for the execution of the works forming the subject of this Invitation to tender is NINE DAYS

.. Estimated cost

The estimated cost after preliminary studies is 40,000,000FCFA (Fouty million francs CFA)

3. Participation and origin

Participation to this Invitation to Tender is opened to Cameroonian enterprises that are in compliance with the Cameroon laws.

Financing

Works which form the subject of this Invitation to tender shall be financed by the 2022 Public nvestment Budget (PIB)

5. Bid bond

lach bidder must include in his administrative documents, a bid bond issued by a first-rate banking establishment approved by the Ministry in charge of Finance and whose list is found in ocument No. 12 of the Tender File, of an amount of 800,000 F CFA (EIGHT hundred — ousand francs CFA) and valid for thirty (30) days beyond the date of validity of bids

9. Consultation of Tender File:

The file may be consulted during working hours at the Benakuma Council Service of tward of contracts, as soon as this notice is published.

10. Acquisition of tender file:

The file may be obtained from the Benakuma Council, service of the award of contracts as soon as this notice is published against payment of the sum of 50. 000FCFA francs (forty housand Francs CFA), payable at the Benakuma Council Treasury, representing the cost of purchasing the Tender File.

1. Submission of bids:

Each offer drafted in English or French in 07 (seven) copies including 01 (one) original and 06 (six) copies marked as such, should reach the Benakuma Council office, Service of Award of Contracts not later than the 1.4. MAS 2022 10:00 am local time and should carry the inscription:

<< OPEN NATIONAL INVITATION TO TENDER

NO 04 /ONIT/MINDDEVEL/NWR/MCH/BC/BCITB/2022 OF 10 FEV 2022 FOR THE REHABILITATION AND EXTENSION OF EXISTING WATER SCHEME IN BENADE, IN MENCHUM VALLEY SUB DIVISION, MENCHUM DIVISION OF THE NORTH WEST REGION >>

"To be opened only during the bid-opening session"

12. Admissibility of bids

Under penalty of being rejected, only originals or true copies certified by the issuing service or administrative authorities (Senior Divisional Officer, Divisional Officers) must mperatively be produced in accordance with the Special Regulations of the invitation to ander.

They must obligatorily be not older than three (3) months preceding the date of submission of ids or may be established after the signature of the tender notice

Any bid not in compliance with the prescriptions of the Tender File shall be declared nadmissible. This refers especially to the absence of a bid bond issued by a first-rate bank approved by the Minister in charge of Finance.

13. Opening of bids:

14. Evaluation criteria

he bids shall be evaluated according to the main criteria as follows:

A. Eliminatory criteria

Tender conformity shall be evaluated as per the following:

- Offers (bids) submitted after the deadline or time limit shall be rejected;
- Bids submitted in unsealed external envelopes shall be rejected.
- External envelopes with identification marks or inscriptions which may lead to the identification of the said company shall be rejected.
- Absence of original or properly certified administrative document or documents certified more than one time shall be given 48 hours to replace it.
- False declaration or forged documents shall be given 48 hours to replace them;
- Absence of bid bond, or Certified cheque, Bank cheque, Legal mortgage or Bank Guarantee or bid bond not issued directly in bidder's name by a first rate bank approved by the Ministry in charge of Finance the bidder shall simply be rejected.
 - NB: Bid bond or any bid security for a group of enterprises must bear the name of mandated enterprise with the names of the other enterprises mentioned as well.
- B. Essential Criteria They are primordial or key modalities in the judgment of the technical and financial capacity of candidates to execute the tasks forming the subject of the invitation to tender. They were determined in relation to the nature and content of the tasks to be executed. Hence in the evaluation of:-
 - (i) Technical documents, it shall be the binary method (YES or NO) based on the following distribution of points:

CRITERA	POINTS
GENERAL PRESENTATION OF THE BIDS	
LIST OF REFERENCES OF THE COMPANY IN SMILIAR JOBS	02
QUAILIFICATION AND EXPERIENCE OF SUPERSORY STAFF	09
TECHNICAL PROPOSALS	09
LOGISTICS(EQUIPMENT PUT ASIDE FOR THIS PROJECT	03
FINANCIAL CAPACITY	05
TOTAL	32

NB:

-Any Bid that shall not obtain 75% evaluation in the technical documents shall simply be rejected.

-Details of these main qualification criteria are specified in the evaluation grid found in the Special Tender Regulations (RPAO).

5. Award

The contract will be awarded to the bidder who would have proposed the offer with the ower or lowest amount, in conformity with the regulations of the Tender Documents and naving satisfied to 100% of the eliminatory criteria and at least 75% of the essential criteria.

6. Validity of bids

Bidders will remain committed to their offers for sixty (60) days from the deadline set for the submission of tenders.

7. Complementary information

Complementary technical information may be obtained during working hours from the uru-awa Council, Service of Award of contracts.

Done at Benakuma on the 10 FEV 2022

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Paix - Travail - Patrie

MINISTERE DE LA DECENTRALISATION ET DU DEVELOPEMENT LOCALE

REGION DU NORD OUEST
DEPARTEMENT DE LA MENCHUM
ARRONDISSEMENT DE BENAKUMA
COMMUNE DE BENAKUMA

SERVICE DE PASSATION DES MARCHES PUBLIQUE

REF.	N ^O

Peace - Work - Fatherland

MINISTRY OF DECENTRALIZATION AND LOCAL DEVELOPMENT

NORTH WEST REGION
MENCHUM DIVISION
BENAKUMA SUB-DIVISION
BENAKUMA COUNCIL

SERVICE FOR THE AWARD OF CONTRACTS

Benakuma, the 10 FEV 2022

TENDER NOTICE

AVIS D'APPEL D'OFFRES NATIONAL OUVERT N° /
NIT MINDDEVEL/NWR/MCH/BC/BCITB/2022 DU 10 FEV 2022 POUR LA
HABILITATION ET EXTENSION DU SYSTEME D'APPROVISIONMENT EN EAU
EXISTANT A BENADE DANS LA SOUS DIVISION DE LA MENCHUM VALLEY,
DEPARTEMENT DE LA MENCHUM, REGION DU NORD-OUEST.

Tinancement: Budget BIP Exercice 2022

1. Objetdel'Appeld'Offre

Dans le cadre du Budget d'Investissement Public (BIP) 2022, le Maire de la Commune de Benakuma, Autorité Contractante) représentant l'état du Cameroun lance un Appel d'Offres National Ouvert SOUS LES CONDITIONS D'URNENCE pour de REHABILITATION ET EXTENSION DU SYSTEME A L'APPROVISIONMENT EN EAU EXISTANT A BENADE DANS LA SOUS DIVISION DE LA MENCHUM VALLEY, Departement De La Menchum, Region Du Nord-Ouest.

Consistance des travaux

Tes travaux comprennent notamment:

1. -L' installation au site (installation du panneau du projet, acquisition du bureau de chantier, d'un magasin et logement du personnel, nettoyage generale du site et l'implantation)

. -Fourniture des tuyaux PVC Diametre 63 NP10

- 3. Fourniture des tuyaux PVC Diametre 50 NP10
- 4. -Fourniture des tuyaux PVC Diametre 32NP6 (Connection des bornes fontaines)

. - Accessoires de la plomberie

6. - Production et installation des indicateurs de tuyauteries en plaque métallique chaque 50m

7. - Pose des tuyauteries

8. - Nettoyage et désinfection de la tuyauterie

9. - Étude d'impact Environnementale

- 10. Construction des six (06) bornes fointaines
- 11. Formation et mise sur pied du Comité de Gestion de l'Eau (CGE) et la formation des deux agents d'entretien

12. -Fourniture d'une (01) boite d'outil complète et des pièces de rechange s avec des machines à cles nelus et les clés nécessaires de 1" à 2"

Délaisd'exécution

Le délai maximum prévu par le MAIRE de la marie de Furu-awa, Maître d'Ouvrage Délégué pour la réalisation des travaux objet du présent appel d'offres est de 90 jours (03) moi.

4. Allotissement

Le travail est ci-après défini: Pour LA Rehabilitation Et Extension Du Systeme D'approvisionment En Eau Existant a Benade Dans La Arrondissement de Menchum Valley, Departement De La Menchum, Region Du Nord-Ouest.

5. Coût prévisionnel

Le coût prévisionnel de l'opération à l'issue des études préalables est de Quarante million francs CFA 40, 000,000 FCFA)

Participation et origine

La participation à cette consultation est ouverte aux entreprises de droit camerounais.

Financement

es travaux objet du présent appel d'offres sont financés par le Budget d'Investissement Publics (BIP) du Cameroun de l'exercice 2022

... Cautionnement provisoire

Chaque soumissionnaire doit joindre à ses pièces administratives, une caution de soumission établie par ne banque ou une compangie d'insurance de premier ordre agréée par le Ministère chargé des finances et dont liste figure dans la pièce 12 du DAO, d'un montant de huit cent milles francs FCFA (800,000 FCFA) et valable pendant trente(30)jours au-delà date originale de validité des offres.

7. Consultation du Dossierd'Appeld'Offres

Le Dossier d'Appel d'Offres peut être consulté et obtenu aux heures ouvrables à la Maire de Benakuma, ervice de Passation des Marchés Publiques, dès publication du présent avis.

10. Acquisition du Dossier d'Appel d'Offres

Le dossierpeut être obtenuaux heures ouvrables à la Mairie de Benakuma, Service de Passation des Marchés Publics, dès publication du présent avis, contre présentation d'une quittance de versement au Trésor funicipale de la commune de la somme non remboursable de F CFA 50 000 (cinq quante mille Francs CFA).

11. Remise des offres

Chaque offre rédigée en français ou enanglais en sept (07) exemplaires dont un (01) riginal et six (06)copies marquées comme telles, devra parvenir contre récépissé à la Mairie de Penakuma, Service de Passation des Marchés Publiques au plus tard 010 marchés pub

«AVIS D'APPEL D'OFFRES NATIONAL OUVERT N° OF /
ONIT/MINDDEVEL/NWR/MCH/BC/BCITB/2022 DU 10 FFV 202POUR LA
HABILITATION ET EXTENSION DU SYSTEME D'APPROVISIONMENT EN EAU
EXISTANT A BENADE DANS LA ARRONDISSEMENT DE MENCHUM VALLEY,
DEPARTEMENT DE LA MENCHUM, REGION DU NORD-OUEST

«A N'OUVRIR QU'EN SEANCE DE DEPOUILLEMENT»

2. Recevabilité des offres

Sous peine de rejet, les pièces du dossier administratif requises doivent être produites en priginaux ou en copies certifié et conformes parle service émetteur ou une autorité dministrative (Préfet, Sous-préfet,...), conformément aux stipulations du Règlement Particulier del'Appeld'Offres.

Elles doivent etre date de moins de trois (03) mois précédant la date originale de dépôt des offres ou avoir été établies postérieurement à la date de signature del'Avisd'Appeld'Offres.

Toute offre incomplète conformément aux prescriptions du Dossier d'Appel d'Offres era déclarée irrecevable. Notamment l'absence de la caution de soumission délivrée par une banque ou une compangnie d'insurance de premier ordre agréée par le Ministère chargé des 'inances.

13. Ouverture des plis

L'ouverture des plis se fera en un temps. L'ouverture des pièces administratives et des offres techniques et financières aura lieu 4. MAS. 2021 1h00, heure locale, dans la salle de onférence de la Mairie de Benakuma, par la Commission de Passation de Marchés de Benakuma siégeant en présence des soumissionnaires ou de leurs représentants dûment nandatés et ayant une parfaite connaissance du dossier.

14. Critères d'évaluation

Les offres seront évaluées selon les principaux critères suivants :

4 - Critères éliminatoires

" s'agitnotamment:

- 1- Délai d'exécution supérieur à celui prescrit (supérieur à trois mois) ;
 - · Fausses déclarations ou pièces falsifiées:
- 3- Absence ou insuffisance de la caution provisoire de soumission;
 - · Offre financière incomplète,
- 5- Le changement d'une unité ou d'une quantité dans l'offre financière ;
 - Le non-respect de 75% des critères essentiels ;

3 - Critères essentiels

- _es critères relatifs à la qualification des candidats porteront à titre indicatif sur:
 - 1- Présentation générale de l'offre ;
 - 2- Capacité financière ;
 - 3- Références de l'entreprise dans les réalisations similaires ;
 - 4- Qualité du personnel;
 - 5- Organisation technique des travaux;
 - 6- Sécurité au chantier :
 - 7- Moyens logistiques;
 - 8- Attestation et rapport de visite du site;
 - 9- Cahier des Clauses Techniques Particulières paraphé à chaque page ;

10- Cahier des Clauses Administratives Particulières paraphé à chaque page.

Les critères essentiels sont soumis à des minima dont le détail est donné dans le Règlement Particulier de l'Appel d'Offres (RPAO).

.5. Attribution

Cette évaluation se fera en utilisant le système biniar avec un minimum acceptable d'au noins 75% de l'ensemble des critères essentiels pris en compte.

Le marché sera attribué au soumissionnaire qui aura proposé l'offre la moins disante, conforme our l'essentiel aux prescriptions du Dossier d'Appel d'Offres, ayant satisfait à 100% des critères éliminatoires et au moins 75% des critères essentiels.

.6. Durée de validité des offres

Les soumissionnaires restent engagés par leur offre pendant 90 jours àpartir dela date imite fixée pour la remise des offres.

7. Renseignements complémentaires

Les renseignements complémentaires d'ordre technique peuvent être obtenus auprès de la Marie de Benakuma, Services des Marchés Publics.

Fait à Benakuma, le 10 FEV 2022

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Ampliations:

Maria Brief and Miles

- Président, CIPDM de la Commune.

- ARMP Bamenda (pour publication et archivage)

-Service de passation des marches (pour archivage)

-Radios locales pour faciliter la publicité

- Tableau d'affichage

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DOCUMENT NO. 2: GENERAL REGULATIONS OF THE INVITATION TO TENDER

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	Article 38: Signature of the contract.
	Autoro 57. I mai oblid

GENERAL RULES OF THE INVITATION TO TENDER

A. General

rticle 1: Scope of the tender

1.1 The Contracting Authority as defined in the Special Regulations of the invitation to tender hereinafter referred to as "Contracting Authority" hereby launches an invitation to tender for the construction and/or completion of the works described in the Tender File and briefly described in the Special Regulations.

The name, identification number and number of lots which form the subject of the invitation to tender feature in the Special Regulations of the invitation to tender.

Hereafter reference is made to it under the term "works".

- 1.2 The bidder retained or the successful bidder must complete the works within the time-limit indicated in the Special Regulations and which time-limit runs from the date of notification of the Administrative Order.
- .2 In this Tender File, the terms "Contracting Authority" and Delegated Contracting Authority" are interchangeable and the term "day" means a calendar day.

rticle 2: Financing

The source of financing of the works forming the subject of this invitation to tender shall be specified in the pecial Regulations.

Article 3: Fraud and corruption

- .1 The Contracting Authority requires of bidders or contractors the strict respect of rules of professional ethics during the award and execution of public contracts. By virtue of this principle, the Contracting authority:
 - a) defines, within the context of this clause, the following expressions in the following manner:
 - Shall be guilty of "corruption" whoever offers, gives, requests or accepts any advantage in view of influencing the action of a public official during the award or execution of a contract;
 - ii) is involved in "fraudulent manoeuvres" whoever deforms or distorts facts in order to influence the award or execution of a contract;
 - iii) "collusive practices" mean any form of agreement between two or among several bidders (whether the Contracting Authority is aware or not) aimed at artificially maintaining the prices of offers at levels not corresponding with those which will result from the forces of competition;
 - iv) And "coercive practices" mean any form of harm against persons or their property or threats against them in order to influence their action during the award or execution of a contract.
 - b) Will reject any award proposal if it determines that the proposed successful bidder is directly or through the intermediary of an agent, guilty of corruption or is involved in fraudulent manoeuvres, collusive or coercive practices for the award of this contract.

*rticle 4: Candidates allowed competing

4.1 Participation to this Invitation to Tender is opened to Cameroonian enterprises that are in compliance ith the Cameroon laws.

- 4.2 Generally, the invitation to tender is addressed to all suppliers, subject to the following provisions:
 - (a) A bidder (including all members of a group of enterprises and all sub-contractors to the bidder) must be from an eligible country, in accordance with the funding agreement.
 - (b) A bidder (including all members of a group of enterprises and all sub-contractors to the bidder) must not be in a situation of conflict of interest.

A bidder shall be judged to be in a situation of conflict of interest if he:

- i) is associated or was associated in the past with an enterprise (or a subsidiary of this enterprise) which provided consultancy services for the conception, preparation of specifications and other documents used within the scope of contracts awarded for this invitation to tender; or
- ii) Presents more than one offer within the context of invitation to tender, except authorised variants according to article 18, where need be; meanwhile, this does not prevent the participation of subcontractors in more than one offer.
- (c) The bidder must not have been excluded from bidding for public contracts.
 - A Cameroonian public enterprise may participate in the consultation if it can demonstrate that it is

(i) Legally and financially autonomous,

(ii) Managed according to commercial laws and

(iii) Not under the direct supervisory authority of the Contracting Authority.

Article 5: Building materials, supplies equipment and authorised services

- 5.1 Building materials, the contractor's materials, supplies, equipment and services forming the subject of this contract must originate from countries meeting the criteria of origin defined in the Special Regulations of the invitation to tender and all expenditure done within the context of the contract shall be limited to the said building materials, supplies, equipment and services.
- 5.2 Within the meaning of this 5.1 above, the term "originate" shall designate the place where the goods are extracted, cultivated, produced, manufactured and from where the services originate.

article 6: Qualification of bidder

- 6.1 As an integral part of their offer, bidders must:
 - (a) submit a power of attorney making the signatory of the offer bound by the offer; and
 - (b) Update the information included in their request for pre-qualification which may have changed (or provide this information, in case of open invitation to tender).

