

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

REF. N° /21 /NWR/MD/B.C/SG/TS



REPUBLIC OF CAMEROON

Peace - Work - Fatherland

MINISTRY OF DECENTRALIZATION
AND LOCAL DEVELOPMENT
NORTH WEST REGION
MENCHUM DIVISION

BENAKUMA COUNCIL

Website: www.benakumacouncil.com
E-mail: benakumaruralcouncil@gmail.com
CONTACT :237

SERVICE FOR THE AWARD OF CONTRACTS

Benakuma the _____

OPEN NATIONAL INVITATION TO TENDER
N° 01 /ONIT/MINDDEVEL/NWR/MCH/BC/BCITB/2022 OF
05 FEB 2022 FOR THE CONSTRUCTION OF A BLOCK OF TWO
CLASSROOMS AND A REGULAR HEADTEACHER'S OFFICE AT
GOVERNMENT SCHOOL OZEME- BENADE IN BENAKUMA
MUNICIPALITY IN MENCHUM DIVISION OF THE NORTH WEST
REGION

CONTRACTING AUTHORITY: THE LORD MAYOR OF BENAKUMA COUNCIL

PROJECT OWNER

THE MAYOR OF BENAKUMA COUNCIL

FINANCING: PIB 2022/MINDDEVEL, 2022 FINANCIAL YEAR

EXPENDITURE AUTHORIZATION N°

IX03281

VOTE OF CHARGE N°

56 27 100 02 641617 523314 821

TENDER FILE

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Document N°2 :	General Regulations of the invitation to tender (“RGAO”)
Document N°3 :	Special Regulations of the invitation to tender (“RPAO”)
Document N°4 :	The special administrative conditions (“CCAP”)
Document N°5 :	The special technical conditions (“CCTP”)
Document N°6 :	The Schedule of Unit Prices (<i>Price Elaboration Schedule=PES</i>)
Document N°7 :	The Bill of quantities and cost estimates (<i>BQCE</i>)
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Document N°9 :	Model Contract
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Form N° 1	<i>Declaration of the intention to tender</i>
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DOCUMENT N° 1

REPUBLIQUE DU CAMEROUN

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MINISTRY OF DECENTRALIZATION
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BENAKUMA COUNCIL

Website: www.benakumacouncil.com
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SERVICE FOR THE AWARD OF CONTRACTS

Benakuma the **09 FEB 2022**

OPEN NATIONAL INVITATION TO TENDER
N° 01 /ONIT/MINDDEVEL/NWR/MCH/BC/BCITB/2022 OF
04 FEB 2022 FOR THE CONSTRUCTION OF A BLOCK OF TWO
CLASSROOMS AND A REGULAR HEADTEACHER'S OFFICE AT
GOVERNMENT SCHOOL OZEME - BENADE IN BENAKUMA
MUNICIPALITY IN MENCHUM DIVISION OF THE NORTH WEST

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, re-launches an Open National Invitation to tender under **EMERGENCY CONDITIONS** for the construction of a block of two classrooms and a regular head teacher's office at Government School OZEME in Benakuma Council of Menchum Division -North West Region.

2) CONSISTENCY/NATURE OF SERVICE:

The works subject of this invitation to tender shall require construction of a block of two classrooms and a regular head teacher's office at Government School OZEME in Benakuma Municipality in Menchum Division of North West Region.. The works and service required are found in the detailed description mentioned in the respective bills of quantities and cost estimates.

3) EXECUTION DEADLINE:

The maximum execution deadline provided for by the Project Owner for the execution of the works subject of this tender shall be **ninety calendar days (three months)** with effect from date of notification of the Service Order to start execution.

4) ALLOTMENT:

The works subject of this invitation to tender shall be in one lot defined with specifications as in the table below:-

Lot	Works	Locality
1	Construction of a block of two classrooms and a regular headteacher's Office	Government School Ozome - Benade In Benakuma Municipality In Menchum Division of North West Region

5) COST ESTIMATE:

The estimated cost of the operations (tasks) following feasibility studies stands as specified in the table below:-

Lot	Works	Locality	Estimated Cost
1	Construction of a block of two classrooms and a regular headteacher's Office	Government School OZEME - Benade In Benakuma Municipality In Menchum Division of North West Region	22, 000,000 FCFA

6) PARTICIPATION AND ORIGIN:

Participation in this invitation to tender is open to all registered and qualified companies or groups of companies based in the Republic of Cameroon with the required technical and professional expertise in the domain of **construction** accompanied by the necessary financial capability.

7) FINANCING:

Works which form the subject of this invitation to tender shall be financed as per the programmed budget head of the 2022 Public Investment Budget (PIB 2022) of the Republic of Cameroon as specified in the table below:-

Lot	Ministry	Project Owner	Works	Provisional Amount	Vote of charge N°	Expenditure authorization N°
1	MINDDEV EL	The Mayor Benakuma	Construction of a block of two classrooms and a regular head teacher's Office	22,000,000 FCFA	56 27 100 02 641617 523314 821	IX03281

8) BID BONDS (PROVISIONAL GUARANTEE):

Each bidder shall enclose in his administrative documents a bid bond issued directly in the bidder's name by a first rate bank approved by the Ministry in charge of Finance and that shall respect the model in this tender file featuring on the list in document 12 of the tender file and valid for ninety (90) days beyond the original date of the validity of the offers.