Where necessary, bidders should update the information relating to the following points:

- (i) Access to a credit line or availability of other sources of funding; considering the scope of the services, the production of recent balance sheets and turnovers may be required;
- (ii) Orders acquired and contracts awarded;

(iii) Pending litigations; and

- (iv) Availability of indispensable equipment.
- 6.2 Bids presented by two or more associated undertakings (joint-contracting) must satisfy the following conditions:

- (a) The offer must include all the information listed in article 6(1) above;
- (b) The offer and the contract must be signed in a way that is binding on all members of the group;
- (c) The nature of the group (joint or several) must be specified and justified with the production of a joint venture agreement in due form;
- (d) The member of the group designated as the representative will represent all the undertakings vis à vis the Contracting Authority with regard to the execution of the Contract.
- (e) In case of joint co-contracting, the co-contractors shall share the sums which are paid by the Contracting Authority into a single account; on the other hand, each undertaking is paid in its own account by the Contracting Authority where it is several co-contracting.
- 6.3 Bidders must equally present sufficiently detailed proposals to demonstrate that they conform to the technical specifications and delivery time-limits set in the Special Regulations of the invitation to tender.
- 6.4 Bidders requesting to benefit from the margin of preference must furnish all the necessary information to prove that they satisfy the eligibility criteria set in article 33 of the General Regulations of the Invitation to Tender.

rticle 7: Visit of works site

- 1 The bidder is advised to visit and inspect the works and its environs and obtain by himself and under his own responsibility, all the information which may be necessary for the preparation of the offer and the execution of the works. The related cost of the visit of the site shall be borne by the bidder.
 - 7.2 The Contracting Authority shall authorise the bidder and his employees or agents to enter the premises and the land for the said visit but only on the express condition that the bidder, his employees and agents free the Contracting Authority, his employees and agents of any responsibility that may ensue and indemnify them if necessary and that they shall remain responsible for any deadly or corporal accident, loss of material damages, costs and fees incurred from this visit.
 - 7.3 The Contracting Authority may organise a visit of the site of the works during the preparatory meeting to establishing the offers mentioned in article 19 of the General Regulations of the invitation to tender.

B. Tender File

rticle 8: Content of Tender File

8.1 The Tender file describes the works forming the subject of the contract, sets the consultation procedure of contractors and specifies the terms of the contract. Besides the addendum (addenda) published in accordance with article 10 of the General Regulations of the invitation to tender, it includes the following documents:

Locument No. 1: Invitation to tender

Pocument No. 2: General Regulations of the invitation to tender

ocument No. 3: Special Regulations of the invitation to tender

Document No. 4: Special Administrative Conditions

ocument No. 5: Special Technical Conditions

ocument No. 6: Schedule of prices

Document No. 7: Bill of quantities and estimates

ocument No. 8: The sub-detail of prices

Document No. 9: Model documents of the contract

- a. The execution schedule;
- b. Model forms presenting the equipment, personnel and references;
- c. Model bidding letter;
- d. Model bid bond;
- e. Model final bond;
- f. Model of bond of start-off advance;
- g. Model of guarantee in replacement of the retention fund;
- h. Model contract,

Document No. 10: Model documents to be used by bidders

a. Model contract;

Document No. 11: Justification of preliminary studies; to be filled by the Project Owner or Delegated Project Owner.

Document No. 12: List of first grade banking establishments or financial bodies approved by the Minister in charge of Finance authorized to issue bonds for public contracts to be inserted by the contracting authority.

3.2 The bidder must examine all the rules, forms, conditions and specifications contained in the Tender File. It is up to him to furnish all the information requested and prepare an offer in conformity with all aspects of the raid file. Any inadequacy may lead to a rejection of his offer.

Article 9: Clarifications on the Tender File

.1 Any bidder who wants to obtain clarifications on the Tender File may request them from the Contracting Authority in writing or by electronic mail (fax or e-mail) at the Contracting Authority's address indicated in the 'pecial Regulations of the invitation to tender. The Contracting Authority replies in writing to any request for larification received at least fourteen (14) days prior to the deadline for the submission of offers.

A copy of the Contracting Authority's response, indicating the question posed but not mentioning the author, addressed to all bidders who bought a Tender File.

- .2 Between the publication of the tender notice including the pre-qualification phase of candidates and the pening of bids, any bidder who feels aggrieved in the public contracts award procedure may lodge a complaint to the Contracting Authority.
- .3 The complaint must be addressed to the Contracting Authority or Delegated Contracting Authority with copies to the body in charge of the regulation of public contracts and the chairperson of the Tenders Board.

must reach the Contracting Authority or Delegated Contracting Authority not later than fourteen (14) days before the opening of bids.

.4 The Contracting Authority or Delegated Contracting Authority has five (5) days to react. A copy of the reaction shall be forwarded to the body in charge of the regulation of public contracts.

article 10: Amendment of the Tender File

- 0.1The Contracting Authority may at any moment, prior to the deadline for the submission of offers and for any reason, be it at his initiative or in reply to a request for clarification formulated by a bidder, amend the Tender File by publishing an addendum.
- .0.2 Any published addendum shall be an integral part of the Tender File, in accordance with article 8.1 of the General Regulations of the invitation to tender and must be communicated in writing or made known to all

bidders who bought the Tender File. The latter must acknowledge receipt of the addenda in writing to the Contracting Authority.

10.3 In order to give bidders sufficient time to take account of the addendum in the preparation of their offers, the Contracting Authority may postpone as is necessary, the deadline for the submission of offers, in accordance with provisions of article 22 of the General Regulations of the invitation to tender.

C Preparation of offers

Article 11: Tender costs

The candidate shall bear the costs related to the preparation and presentation of his offer and the Contracting authority shall in no case be responsible for these costs nor pay for them whatever the evolution or outcome of the invitation to tender procedure.

Article 12: Language of offer

he offer as well as any correspondence and all documents concerning the offer exchanged between the bidder nd the Contracting Authority shall be written in English or French. Complementary documents and the forms provided by the bidder may be written in another language on condition that a precise translation into either inglish or French of the passages concerning the offer is included; in which case for reasons of interpretation, ne translation shall be considered to be authentic.

rticle 13: Constituent documents of the offer

13.1 The offer presented by the bidder shall include the documents detailed in the Special Regulations of the invitation to tender, duly filled and put together in three volumes:

a. Volume 1: Administrative file

includes:

- i) all documents attesting that the bidder:
 - has subscribed to all declarations provided for by the laws and regulations;
 - paid all taxes, duties, contributions, fees or deductions of whatever nature;
 - is not winding up or bankrupt;
 - is not the subject of an exclusion order or forfeiture provided for by the law in force;
- ii) The bid bond established in accordance with the provisions of article 17 of the General Regulations of the invitation to tender;
- iii) the written confirmation empowering the signatory of the offer to commit the bidder, in accordance with the provisions of article 6(1) the General Regulations of invitation to tender.

b. Volume 2: Technical offer

b. 1 Information on qualifications

The Special Conditions lists the documents to be furnished by bidders to justify the qualification criteria mentioned in article 6(1) of the Special Conditions of the invitation to tender.

b.2 Methodology

The Special Conditions of the invitation to tender specifies the constituent elements of the technical offer of the bidders especially: a methodological statement on an analysis of the works and specifying the organisation and programme which the bidder intends to put in place or use to execute the works (installations, schedule, PAQ, sub-contracting, attestation of visit of the site, where necessary, etc).

B.3 Proof of acceptance of conditions of the contract

The bidder shall submit duly initialled copies of administrative and technical documents relating to the contract, namely:

1. The Special Administrative Conditions (SAC):

2. The Special Technical Conditions (STC).

B.4 Commentaries (optional)

A commentary on the technical choices of the project and possible proposals

c. VOLUME 3: FINANCIAL OFFER

he Special Conditions specify the elements that will help in justifying the cost of the works, namely:

- 1. The signed and dated original offer prepared according to the attached model, stamped at the prevailing rate;
- 2. The duly filled Unit Price Schedule;
- 3. The duly filled detailed estimates;
- 4. The sub-details of prices and/or breakdown of all-in prices;
- 5. The projected schedule of payments, where need be.

This regard, the bidders will use the documents and models provided in the Tender File, subject to the rovisions of article 17(1) of the General Regulations of the invitation to tender concerning the other possible torms of guarantees.

13.2 If in accordance with the provisions of the Special Regulations of Invitation to Tender, the bidders present offers for several lots of the same invitation to tender, they could indicate rebates offered in case of award of more than one lot.

article 14: Offer price

- Except otherwise stated in the Tender File, the amount of the contract shall cover all the works described in article 1.1 of the General Regulations of the invitation to tender, on the basis of the price schedule and the detailed bill of quantities and estimates presented by the bidder.
- 14.2 The bidder shall fill the unit prices and totals of all items on the schedule and bill of quantities and estimates.
- Subject to contrary provisions provided for in the Special Regulations and in the Special Administrative Conditions, all dues, taxes and fees payable by the bidder on grounds of the contract or on any other ground, thirty (30) days prior to the submission of the offers, shall be included in the prices and in the total amount of the offer presented by the bidder.
- 14.4 If a price revision/updating clause is provided for in the contract, the date of establishment of the initial price, as well as the price revision/updating conditions for the said price must be specified. This is with the understanding that any contract of duration less than one (1) year shall not be subject to a price revision.
- 14.5 All unit prices must be justified by sub-details established in accordance with the structure proposed in & Document No. 8.

A icle 15: Currency of offer and payment

15.1 In case of international invitations to tender, the currencies of the offer shall follow the provisions of either Option A or Option B below, the applicable option being that retained in the Special Regulations of the invitation to tender.

15.2 Option A: The amount of the offer shall be entirely made in the national currency (CFA franc).

The amount of the offer, unit prices of the price schedule and the prices of the bill of quantities and estimates are completely made in the CFA francs in the following manner:

a) Prices shall be entirely drawn in CFA francs. The bidder who intends to commit expenditures in other currencies for the realisation of the works shall indicate in the annex to the tender the percentage(s) of the amount of the necessary to cover the needs in foreign currencies, without exceeding the maximum of the three currencies of member countries of the funding institution of the contract.

b) The exchange rates of the foreign currency in CFA francs used by the bidder to convert his offer into national currency shall be specified by him in an annex to the offer. This rate shall be applied to any payment within the framework of the contract so that the retained bidder does not bear any change in the

exchange rate.

15.3 Option B: The amount of the offer shall be directly made in the national and foreign currency at the rates fixed in the Special Regulations.

The bidder shall draw the unit prices of the price schedule and the prices of the bill of quantities and estimates in the following manner:

- a) The prices of inputs necessary for the works which the bidder intends to procure in the Contracting Authority's country shall be in currency of the Contracting Authority's country specified in the Special Regulations and called "national currency";
- b) The prices of inputs necessary for works which bidder intends to procure out of Contracting Authority's country shall be in the currency of the country of origin of the bidder or of the currency of an eligible member country widely used in international trade.
- 15.4 The Contracting Authority may request the bidders to explain the needs in national and foreign currencies and to justify that the amounts included in the unit and total prices and indicated in annex to the bids are reasonable; to this end, a detailed statement of their needs in foreign currencies shall be furnished by the bidder.
 - 15.5 During the execution of the works, most of the foreign currency to be paid as part of contract, may be revised in common accord between the Contracting Authority and the contractor in a way as to take account of any modification in the foreign currency needs within the context of the contract.
 - 15.6 For national invitations to tender, the currency shall be the CFA franc.

Article 16: Validity of offers

- 16.1 Offers must remain valid during the period stated in the Special Regulations from the date of submission of the bids fixed by the Contracting Authority, in application of article 22 of the Special Regulations. An offer valid for a shorter period shall be rejected by the Contracting Authority or Delegated Contracting Authority as not being in conformity.
- 16.2 Under exceptional circumstances, the Contracting Authority may seek the approval of bidders to extend the validity time-limit. The request and the responses that will be given shall be in writing (or by fax). The validity of the bid bond provided for in article 17 of the General Regulations shall equally be extended for a corresponding duration. A bidder may refuse to extend the validity of his offer without losing his bid bond. A bidder who consents to an extension shall not be asked to modify his offer nor shall he be authorised to do so.
- 16.3 Where the contract does not include a price revision clause and that the period of validity of offers is extended for more than sixty (60) days, the amounts payable to the bidder retained shall be updated by application of the formula featuring in the request for extension that the Contracting Authority addressed to bidders. The updating period shall run from the date of notification of the contract or the Administrative

Order for start of execution of works by the retained bidder, as specified in the Special Administrative Conditions. The effect of updating shall not be taken into account for purposes of evaluation of bids.

Article 17: Bid bond

- 17.1 In application of article 13 of the General Regulations, the bidder shall furnish a bid bond of the amount specified in the Special Regulations and which bid bond shall be a full part of his offer.
- 17.2 The bid bond must conform to the model presented in the Tender File; other models may be authorised subject to the prior approval of the Contracting Authority. The bid bond will remain valid for thirty (30) days beyond the original date set for the validity of offers or any other validity time-limit requested by the Contracting Authority and accepted by the bidder, in accordance with the provisions of article 16 (2) of the General Regulations.
- 17.3 Any offer without an acceptable bid bond shall be rejected by the Tenders Board as not in conformity. The bid bond of associated enterprises must be established in the name of the group submitting the offer and mention each member of the associated grouping.
- 17.4 The bid bonds of bidders who are not retained shall be returned within fifteen (15) days after publication of the award result.
- 17.5 The bid bond of the successful bidder shall be released as soon as the latter would have signed the contract and furnished the required final bond.
- 17.6 The bid bond may be seized:
 - a) If the bidder withdraws his offer during the period of validity;
 - b) If the retained bidder:
- i) ails in his obligation to register the contract in application of article 37 of the General Regulations;
 - ii) Fails in his obligation to furnish the required final bond in application of article 38 of the General Regulations.
 - ii) Refuses to receive notification of the Administrative Order to commerce execution.

Article 18: Varying proposals of bidders

- 18.1 Where the works can be executed within variable deadlines, the Special Regulations shall specify these adlines and shall indicate the method retained for the evaluation of the completion deadline proposed by the dder within the specified deadlines. Offers that propose deadlines beyond those specified shall be considered as not being in conformity.
- .2 Except in the case mentioned in article 18(3) below, bidders wishing to offer technical variants must first assess the basic solution of the Contracting Authority as described in the Tender File and furnish in addition all information which the Contracting Authority needs for a complete evaluation of the proposed variant, will be plans, calculations, technical specifications, sub-details of prices and proposed construction methods and all other useful information. If necessary, the Contracting Authority will examine only the chain article 18(3) below, bidders wishing to offer technical variants must first assess the basic solution of the proposed variant, which is a complete evaluation of the proposed variant, which is a complete evaluation of the proposed construction methods and all other useful information. If necessary, the Contracting Authority will examine only the chain article 18(3) below, bidders wishing to offer technical variants must first assess the basic solution of the proposed variant, which is a sub-detail of the proposed variant, and the proposed construction methods and all other useful information. If necessary, the Contracting Authority will examine only the chain article 18(3) below, bidder offer conforming to the basic solution that has been evaluated as the lowest bid.
- 18.3 When according to the Special Regulations the bidders are authorised, to directly submit the technical riants for certain parts of the works, these parts of the works must be described in the technical specifications. Such variants shall be evaluated according to their own merit in accordance with the provisions of article 31(2) (g) of the General Regulations.

At ucle 19: Preparatory meeting to the establishment of offers

- Except otherwise stipulated in the Special Regulations, a bidder may be invited to take part in a preparatory meeting which will hold at the date and place indicated in the Special Regulations.
- ¹⁰.2 The subject of the preparatory meeting shall be to furnish clarifications and answer any questions which may be raised at this stage.
- As much as possible, the bidder is requested to submit any question in writing or by telex in a way as to reach the Contracting Authority at least one week before the meeting The Contracting Authority may not reply to questions received late. In this case, the questions and answers shall be transmitted according to the methods set in article 19(4) below.
- The minutes of the meeting, including the text of the questions asked and the replies given, including questions prepared after the meeting, shall be forwarded immediately to everyone who bought the Tender File. Any modification of documents of the Tender File listed in article 8 of the General Regulations which may prove to be necessary at the end of the preparatory meeting shall be done by the Contracting Authority by publishing an addendum in accordance with the provisions of article 10 of the General Regulations and not through the minutes of the preparatory meeting.
 - .5 The fact that a bidder does not attend a preparatory meeting for the establishment of offers shall not be a reason for disqualification.

ticle 20: Form and signature of offer

- 20.1 The bidder shall prepare an original of the constituent documents described in article 13 of the General Regulations in a volume clearly indicated "ORIGINAL". In addition, the bidder shall submit the number required in the General Regulations, bearing "COPY". In case of discrepancy, the original shall be considered as authentic.
 - .2 The original and copies of the offer must be typed or written in indelible ink (photocopies shall be accepted in the case of copies) and shall be signed by the person(s) duly empowered to sign on behalf of the bidder, in accordance with article 6(1a) or 6(2c) of the General Regulations, as the case may be. All the pages of the offer containing alterations or changes must be initialled by the signatory (ies) of the offer.
 - .3 The offer shall be bear no modification, suppression or alteration unless such corrections are initialled by the signatory (ies) of the offer.

D. SUBMISSION OF OFFERS

Article 21: Sealing and marking of offers

- 2...1 The bidder shall seal the original and each copy of the offer in separate envelopes (internal envelopes) by marking on these envelopes "ORIGINAL" and "COPY", as the case may be. The envelopes shall then be placed in another envelope which will equally be sealed but which will not give any indication regarding the identity of the bidder.
 - .2 The external and internal envelopes:
 - a) Should be addressed to the Contracting Authority at the address indicated in the Special Regulations;
 - b) should bear the name and identification number of the project as indicated in the Special Regulations and bear the inscription "TO BE OPENED ONLY ON THE DAY AND AT THE TIME FIXED FOR THE OPENING OF BIDS" as specified in the Special Regulations.

- 21 3 The internal envelopes should equally carry the name and address of the bidder in a way as to enable the Contracting Authority return the sealed offer if it is late in accordance with article 23 of the General Regulations and to meet the provisions of article 24 of the General Regulations.
- 2 4 If the external envelope is not sealed and marked as indicated in paragraphs 21(1) and 21(2) above, the Contracting Authority shall not be responsible if the offer is misplaced or opened prematurely.

ticle 22: Date and time-limit for submission of offers

- 2¹ The offers must be received by the Contracting Authority at the address specified in article 21(2) of the Special Regulations not later than the date and time stated in the Special Regulations.
- 2° 2 The Contracting Authority may, at his discretion, postpone the deadline set for the submission of the offers by publishing an addendum in accordance with the provisions of article 10 of the General Regulations. In this case, all the rights and obligations of the Contracting Authority and bidders previously governed by the initial date will henceforth be governed by the new date.