Lot	Works	Locality	Estimated Cost	Bid Bond	Tender Fee
1	Construction of a block of two classrooms and a regular headteacher's Office	Government School Ozeme - Benade In Benakuma Municipality In Menchum Division of North West Region	22, 000,000 FCFA	440,000 FCFA	35,000 FCFA

9) CONSULTATION OF TENDER FILE:

The Tender documents may be consulted immediately after publication of this invitation to tender from the Services of the Contracting Authority (*Service in charge of the contracts award*) during working hours at the Council's Office in Benakuma. Contact: 674 942 923 / 696 312 855

10) ACQUISITION OF TENDER FILE:

The Tender documents shall be obtained immediately after publication of this invitation to tender from the Services of the Contracting Authority during working hours at the Council office in Benakuma. The document shall be obtained upon presentation of a Municipal Treasury receipt from the Benakuma Council Municipal Treasury showing the payment of a non-refundable sum of **Thirty five thousand (35,000) francs CFA**.

11) SUBMISSION OF BIDS (OFFERS):

Each bid written in English or French shall be signed by the bidder or by a duly authorized Representative and presented in eight (8) copies that is **one (01) original and seven (07) copies** labelled as such. These shall be submitted in one sealed external envelope containing three (3) envelopes, that is,



Envelope A: Administrative Documents, Envelope B: Technical documents and Envelope C: Financial documents. It shall reach the council office in Benakuma not later than **03 MARS 2022** at **11am** local time. The sealed external envelope shall be free of all identification marks, without which it shall be rejected.

The sealed external envelope addressed to the Contracting Authority shall bear the following inscriptions:

OPEN NATIONAL INVITATION TO TENDER
Nº 01 /ONIT/MINDDEVEL/NWR/MCH/BC/BCITB/2022 OF 09 FEV 2022
FOR THE CONSTRUCTION OF A BLOCK OF TWO CLASSROOMS AND A REGULAR HEAD
TEACHER'S OFFICE AT GOVERNMENT SCHOOL OZEME - BENADE IN BENAKUMA
MUNICIPALITY IN MENCHUM DIVISION OF THE NORTH WEST REGION
(To be opened only during the bids opening session of the Tenders Board)

12) ADMISSIBILITY OF OFFERS:

In order not to be rejected, administrative documents must be produced in originals or true copies certified by the issuing services of the required administrative documents (*Examples: Taxation Officials, Bank Officials, etc.*) or by Administrative Authorities as the case may be (*Example: SDO, DO etc*) and must imperatively be produced in accordance with the Special Tender Regulations. They must obligatorily not be older than three (03) months or must not be produced after the submission of the tender file. Double certification shall not be accepted. Any bid that shall not be in conformity with the prescriptions of this notice and tender file shall be declared null and void, especially bids containing a bid bond not issued directly in the bidder's name by a first rate bank approved by the Ministry in charge of Finance.

The bid bond which shall only be released by the Contracting Authority shall be released for unsuccessful bidders not later than thirty (30) days after the period of bid validity. For the successful bidder to whom the contract will be awarded, the bid bond shall be returned to the contractor by the Contracting Authority once the final bond has been provided.

Bidders shall remain committed to their offers for a period of ninety (90) days from the last date for the submission of tenders, that is, the tenders shall be valid for 90 (ninety) days with effect from their submission deadline.

NB: The contractor shall, present the originals of the respective certified documents for strict verification of their authenticity during site installation.

13) OPENING OF BIDS(OFFERS):

Bids shall be opened by the Benakuma Council's Internal Tenders Board in a single phase on the **03 MARS 2022** at **12 noon** local time in the hall of the council. Only bidders or their authorized representatives having a perfect knowledge of the file may attend the bid opening session. Note should be taken that in case of any ambiguities or differences during opening, only the original shall be considered authentic, that is, any bid which shall not comply with the requirements of the tender file shall be rejected.

14) EVALUATION CRITERIA:

Tender conformity shall be evaluated as per the following:

A) Eliminatory Criteria.

- Offers (bids) submitted after the deadline or time limit;
- Bids submitted in unsealed external envelopes.
- External envelopes with identification marks or inscriptions,
- Absence of original or properly certified administrative document or documents certified more than one time,
- False declaration or forged documents ;
- Absence of bid bond or bid bond not issued directly in bidder's name by a first rate bank approved by the Ministry in charge of Finance

NB: Bid bond for a group of enterprises must bear the name of mandated enterprise with the names of the other enterprises mentioned as well.

- Execution period longer than prescribed in the Tender file
- Technical evaluation mark less than **75%** (*non-respect of 75% of the essential criteria*);

- Absence of quantified unit price (*omission of a unit price in the financial bid*).

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:

CRITERIA	POINTS
GENERAL PRESENTATION OF THE BIDS	06
EXPERIENCE OF THE COMPANY	09
QUALITY OF PERSONNEL AND MANAGEMENT OF THE COMPANY	08
TECHNICAL EQUIPMENT	05
METHODOLOGY FOR THE EXECUTION OF WORKS	10
TOTAL	38

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).

(ii) Financial Offer, it shall consist of going through the bill of quantities in reference to the unit price schedule and the sub detail of unit prices.

15) VALIDITY OF OFFERS:

Bidders shall remain committed to their offers for ninety (90) days from the deadline set for the submission of tenders (offers).

16) AWARD OF THE CONTRACT:

The contract shall be awarded to the lowest bidder who must have fulfilled the administrative, technical and financial requirements.

17) COMPLEMENTARY INFORMATION:

Additional information may be obtained during working hours from the Service for the Contracts Award of Benakuma Council.

18) AMENDMENT TO THE INVITATION TO TENDER:

The Contracting Authority may at any time, amend this invitation to tender. Delays caused by such amendments shall also be considered in the period given to bidders to submit their bids.

The Contracting Authority may at any time, amend this invitation to tender. He shall publish the amendments and communicate same to companies that bought the tenders file. Delays caused by such amendments shall also be considered in the period given to bidders to submit their bids.

Benakuma, the **09 FEB 2022**

Copies :

- CHAIRMAN, BCITB
- ARMP Bamenda (for publication and filing)
- Divisional Service for the award of Contracts (for filing)
- Local Radio House(s), to facilitate publicity
- BILL BOARDS
- CHRONO



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MENCHUM DIVISION

MENCHUM VALLEY SUB-DIVISION

BENAKUMA COUNCIL

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CONTACT :237

SERVICE FOR THE AWARD OF CONTRACTS

Benakuma the **04 FEB 2022****AVIS D'APPEL D'OFFRES**

AVIS D'APPEL D'OFFRES NATIONAL OUVERT

N° **01** /ONIT/MINDDEVEL/NWR/MCH/BC/BCITB 2022 DU **04 FEB 2022** POUR LES TRAVAUX DE
CONSTRUCTION D'UN BLOC DE DEUX SALLES DES CLASSES AVEC UN BUREAU
REGULIER POUR LE DIRECTEUR AU L'ECOLE PUBLIQUE DE OZEME - BENADE,
COMMUNE DE BENAKUMA DANS LE DEPARTEMENT DE LA MENCHUM, REGION DU
NORD-OUEST

1- Objet de l'appel d'offres :

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'URGENCE** pour la **CONSTRUCTION D'UN BLOC DE DEUX SALLES DES CLASSES AVEC UN BUREAU REGULIER POUR LE DIRECTEUR AU L'Ecole Publique** de Ozeme, Commune de Benakuma dans le Département de la Menchum, Région du Nord-Ouest.

2- Consistance des travaux/ Nature du service

Les travaux objets du présent appel d'offres concerneront la **CONSTRUCTION D'UN BLOC DE DEUX SALLES DES CLASSES AVEC UN BUREAU REGULIER POUR LE DIRECTEUR AU L'Ecole Publique de Ozeme- Benade**, Commune de Benakuma dans le Département de la Menchum à la Région du Nord-Ouest. Les travaux et le service requis sont détails des descriptions mentionnées dans le cadre du détail estimatif.

3- Délai d'exécution :

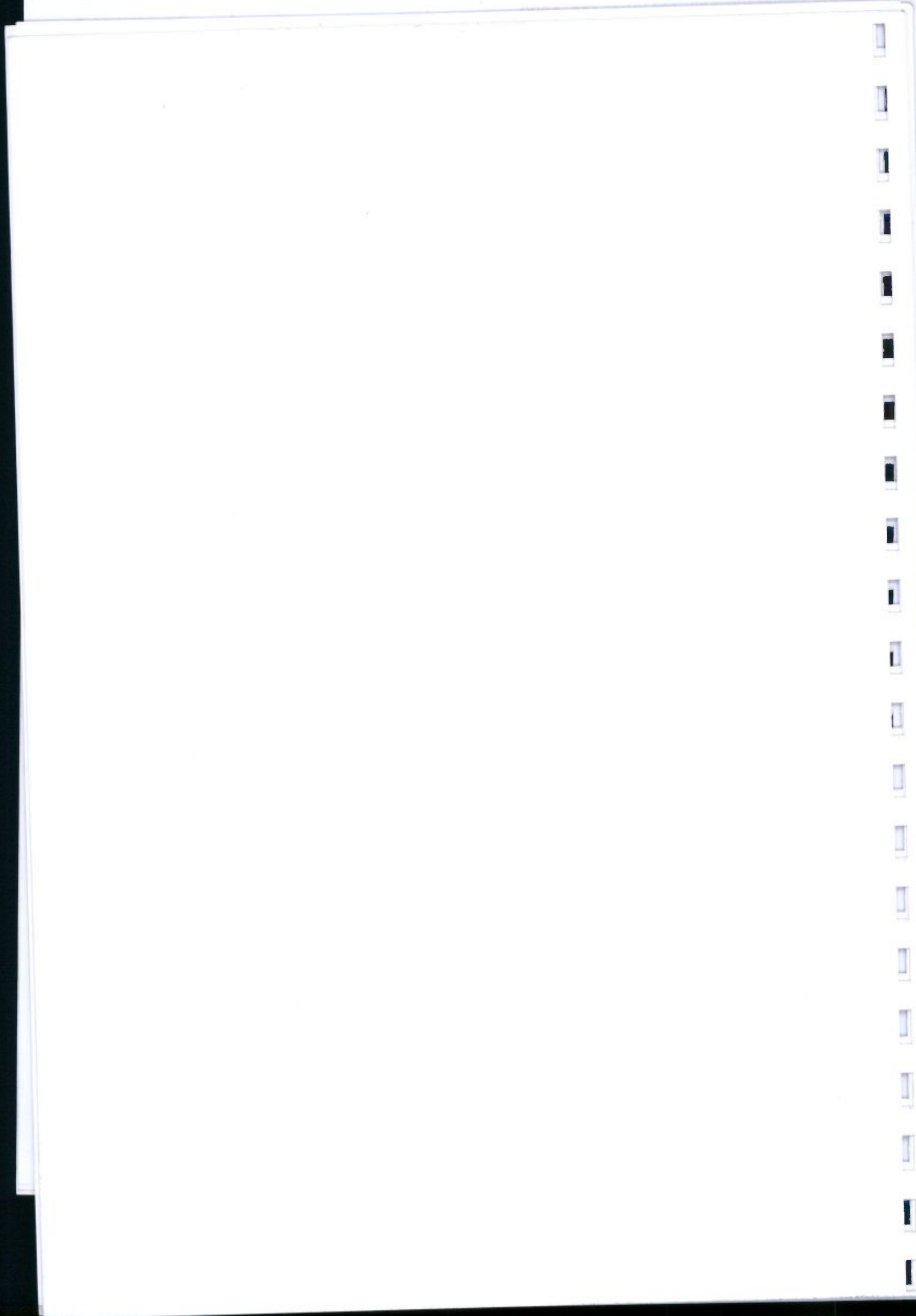
Le délai maximum prévu par le Maitre d'Ouvrage pour l'exécution des travaux du présent appel d'offre est de quatre vingt-dix jours (90) continus à partir du jour de la notification de l'ordre de service pour le démarrage.