Article 23: Late offers

Any offer received by the Contracting Authority beyond the deadline for the submission of offers in accordance with article 22 of the General Regulations shall be declared late and consequently rejected.

A licle 24: Modification, substitution and withdrawal of offers

- 2 I A bidder may modify or withdraw his offer after submitting it, on condition that the written notification of the modification or withdrawal is received by the Contracting Authority prior to the end of the time-limit prescribed for the submission of the offers. The said notification must be signed by an authorised representative in application of article 20(2) of the General Regulations. The modification or the corresponding replacement offer must be attached to the written notification. As the case may be, the envelopes must bear the inscription "WITHDRAWAL", and "REPLACEMENT OFFER" or "MODIFICATION".
- 24.2 The notification of modification or withdrawal should be prepared, sealed, marked and forwarded in accordance with the provisions of article 21 of the General Regulations. The withdrawal may equally be notified by telex but should in this case be confirmed by a duly signed written notification whose date, post mark being authentic, shall not be posterior to the time-limit set for the submission of offers.
- 2...3 Offers being requested to be withdrawn in application of article 24(1) shall be returned unopened.
- 2 4 No offer may be withdrawn during the interval between the submission of offers and the expiry of the validity of offers specified by the model tender. The withdrawal of an offer by a bidder during this interval may lead to the confiscation of the bid bond in accordance with the provisions of article 17(6) of the General Regulations.

E. OPENING OF ENVELOPES AND EVALUATION OF OFFERS

Article 25: Opening of envelopes and petitions

- 2 The competent Tenders Board shall open the envelopes in single or double phases and in the presence of the representatives of bidders who wish to attend at the date, time and address specified in the Special Regulations. Representatives of bidders shall sign a register attesting to their presence.
- 25.2 Firstly, envelopes marked "withdrawal" shall be opened and the contents announced to the hearing of everyone, while the envelope containing the corresponding offer shall be returned to the bidder unopened.

Withdrawal shall be allowed only if the corresponding notification contains a valid empowerment of the signatory to request this withdrawal and if this notification is read to the hearing of everyone. Then the envelopes marked "Replacement offer" are opened and announced to the hearing of everyone and the new corresponding offer substituted for the preceding one which will be sent to the bidder concerned unopened. The replacement of the offer shall only be allowed if the corresponding notification contains a valid empowerment of the signatory requesting the replacement and read to the hearing of everyone. Lastly, the envelopes marked "modification" shall be opened and their contents read to the hearing of everyone with the corresponding offer. The modification of the offer shall only be allowed if the corresponding notification contains a valid empowerment of the signatory requesting the modification and read to the hearing of everyone. Only offers which were opened and announced to the hearing of everyone during the opening of bids shall then be evaluated.

- 2° 3 All envelopes shall be opened successively and the name of the bidder announced aloud as well as the possible modification mentioned, the price offered, including any rebates [in case of opening of financial offers] and any variant, where necessary, the existence of a guarantee of the offer if it is required and any other details which the Contracting Authority deems useful to be mentioned. Only rebates and variants of offers announced to the hearing of everyone during the opening of bids shall be submitted for evaluation.
 - .4 Offers (and modifications received in accordance with the provisions of article 24 of the General Regulations) which were not opened and read to the hearing of everyone during the bid-opening session for whatever reason, shall not be submitted for evaluation.
- 5 Bid-opening minutes are recorded on the spot mentioning the admissibility of offers, their administrative regularity, prices, rebates and time-limits as well as the composition of the Evaluation sub-committee. A copy of the said minutes to which is attached the attendance sheet is handed over to all the participants at the end of the session.
- 6 At the end of each bid-opening session, the chairperson of the Tenders Board immediately hands over to the focal point designated by ARMP an initialled copy of the offers presented by bidders.
- 7 In case of petition as provided for by the Public Contracts Code, it should be addressed to the Minister. Delegate in charge of Public Contracts with a copies to the body in charge of the regulation of Public Contracts, the head of structure to which is attached the Tenders Board concerned.

It must reach within a maximum deadline of three (3) working days after the opening of bids in the form of a letter to which is obligatorily attached a sheet of the petition form duly signed by the petitioner and possibly by the chairperson of the Tenders Board.

The Independent Observer attaches to his report the sheet that was handed to him, including any related commentaries or observations.

Article 26: Confidential nature of the procedure

- 1 No information relating to the examination, clarification, evaluation and comparison of bids and verification of the qualification of the bidders and the recommendation for the award shall be given to bidders or to any person not concerned with the said procedure as long as the preferred bidder has not been made Public, subject to the disqualification of the bid of the bidder and suspension of the authors from all activities in the domain of Public Contracts.
- 2 Any attempt by a bidder to influence the Tenders Board or the Evaluation sub-committee of bids or the Contracting Authority in its award decision may lead to the rejection of his bid.
- 2 3 Notwithstanding the provisions of paragraph 26.2 above, between the opening of bids and the award of the Contract, if a bidder wishes to enter into contact with the Contracting Authority for reasons having to with his bid may do so in writing.

ticle 27: Clarifications on the offers and contact with the Contracting Authority

- 27.1 To ease the examination, evaluation and comparison of bids, the Tenders Board may, if it so desires, request any bidder to give clarifications on his bid. This request for clarification and the response thereto are formulated in writing but no change on the amount or content of the bid is sought, offered or authorised, except it is necessary to confirm the correction of calculation errors discovered by the Evaluation Subcommittee during the evaluation in accordance with the provisions of article 30 of the General Regulations.
- 27 2 Subject to the provisions of paragraph 1 above, bidders shall not contact members of the Tenders Board and the Evaluation Sub-committee for questions related to their bids, between the opening of envelopes and the award of the Contract.

A ticle 28: Determination of Conformity of offers

- 2° 1 The Evaluation sub-committee shall carry out a detailed examination of bids to determine if they are complete, if the required guarantees are furnished, if the documents were correctly signed and if generally the bids are in proper order.
- 2 The Evaluation sub-committee shall determine if the bid is essentially in compliance with the conditions fixed in the Tender File based on the content without recourse to external elements of proof.
- 2 3 A bid that complies with the Tender File shall essentially be a bid that respects all the terms, conditions and specifications of the Tender File, without substantial divergence or reservation. A substantial divergence or reservation is that:
 - i) which substantially limits the scope, quality or realisation of the works;
 - ii) which substantially limits, contrary to the Tender File, the rights of the Contracting Authority or his obligations in relation to the Contract;
 - iii) Whose correction would unjustly affect the competitiveness of the other bidders who presented bids that essentially complied with the Tender File.
- 2 1 If a bid is essentially not in compliance, it shall be rejected by the competent Tenders Board and shall not subsequently be rendered in compliance.
- The Contracting Authority reserves the right to accept or reject any modification, divergence or reservation. Modifications, divergences, variants and other factors which are beyond the requirements of the Tender File shall not be considered during the evaluation of bids.

Article 29: Qualification of the bidder

The Evaluation sub-committee shall ensure that the successful bidder retained for having submitted a bid substantially in compliance with the provisions of the Tender File, fulfils the qualification criteria stipulated in article 6 of the Special Regulations. It is essential to avoid any arbitrariness in determining qualification.

Article 30: Correction of errors

- The Evaluation sub-committee shall verify bids considered essentially in compliance with the Tender File to correct the possible calculation errors. The Evaluation sub-committee shall correct the errors in the following manner:
 - (a) where there is an incoherence between the unit price and the total obtained by multiplying the unit price by the quantity, the unit price being authentic, the total price shall be corrected, unless the Evaluation

sub-committee judges that it is a gross error of decimal point in the unit price in which case the total price as presented shall be authentic and the unit price corrected.

- (b) If the total obtained by addition or subtraction of the totals is not exact, the sub totals shall be considered authentic and the total corrected.
- (c) Where there is a difference between the price indicated in words and in figures, the amount in words shall be considered authentic, unless the amount is linked to an arithmetical error confirmed by the subdetail of the said price, in which case the amount in figures shall prevail subject to paragraphs (a) and (b) above.
- 50.2 The amount featuring in the bid shall be corrected by the Evaluation sub-committee, in accordance with the error correction procedure above and with confirmation by the bidder, the said amount shall be deemed to commit him.
- ²0.3 If the bidder who presented the bid evaluated as the lowest refuses the correction thus carried out, his bid shall be rejected and the bid bond may be seized.

'rticle 31: Conversion into a single currency

- 1.1 To facilitate the evaluation and comparison of bids, the Evaluation sub-committee shall convert the prices of bids expressed in various currencies into those in which the bid is payable in CFA francs.
- 1.2 The conversion shall be done using the selling rate fixed by the Bank of Central African States (BEAC) under the conditions defined by the Special Regulations.

rticle 32: Evaluation and comparison of financial bids

- 2.1 Only bids considered as being in compliance, as per the provisions of article 28 of the General Regulations, shall be evaluated and compared by the Evaluation sub-committee.
- 2.2 By evaluating the bids, the Evaluation Sub-committee shall determine for each bid the evaluated amount of the bid by rectifying the amount as follows:
 - a) By correcting any possible error in accordance with the provisions of article 30.2 of the General Regulations;
 - b) By excluding projected sums and where necessary provisions for unforeseen occurrences featuring in the bill of quantities and estimates but by adding the amount of works done under State supervision where they are costed in a competitive manner as specified in the Special Regulations.
 - c) By converting into a single currency the amount resulting from the rectifications (a) and (b) above, in accordance with the provisions of article 31(2) of the General Regulations;
 - d) By appropriately adjusting any other modification, divergence or quantifiable reservation on technical or financial basis.
 - e)By taking into consideration the various execution time-limits proposed by the bidders, if they are authorised by the Special Regulations;
 - f) If need be, in accordance with the provisions of article 13(2) of the General Regulations and the Special Regulations by applying the rebates offered by the bidder for the award of more than one lot, if this Invitation to Tender is launched simultaneously for several lots.
 - g) If need be, in accordance with the provisions of article 18(3) of the Special Regulations and the Technical Specifications, the proposed technical variants, if they are permitted, shall be evaluated on their own merit and independently of the fact that the bidder offered or not a price for the technical solution specified by the Contracting Authority in the Special Regulations.
- 32.3 The estimated effect of price revision formulae featuring in the GAC and SAC applied during the period of execution of the Contract shall not be considered during the evaluation of bids.
 - .4 If the bid judged the lowest bid is considered abnormally low or strongly unbalanced in relation to the estimates of the Project Owner for the works to be executed in this Contract, the Tenders Board may, from the sub-details of prices furnished by the bidder for any element or all the elements of the bill of

quantities and estimates, verify if these prices are compatible with the construction methods and proposed calendar. In the case where the justifications presented by the bidder are not satisfactory, the Contracting Authority may reject the bid after the technical opinion of the Public Contracts Regulatory Agency.

Article 33: Preference granted national bidders

National Contractors shall benefit from a margin of national preference during the evaluation of bids as provided for in the Public Contracts Code.

ticle 34: Award

- The Contracting Authority shall award the Contract to the bidder whose bid was judged essentially in compliance with the Tender File and who has the required technical and financial capacities to execute the Contract satisfactorily and whose bid was evaluated as the lower or lowest by including, where necessary, proposed rebates
- If, according to article 13(2) of the General Regulations, the Invitation to Tender comprises several lots, the lowest bid shall be determined by evaluating this Contract with other lots to be awarded concurrently, by taking into account the rebates offered by the bidders in the case of more than one lot.
- Any award of Contract shall be made to the bidder fulfilling the technical and financial capacities required resulting from the evaluation criteria and presenting the bid evaluated as the lowest.

Article 35: The right by the Contracting Authority to declare an Invitation to Tender unsuccessful or cancel a procedure

Contracting Authority reserves the right to cancel a procedure of Invitation to Tender after the authorisation of the Minister Delegate at the Presidency in charge of Public Contracts where the bids have been opened or to declare an Invitation to Tender unsuccessful after the advice of the competent Tenders Board, without any ims being entertained.

Article 36: Notification of award of the Contract

ore the expiry of the validity of the bids set in the Special Regulations, the Contracting Authority shall notify the preferred bidder by telecopy confirmed by registered mail or by any other means that his bid was retained. This letter will indicate the amount the Project Owner will pay the Contractor to execute the works and the excution time-limit.

Article 37: Publication of results of award and petitions

- The Contracting Authority shall communicate to any bidder or administration concerned, upon request andressed to it within a maximum deadline of five (5) days after Publication of the award results, the Independent Observer's report as well as the minutes of the award session of the related Contract to which shall attached the evaluation report of the bids.
- 37 2 The Contracting Authority is bound to communicate the reasons for the rejection of bids of the bidders correct who so request.
- 373 After Publication of the award results, bids that are not withdrawn within fifteen (15) days shall be 1 troyed, without any claims for compensation being entertained. Only the copy destined for the body in charge of regulation shall be kept.
- 4 In case of petition, it should be addressed to the Public Contracts Authority, with copies to the body in charge of the regulation of Public Contracts, the Contracting Authority and the chairperson of the Tenders Board cerned.

It must take place within a maximum deadline of five (5) working days after the Publication of the results.

icle 38: Signing of the Contract

After Publication of the results, the examined draft Contract is submitted by the successful bidder is submitted where applicable, to the Minister in charge of Public Contracts for prior endorsement.

- .2 The Contracting Authority has a deadline of seven (7) days to sign the Contract from the date of reception of the draft Contract examined by the competent Tenders Board and subscribed by the successful bidder and where applicable, the endorsement of the Minister in charge of Public Contracts.
- 3.3 The Contracting Authority must notify to the successful bidder within five (5) days of its date of signature.

ticle 39: Final Bond

- Within twenty (20) days of the notification by the Contracting Authority, the Contractor shall furnish the Project Owner with a final bond, to guarantee the complete execution of the works.
- The bond whose rate varies between 2 and 5 percent of the amount of the Contract inclusive of all taxes, may be replaced by a guarantee from a banking establishment approved according to the instruments in force with the Project Owner as beneficiary or by a joint or several guarantee.
- Small and medium-sized enterprises (SME) constituted of national capital and managed by nationals may, in lieu of the guarantee, provide a statutory lien or a bond issued by a banking establishment or first rate financial institution approved in accordance with the instruments in force.
- 4 Failure to produce the final bond within the prescribed time limit shall likely cause the termination of the Contract under the terms laid down in the General Administrative Conditions.

DOCUMENT No. 3: SPECIAL REGULATIONS OF THE INVITATION TO TENDER

Special regulations of the Invitation to Tender

References of the General regulations	General
1.1	Definition of works: The Rehabilitation and extension of existing water scheme in Benade village in the Benakuma Council in Menchum Division Of The North West Region. Name and address of the Contracting Authority: The Mayor of Benakuma Council Reference of INVITATION TO TENDER № /ONIT/MINDDEVEL/NWR/MCH/BC/BCITB/2022 OF /2022
1.2	Execution deadline: 90days
2.1	Source of financing Works which form the subject of this Invitation to Tender shall be financed by the 2022 Public Investment Budget.

4.1	List of pre-qualified candidates, not applicable
5.1	Origin of building materials, equipment, materials, supplies and equipment: The
No.	materials will generally be from natural sources in Cameroon.

5.1 Evaluation criteria

The bids shall be evaluated according to the main criteria as follows:

C. Eliminatory criteria

- 1. -Absence or non-conformity of a document in the administrative file:
- 2. -Deadline for delivery higher than prescribed;
- 3. -False declaration or falsified documents:
- 4. -Absence or insufficient bid bond:
- 5. -A bid with the external envelope carrying a sign or mark leading to the identification of the bidder;
- 6. -Incomplete financial file;
- 7. -Change of quantity or unit;
- 8. -Non respect of 75% of essential criteria;

D. Essential criteria

- 1- General presentation of the Tender Files;
- 2- Financial capacity;
- 3- References of the company in similar achievements;
- 4- Quality of the personnel;
- 5- Technical organization of the works;
- 6- Safety measures on the site;
- 7- Logistics;
- 8- Attestation and report of site visit;
- 9- Special Technical Clauses initialed in all the pages and signed at the last page;
- 10-Special Administrative Clauses initialed in all the pages and signed at the last page.

The criteria relating to the qualification of candidates could be indicative on the following:
The essential criteria are subjected to minima whose detail is given in the Special Tender Regulation (RPAO).
This evaluation will be done in a purely positive way (yes) or negative (no) with an acceptable minimum from

at least (75%) of the essential criteria taken in account.

The Contract will be awarded to the bidder who would have proposed the offer with the lowest amount, in conformity with the regulations of the Tender Documents and having satisfied to 100% of the eliminatory iteria and at least (75%) of the essential criteria.

ARTICLE 6: Language of the bids:

The offer like any correspondence and all documents concerning the tender, exchanged between the inderer and the Project Owner will be written in French or English. The complementary documents and the printed papers form provided by the Bidder can be written in another language in condition of being companied by a precise translation in French or English; in which case and for purposes of interpretation of the offer, the translation will be taken.

RESENTATION OF THE TENDER.

The bids prepared in English or French and in seven (07) copies with one (01) original and six (06) copies marked thus, shall be presented in three (03) volumes as follows:

- A) Administrative Documents
- P) Technical Documents
-) Financial Documents

5.1 External envelope.

Each bidder shall seal these three (03) envelopes (A, B and C) in one common envelope on which shall be written.

"TO BE OPENED ONLY DURING THE BID-OPENING SESSION"

N.B: The external envelope should not carry any mark or sign that can lead to the identification of the bidder.

3.2 Internal envelopes

Three (03) internal envelopes must be sealed in an external envelope.

The first internal envelope shall be labeled;

~ENVELOPE A: ADMINISTRATIVE DOCUMENTS>> and shall contain the administrative documents
~f the enterprise. These documents shall be original or copies certified by competent authorities not more
nan three months.

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DMINISTTRATIVE DOCUMENTS.