4- Allotissement:

Les travaux objets du présent appel d'offres sont dans un lot spécifiés dans le tableau ci-après :-

Lot	Travaux	Localité
1	Construction D'un Bloc De Deux Salles Des Classes Avec Un Bureau Regulier Pour Le Directeur	Ecole Publique de Ozeme - Benade, Commune de Benakuma, Département de la Menchum dans la Région du Nord-Ouest

5- Coût prévisionnel



Hence, the Contracting Authority reserves the right to accept or reject any modification, difference or reservation. The modifications, differences, variants or other factors which exceed the requirements of the tender file are not taken into account during the evaluation of offers.

Article 33: THE RIGHT BY THE CONTRACTING AUTHORITY TO DECLARE AN INVITATION TO TENDER UNSUCCESSFUL OR CANCEL A PROCEDURE

The 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 when the bids have been opened or to declare an invitation to tender unsuccessful after the advice of the competent Tenders Board, without any claims being entertained.

Article 34: AWARD OF CONTRACT

Within three (3) days maximum as from the date of reception of the award proposal, the Contracting Authority shall decide either to publish the results or request for re-examination. **If the Contracting Authority decides to publish the results, he 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 lowest** by including, where necessary, proposed rebates, that is, in function of the provisions of the Special Regulations of the invitation to tender, if bidders present bids for several lots of the same invitation to tender, they could indicate rebates offered in case of award of more than one lot. In this case, the lowest bid shall be determined by evaluating the offers 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. Hence, 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. This is carried out by careful study on the unit prices, the bill of quantities and cost estimates and the sub detail of prices presented to make sure the bidder did study the prices and has not made an arithmetic error to arrive at his final contract amount. As concern the procedure for the award, it shall consist of:-

- * The preparation, thorough verification and awarding of the contract according to the rules and procedures defined by the legislation in force for Public contracts to enable effective execution.
- * The winner shall be notified through his official address or public media. He/she shall in two (02) days fulfil the formalities related to the awards, especially to submit at least five (05) copies of the proposed contract to the office of the Contracting Authority for transmission to the tenders Board for study and observations in order for the final version to be established, into which the winner shall enter and be signed by the Contracting Authority after the finance visa.

NB:

- In the case where the company does not fulfil these conditions, he/she shall be reminded of his/her chance which shall later on be simply annulled without further notice and the next bidder in the ranking shall be called in for replacement.
- Once the Contracting Authority has signed the contract (Jobbing Order), the contractor shall be notified. The contractor shall ensure that he contacts the Project Engineer as soon as possible for the beginning of execution of works within three (03) days to following notification of the Service Order to start work by the Project Owner. Failure to respect the duration shall be considered withdrawal and eventual cancellation of contract. The contract may be cancelled outright in the cases provided for by Decree N^o..2004/275 of 24th September 2004 to institute the Public Contracts Code.

Article 35: PUBLICATION OF RESULTS OF AWARD AND PETITIONS

The Contracting Authority shall communicate to any bidder or administration concerned, upon request addressed 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 be attached the evaluation report of the bids.

As well, the Contracting Authority is bound to communicate the reasons for the rejection of bids of the bidders concerned who so request.

Remarks:

- (a) After publication of the award results, bids that are not withdrawn within fifteen (15) days shall be destroyed, without any claims for compensation being entertained. Only the copy destined for the body in charge of regulation shall be kept.
- (b) After publication of the results, the draft contract subscribed by the successful bidder is submitted to the Tenders Board for examination and where applicable, to the Minister in charge of Public Contracts for prior endorsement.
- (c) 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 concerned. **It must take place within a maximum deadline of five (5) working days after the publication of the results.**

Article 36: NOTIFICATION OF AN AWARD OF CONTRACT

Before 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 execution time-limit.

Article 37: SIGNING OF THE CONTRACT

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. As well, the Contracting Authority must be notified the successful bidder of the signed contract within five (5) days of its date of signature.

Article 38: FINAL BOND

Within twenty (20) days from the date of notification of signed contract by the Contracting Authority, the contractor shall furnish him with a final bond, to guarantee the complete execution of the works.

REMARK:

- (a) Bid bond to be released to the Contractor upon a written request addressed to the Contracting Authority can only take place after when the contractor must have proven with attestation for having furnished the Project Owner with a final bond and/or after the start-off advance is refunded.
- (b) The final 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.
- (c) 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.
- (d) 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.

Article 39: ADDITIONAL INFORMATION

This includes the facts that:-

- Only works and services actually earmarked and executed under the contract shall be paid to the contractor without exceeding the prescribed quantities. Payment shall be done by application of unit prices to the quantities and/or volumes of the tasks executed
- Control and follow-up operations of the project site shall be carried out by the Project Engineer (Divisional Delegate of Public Works for Menchum) in collaboration with the

Project Owner and the Delegation of Public Contracts (*Staff of the Control Brigade and other staff as the case may be*). They shall be required to give reports on the tasks executed. The Project Engineer shall prepare payments that shall be transmitted for payment into an account opened by the contractor to this effect.

- Tasks to be executed are placed under the supervision of the Divisional Delegate of Public works Menchum.
- Members of the Follow-up Committee may separately visit the site at any stage of the construction works and have access to the entire document pertaining to the follow-up for proper execution of works.

THE LORD MAYOR
(CONTRACTING AUTHORITY)

Benakuma COUNCIL





श्री २०२० मम २०२०

SPECIAL REGULATIONS OF THE INVITATION TO TENDER

The aim of this document is to help the Projected Owners or Delegated Project Owners and/or Contracting Authority to furnish specific information corresponding to the clauses of the General Tender Regulations and which must be established for in the contract(s) arising from this invitation to tender. The following provisions which are specific to the works forming the subject of the invitation to tender should complete or where necessary, specify the provisions of the General Regulations of the invitation to tender. In case of conflict, the provisions in the following articles will prevail over those of the General Regulations.

ARTICLE 01: DEFINITION OF WORKS

The works involved in the execution of the project shall consist of a number of tasks in the construction of a block of two classrooms at Government Nursery School Benakuma, BENAKUMA COUNCIL Menchum Division-North West Region with the specifications as in the Special Technical Conditions and in the Bill of quantities and cost estimates. The Contracting Authority concerned in this invitation to tender shall be the Mayor of Benakuma Council. The reference of this tenders file is **N° /ONIT/MINDDEVEL/NWR/MCH/BC/BCITB/2022 OF for the construction of a block of two classrooms and a regular head teacher's office at Government School Ozeme - Benade, in Benakuma Municipality, Menchum Division-North West Region**

ARTICLE 02: EXECUTION DEADLINE

The execution deadline for this project shall be ninety calendar days, counting in function of the date of notification of the service order to start execution. Hence, bids shall be evaluated on the basis of an execution deadline of the tasks involved between a minimum and maximum ninety calendar days. The evaluation method features in the General Regulations. The execution deadline proposed by the preferred bidder shall become the contractual execution deadline. For this reason, the provisions of this article are such that the Mayor of Benakuma Council expects net advantages of shorter execution deadline.

ARTICLE 03: SOURCE OF FINANCING

The source of funding for the project shall be the 2022 Public Investment Budget of the Republic of Cameroon imputed under the budgetary supervision of the Ministry of Basic Education and assigned to the Mayor of Benakuma Council in Menchum.

ARTICLE 04: ORIGIN OF RESOURCES (MATERIALS, EQUIPMENT AND SUPPLIES)

The origin of resources for this project shall be in Cameroon and other countries fulfilling the criteria having legal trade conventions with Cameroon. Origin in this invitation to tender means the place from where the resource is extracted, cultivated, produced or fabricated and from where comes the services.

ARTICLE 05: PRESENTATION AND CONTENT OF BIDS

Bids will consist of three envelopes A, B and C called internal envelopes put in another envelop called external envelope. The content of the three internal envelopes are as follows:-

1. ENVELOPE A-Administrative documents

Administrative documents attest that the bidder:-

- (a) Has subscribed to the declarations laid down by the laws and regulations in force.
- (b) Contributes to the development of the national economy.
- (c) Is not in a state of collapse or judicial liquidation
- (d) Is not affected by any exclusion or situation of legislation in force
- (e) Has bid bond established in conformity with the model
- (f) Has given powers to a signatory that engages the whole company.