DOCUMEN T N°	DESCRIPTION	
A.1	Certified Copy of the Business Registration, not more than three months old.	
A.2	Declaration of intention to tender stamped with the tariff in force (written by the hidder)	
A.3	Certificate of non-bankruptcy established by the Court of 1st instance or the Chamber Commerce, Industry and Trade of the place of residence of the bidder, not more than three (03) months.	
A.4	Attestation of bank account of the bidder, issued by a first rate-bank or insurance company approved by the Ministry in charge of Finance or by a foreign bank the first order not more than three months.	
A.5	Purchase receipt of Tender File issued by Council treasury of 50.000 FRS	
A.6	A bid bond of 800,000 FCFA (eight hundred thousand FCFA) issued by a first rate-	

	bank or insurance company approved by the Ministry in charge of Finance in conformity with COBAC conditions
A.7	An attestation of non-exclusion from Public Contracts issued by the Public Contract Regulatory Board (ARMP)
A.8	An Attestation of the National Social Insurance Fund stating that the bidder has met all his obligations vis a vis the Fund; the attestation valid within the given time.
A.9	A valid Certificate of imposition certified by the chief of center for taxation
A.10	Certified Copy of a valid taxpayers card, delivered by the chief of center of Taxes.
A.11	A Clearance Certificate signed by the chief of Centre of Taxes that the bidder has met all the statutory declarations in issues of taxes in the current financial year; this certificate should be less than three months old.

The absence or the nonconformity of the bid bond will result to the elimination of the offer The second Internal Envelope shall be labeled << ENVELOPE B: TECHNICAL DOCUMENT>> and shall contain the following:

	EVALUATION GRID OF TECHNICAL BID	FLORING.	
N°	EVALUATION CRITERIA AND SUB-CRITERIA	YES	NO
B)	ESSENTIAL CRITERIA		TELL IS
B.1	General presentation of the tender files		
-Table -Colour	nent spirally bound of content page sheets separation ntation of documents in the order given in this tender		
B.2	LIST OF REFERENCES OF THE ENTERPRISE IN THE SIMILAR JOH	3S	I
B.2.1	List of references of the enterprise in similar jobs justified by signed contracts (first and last pages) and minutes of reception or attestation of clearances of works executed.	291 14	
B.3	QUALIFICATION AND EXPERIENCE OF SUPERVISORY STAFF		
B.3.1	01 Project engineer (at least Bsc in Engineering or equivalent certificate)		
B.3.1.	Qualification of the project engineer: (Engineer in Rural Engineering/Electrical/Hydraulics/Exploration Geophysics: at least BAC + 3		
B.3.1.	Professional experience of the project engineer ≥ 05 years (signed CV)		
B.3.2	02 Site foreman(Higher technician or equivalent certificate)		
B.3.2.	Qualification of the Site foreman: (Higher technician Rural Engineering/Electrical)		
B.3.2. 2	Professional experience of the Site foreman ≥ 03 years (signed CV)		
B.3.3	01 plumber		
B.3.3.	Qualification of 01 plumber (BAC in Plumbing)		
B.3.3.	Professional experience of the plumbers ≥ 03 years (signed CV)		
B.4	TECHNICAL PROPOSALS		
B.4.1	Organigram of the enterprise		
B.4.2	Organigram of the project		
B.4.3	Logical sequence for the execution of the task		

B.4.4	Quality control method	
B.4.5	Organization of the works / Methodology	
B.4.6	Environmental protection measures	
B.4.7	Supply of materials	
B.4.8	Security and safety at the site	
B.4.9	Duration of execution in respect with the Tender file	
B.5	LOGISTICS (Equipment put aside for this project)	
B.5.1	Proof of ownership or rental of a boring machine	
B.5.4	Proof of ownership or rental of a Hand compactor	
B.5.6	Masonry Kit: Wheelbarrows, masonry clamps, masonry harmer 300g, shovel, dig axe, building level, masonry bucket, trowels, calipers etc.	
B.6	FINANCIAL CAPACITY	T deale
B.6.1	An attestation of financial capacity (solvency) of the enterprise equal or greater than the amount of the project all taxes inclusive, issued by a 1st class bank located in any area in Cameroon and approved by the Ministry of Finance and respect COBAC conditions.	
B.7	Attestation of site visit signed by an administrative local Authority of project	
B.8	Comprehensive report of site visit signed by the company administrator and justified by photos	
B.9	Special Technical Clauses initialed in all the pages	
B.10	Special Administrative Clauses completed and initialed in all the pages	

ENVELOPE C- FINANCIAL FILE

No.	DESIGNATION.
C1	A submission letter, signed, dated and stamped.(see ANNEX 3)
C2	Completed and signed frame work of unit prices.
C1 C2 C3	Signed Bills of quantities and cost estimates indicating the total amount without taxes (HT) and with taxes (TTC)
C4	Sub details of unit prices

- The bidders will use for this purpose the documents and models envisaged in the Tender Documents, subject to the provisions of Article 19.2 of the RGAO concerning the other possible forms of bid bond.
- The various parts of the same file must be separated with colour guides from as well in the original as in the copies, so as to facilitate its examination

Supply price

ARTICLE 8: Currency of payment

This National Invitation to tender is awarded on total and Contractual price, inclusive of all taxes, firm and non-revisable for the whole of the works and the equipment defined in the present Invitation to Tender.

The corresponding amount will be calculated inclusive of all taxes and the prices will be obligatorily expressed in francs CFA.

The unit Schedule price expressed out in figures and letters and in seven (07) copies will be joined to the offer. In the event of error between the prices in figures and letters, the latter will precede and be used as a basis of calculation of the amount of the offer.

The establishment of the prices will be done on the basis of economic condition into force in Republic Cameroon at the handover date of the offers.

?TICLE 9:Transport and delivery

The materials for work must be protected during transportation through packaging whether by air, railway or road according as the case may be. The conditions of storage must be of tropical type.

RECORD AND STREET AND

10.1 Provisional guarantee

The amount of the provisional guarantee or guarantee of tender is fixed at the official rate. Ine time of validity of this guarantee is ninety (90) days as from the date of depositing of the offers.

.2 Final Bond

The final Bond is fixed at ten percent (10%) of the initial amount of the services envisaged in the untry.

It could be replaced by a guarantee personal and interdependent of a banking house approved by the Ministry of Finances following COBAC conditions.

It will have to be made up in the twenty (20) days following the notification of the signature of the Contract in a bank approved by the Minister in charge of Finances.

1.3 Guarantee Retention

Guarantee Retention of ten percent (10%) will be operated on amount including all taxes of the Contract. The corresponding sum will be paid or the released guarantee, with the final acceptance of work.

. RTICLE 11: Period of validity of the offers

The bidder will remain committed to his offer for sixty (60) days as from the handover date of the fers.

If at the end of this period, the Contract were not notified to him, the bidder will be able, either to cancel is offer, or to ask for a new negotiation of the unit prices.

ARTICLE 12: A number of copies of the offer which must be filled and sent

The tender, as all the parts accompanying it will have to be given in six (0 7) copies, including one (01) riginal and five (06) copies. The bidder will present his dossier inside a sealed outer jacket being marked:

<< OPEN NATIONAL INVITATION TO TENDER NOCYONIT/MINDDEVEL/NWR/MCH/BC/BCITB/2022 OF 10 FEV FOR THE REHABILITATION AND EXTENSION OF EXISTING WATER SCHEME IN BENADE IN MENCHUM VALLEY SUB DIVISION, MENCHUM DIVISION OF THE NORTH WEST REGION >>

ARTICLE 13: Date and latest time of deposit of offers

The offers will have to arrive under closed fold and seal latestat 10: AM, by mail registered with acknowledgement of delivery or by deposit against receipt to the following address:

THE SERVICE OF THE CONTRACTING AUTHORITY, THE LORD MAYOR, BENAKUMA COUNCIL

Beyond this time no offer will be received nor accepted.

ARTICLE 14: Opening of the tenders

AWARD OF THE CONTRACT

ARTICLE 15: Award of the Contract

The Tenders Board will propose to the Contracting Authority to award the Contract to the dder who will have presented the offer with the lowest offer, essentially conforming to the regulations of the render File, having satisfied to 100% of all the eliminatory criteria and at least (75%) of the essential criteria taken into account.

The decision carrying attribution of the Contract will be published by way of press release or any other means of Publication of use in the Administration.

If the Contract passed on the basis of technical alternative suggested by the bidder, the Contracting authority reserves the right to introduce all the provisions there allowing him to guarantee itself against the real everrun costs of the alternative compared to his estimate of origin. In the absence of these last precise details, by additional charge due to an alternative will be inadmissible.

To this end, it is specified that a bidder cannot claim to be compensated, if it is not taken action 1 his offer.

The Contracting Authority reserves the right not to take action on an Invitation to Tender, if it did not obtain a proposal which appears acceptable to him.

RTICLE 16: COMMENCEMENT OF WORK:

Before the commencement of work the Contractor must be installed on the site by the following:

**	The Project Owner: the mayor of Benakuma council
*	The Contracting Authority: the mayor of Benakuma council
*	The Contract Manager:
*	The contract Engineer:
*	The control brigade:

The contractor or representative Member

DOCUMENT No. 4: SPECIAL ADMINISTRATIVE CONDITIONS(SAC)

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- ...rticle 5 Constituent documents of the Contract (article 4 of GAC)
- Article 6 General applicable instruments
 - rticle 7 Communication (GAC articles 6 and 10 supplemented)
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rticle 27 - Tax and customs schedule (article 36 of GAC) Article 28 - Stamp duty and registration (article 37 of GAC) hapter III: Execution of the works rticle 29 - Nature of works Article 30 - Obligations of the Project Owner (GAC supplemented) rticle 31 - Execution deadline of Contract (article 38 of GAC) rticle 32 - Roles and responsibilities of the Contractor (article 40 of GAC) Article 33 - Making available documents and site (article 42 of GAC) rticle 34 - Insurance of structures and civil responsibility (article 45 of GAC) rticle 35 - Documents to be furnished by the Contractor (article 49 supplemented) Article 36 - Organisation and security of sites (article 50 of GAC) rticle 37 - Implantation of structures (article 52 of GAC) rticle 38 - Sub-Contracting (article 54 of GAC) Article 39 - Site laboratory and trials (article 55 of GAC) rticle 40 - Site logbook (article 56 of GAC supplemented) rticle 41 - Use of explosives (article 60 of GAC) Chapter IV: Acceptance rticle 42 - Provisional acceptance (article 67 of GAC) rticle 43 - Documents to be furnished after execution (article 68 of GAC) Article 44 - Guarantee time-limit (article 70 of GAC) rticle 45 - Final acceptance (article 72 of GAC) Chapter V: Miscellaneous provisions Article 45 - Termination of the Contract (article 74 of GAC) rticle 46 - Force majeure (article 75 of GAC) rticle 47 - Differences and disputes (article 79 of GAC) Article 48 - Drafting and dissemination of this Contract

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Chapter I: General

Article 1: Subject of Contract

Tor The Rehabilitation and extension of existing water scheme in Benade village in Benakuma Council rea, Menchum Division of the North West Region.

rticle 2: Contract award procedure

rticle 49 and last: Entry into force of the Contract

This Contract shall be awarded by OPEN NATIONAL INVITATION TO TENDER № 05/10/15/10/

article 3: Definitions and duties (article 2 of GAC supplemented)

3.1 General definitions (cf. Code)

- The Contracting Authority shall be the Lord mayor of Benakuma Council
He awards the Contract, ensures the preservation of originals of said Contract documents and the transmission of copies to Ministry in charge of Public Contracts and to the body in charge of regulation.

The Contract Engineer shall be the Divisional Delegate MINEE Menchum hereinafter

referred to as the Contract Engineer and signed the "Attachement".

The Project Owner is the Lord Mayor of Benakuma Council. He represents the beneficiary administration of the works.

He ensures respect of the administrative, technical and financial conditions and Contractual

deadlines.

- The Contract Manager shall be the DD MINDDEVEL MENCHUM
- The control brigade of MINMAPshall carry out regular unannounced control visit to the site to ensure the respect of this jobbing order.
- The Contractor shall be [to be specified].

_.2 Security

This Contract may be used assecurity subject to any form of transfer of the debt. In this case:

- The authority in charge of ordering payment shall be The Mayor of Benakuma Council.
- The authority in charge of the clearance of expenditures shall be the Divisional Finance controller
- The body or official in charge of payment shall be the BENAKUMA Municipal treasury.
- The official competent to furnish information within the context of execution of this Contract shall be the Lord Mayor of Benakuma Council.
- 3 Duties of the Control Mission, Project Manager
 - 3.1 Missions [to be completed, where need be]
- ² 3.2 Means put at the disposal of the Control Mission [to be completed where need be].

rticle 4: Language, applicable law and regulation

- 2 The language to be used shall be [English and/or French].
- 1.3 The Contractor shall be bound to observe the law, regulations and ordinances in force in Cameroon both within his own organization and in the execution of the Contract.

If the laws and regulations in force at the date of signature of this Contract are amended after the signature of a Contract, the possible direct resulting costs shall be taken into account without gain or loss for either party.

Article 5: Constituent documents of the Contract (Article 4 of GAC)

ne constituent Contractual documents of this Contract are in order of priority: (to be adapted to the nature of 2 works).

- 1) The tender or commitment letter:
 - The bidder's tender and its annexes in all provisions not contrary to the Special Administrative Conditions (GAC) and the Special Technical Conditions (STC) hereunder;
- The Special Administrative Conditions (SAC);
 - The Special Technical Conditions (STC);
- 5) The particular elements necessary for the determination of the Contract price, such as, in order of priority: the unit price schedule, the statement of all-in prices, detailed estimates, the breakdown of all-in prices and the sub-details of unit prices;
- Plans, calculation notes, trial documents, geotechnical documents [insert and indicate, where need be, names and references].
- 7) The General Administrative Conditions applicable on Public works Contracts that went into effect by Order No. 033/CAB/PM of 13 February 2007;
- The General Technical Condition(s) applicable on the services forming the subject of the Contract [inserts and indicate, where need be, names and references].

...ticle 6: General instruments in force

It shall be composed of:-

itle I: The Special Administrative Conditions,

Title II: The Special Technical Conditions,

itle III: The Unit Price Schedule and

Title IV: The Detailed Cost Estimates(Contractor's bid) which must bear total without taxes, value added tax (VAT), income tax (AIR), total taxes, total with taxes inclusive (ATI) and net to be payable. with general reference texts being:-

Law N ° 96/12 of 5th August 1996 on the management of environment;
 Decree No.2002/030 of 28th January 2002 relating to the setting-up, organisation and functioning of Public Contracts Tenders Boards:

Order N° 093/CAB/PM of 5th November 2002 to fix the amount of the bid bond and the purchase of tender files:

• Decree No.2003/651/PM of 16th April 2003 to lay down the tax and customs regime applicable to Public Contracts;

Decree No. 2018/366 of 20th June 2018 to lay down the Public Contracts Code;

Circular N° 004/CAB/PM of 30th December 2005 relating to the application of the Public Contracts code;
 Order N° 033/CAB/PM of the 13th February 2007 bearing the general administrative conditions
 Circular N° 002/CAB/PM of 31st January 2011 relative to the amelioration of the performance of Public Contracts system;

Circular N° 003/CAB/PM of January 31, 2011 defining the conditions for the management of the changes of the economic conditions of Public Contracts;

- Order N° 22/CAB/PM of 2nd February 2011 to lay down conditions for the recruitment Individual consultants;
 - Decree N°2012/076 of 8th March 2012 modifying and completing certain dispositions of Decree N°2001/048 of 23rd February 2001 bearing the organisation and functioning of the Public Contracts Regulatory Agency (ARMP);
- Circular letter N°001/CAB/PR of 19th June 2012 relative to the award and the control of the execution of public contracts.
 - Decree N° 2013/27 of 5th August, 2013 modifying and completing certain dispositions of Decree N° 2012/074 of 8th March, 2012 bearing on the creation, Organisation and functioning of Tenders Boards. Letter N° 0005193/L/PR/MINMAP/CAB of 24th October 2013 bearing method of evaluation of financial

bids; Total without taxes (THT) & Total all taxes inclusive (TTC).

- Order N° 038 CAB/PM of 15th May 2014 putting in force model tender files for the award of public contracts.
 - Circular letter N° 00004077/LC/MINMAP/CAB of 23rd July 2014 bearing modalities for the constitution of certain files submitted for signature and certain directives and instructing that Contracting Authorities get copies of bids as soon as opening takes place.

Circular N° 00000456/C/MINFI of 30th December 2021 bearing instructions relating to the execution of Finance Laws, the Monitoring and Control of the execution of the Budget of the State, Administrative Public Establishments, Regional and Local Authorities for the 2022 financial year.

Norms in force in the Republic of Cameroon;

Other texts specific to contracting fields.

Article 7: Communication (Articles 6 and 10 supplemented)

- All communications within the framework of this Contract shall be written and notifications sent to the following address:
 - a) In the case where the Contractor is the addressee: Sir/Madam......

 Beyond the time-limit of 15 days fixed in article 6(1) of the GAC to make his domicile known to the Project Owner and Contract Manager, correspondences shall be validly addressed to the [to the specified] council, chief town of the region in which the work was done;
 - b) In the case where the Project Owner is the addressee:

 Sir/Madam_____ [to be specified] with a copy addressed to the Contracting Authority,
 Contract Manager, Contract Engineer, Project Manager and where need be, within the same
 deadline.
 - c) In the case where the Contracting Authority is:

Sir/Madam [to be specified] with a copy addressed within the same deadline to the Project Owner, Contract Manager, Contract Engineer and Project Manager, where applicable

1.2 The Contractor shall address all written notifications or correspondences to the Contracting Authority with a copy to the Contract Manager and the Contract Engineer

Article 8: Administrative Orders (Article 8 of GAC)

he various Administrative Orders shall be established and notified as follows:

- The Administrative Order to start execution of works shall be signed by the Contracting Authority and notified to the Contractor by the Project Owner with a copy to the Contracting Authority, the ContractManager, Contract Engineer, the Paying Body and the Project Manager, where applicable.
- Upon proposal by the Project Owner, Administrative Orders with an incidence on the objective, the amount and execution deadline shall be signed by Contracting Authority and notified by the Project Owner to the Contractor with a copy to the Contracting Authority, the Contract Manager, the Contract Engineer, the Project Manager and the Paying Body. The prior endorsement of the Paying Body shall possibly be required before the signature of those that have an incidence on the amount.
- Administrative Orders of a technical nature linked to the normal progress of the work and without financial incidence shall be signed directly by Contract Manager and notified to the Contractor by the Contract Engineer or Project Manager (where applicable) with a copy to the Contracting Authority and Contract Manager.
- 8.4 Administrative Orders serving as warnings shall be signed by the Project Owner and notified to the Contractor by the Contract Manager with a copy to the Contracting Authority, the Contract Engineer and Project Manager.
- Administrative Orders for suspension or resumption of work as a result of the weather or any other case of force majeure shall be signed by the Contracting Authority and notified by his services to the Contractor with a copy to the Project Owner, Contract Manager, Contract Engineer and Project Manager.
- Administrative Orders prescribing works necessary to remedy disorders which could appear on structures during the guarantee period and not related to normal usage shall be signed by the Contract Manager upon the proposal of the Contract Engineer and notified to the Contractor by the Contract Engineer.
- 7 The Contractor has a time-limit of fifteen (15) days to issue reservations on any Administrative Order received. Having reservations shall not free the enterprise of executing the Administrative Orders received.