To this effect, the bid submitted by a bidder shall comprise the following documents that shall be separated from each other by colour separators:

- A1. The declaration of intention to tender signed and stamped by the bidder or group representative with a valid Fiscal stamp of 1000 FCFA. (*see Model Form N° 01 for the format*)
- A2. A Municipal Treasury Receipt showing the payment for the tender fee of **Forty thousand (40,000) FCFA.**

- A3. An attestation of a bank account in the name of the company (enterprise).
- A4. The original copy of a bid security in bidder's name (Bank caution/bid bond) of **five hundred and eighty thousand (580,000) FCFA** from a bank accredited by the Ministry of Finance and recognised by COBAC ("Commission Bancaire pour l'Afrique Central") (*see Model Form N° 04 for format*).
- A5. A certified copy of Tax payer's card (*must bear the current tax regime of the bidder*).
- A6. A certified copy of current Business Licence (2021 "Patente") with a turn over up to or above the amount of the contract TTC. (*with tax regime same as in Tax payer's card*).
- A7. An original certificate of non-bankruptcy from the court of First Instance of the Headquarters of the enterprise (Affidavit).
- A8. An original certificate of tax assessment certifying that the bidder owes no taxes.
- A9. An original current certificate from the National Social Insurance Fund (CNPS) certifying that the bidder has effectively paid his social contributions.
- A10. A certified copy of certificate of incorporation
- A11. An original Certificate of non exclusion from the public contracts by the Regulatory Organ of Public Contracts (ARMP).
- A12. An original attestation of site visit signed by the Managing Director of the company/enterprise or a Representative duly mandated *see Model form N° 13 for format*
- A13. Certified copy each of Attestation of localisation and sketch plan of localisation of the enterprise
- A14. The Special Tender Regulations initialled and signed on the last page.
- A15. The Special Administrative clauses initialled and signed on the last page
- A16. Power of attorney where necessary
- A17. Group agreement as the case may be, that is, the agreement of association must be drawn up by a notary in case the bidder is representing a group of enterprises

2. ENVELOPE B-Technical Documents

Technical offer will contain:-

- (a) Information on the qualification of the bidder.
 - (b) Methodology bearing the constituent elements of the technical proposal of the bidder such as:-
 - (i) Methodological note on the analyses of the tasks involved
 - (ii) Organization of the company towards the accomplishment of the tasks.
 - (iii) Planning on which the company depends to accomplish the tasks
 - (c) Prove of acceptance of the conditions of the contract by putting visa on the administrative and technical documents such as the Special Administrative conditions ("CCAP") and the Special Technical Conditions ("CCTP")
 - (d) Commentary on the technical choice of the project and eventual proposal (*as the case may be*)
- To this effect, it shall contain the documents cited below placed in that order:

No	DOCUMENT	SPECIFICATION	AUTHENTICATION
B1	Equipment list	It shall show clearly the means at the disposal of the enterprise to carry out the job (<i>See Model form N° 12 for format</i>)	Attach certified copies of title deeds, receipts, etc. NB- The equipments and tools must be present at the site during each phase of the execution
B2	Personnel list	It shall contain: ☛ Works Supervisor: At least a Senior Civil Engineering Technician with at least 3 years' experience in the field of construction or Civil Engineering Technician experience with at least 5 years' in the building sector. ☛ Foreman: At least a BAC F4 holder or equivalence with at least 7 years' experience in the domain of building construction.	Attach for each person a CV (<i>signed and dated by the individual</i>) as well as a certified copy of highest diploma of each person concerned. Key Personnel shall include the Works Supervisor Works Foreman and other dependent on the bids of the candidate. NB-All key personnel must present commitment of availability duly signed &

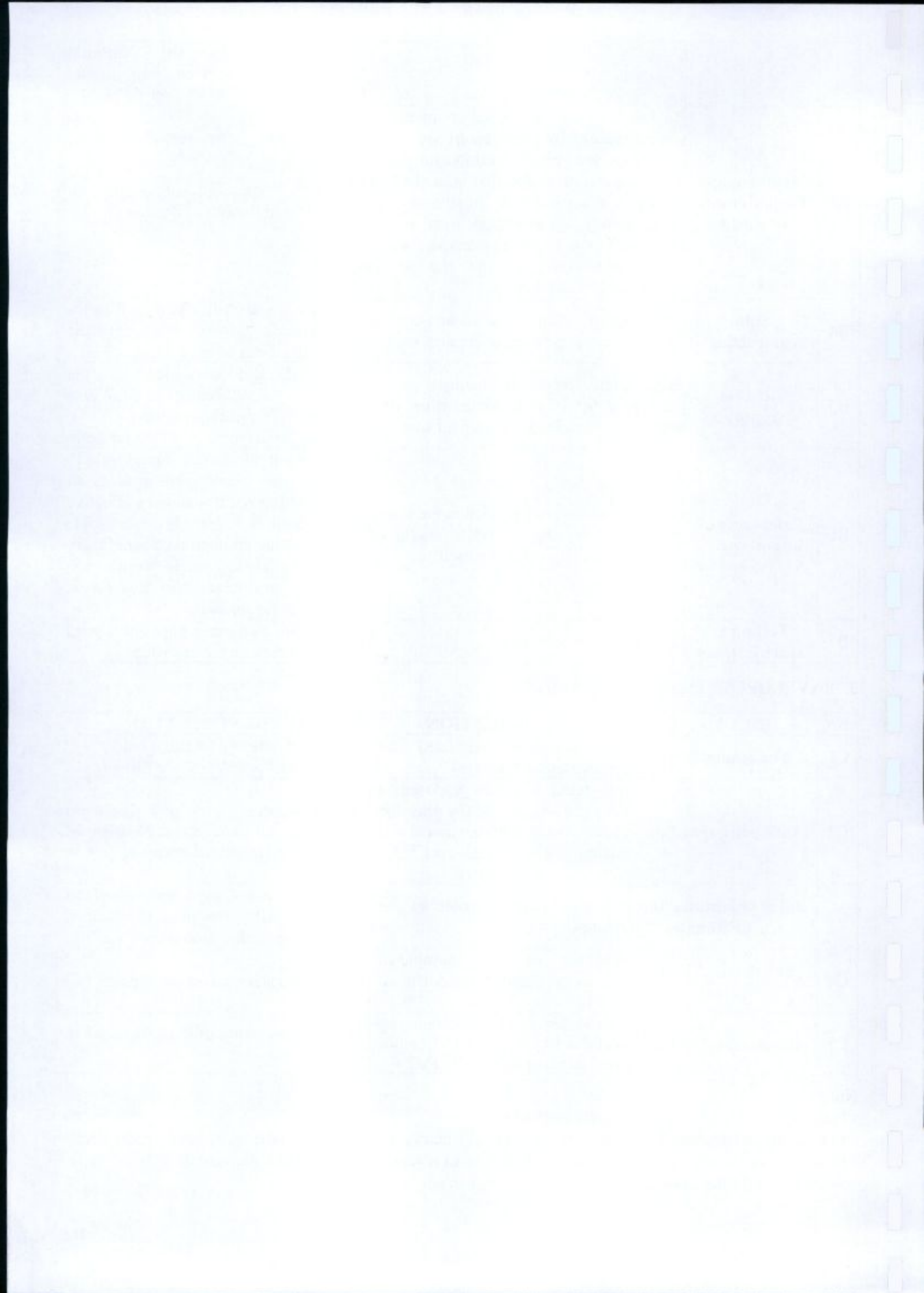
			certified by the National Security Service (see Model Forms N° 8 & N° 9 for formats)
B3	Methodology/ Organisation of works	Bids shall be assessed based on the technical understanding by the enterprise of the operations and the organisation intended for the execution of works, that is, it shall show clearly the organisation of the enterprise (<i>methodology of execution, work schedule, site installation, supply of materials, works to be sub-contracted, to the use of local manpower, HIMO etc</i>)	Date, signature and stamp of bidder at the end of document
B4	Sub-contracting	Information on the sub-contractor (equipment, personnel, references, etc)	Date and signature of sub-contractor (only 30% of the contract can be subcontracted)
B5	Site visit report	Site visit report containing coloured picture(s) of the Representative of the company conspicuously seen on site	Dated and co-signed by the Managing Director and Works Supervisor of the company (<i>see Model form N° 14 for format</i>).
B6	References of the enterprise.	List of similar jobs executed in the last three (03) years by the enterprise and/or other civil engineering works realised.	Amount of works, copies of (1 st and last pages) and minutes of reception or attestation of effective realisation. Include accessible telephone number(s) of beneficiary service(s) to enable verification when need arises. (<i>see Model form N° 11 for format</i>)
B7	Technical specifications	Provided in tender file.	Initialled on every page and signed and stamp on the last page

3. ENVELOPE C- Financial Documents

No	DOCUMENT	SPECIFICATION	AUTHENTICATION
C1	The tender letter	Format to be completed and tender amount inserted.	Signature, date and stamp of bidder. (<i>see Model Form N° 02 for format</i>)
C2	Unit price schedule	Sub-detail of prices proposed in the price list, that is, the price list in accordance with the model and stating prices exclusive of VAT in words and in figures	Initials on every page and signed on last page. All pages must be stamped with enterprise official stamp.
C3	Bill of Quantities and Cost Estimates	Detailed cost estimates of the works.	Initials on every page and signed on last page. All pages must be stamped with enterprise function stamp.
C4	Sub detail of unite prices	Format to be completed showing detail breakdown of prices.	Initials and stamped on every page
C5	Financial capability	Attestation of pre-financing delivered by a banking institution recognised by MINFI/COBAC	Date and signature of bank Manager in charge.

Note:

- Plans provided with tender file should not be submitted.
- The constituent documents of each envelope shall be numbered according to the order of the tender file.
- In case of offers for many lots for same invitation to tender, the bidder shall indicate the rebates he is capable of offering in case of an award for more than one lot.



ARTICLE 06: SUBMISSION OF BIDS (OFFERS)

Each offer written in English or French shall be signed by the bidder or by a duly authorized Representative and presented in seven (7) copies that is **one (01) original and six (06) copies** labelled as such. These shall be submitted in one external sealed envelope containing three (3) envelopes, that is, Envelope A: Administrative Documents, Envelope B: Technical document and Envelope C: Financial document. It shall reach Benakuma Council Office, Service in charge of contracts award not later than **at 10am** local time. The sealed external envelope shall be free of all identification marks, failing which it shall be rejected.