__rticle 9: Contracts with conditional phases (Article 9 of GAC)

And He of the

- 9.1 [Specify if the Contract has one or several phases]

 At the end of a phase, the Project Owner shall carry out the acceptance of the works and issue an attestation of proper execution to the Contractor. This attestation shall condition the start of the following conditional phase.
- 2 The time-limit granted for notification of the Administrative Order to start execution of a conditional phase shall be five (5) days.

rticle 10: Contractor's equipment and personnel (Article 15 of GAC supplemented)

10.1 Any modification, even partial, made to the technical bid shall only occur after the written approval of the Contract Manager. In case of modification, the Contractor shall have himself replaced by a member of staff of equal competence (qualifications and experiences).

- In any case, the lists of supervisory staff to be used shall be subject to the approval of the Project Owner in the days following notification of the Administrative Order to start execution. The Project Owner has 5 (five) days to notify his opinion in writing with a copy sent to the Contract Manager and Contract Engineer. Beyond this time-limit, the staff list shall be considered as approved.
- 10.3 Any unilateral modification on the supervisory staff made in the technical bid prior to and during the works shall be a reason for termination of the Contract as mentioned in article 45 below or the application of penalties [to be specified where need be].

Chapter II: Financial conditions

Article 11 Guarantees and bonds (Articles 29 and 41 of GAC)

11.1 Final bond

ane final bond shall be set at 2 % of the amount of the Contract, inclusive of all taxes.

is constituted and transmitted to the Contract Manager within a maximum deadline of twenty (20) days of the ... tification of the Contract.

he bond shall be returned or the guarantee released within one month following the date of provisional acceptance of the works, following a release issued by the Contracting Authority upon request by the Contractor.

11.2 Performance bond

ne retention fund shall be set at 10 % of the amount of the Contract, inclusive of all taxes.

Ine return or release of the retention fund or security shall be done within one month after final acceptance by —lease issued by the Contracting Authority upon request by the Contractor.

11.3 Guarantee of start-off advance

The Contractor shall apply for, the rates (20% maximum of the amount of the Contract inclusive of all taxes uaranteed at 100%) and conditions for the return of the guarantee]

rticle 12: Amount of the Contract (Articles 18 and 19 of GAC supplemented)

this Contract as indicated by the attac ancs Inclusive of All Taxes; that is:	hed [detail or estimates] is	(in figures)	(in
Amount exclusive of VAT: Amount of VAT: Amount of TSR and/or Net to be paid= EVAT-TSR and/or A	CFA F		
ce and method of payment mer shall release the sums due in the			

- a. For payments in CFA francs (amount in figures and letters exclusive of taxes) by credit to account No._____ opened in the name of the Contractor in the _____ bank.
- b. For payments in foreign currencies (amount in figures and letters exclusive of taxes) by credit to account No. opened in the name of the Contractor in bank.

rticle 14: Price variation (Article 20 of GAC)

- 1.1 Prices shall be firm.
 - a. Payments on account made to the Contractor as advances shall not be revisable.

- b. Revision shall be "frozen" upon expiry of the Contractual time-limit, except in the case of price reductions.
- 1.2 Price updating modalities (not applicable)

Article 15: Price revision formulae (article 21 of GAC) not applicable)

Article 16: Price updating formulae (article 21 of the GAC) not applicable)

Article 17: Works under State supervision (Article 22 of GAC supplemented)

- 7.1 The percentage of works under State supervision shall be [must not exceed 2 %] of the amount of the Contract and its additional clauses, where applicable.
- 7.2 In the case where the Contractor were invited to execute works under State supervision, the submitted and duly justified expenditures shall be reimbursed to him under the following conditions:
 - The quantities considered shall be the hours used or the quantities of building materials and materials used that was the subject of joint job cost sheets;
- The remunerations and salaries effectively paid to local labour shall be increased by forty percent (40 %) to take account of social benefits;
 - The hours put in by the heavy equipment shall be counted at the rate featuring in the sub-detail of prices;
 - Building materials and materials shall be reimbursed at cost price duly justified at the place of use, marked up by ten percent for loss, stocking and handling;
 - The amount for services thus calculated, including the hours put by heavy equipment shall be marked up by 25 % to take into account the overheads, profits and the Contractor's unforeseens.

Article 18: Evaluation of works (article 23 of the GAC)

This Contract is at [unit price, all-in price or unit and all-in price]

Article 19: Evaluation of supplies (article 24 of the GAC supplemented)

19.1[Indicate, where applicable, the modalities for payment of supplies].

19.2No security shall be requested for payments on account on supplies.

Article 20: Advances (article 28 of the GAC)

- 20.1 The Contracting Authority shall grant a start-off advance equal to 20 % of the amount of the Contract.
- 20.2 This advance whose value cannot exceed twenty (20) percent of the initial amount inclusive of all taxes shall be guaranteed at one hundred (100) percent by a banking establishment governed by Cameroon law or a first-rate financial institution in accordance with the instruments in force and reimbursed by deduction of the payments on accounts to be paid to the Contractor during the execution of the Contract according to the modalities laid down in the Special Administrative Conditions.
- 20.3 The total amount of the advance must be reimbursed not later than when the value in basic price of the works reaches eighty (80) percent of the amount of the Contract.
- 20.4 As the reimbursement advances, the Project Owner shall issue the release of the corresponding part of the guarantee upon the express request by the Contractor.
- 20.5 The possibility of granting start-off advance or advance for supplies must be expressly stipulated in the Tender File.

Article 21: Payment for works (articles 26, 27 and 30 of the GAC supplemented)

21.1 Establishment of works executed

Before the 30th of each month, the Contractor and the Contract Engineershall jointly establish a job cost sheet which summarises and fixes the quantities executed and established for each item on the schedule during the month and capable of giving entitlement to payment.

1.2 Monthly detailed account

No later than the fifth (5th) of the month following the month of the services, the Contractor shall hand over to the Contract Manager two draft provisional monthly detailed accounts in seven copies (one detailed account exclusive of VAT and the other inclusive of taxes), according to the agreed model and establishing the total amount of the sums to which he may lay claim as a result of the execution of the Contract since the start of the Contract.

Only the detailed account exclusive of VAT shall be paid to the Contractor. The detailed account of the amount of the taxes shall be the subject of an entry into the budgets of the Ministry in charge of Finance

Only the amount exclusive of VAT shall be paid to the Contractor as follows:

- [100-1.1 and/or (7.5 or 15%)] paid directly into the account of the Contractor;
- 2.2 Or 5.5 % paid to the Public treasury as AIR due by the Contractor.
- 7.5% or 15% paid into the Public treasury as TSR due by the Contractor.

The Project Manager has a time-limit of seven (7) days to forward to the Contract Manager the detailed accounts he has approved.

The Contract Engineer has a maximum time-limit of twenty-one (21) days to forward the detailed accounts he upproved such that they are in his possession not later than the twelfth of the month. The Contract Manager has a deadline of fourteen (14) days maximum to sign the detailed accounts.

Payments shall be done by ____ within a maximum deadline of ____ calendar days from the date of ____ ubmission of the approved detailed accounts.

21.3 Detailed account of start-off account (if applicable).

Article 22: Interest on overdue payments (Article 31 of the GAC)

'ossible interests on overdue payments are paid by statement of sums due in accordance with article 88 of Decree No. 2004/275 of 24 September 2004 to institute the Public Contracts Code.

Article 23: Penalties (Article 32 of the GAC supplemented)

A. Penalties for delay

- 23.1 The amount set for penalties for delays shall be set as follows:
 - a) One two thousandth (1/2000^{th)} of the initial Contract amount all taxes inclusive per calendar day of delay from the first to the 30th day beyond the Contractual time-limit;
 - b) One thousandth (1/1000^{th)} of the initial amount of the Contract inclusive of all taxes per calendar day beyond the 30th day.
- 23.2 The cumulated amounts of penalties for delay shall be limited to ten percent (10 %) of the initial Contract inclusive of all taxes.

B. Specific penalties [amount to be indicated]

23.3 Independently of penalties for overrun of Contractual time-limit, the Contractor shall be liable for the following special penalties for the non-observation of the provisions of the Contract, especially:

- Late submission of final bond;
- Late submission of insurances;
- Late submission of the draft execution schedule if the lateness is caused by the Contractor.

rticle 24: Payment in case of a group of enterprises (article 33 of the GAC)

- 1. In the case of a group of enterprises, indicate the method of payment of co- and sub-Contractors, where need be.
- 2. Indicate the method of payment of sub-Contractors, where need be.

rticle 25: Final detailed account (article 34 of the GAC)

25.1[Indicate the time-limit available to the Contractor to forward the draft to the Contract Manager, after the date of provisional acceptance of the works (maximum 1 month)].

After completion of the works and within a maximum time-limit of fourteen (14) days after the date of provisional acceptance, the Contractor shall establish, based on joint reports, the draft final detailed account of orks executed and which detailed account summarises the total sums to which the Contractor may be entitled as a result of the execution of the whole Contract.

5.2 The Contract Manager has up to thirty (30) days to notify the corrected and approved draft to the Contractor.

5.3The Contractor has up to thirty (30) days to return the signed final detailed account.

Article 26: General and final detailed account (article 35 of the GAC)

^{26.1} The Contract Manager or the Project Manager has up to thirty (30) days to establish the general detailed account and forward to the Contractor after final acceptance.

't the end of the guarantee period which results in the final acceptance of the works, the Contract Manager raws up the general and final detailed accounts of the Contract which he has had signed jointly by the Contractor and the Contracting Authority. This detailed account includes:

- the final detailed account.
- the balance
- The summary of monthly payments on account.

he signing of the general and final detailed account without reservation by the Contractor definitely binds the two parties, puts an end to the Contract, except with regard to interest on overdue payments.

6.2 The Contractor has up to thirty (30) days to return the signed final detailed account.

rticle 27: Tax and customs regulations (article 36 of the GAC)

Decree No. 2003/651/PM of 16 April 2003 lays down the Terms and Conditions for Implementing the Tax igulations and Customs Procedures applicable to Public Contracts. The taxes applicable to this Contract iclude notably:

Taxes and dues relating to industrial and commercial profits, including the IAR which is a deduction on company taxes;

Registration dues in accordance with the Tax Code;

- Dues and taxes attached to the execution of services provided for in the Contract;
 - O Duties and taxes of entry into Cameroonian territory (customs duties, VAT, computer tax);
 - o Council dues and taxes;

O Dues and taxes relating to the extraction of building materials and water.

hese elements must be included in the costs which the undertaking imputes on its running costs and constitute one of the elements of the sub-details of prices exclusive of taxes.

. Il taxes inclusive prices means VAT included.

Article 28: Stamp duty and registration of Contracts (article 37 of GAC)

Leven (7) original copies of the Contract shall be stamped by and at the cost of the Contractor, in accordance with the applicable regulations.

Chapter III: Execution of works

rticle 29: Nature of the works (article 46 of GAC)

the works shall include especially: (position or volume of works)

(To be specified cf. Special Technical Conditions)

Article 30: Roles and responsibilities of the Project Owner (GAC supplemented)

- ^7.1 The Project Owner shall be bound to furnish the Contractor with information necessary for the execution his mission and to guarantee, at the cost of the Contractor, access to sites of projects.
- ^ 1.2 The Project Owner shall ensure the Contractor of protection against threats, insults, violence, assault and ittery, slander or defamation of which he could be victim by reason of or during the exercise of his mission.

rticle 31: Execution time-limit of the Contract (article 38 of the GAC)

- .1 The time-limit for the execution of the works forming the subject of this Contract shall be 90days.
- This time-limit shall run from the date of notification of the Administrative Order to commence ecution of the works [or that fixed in this Administrative Order- to be specified].

Article 32: Roles and responsibilities of the Contractor (article 40 of the CAG)

ne detailed and general plan of progress of the works shall be communicated to the Project Manager in *five* (5) copies at the beginning of each.

rticle 33: Provision of documents and site (article 42 of the GAC)

reproducible copy of the plans featuring in the Tender File shall be submitted by the Contract Manager.

The Project Owner shall make available the site and access ways to the Contractor at the appropriate time as e works progress:

rticle 34: Insurance of structures and civil liabilities (article 45 of GAC)

ne following insurance policies are required within the scope of this Contract in the minimum amounts indicated hereafter within fifteen (15) days of the notification of the Contract (to be adapted):

- Liability insurance, business manager;
- Comprehensive insurance of the site;
 - Insurance covering its ten-year obligation, where applicable.

Article 35: Documents to be furnished by the Contractor (Article 49 of the GAC supplemented)

repecify the deadlines for the transmission of documents as well as those of approval by persons to be signated]

35.1 Programme of works, Quality Assurance Plan and others (to be specified).

a) Within a minimum deadline of [fifteen (15) days] from the date of notification of the Administrative cder to commence execution, the Contractor shall submit in [six (6)] copies for the approval of [Contractor Manager after the endorsement of the Project Engineer] the execution programme of the works, his supply lendar, his draft Quality Assurance Plan and the Environment Management Plan, where applicable.

This programme shall be exclusively presented according to the furnished models.

wo (2) copies of these documents will be returned to him within a deadline of fifteen (15) days from the date of reception with:

- Either the indication "GOOD FOR EXECUTION":
- Or the indication of their rejection including the reasons for the said rejection.

'he Contractor has eight (8) days to present a new draft. The Contract Manager or the Project Manager then nas a deadline of five (5) days to give his approval or possibly make comments. Delay in approving the draft xecution schedule shall stay the execution deadline.

The approval given by the Contract Manager or Project Manager does not in any way release the Contractor of his responsibilities. Meanwhile, works executed before the approval of the programme shall neither be scertained nor paid for. The updated and approved schedule will become the Contractual schedule.

The Contractor shall constantly update on site, a schedule that will take account of real progress of the site. Significant modifications may only be made on the Contractual programme upon receiving the approval of the contract Engineer. After approval of the execution schedule by the Contract Manager, the latter shall transmit in within five (5) days to the Contracting Authority without staying its execution. However, if important modifications alter the objective of the Contract or the nature of the works, the Contracting Authority shall sturn the execution schedule accompanied by reservations to be lifted within fifteen (15) days of the date of reception.

The Environment Management Plan should bring out notably the choice of technical conditions of the te and basic life, conditions of the backfill of the extraction sites and conditions for reinstating the works and installation sites.

The Contractor shall indicate in this schedule the equipment and methods which he intends to use as well as the personnel he intends to employ.

The approval granted by the Contract Manager or Project Manager shall in no way diminish the responsibility of the Contractor with regard to the harmful consequences which their implementation may cause both towards third parties and the respect of clauses of the Contract.

35.2 Execution draft

- a) The execution plan documents (calculations and drawings) necessary for the realisation of all the parts of the structure must be submitted for the endorsement of the [Contract Manager or Project Manager] at most fifteen (15) days prior to the date provided for the commencement of execution of the corresponding part of the structure.
- b) The [Contract Manager or Project Manager] has a deadline of [five (05) days] to examine and make known his observations. The Contractor then has a deadline of [04) four days] to present a new file including the said observations.
- 35.3 In case of the non-observance of the approval deadlines of the above documents by the Administration, these documents shall be deemed to have been approved.

Article 36: Organisation and safety of sites (article 50 of the GAC)

- i.1 Signboards at the beginning and end of each section must be placed within a maximum deadline of fifteen days after the notification of the Administrative Order to commence work.
- .2 The services to inform in case of interruption of traffic or along the deviated itinerary: [To be specified in accordance with article 50(2) of the GAC].
- .3 Indicate the special measures demanded of the Contractor, other than those provided for in the GAC, for rules of hygiene and safety and for circulation around or in the site.

ticle 37: Implantation of structures

The Project Manager shall notify within [five] days following the date of notification of the Administrative order to commence work, the basic points and levels of the project.

Article 38: Sub-Contracting (article 54 of the GAC)

he part of the works to be sub-Contracted shall be [specify] % of the initial amount of the Contract and its additional clauses (the ceiling is 30%).

article 39: Site laboratory and trials (article 55 of GAC)

- _9.1 Indicate if necessary the modalities for carrying out the trials and geotechnical studies provided for in the Special Technical Conditions.
- 59.2 The Contract Manager has a deadline of three days to approve the Contractor's personnel and laboratory as soon as the request is made.

article 40: Site logbook (article 56 of the GAC supplemented)

- 40.1 The Site logbook must be systematically jointly signed by the Project Manager or Engineer, where need be and the Contractor's representative each day.
- ⁴0.2 It is a joint document in a single copy. Its pages must be numbered and initialled. No page should be removed. The erased or cancelled parts must be mentioned on the margin for validation.
- rticle 41: Use of explosives (article 60 of the GAC)

Chapter IV: Acceptance

Article 42: PROVISIONAL ACCEPTANCE

2.1 PRE- ACCEPTANCE OPERATIONS

Before the acceptance of the works the Contractor shall ask in writing to the Contract Engineer, to ganize a technical visit for pre-acceptance. This visit shall include the following operations.

- > Qualitative and quantitative evaluations of the different works that have been executed.
- > Findings and statement of the unexecuted task envisaged in the present jobbing order.
- Findings relative to the completion of the work
- Findings on the quantity of works that have been effectively realized

nese operations shall be subject to a site report drawn up on the field, signed by the following: Contract Engineer and the contractor.

During this pre-reception, the Engineer shall eventually specify the reserves to be lifted and the rresponding works to be effected before the reception. The Engineer shall fix the reception date in laboration with the ContractManager.

.2 Acceptance

The acceptance commission shall comprise:

- - 2- The Contract Engineer...... (Secretary)
 - 3- The DDMINMAP or his representative.....(Observer)
 - 4- The Chief of service for contract award......(Member)
 - 5- The Contract Manager(DD MINDDEVEL or his representative)......Members
 - 6- The Contractor or his Representative...... (Member)
 - 7- The CDO Benakuma Council(Member)
 - 8- The Stores Accountant of BENAKUMA Council.....(Member)

The commission shall examine the report of the pre-acceptance and shall proceed to the acceptance. An acceptance report (process - verbal) of the works shall be prepared by the Contract Engineer and sign by all the commission members.

Article 43: GUARANTEE PERIOD.

The guarantee period is one (01) year from the date of the provisional acceptance.

Article 44: Article 45: Final acceptance (article 72 of the GAC)

44.1Final acceptance shall take place within a maximum deadline of [fifteen (15) days] from the date of expiration of the guarantee.

The procedure for final acceptance shall be the same as for provisional acceptance

Chapter V: Sundry provisions

article 45: Termination of the Contract (article 74 of the GAC)

The Contract may be terminated as provided for in Part III Paragraph IV of Decree No. 2004/275 of 24 eptember 2004 and equally under the conditions laid down in articles 74, 75 and 76 of the GAC especially in ne of the following cases:

- Delay of more than fifteen (15) calendar days in the execution of an Administrative Order or unjustified stoppage of more than seven (7) calendar days;
- Delay in work resulting in penalties of more than 10 % of the amount of the works;
- Refusal to repeat poorly executed works;
- Default by the Contractor;
- Persistent non-payment for services.

Article 46: Case of force majeure (article 75 of the GAC)

the Contractor were to raise the issue of force majeure, the thresholds below which claims shall not be lmitted are:

- Rainfall: 200 millimetres in 24 hours;
- Wind: 40 metres per second;
- Flood: decennial flood frequency.

rticle 47: Disagreements and disputes (article 79 of the GAC)

Disagreements and disputes resulting from the execution of this Contract may be settled amicably. here no amicable solution can be found for a disagreement, it is brought before the competent Cameroonian, risdiction, subject to the following provisions: [to be filled, where need be].

rticle 48: Production and dissemination of this Contract

_'en (10)] copies of this Contract shall be produced at the cost of the Contractor and furnished to the Contract Manager.

rticle 49 and last: Entry into force of the Contract

This Contract shall be final only upon its signature by the Contracting Authority. It shall enter into force as on as it is notified to the Contractor by the Contracting Authority.

Document No. 5: Special Technical Conditions (STC)

SPECIAL TECHNICAL CLAUSES

INTRODUCTION

CHAPTER I: GENERAL INFORMATION

Article 1: Volume of work to be executed.

Article 2: General Instructions

CHAPTER II: ORIGIN AND QUALITY OF GEOMATERIALS AND CEMENT

Article 3: Quality and Quantity of Geo-materials

Article 4: Origin and quality of sand

Article 5: Origin and quality of gravel

Article 6: Origin and quality of stones

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CHAPTER III: CONCRETE WORKS ARTICLE 8: PREPARATION OF CONCRETE CHAPTER IV: METHOD OF EXECUTION

Article 9: General Information

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Article 10: Stone Masonry

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11.1 Pointing

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Article 12: Plumbing works

12.1 Pipe Specifications

12.1.1 Control tests on pipes

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Article 13: Piping

13.1 Description

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CHAPTER V: CONSTRUCTION METHODS

Article 14: Setting out of Works Article 15: Excavation of Trenches

Article 16: Backfilling

Article 17: Maintenance of Excavations

'NTRODUCTION

he technical specifications presented herein below define the water works that shall be executed in the in Fungom village in Zhoa council, MenchumDivision, North West Region and the manner in which these works hall be carried out. So the Contractor is expected to read these specifications critically and identify all the rticles that are applicable to his job

CHAPTER 1: GENERAL INFORMATION

ARTICLE 1: VOLUME OF WORK TO BE EXECUTED.

In each case, the volume of work to be executed is indicated by the bill of quantities, network maps nd/or plans provided for each project. The various works to be executed shall conform to the relevant terms of the technical specifications given herein below.

RTICLE 2: GENERAL INSTRUCTIONS

It should be understood that the provision of a bill of quantities for any project does not absolve the potential ontractor of the necessity to affect a well-planned site visit, at his own expense, to gain complete knowledge f the conditions prevailing on the terrain. This knowledge shall come in handy when preparing the List of Tasks and the Unit Price Schedule. Potential Contractors (or Bidders) shall provide a detailed and sequenced ist of Tasks to be effected on each component of the project. Within fifteen (15) days from the date of otification to start work, the contractor shall provide the Supervising Engineer with:

-A detailed plan of the work, showing the scheduling of the various works to be executed in time

-Detailed technical drawing of the works to be realized

-A manpower deployment plan

-A schedule of the delivery of materials to the project site, showing possible delays

-Failure to forward the foregoing documents shall engender the postponement of the reception of project materials, which could result in a punishable overall delay in the execution of the project.

No material shall be used that has not been checked for conformity with the technical specifications by the upervising Engineer.

The Supervising Engineer reserves the right to modify the plans and Work schedule provided by the Contractor, which modification shall first be submitted to the Delegated Contracting Authority for approval. Inder exceptional circumstances, the Supervising Engineer may suggest modifications to the technical specifications for any component of a project to the Delegated Contracting Authority, while making sure that the overall cost of the project stays within the limits of the financial bid of the Contractor.

Any modification must be done in writing, with sufficient justification. For this purpose, a numbered page book the project log book) shall be kept on site in which the Supervising Engineer shall write his approved structions. Both the Contractor, or his representative, and the Supervising Engineer shall initial every page of the project logbook

is therefore obligatory for the contractor to execute the works in conformity with:

- -The Bills of Quantities and Estimates,
- -The Special Administrative Clauses
- -The Special Technical Clauses stated herein,
- -Any other special rules and regulations that may be applicable to his job,
- -The work schedule,
- -The detailed technical drawings,

Subject to any approved modifications indicated in the project log book by the Supervising Engineer.

The Contractor shall take note of any omission or discrepancies that may exist in the three documents rentioned in the preceding paragraph, which omission or discrepancies could fundamentally affect the rechnical or aesthetic quality of the works executed to his detriment, and call the attention of the Supervisory regineer who shall remain at the disposal of the Contractor for necessary information and inquiries through out reduration of the project.

'n this regard, the Contractor shall not absolve himself of the responsibility for poor quality work by citing nprecision, omissions or discrepancies in the technical specifications or modifications thereof indicated in the project log book by the Supervising Engineer.

ny work effected without regard for the foregoing instructions or provisions shall be demolished at the expense of the Contractor

CHAPTER II: ORIGIN AND QUALITY OF GEOMATERIALS AND CEMENT

ARTICLE 3: QUALITY AND QUANTITY OF GEOMATERIALS

The Contractor shall supply all the sand, stones and gravel that may be required for the execution of any omponent of the project. He shall also be responsible for the excavation and backfilling of the pipeline under he supervision of the Engineer. In that regard, it is obligatory for the potential Contractor (or bidder) to visit the project site, at his own expense, before preparing his bids, in order to verify whether available geo-material re of good quality and of sufficient quantity. He shall make any reservations concerning geo-materials in his Jid.

ARTICLE 4: ORIGIN AND QUALITY OF SAND

The nature and origin of sand remain subject to the approval of the contract Engineer. Sand shall be obtained either from rivers or through crushing of rocks. The sand shall be of high quality. It shall be crunchy, stable, and clean and shall be free of dust particles, schistose, gypseous or clayey debris and organic matter. It shall contain neither sulphur compounds nor substances that can react with cement or metallic reinforcements. The sand component shall be more than 80% and the very fine constituents, with a dimension not exceeding eighty 80) microns that can be eliminated by settling, should be less than four percent (4%). No grain of sand should nave a dimension greater than four (4) millimeters. If deemed by the Supervising Engineer, the sand shall be sieved and washed thoroughly before use. Moreover, filter grade sand shall have a grain size ranging from 1.8mm to 1.2mm inclusive.

ARTICLE 5: ORIGIN AND QUALITY OF GRAVEL.

Gravel shall be obtained from deposits or quarries chosen by the contractor and approved by the Supervising Engineer. It shall be clean, without an excess of flat elongated pieces, dust or impurities. Constituents that can be eliminated through settling should be less than 2%. Its grading should be suited to its use. If deemed necessary by the Supervising Engineer, it shall be washed before use.

ARTICLE 6: ORIGIN AND QUALITY OF STONES

Stones shall be obtained from deposits or quarries chosen by the Contractor and approved by the contract Engineer. No stone shall have a dimension less than twenty (20) centimeters. Basalts stones, commonly called black stones, are highly recommended, or else stones of other quality, such as un-weathered granites, rhyolites, ignimbrites, etc, duly tested and approved by the Supervising Engineer may also be used.

ARTICLE 7: ORIGIN AND QUALITY OF CEMEMT

Cement shall be of the CPA 325 class and shall be obtained from an approved factory.

CHAPTER III: CONCRETE WORKS

ARTICLE 8: PREPARATION OF CONCRETE

Concrete works shall be of three (3) kinds:

- i) Mass concrete for foundations works; it shall be dosed at 250kg/m3 and of appropriate thickness.
- ii) Re-enforced concrete for floor and roof slabs and slab covers for storage tanks, valve chambers and interruption chambers; it shall be dosed 350kg/m3 and shall be of appropriate thickness.

iii) Mass concrete for catchment's works; it shall be dosed at 400kg/m3.

CHAPTER IV: METHOD OF EXECUTION

ARTICLE 9: GENERAL INFORMATION

1 SECURITY AT THE WORK SITE

The contractor shall place at the entrance to work site signboards in bold letters indicating that work is aderway and prohibiting the public and unauthorized persons from entering the work site. He shall be sponsible for any accident that may occur on the work site or may be suffered by a third party, his staff and employees or officials of the Administration as a result of their presence on the work site. Organization of work and security on the work site shall therefore be the sole responsibility of the Contractor. Furthermore, the ontractor shall be bound by the labour legislation in Cameroon Vis-a Vis his workers and the Administration. Moreover, his insurance policy shall cover any damages he could cause to any one during the execution of the b.

9.2 TRAFFIC

ne Contractor shall be responsible for ensuring that traffic is not obstructed on the entire stretch of his work the throughout the period of work, right up till provisional reception. No obstruction of traffic shall be allowed for more than two hours. Maintenance of traffic flow shall be the responsibility of the Contractor. In case of the breach of contract in this matter, the Supervising Engineer may bring in a third party to correct any ortcomings that may be impeding the traffic flow, and related expenses shall be borne by the Contractor.

Where interference of the traffic flow for a given period is inevitable, the Supervising Engineer shall be formed of the situation at least 7 days in advance, so that he can seek the opinion of local Administrativethorities and get everything arranged beforehand.

case a deviation has to be used, the contractor shall submit to the Supervising Engineer for approval after nsultation with local administrative authorities, the deviation route and his plan for maintaining the deviation throughout the duration of the works that have necessitated the deviation.

ARTICLE 10: STONE MASONRY

one masonry shall be aesthetical and in accordance with structure type and civil engineering rules.

Binding mortar shall be dosed 350kg/m3, no grain of which shall have a dimension exceeding 4mm.

Mortar dosed at 450kg/m3 shall be used for the finishing of the external joints of non-visible walls of stone nasonry

Mortar dosed at 500kg/m3 to which shall be added a quantity of SIKALINE N° 1 recommended by the nanufacturer and approved by the contract Engineer, shall be used for waterproofing the interior surfaces of vater-retaining structures (storage tanks, interruption chambers, sedimentation basin, filters, etc).

RTICLE 11: POINTING AND PLASTERING 1.1 POINTING

The joints of all external walls of stone masonry that are visible shall be carefully pointed to give them an esthetic look. Mortar dosed at 600kg/m3 shall be used for pointing with a cement paste (1:0) finish

11.2 PLASTERING

lastering of surfaces in contact with water shall comprise pointing of the mortar joints followed by a 1cm ick layer of spatter dash 1:2 (m625). This shall then be followed by the application of a rendering coat of 2cm thick 1:4 (m300) mixtures and a setting coat 2cm thick 1:2 (m625). The walls shall then be finished with cement aste. Plastering of surfaces not in contact with water, such as chambers for air valves, control valves and ashouts shall consist of 1 coat of plaster 1cm thick and a mixture of 1:3 (m400)

ARTICLE 12: PLUMBING WORKS

y plumbing works include:

i) Laying of pipes in the trenches

ii) Construction and installation of chambers for air valves, washouts and control valves

iii) Installation of branch lines right up to the last plastic before the standpipes.

12.1 PIPE SPECIFICATIONS

pes should meet the physical characteristics presented in table1 below:

able 1: Physical Characteristics of pipes

Internal Ø & external Ø	7	hickness (m	m)	Socket length	Nominal service	Length of pipe (m)
(mm)			pressure (bars)	pipe (III)		
22x25	1.1	1.5	1.8	28	10	6
28x32	1.1	1.5	1.8	32	6	6
28.8x32	1.6	1.8	2.1	32	10	6
36.4x40	1.6	1.8	2.1	40	6	6
36.2x40	1.7	1.9	2.2	40	10	6
43.6x50	1.6	1.8	2.1	50	6	6
45.2x50	2.1	2.4	2.7	50	10	6
56.6x63	1.7	1.9	2.2	63	6	6
57x63	2.7	3.0	3.4	63	10	6
70.6x75	2.0	2.2	2.5	75	6	6
67.8x75	3.2	3.6	3.9	75	10	6
84.6x90	2.3	2.7	3.0	90	6	6
84.4x90	4.0	4.3	4.7	90	10	6

DLERANCES

UVALIZATION: ± 1mm I angth of pipe: ± 1% =>±6cm

ket length: ± 0.6mm

12.1.1 CONTROL TESTS FOR PIPES

i Length

The tolerance for pipe lengths shall be $\pm 1\%$ (\pm 6cm). For every 100 pipes, if the number of pipes not respecting this tolerance is less than 3 i.e. 3%, then the whole lot shall be considered okay, otherwise the Shall be revising Engineer shall request that as many pipes as possible be tested in the lot.

ii) External Diameter

The tolerance shall be \pm 0.3mm for pipes of external diameters between 25mm and 50mm, and \pm 0.4mm for pipes between 63mm and 75mm in external diameter. Before reception, the Supervising Engineer shall verify the external diameters of 15 pipes for every 300 pipes. If 6 or more pipes fail to meet the tolerances prescribed above, he shall reserve the right to reject the whole lot. If 5 pipes fail to meet the tolerance stipulated above, 15 other pipes shall be selected at random from the same lot and verified. If the same results are obtained for 5 pipes, the whole lot shall be rejected.

ii) Thickness

Thickness verification should adhere to the specifications presented in table II below.

Table II: Thickness Verification.

lo. of pipes in the	No. of pipes randomly	No of bad pipes X		
lot	selected for verification	Lot accepted if X max =	Lot rejected if Xmin=	
100-199	10	2	3	
200-299	15	3	4	
300-499	20	3	4	
500-899	25	5	6	
899-1300	30	6	7	
1300-3200	40	8	9	

The contract Engineer shall carry out thickness verification in accordance with table II above

iv) Socket length

The socket length shall be verified according to agreed norms. The value obtained should have the theoretical value of the diameter of the tube plus 1.3mm. The tolerance shall be 0.6mm

v) Shrinkage cracks

Shrinkage cracks tests should be carried out according to agreed methods by the Supervising Engineer on a 15-30cm long sample. No shrinkage cracks should occur if the pipe is at 90° to its horizontal axis. If this occurs for 15 samples representing a lot of 100 pipes, the lot shall be rejected.

vi) Internal Pressure

Pipe samples shall be subjected to 1.5 times the service pressure for duration of one hour. If one out of every five samples ruptures, another set of five shall be selected for retest. If the second set respects the specified relation with the service pressure, the set shall be considered satisfactory. Otherwise, either necessary adjustments shall be carried out to meet the required specifications, or the lot shall be rejected.

vii) Impact

This test shall be carried out on three samples, one from each extremity and the third, from the center, all three, one meter long. Perpendicular masses shall be dropped from a height of one meter onto the samples as shown in table III.

Table III: Impact Test Schedule

Pipe diameter	Mass (kg)
25	1
32	1
40	1
50	3.5
63	5
75	7.5

90 7.5

The pipes shall be accepted if, and only if, the percentage of broken pipes in the tested samples does not exceed 0%

viii) Labels

The Contractor shall ensure that all pipes for this project are labeled <H>. The contract Engineer shall reject any pipe not labeled as such

The Contractor shall furnish the contract Engineer with information (name, address, phone, etc) of the factory being used to procure pipes for any project.

The Contractor shall present to the Supervising Engineer a guarantee certificate from the factory of origin ascertaining that the pipes meet the required standards as described in the forgoing sections. The Contractor shall arrange for free access to the factory for the Supervising Engineer to enable him request, as required, for all factory tests described in the aforementioned sections to be carried out by the manufacturer.

The performance guarantee of works shall cover all defects in pipes, their handling and workmanship.

FITTINGS SPECIFICATIONS

The fittings required for these works, are presented in Table IV below. Contractors are required to strictly respect these specifications.

All fittings shall be approved by the contract Engineer before use. All fittings not conforming to those specified in Table IV shall be rejected. The performance guarantee of work shall cover all defects in fittings, their handling and workmanship.

TABLE IV: SPECIFICATIONS FOR FITTINGS

	scription of Goods
	APTOR UNION 25-3/4"
AD	APTOR UNION 32-1"
AD	APTOR UNION 40-1 1/4"
AD	APTOR UNION 50-1 -1/2"
-	APTOR UNION 63-2"
***************************************	APTOR UNION 75-21/2"
AII	RVALVES
	LL VALVE 1 ½"
	LL VALVE 2"
DE	C VALVE 0¾"
	C VALVE 1 ¼"
	C VALVE 1½"
	C VALVE 2"
	C VALVE 2½"
	BOW 03/4"
	BOW 1 1/4"
	BOW 1 ½"
ELI	BOW 2"
ELI	BOW 2 ½"
FLO	DAT VALVE 63
G.I	PIPE 03/4"
G.I	PIPE 1"
	PIPE 11/4"
G.I	PIPE 11/2"
G.I	PIPE 2"
G.I	PIPE 21/2"

Description	of Goods
NIPPLE 2"	
NIPPLE 21/2"	10 16 11 34 11
PVC ELBOW	V 63
PVC RED S	OCKET 40-32
PVC RED S	OCKET 50-40
PVC RED S	OCKET 63-50
PVC RED S	OCKET 75-50
PVC RED S	OCKET 75-63
PVC TEE 32	
PVC TEE 40	
PVC TEE 50	
PVC TEE 63	
PVC TEE 75	
PVC VALVE	32
PVC VALVE	40
PVC VALVE	50
PVC VALVE	63
PVC VALVE	75
REDUCER G.	I.1"- ³ / ₄ "
PVC RED SC	OCKET 75-63
SADLE PIEC	E 32-1"
SADLE PIEC	E 40-1
SADLE PIEC	E 50
SADLE PIEC	E 50-1"
SADLE PIEC	E 63
SADLE PIEC	E 63-1"

G.I SOCKET 0¾"
G.I SOCKET 11/4"
G.I SOCKET 1½"
G.I SOCKET 2"
G.I TEE 1"
G.I TEE 11/4"
G.I TEE 1½"
G.I TEE 2"
G.I TEE 2½
NIPPLE 0¾"
NIPPLE 1"
NIPPLE 1¼"
NIPPLE 1½"

SADLE PIECE 75-1"	
TAP 03/4"	
UNION 03/4"	
UNION 1"	
UNION 1 ¼"	
UNION 1 ½"	
UNION 2 "	
UNION 2½"	
NON RETURN VALVE 2"	
GEBAJOINT	
GLUE 1 kg	
HERM (ROLL)	
SAND PAPER (ml)	

ARTICLE 13: PIPING

13.1 DESCRIPTION

This item shall consist of the supply and lying of all pipes, including the installation of accessories like couplings, tees, reducers, etc. To entirely complete this item as per these specifications and plans provided.

13.2 CARE/LAYING OF PIPES

The soil in the bottom of the trench shall be lightly scarified before laying the pipes or other hydraulic elements.

During transport, storage, and assembling of piping element care shall be taken to avoid soil and other contamination from entering the system.

Lying of pipes, assembling of pipes and all other works directly related to piping works, shall only be executed during dry weather conditions.

Pipe elements and connecting accessories shall be assembled in such a way that no tension can occur in the separate elements.

Only skilled plumbers shall be employed on any plumbing work.

Pipe joints, reducers, tees, etc shall be connected in conformity with the manufacturer's prescriptions

13.3 METHOD OF DETERMINING QUANTITY OF G.I AND PVC PIPING LAID

The quantity of PVC and G.I piping laid shall be measured per linear meter of laid pipe. Measurements shall be made for each class of pipe and each diameter of pipe separately.

CHAPTER V: CONSTRUCTION METHODS

ARTICLE 14: SETTING OUT OF WORKS

The contractor shall be responsible for the setting out of all pertinent lines, works, grades, reference points and levels that may be required for the proper and accurate positioning of all the structures on the work site. The works so set out shall be received by the Supervising Engineer before construction work actually begins

ARTICLE 15: EXCAVATION OF TRENCHES

Pipe trenches shall be excavated to a depth of at 60cm and at most 100cm and width of 40cm. The bottom of each trench shall be free of any stones or other materials which could damage the pipes.

ARTICLE 16: BACKFILL

The Contractor shall be responsible for all backfill operations. However, such operations shall only be carried out after the dimensions of the trenches have been approved by the Supervising Engineer.

After the pipes have been laid in the trenches by qualified plumbers, and the successful hydraulic tests conducted, they shall be carefully covered with soil and rammed in, in soil layers of 20cm thick.

The backfilling of pipes crossing motor able roads shall be done in conformity with laid down norms. The compaction requirement for backfill shall be at least 90% of the dry modified optimum proctor density.

ARTICLE: 17. MAINTENANCE OF EXCAVATIONS

The Contractor shall bear the risk associated with the collapse of any surface exposed as a result of excavation affected anywhere on the work site, whether or not he takes any precautions against such accidents. The nature of the precautions he may take shall be entirely at his discretion. No water shall be allowed to accumulate in any part of an excavation. For that reason, every excavation shall be protected against flooding, seepage, runoff, etc. should water accidentally enter any excavation; it shall be immediately removed by pumping or bailing at the expense of the Contractor.

8. Working Hours.

The general conditions fixed for workers by the Cameroon Legislation also applies to the Contractor's workers in the worksite. There shall be no work at night.

19. Equipment and Materials for execution

9.1 General conception of equipments and materials

The Contractor shall be responsible for the choice of the equipments and materials. The general conception of he materials to be used for the execution of the project should take into consideration the local milieu: the tate of roads and accessibility, as well as the rate of execution stated above.

0. The Conformity Visit.

conformity visit of all the equipments and materials shall be done at the beginning of the work execution inorder to verify:

their conformity with those proposed in the Contractor's bid,

Technical Specifications Journal and the execution deadline.

The pronouncement of this visit shall be expressed in a Report which shall not in any way set free the Contractor from his engagements.

1. Control of the Works.

The supervision and control of the works shall be done by a Controler or a Consulting Firm under the oordination of the Contract Engineer.

22. Worksite logbook.

norder to carry out an effective follow-up of the execution of the project, the Contractor shall make available a the worksite a logbook on which shall be recorded everything concerning work progression. This log book will help the Controler, on arrival in the worksite, to exactly know the state of evolution of the project.

he book will be held by the "Recorder", an employee of the Enterprise, and that will be his sole task in the worksite. The Recorder shall always put in writing all the daily activities in this book, as operations evolve. In this book shall be recorded the following informations:

Name of worksite (name of village),

• Serial number of borehole in the village,

Dates and time of arrival and of departure of the drilling rig,

- Distance covered by the drilling rig from the previous site to get to the present site,
- Time used to run the compressor to execute the borehole,

Time used in installing the drilling rig and time that drilling started,

Drilling time for every pipe,

Diameter and method used in sinking every pipe,

Depth attained by every pipe.

Nature of rock formations cut through "driller's cross-section",

Depth of temporal casing, time used in placing and removing the temporal casing,

· Composition of the borehole design: length of casing, screen, volume of gravel pack, level of the emplacement of the clayey seal, thickness of the concrete, etc.

• Duration and yields of pumping test, water quality and levels following the instructions given by the

Engineer during the Development and Pumping test operations,

In short, all the technical details, incidents, breakdowns, difficulties specific to the evolution of the project, indicating the time these occurred.

The book shall be signed by the Representatives of the Administration and that of the Contractor, and shall serve as the basis for the establissement of youchers.

Remarks and reserves made by the Contractor and/or the Administration shall be recorded in this book.

13. Control and supervision

The control and supervision of works shall be carried out by the Representative of the Administration and shall be based on the following items:

Definition of the work plan and its execution calendar in agreement with the Contractor.

Site implantation.

Supervision of the analyses related to water quality.

Control the effectiveness of the activities concerning the training and sensitization of the Water Management Committee.

Preparatory works.

Construction works.

• Piping network.

Environmental mitigation measures.

Project sustainability.

RTICLE 18: GUARANTEE OF WORKS

The Contractor shall take an engagement to execute the project with the materials he proposes and to respect all "he technical norms in force.

1 case of an accident leading to the abandonment of the project, the Contractor may be compeled to another project near the previous site, except the geologic conditions are abnormally unfavorable. The Contractor shall ot be entitled to any remuneration for the abandoned project.

he obligations of the Contractor during the guarantee period consist of changing, or reparing the worn out parts or those that have been damaged due to an error by the manufacturer.

RTICLE 19: PROVISIONAL RECEPTION

the materials to be used ought to undergo a qualitative provisional reception, which shall be based on the Iministrative and technical documents justifying the quality of the materials used are in conformity with the chnical objectives. The decision taken during this reception does not liberate the Contractor from his engagements with respect to the deadline as well as the technical specifications.

ny change of material that was proposed in the bid (type, characteristics, origin, etc.) before or after the conformity visit and during the execution of the project, is forbidden except authorized in writing by the ontracting Authority, following the application forwarded by the Contractor.

If the works are not in conformity with the specifications, the Contracting Authority can reject them and ask for eir remplacement or necessary modifications, without any extra charge for this.

ARTICLE 20: CONDITIONS FOR THE FINAL RECEPTION

The final reception shall be pronounced after the expiration of the guarantee date which comes one year after the provisional reception. A survey among the population to confirm the good working order of the project during the one year guarantee period.

Document No. 6: Schedule of unit prices

Price N°	WORK DESCRIPTION AND THE UNIT PRICES	Unit Price excluding taxes	Unit Price including taxes
100	LOT: 100. PRELIMINARY WORKS - Site installation (Installation of project signboard, acquisition of worksite office, store and lodging places for personnel, general site cleaning and implantation, demolition of temporary structures). - Preparation of working documents. The Lump Sum: Francs CFA	***************************************	
200	LOT: 200. CONSTRUCTION WORKS		
	-Construction of a spring catchment with a 2m² reinforced concrete collection chamberConstruction of a 25 m³ circular storage tank in stone masonry with and internal control room equipped with a metallic door. (float valve 1½" and other plumbing accessories in clusive) -Construction of 18stand taps -4control valve chambers - 3 washout valve chambers - 3 air release chambers - The Lump Sum: Francs CFA - Stream Crossing		
300	LOT: 300. PIPING NETWORK - Excavation and backfilling of pipeline - Supply of PVC 63 NO10 -Supply of PVC 50 NP10 -Supply of PVC 32 NP 6 (Connection to all stand taps) -Plumbing accessories - Laying of pipes -Production and implantation of pipeline indicators in metallic plate every 50m		
1	The Lump Sum: Francs		

distribution	CFA	1 1	
400	LOT: 400. ENVIRONMENTAL MITIGATION	**********	************
	MEASURES -Water quality test (before and after construction) these include Physico-chemical and bacteriological analyses of the sampled water. -Protection of the catchment area by: - the demarcation of its zone of influence through the erection of a fence made of barbed wire and planting of water friendly trees. -Cleaning and disinfection of pipeline - The Lump Sum:		
500	LOT: 500. PROJECT SUSTAINABILITY -Training and putting in place of a Water Management Committee and two(2) caretakers. - Supply of a complete tool box and spare parts with a		
	dicing machine inclusive with the necessary dices ranging from 1" to 2". - Purchase of a metallic ladder of height 3m to provide access into and out of the storage tank. - The Lump Sum: Francs CFA		

Document No. 7: Bill of quantities and estimates

TECHNICO-FINANCIAL STUDIES FOR THE REHABILITATION AND EXTENSION OF EXISTING WATER SCHEME IN BENADE, MENCHUM VALLEY SUB-DIVISION, IN MENCHUM DIVISION OF THE NORTH WEST REGION

ITEM	WORK DESCRIPTION	Unit	Q'ty	U.P(FCFA)	AMOUNT
100	LOT 100. PRI	ELIMINA			12000112
101	Site installation (Installation of project signboard, acquisition of worksite office, store and lodging places for personnel, general site cleaning and implantation, demolition of temporary structures)	L.S	1		
102	Preparation of working documents	LS	1		
	SUB-TOTAL: 100				
ROLL !				1-	165
200	LOT 200. CON	STRUCT	ION WO	RKS	
201		TCHMEN			H-JONETH'S
2011	Construction of spring intake with 2m ² reinforced concrete collection chamber	LS	1		
學是則	SUB TOTAL : 200				
202	25M³ CIRCULAR STORAGE TANK I CONTROL ROOM EQUIPPED WITH A OTHER PLUMBING ACCESSO	N STONE METAL	MASON LIC DOOR	R (FLOAT VALV	E 11/2" AND
2021	Site clearance	m²	125		
2022	Setting out of foundation	LS	1		
2023	Excavation of foundation	m³	63.7		
2024	Lean concrete	m³	1.06		
2025	Reinforced concrete foundation in PC 350kg/m³ Ø 10 rod	m³	3.2		
2026	Stone masonry wall 40cm thick	m³	12.2		

Pointing of internal and external wall of tank (ratio. i.1) m² 2.36					
2028 three(3) coats m² 1.06	2027		m^2	2.36	
PC400kg/m3, ø12 with one manhole m³ 5.27	2028		m²	1.06	
2030 angles (ratio. 1:1) m³ 0.87	2029		m³	5.27	
2032 Backfilling of foundation m³ 5.4 Production and installation of metalic door 210x80cm with a vachette lock U 1 Purchase and installation of float valve 1½" and other plumbing accessories (PVC VALVE dia 63mm and 75mm, PVC and GI elbows, adaptors, tees, strainer 2", etc.) SUB-TOTAL 202. 203 Standpipe equiped with soak-away pit U 14 204 control valve chamber (80x80x100cm) in stone masonry washout valve chamber (80x80x100cm) in stone masonry U 3 Air release valve chamber (80x80x100cm) in stone masonry U 3 Stream crossing each with one(1)GI pipe 2", two(2) reinforced concrete pillars 1.5m height and installation of washout valves. LOT:300. PIPING NETWORK Excavation and backfilling of pipe line trenches Supply and laying of pvc 50 NP10 ML 700 303 Supply of pvc 63 NP10 for extension ML 5500 304 NP6(extension to all standpipes) ML 100 NP6(extension to all standpipes) ML 6300 Prudoction and implantation of pipeline ML 6300	2030		m³	0.87	
2032 Backfilling of foundation	2031	Formwork boards, pulins (1x12) and props	LS	1	
Production and installation of metalic door 210x80cm with a vachette lock Purhase and installation of float valve 1½" and other plumbing accessories (PVC VALVE dia 63mm and 75mm, PVC and GI elbows, adaptors, tees, strainer 2", etc.) SUB-TOTAL 202 203 Standpipe equiped with soak-away pit control valve chamber (80x80x100cm) in stone masonry washout valve chamber washout valve washout valves. SUB-TOTAL: 203	2032		m³	5.4	
1½" and other plumbing accessories (PVC VALVE dia 63mm and 75mm, PVC and GI elbows, adaptors, tees, strainer 2", etc.) SUB-TOTAL 202	2033		U		
Standpipe equiped with soak-away pit 204 control valve chamber (80x80x100cm) in stone masonry Washout valve chamber (80x80x100cm) in stone masonry U 3 Air release valve chamber (80x80x100cm) in stone masonry U 3 Stream crossing each with one(1)GI pipe 2", two(2) reinforced concrete pillars 1.5m height and installation of washout valves. U SUB-TOTAL: 203. LOT:300. PIPING NETWORK Supply and laying of pve 50 NP10 ML 6300 Supply and laying of pve 50 NP10 ML 5500 303 Supply of pvc 63 NP10 for extension ML 5500 304 Supply and installation of pvc 32 NP6(extension to all standpipes) ML 100 NL 100	2034	1½" and other plumbing accessories (PVC VALVE dia 63mm and 75mm, PVC and GI elbows, adaptors, tees,	LS	1	
Standpipe equiped with soak-away pit 204 control valve chamber (80x80x100cm) in stone masonry washout valve chamber (80x80x100cm) U 205 in stone masonry Air release valve chamber (80x80x100cm) in stone masonry U 3 Air release valve chamber (80x80x100cm) in stone masonry U 3 Stream crossing each with one(1)GI pipe 2", two(2) reinforced concrete pillars 1.5m height and installation of washout valves. U 1 SUB-TOTAL: 203 LOT:300. PIPING NETWORK Excavation and backfilling of pipe line trenches ML 6300 Supply and laying of pve 50 NP10 ML 700 303 Supply of pvc 63 NP10 for extension ML 5500 304 Supply and installation of pvc 32 NP6(extension to all standpipes) ML 100 NL	2021				11111111111
204 control valve chamber (80x80x100cm) in stone masonry	KWE!	SUB-TOTAL 202			
in stone masonry washout valve chamber (80x80x100cm) in stone masonry Air release valve chamber (80x80x100cm) in stone masonry U 3 Stream crossing each with one(1)GI pipe 2'', two(2) reinforced concrete pillars 1.5m height and installation of washout valves. U 1 SUB-TOTAL: 203	203	Standpipe equiped with soak-away pit	U	14	
Air release valve chamber (80x80x100cm) in stone masonry Stream crossing each with one(1)GI pipe 2", two(2) reinforced concrete pillars 1.5m height and installation of washout valves. U SUB-TOTAL: 203 LOT:300. PIPING NETWORK Excavation and backfilling of pipe line trenches Supply and laying of pvc 50 NP10 ML Supply of pvc 63 NP10 for extension Supply of pvc 63 NP10 for extension ML Supply and installation of pvc 32 NP6(extension to all standpipes) ML 100 ML	204	in stone masonry	U	4	4-11-11-1
Stream crossing each with one(1)GI pipe 2'', two(2) reinforced concrete pillars 1.5m height and installation of washout valves.	205	in stone masonry	U	3	
pipe 2", two(2) reinforced concrete pillars 1.5m height and installation of washout valves. U 1 SUB-TOTAL: 203	206	(80x80x100cm) in stone masonry	U	3	
LOT:300. PIPING NETWORK 301 Excavation and backfilling of pipe line trenches ML 6300 302 Supply and laying of pvc 50 NP10 ML 700 303 Supply of pvc 63 NP10 for extension ML 5500 304 Supply and installation of pvc 32 NP6(extension to all standpipes) ML 100 305 Plumbing accessories JS 1 306 Laying of pipes ML 6300 Prudoction and implantation of pipeline JA 126	207	pipe 2", two(2) reinforced concrete pillars 1.5m height and installation of	U	la de la dela de	
Excavation and backfilling of pipe line trenches ML 6300 Supply and laying of pvc 50 NP10 ML 700 Supply of pvc 63 NP10 for extension ML 5500 Supply and installation of pvc 32 NP6(extension to all standpipes) NP6(extension to all standpipes) LS 1 ML 6300 Prudoction and implantation of pipeline NL 6300		SUB-TOTAL: 203			
trenches ML 6300 Supply and laying of pvc 50 NP10 ML 700 Supply of pvc 63 NP10 for extension ML 5500 Supply and installation of pvc 32 NP6(extension to all standpipes) ML 100 NP6(extension to all standpipes) LS 1 Laying of pipes ML 6300 Prudoction and implantation of pipeline LL 136		LOT:300. PIPIN	GNET	WORK	
Supply of pvc 63 NP10 for extension ML 5500 Supply and installation of pvc 32 NP6(extension to all standpipes) ML 100 NP6(extension to all standpipes) LS 1 Laying of pipes ML 6300 Prudoction and implantation of pipeline LL 126	301		ML	6300	
Supply and installation of pvc 32 NP6(extension to all standpipes) ML 100 305 Plumbing accessories LS 1 306 Laying of pipes ML 6300 Prudoction and implantation of pipeline	302	Supply and laying of pvc 50 NP10	ML	700	
NP6(extension to all standpipes) NP6(extension to all standpipes) LS 1 Laying of pipes ML 6300 Prudoction and implantation of pipeline LI 126	303	Supply of pvc 63 NP10 for extension	ML	5500	
306 Laying of pipes ML 6300 Prudoction and implantation of pipeline H 126	304	Supply and installation of pvc 32 NP6(extension to all standpipes)	ML	100	The second second
Prudoction and implantation of pipeline	305	Plumbing accessories	LS	1	
Prudoction and implantation of pipeline	303	Laving of nines	ML	6300	
		Edyling of proce			

401	Environmental impact assessment	LS	1		
402	Water quality test (before and after construction) these include physico- chemical and bacteriological analyses of the sampled water	LS	1		
403	Protection of catchment area by; the demarcation of its zone of influence through the erection of a fence made of barbed wire and planting of water friendly trees	LS	1	Town (Gardiners)	
104	Cleaning and disinfection of pipeline	LS	1		
9-11	SUB-TOTAL: 400				
	LOT: 500. PROJEC	T SUSTAIN	VABILIT	Y	
501	Training and putting in place of a water management committee and two(2) caretakers	session	2		
502	Supply of a complete tool box and spare parts with a dicing machine inclusive with the necessary dices ranging from 1" to 2"	U	1	1 - 1	
503	Purchase of a metallic ladder of height 3m to provide access into and out of the storage tank	U	1		
	SUB-TOTAL: 500				
	TOTAL EXCLUDING TAXES 10	0+200+300-	+400+500		
100	VAT (19.25%)			0.1925	
AIR (2.2%) 0.022					
	TOTAL TAXE	S			
	TOTAL INCLUDING	TAXES			
	NET TO BE PA	ID			

The state of the s

Document No. 8: Schedule of sub-detail of prices

No	Daily out put	Total quantity	Unit	Duration of activity		
	Category	No	Daily wage	Days break up	Amount	
II.						
EQUIPMENT/MECHIN WORKMAN SHIP ES	EDRES 4 10				174	
WOR	TOTAL A					
CHIIN	Туре	No	Daily rate	Days break up	Amount	
NT/ME	1188 A					
UIPME						
ES ES	TOTAL B					
AND	Туре	Unit	Unit cost	Quantity	Amount	

	TOTAL C		
D	DIRECT TOTAL COST	A+B+C	, and the letter
E	GENERAL SITE EXPENESES	Dx%	
F	GENERAL OFFICE EXPENSES	Dx%	
G	NET COST	D+E+F	
H	RISK + BENEFITS	Gx%	16 7 5 5 1
P	TOTAL COST (HT)	G+H	
V	UNIT COST (HT)	P/Q'TY	

Document No. 9: Model contract

REPUBLIQUE DU CAMEROUN Paix – Travail – Patrie

MINISTERE DE LA DECENTRALISATION ET DU DEVELOPEMENT LOCALE

REGION DU NORD OUEST DEPARTEMENT DE LA MENCHUM

ARRONDISSEMENT DE MENCHUM VALLEY
COMMUNE DE BENAKUMA

SERVICE DE PASSATION DES MARCHES PUBLIQUE



REPUBLIC OF CAMEROON Peace - Work - Fatherland

MINISTRY OF DECENTRALIZATION AND LOCAL DEVELOPMENT

NORTH WEST REGION MENCHUM DIVISION

MENCHUM VALLEY SUB-DIVISION BENAKUMA COUNCIL

SERVICE FOR THE AWARD OF CONTRACTS

CONTRACT	or JOBBING ORDE	CR No	/JO/MINDDEV	EL/NWR/MCH/B	C/BCITB/2022 O
Nº /O	Awarded after Ol NIT/MINDDEVE	PEN NAT	TIONAL INVITA MCH/BC/BCITB/2	TION TO TENI	DER FOR THE
REHABILI	TATION AND	EXTEN	SION OF EXIS	TING WATER	SCHEME IN
BENADE	MENCHUM VA	LLEYS	UB DIVISION, M	ENCHUM DIVIS	SION OF THE
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	NORTI	H WEST REGION	ELICITONI DIVI	SION OF THE
HOLDER	: [indica	te name an	d full address of holde	erl	
MILES NEWS TO A				1	
P.O. Box	, Tel: F	ax:			
Dusiness Desista					
Taxpayer's No	Noat				
Taxpayer 5 No					
SUBJECT	: Execution of		works.		
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	1.	region		-	
EXECUTION D	EADLINE :		() mor	nths	
HENRY BUTTON					
AMOUNT IN C					
P.O. St. Land	IAT				
	EVAT			-	
Bibardi da	VAT				
	AIR (Income tax)				
STERLIN	Net to be paid				
FINANCING	: [indicate the so	urce of find	uncing]		
BUDGET HEAD	: [to be complete	d]			
State In	SU	BSCRIBET	O ON:		
extending the		NED ON:			
			V:		
ER H A	REC	SISTERED	ON:		

BETWEEN The Government of the Republic of Cameroon, represented by_____ hereinafter referred to the "Contracting Authority" ON THE ONE HAND AND THE COMPANY: Represented by the General Manager Hereafter known as << 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: Schedule of Unit Prices (SUP) Part IV: Details or Estimates Read and accepted by the contractor man H et (place of signature) (date) Signature of Contracting Authority (place of signature) (date) Registration

and the later of t

Document No. 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

Annex N° 3: Model Bid Bond

The salidates

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

[the undersigned,	(indicate the name and capacity of
signatory),	
Nationality	
Representing the	Company or enterprise or group with head office at
	e trade register of
box. hereby acknowledge for the	receipt of the file for Open National Invitation to Tender N ⁰
And hereby declare my intention to tender for t	he said contract.
Sec. 21 41 11 11 11 11 11 11 11 11 11 11 11 11	
Oone at	10 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
	Signature of
Report House	***************************************

Annex N° 2: MODEL BID

I the undersigned, (inc Representing the company or ente registered in the trade register of	erprise or group with head office at
EXTENSION OF EXISTING WATER SCHEME IN MENCHUM DIVISION OF THE NORTH WEST IN Situation of the site and evaluated from my point of the works to be carried out; • Hereby submit, bearing my signature, the something with the structure featuring in the Tender Foundation of the works with the structure featuring in the Tender Foundation of the works within a dead of the prices which I myself establish for each type the prices which I myself establish for each type the prices and in words) FCFA inclusive of all I pledge to execute the works within a dead of I pledge to maintain my offer for a duration tenders; The Delegated Contracting Authority shall pay No	N NATIONAL INVITATION TO TENDER 2022 OFFOR THE REHABILITATION AND N BENADE, MENCHUM VALLEY SUB DIVISION, REGIONafter having personally taking account of the f view and under my responsibility, the nature and difficulty chedule of unit prices as well as the quotations in accordance ile; works in accordance with the Tender File, in return for the be of structure which prices reveal the amount of the tender at ds) FCFA exclusive of VAT and at(in I taxes. lline of 4 months. on of Ninety (90) days from the deadline of submission of by the sums due for this Contract by crediting Account
SPING MAD A PROPERTY.	
Tone at	professional designation of the second
Oone at	
	Signature of
And the state of t	
Select Research	

ment in the

Annex N° 3: MODEL BID BOND

Addressed to the Delegated Contracting Authority
Whereas the undertaking
., hereinafter referred to as "the tender" and to which must be attached a bid bond equivalent aFCFA.
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 Delegated Contracting Authority durin he 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 Delegated Contracting Authority an amount up to the maximum of the sum referred to above upon receipt of his first written demand, without the Delegated Contracting Authority having to substantiate his demand, provided that in its demand the Delegated Contracting Authority shall note that the mount claimed by him is due, because one or the other or both of the above condition(s) has (have) bee 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 Delegated Contractin 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 Delegated Contracting Authority to cause to take effect should reach the bank by registered mail with an acknowledgement of receipt before the end of this period of validity.
his bond shall, for purposes of its interpretation, he submitted to Comercon lovy. Comercon courts shall be the

only jurisdictions competent to rule on this commitment and its consequences.

ligned and authenticated by the bank

Bank's signature

Annex N° 4: MODEL FINAL BOND

Dank:
Reference of the Bond N°:
Addressed to The Mayor of BENAKUMA Council "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 mendment, addendum or change.
This bond shall enter into force upon signature. It shall be released within thirty (30) days from the date of the rovisional 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 Delegated Contracting Authority by virtue of this bond should be one by registered mail with acknowledgement of receipt to reach the bank during the period of validity of this ommitment.
This bond shall, for purposes of its interpretation and execution, be subject to Cameroon law. Cameroon courts tall be the only jurisdictions competent to rule on this pledge and its consequences.
Signed and authenticated by the bank at

Mark His

Bank: reference, address
We, the undersigned, (bank, address) hereby declare by the present to guarantee on behalf of [the holder] to the benefit of the Contracting
of [the holder] to the benefit of the Contracting Authority [The Lord mayor of BENAKUMA Council] (the beneficiary)
The payment, without contest and upon receipt of the first written request by the beneficiary, declaring that [the holder] has not fulfilled his obligations relating to the reimbursement of the start-off advance according to the terms of contract No of relating to
FOR THE REHABILITATION AND EXTENSION OF EXISTING WATER SCHEME IN BENADE, MENCHUM VALLAEY SUB DIVISION, MENCHUM DIVISION OF THE NORTH WEST REGION of the total sum corresponding to the advance of [twenty (20) %] of the amount inclusive of all taxes of contract No.
This bond shall enter into force and shall take effect upon reception of the respective parts of this advance into he accounts of [the holder] opened in the bank under No.
This bond shall remain in force up till the reimbursement of the advance in accordance with the SAC. However, the amount of the guarantee shall be proportionately reduced on the progressive reimbursement of the advance.
The applicable law and jurisdiction shall be those of the Republic of Cameroon.
signed and authenticated by the bank at on
Suming Part 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1

Signature of the bank

Annex N°6: MODEL OF PERFORMANCE BOND (GUARANTEE RETENTION)

Billion III

ACCOMPANDED TO THE

Bank:
Reference of the Bond No:
Addressed to The Mayor of BENAKUMA Council
Hereinafter referred to as "The Delegated 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 (name and address of bank)
We,
Hence, we hereby affirm that on behalf of the Contractor, we guarantee and are responsible to the Delegated Contracting Authority for a maximum amount of
And we pledge to pay to the Delegated 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 Delegated 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 num(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 Delegated Contracting Authority having to prove or give the reasons not 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 neumbent onus by virtue of this bond and we hereby derogate by the present to the notification of any mendment, addendum or change.
This bond shall enter into force upon signature. It shall be released within thirty (30) days from the date of the inal acceptance of the works and upon released issued by the Delegated Contracting Authority. Any request for payment formulated by the Delegated Contracting Authority by virtue of this bond should be lone by registered mail with acknowledgement of receipt to reach the bank during the period of validity of this ommitment. This bond shall, for purposes of its interpretation and execution, be subject to Cameroon law. Cameroon courts
hall be the only jurisdictions competent to rule on this pledge and its consequences.
Signed and authenticated by the bank at

ANNEX 7: SITE VISIT REPORT

Name of Project	
Name of Enterprise	
1. CONTEXT OF THE PROJECT	
2. GEOGRAPHICAL SITUATION	
3. STATE OF THE SITE	
4. PHOTOGRAPHS OF THE SITE (including that of company	engineer at the site)
Date	Tan Carl
Name of Enterprise:	
Stamp and signature of enterprise	

Document No. 11: Preliminary studies

[To be systematically filled by the Project Owner based on the nature of services to be executed and according to the specifications of Point 5.a of Circular No. 003/CAB/PM of 18 April 2008 relating to the respect of rules governing the award, execution and control of public contracts]

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.8: 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 ender file.

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

DOCUMENT NO. 12

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

DOCUMENT Nº 12

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

Note relating to banking establishments and financial bodies authorized to issue bonds

LISTE DES BANQUES AGREEES PAR LE MINFI

- 1- Afrikland First Bank (First Bank);
- 2- Banque Internationale du Cameroun pour l'Epargne et le Crédit (BICCEC);
- 3- CITI BANK Cameroon (CITI-C);
- 4- COMMERCIAL BANK CAMEROON (CBC);
- 5- ECOBANK Cameroun (ECOBANK);
- 6- National Financial Credit Bank (NFC-BANK);
- 7- Société Commerciale de Banque Cameroun (CA-SCB);
- 8- Société Générale des Banques au Cameroun (SGBC) ;
- 9- Standard Chartered Bank Cameroon (SCBC);
- 10- City Bank Cameroon (City group);
- 11- Union Bank of Cameroon (UBC).
 - 12- United Bank for Africa (UBA)
- 13-Banque Atlantique du Cameroun (BACM);

This list is available at ARMR.

B-INSURANCE COMPANIES

- 1- Chanas Assurances;
- 2- Activa Assurances
- 3- ZENNITH

ANNEX: INVENTORY SHEET FOR WATER POINT

Identification of Inspector: Name Surname Date of Collection Address Structure Code: If AEP code PROJECT FINANCING Project owner: Funder: Construction Year: Entreprise name: Entreprise for rehab.: 142 84 7 **GEOGRAPHICAL LOCATION** Region: Division: Sub-Division: Council: Locality: Quarter: Place: COORDINATES Code Waypoint: X- Coordinates: (km) Longitude: Y- Coordinates: (km) Latitude: 1: Market 2: School 3: Hospital SITE: Precise the name and/or Place.... 4: Administration 5: Stop point on highway 6: Household

CHARACTERISTICS OF WATER POIN	0 : Others 1 : Wells 2 : Borehole 3 : Tower AEP 4 : Standpipe
TYPE OF WATER POINT:	5 : Source
Other Information	VATER POINT 0 : Others
NATURE OF WATER POINT:	1 : Modern well 2 : Equipped well(PMH) 3 : Equipped borehole PMH 4 : AEPG
Other Information	5 : AEPP 6 : AEP Mixte 7 : Source 8 : Source Rehab
STATE OF STRUCTURE:	1 : Fonctional 2 : Partially functional 3 : Non
Observation	fonctional
NATURE OF BREAKDOWN	1: no fuel for the pump 2: pump damaged 3: broken tap 4: broken pipes 5: no spare parts 6: other information:
EQUIPEMENT	
FRAVITY: PMH	Pump mark:
0: Others 1: Generator 2: submerge Pump or surface (solar) 3: submerge Pump or surface (wind) 4: other information	0: Other 1: Vergnet 2: Indian mark II ou III 3 3: Rope 4 other information
MANAGEMENT OF HYDRAULIC STRU	
FUNDING MODE:	FUNDING:
0 : others 1 : Comitee water point 2 : Private management 3 : Council 4 : None	0 : others 1 : Payable (flat-rate/family) 2 : Volumetric 3 : none payable
Other information :	

MAINTENANCE:	0 : others 1 : Artisan repairer 2 : Village maintenance man 3 : Private operator 4 : Administration 5 : other information :
NUMBER OF CONSUMERS	□ 0_200
	☐ 201_350 ☐ 351_500 ☐ 501_700 ☐ More than 701 ☐ No precision
PRINCIPAL USAGES	☐ Domestic ☐ Animals ☐ Irrigation ☐ Institutions (schools, hospital etc)
IN THERE !	☐ Industries ☐ others :
Enough water quantity? Observation:	□ yes □ no
WATER QUALITY	
Physico-chemical parameters	Ph Acidic Basic
CONDUCTIVITY	
Organoleptic Parameter Taste	10 10 10 10 10 10 10 10 10 10 10 10 10 1
Color	Acceptable bad dirty Odeur Acceptable Bad

		☐ Ammonium		
Pollutant indicators Parameter		Nitrogen kjeldahl		
		Total Nitrogen		
103H-454H-11H-4		Nitrates		
			100	
The Test of the State of the St	☐ Arsenic			
	□ Nickel		The section is	
Toxic Parameters	☐ Cyanides			
Marie II. Wast I.	☐ Lead			
	☐ Chromium		Mr. Carlotte	
	<u> </u>		-1	
PHYSICAL CHAR	ACTERISTICS:			
Water height:		Drawndown:		(m)
Static level:	(m)			
Top strainer level:		Exploitation flowrate:	, , ,	(m^3/h)
	, (m)	Specific flowrate:	,	(m³/h/n
Diametre:	(mm)	Network length:		(m)
Depth:	, (m)	Number of subscibers:		
Storage capacity:	, (m3 /l)	Number standtaps:		
Storage Coefficient :	, (m)	Piping distribution:		
Piping distance:	, (m)	Number standtaps:		
ENVIRONMENT				
Less than 35m:				
Non public	sanitation available:	yes 🗆 ı	no	
Less t	han 50m :			17.74
Available	drainage network:		yes □ no	
Residence			yes □ no	
Livestocks If was Note			yes □ no	
• If yes, Nat	ure livestock:			
Spreading			yes □ no	
	activity, waste, etc			
Less than 500 m:				
	ater source available	□ yes □ r	10	
	te the name:			
	wet zone or swamp te the council area:	□ yes □ r	10	
11 yes, indica	to the council area.	***************************************		

In a radius of 3 km:	
presence water supply point	yes □ no
• if yes, indicate the name :	
Registered/Declaration of collected samp	les:
availability of carnet manag	gement samples \square yes no
is water collected declared a	annually at:
O Council water serv	ice U ges no
O Other organs	□ uges no
Are they refugies areound the structures?	□ □ yes no
Development	
Harvier Control of the Control of th	Submerged pump/ surface
	☐ With a rope
Exhaure?	☐ Taps
A final and a second	☐ Generator pumping
	□ Solar
Base?	Reinforced concrete
	☐ None reinforced concrete
Surrounding Structure?	☐ Reinforced concrete
	☐ None reinforced concrete
Lid?	☐ Reinforced concrete
	☐ None reinforced concrete
Woton outlet	☐ Enrochechement
Water outlet?	Linochechement
Supply?	
Spare parts	yes □ no
Name and signature of Name and	signature of beneficiary Name and signature of
constractor	Project engineer
	At the
At the At t	he

(To be filled during provisional reception for ongoing projects)

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

I. BANKS

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

II. INSURANCE COMPANIES

- 1. CHANAS INSURANCE
- 2. ACTIVA INSURANCE

4 B . (1) 14 B . 1 1

3. ZENITHE INSURANCE SA BP DOUALA

PLANS AND DIAGRAMS