The sealed external envelope addressed to the Contracting Authority shall bear the following inscriptions:

OPEN NATIONAL INVITATION TO TENDER
Nº 01/ONIT/MINDDEVEL/NWR/MCH/BC/BCITB/2022 OF 09 FEB 2022
FOR THE CONSTRUCTION OF A BLOCK OF TWO CLASSROOMS AND A REGULAR
HEAD TEACHER'S OFFICE AT GOVERNMENT SCHOOL - BENADE IN BENAKUMA
MUNICIPALITY IN MENCHUM DIVISION OF THE NORTH WEST REGION
(To be opened only during the bids opening session of the Tenders Board)

ARTICLE 07: ADMISSIBILITY OF BIDS:

Under pain of rejection, administrative documents must be produced in originals or true copies certified by the issuing services of the required administrative documents (*Examples: Taxation Officials, Bank Officials, etc.*) or by Administrative Authorities and must imperatively be produced in accordance with the Special Tender Regulations. They must obligatorily not be older than three (03) months or must not be produced after the signing of the tender file. Double certification shall not be accepted. Any bid that shall not be in conformity with the prescriptions of this notice and tender file shall be declared inadmissible (null and void), especially offers containing a bid bond not issued by a first rate bank approved by the Ministry in charge of Finance.

The bid bond which shall only be released by the Contracting Authority will be released no later than thirty (30) days after the period of bid validity for unsuccessful bidders. For the contractor (bidder to whom the contract is awarded), the bid bond shall be returned to the contractor by the Contracting Authority once the final bond has been provided and the corresponding amount refunded by the Bank upon presentation of the original bid bond.

Bidders shall remain committed to their offers for a period of ninety (90) days from the last date of for the submission of tenders, that is, the tenders shall be valid for ninety (90) days with effect from their submission deadline.

NB: The contractor shall during site installation, present the originals of the respective certified documents for strict verification of their authenticity.

ARTICLE 08: OPENING OF BIDS(OFFERS):

Bids shall be opened by the Internal Tenders Board for Benakuma Council in a single phase on the **at 11am** local time in the hall at the Benakuma Council Office. Only bidders or their authorized representatives having a perfect knowledge of the file may attend the bid opening session. Note should be taken that in case of any ambiguities or differences during opening, only the original shall be considered authentic, that is, any bid which shall not comply with the requirements of the tender file shall be rejected.

ARTICLE 09: EVALUATION CRITERIA

They include:-

(a) Eliminary criteria

Presentation of bids shall be subject to verification for compliance of administrative, technical and financial documents pertaining thereto shall be eliminary criteria. The following eliminary criteria fix the minimum conditions to fulfill to be admitted for evaluation of bids according to the essential criteria. The non respect of these criteria shall lead to the rejection of the bidder's bid.

03 FEB 2025

- Offers (bids) submitted after the deadline or time limit;
- Bids submitted in unsealed external envelopes.
- External envelopes with identification marks or inscriptions,
- Absence of a document in the administrative file
- Administrative documents more than 3 months old;
- Absence of original or properly certified administrative document or documents certified more than one time,
- False declaration or forged documents ;
- Absence of bid bond or bid bond not issued directly in bidder's name by a first rate bank approved by the Ministry in charge of Finance

NB: Bid bond for a group of enterprises must bear the name of mandated enterprise with the names of the other enterprises mentioned as well.

- Execution period longer than prescribed in the Tender file
- Technical evaluation mark less than **75%** (*non-respect of 75% of the essential criteria*);
- Absence of quantified unit price (*omission of a unit price in the financial bid*).
- Proof of abandonment of any state project(s)

N.B: All documents shall be originals as requested or certified true copies legalised by competent authorities or by authorities who issued the originals.

(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, the evaluation shall be binary (YES or NO) on the level of fulfilment of the criteria based on the following distribution of points:

CRITERIA	POINTS
GENERAL PRESENTATION OF THE BIDS	06
EXPERIENCE OF THE COMPANY	09
QUALITY OF PERSONNEL AND MANAGEMENT OF THE COMPANY	08
TECHNICAL EQUIPMENT	05
METHODOLOGY FOR THE EXECUTION OF WORKS	10
TOTAL	38

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).

-See Model form N° 15 for evaluation grid

The essential criteria are as in the table below:-

GENERAL PRESENTATION OF THE BIDS	<ul style="list-style-type: none"> - Table of content - Presentation of all documents in required order - Clarity of the documents - Availability of colour separators - Quality of the binding (<i>spiral binding with transparent fly-leaf on front cover recommended</i>) - Special Administrative and Technical Conditions present
EXPERIENCE OF THE CONTRACTOR <i>See Model form N° 11 for format</i>	<ul style="list-style-type: none"> - List of contracts realised successfully in similar domain in the last 3 years - At least ¾ of them in construction domain - Copies (first and last pages) of at least 3 of the contracts (<i>Jobbing Orders</i>) - At least 3 copies of minutes of provisional acceptance present, - At least 2 copies of minutes of final acceptance present

	<i>That is, Bidder's experience with similar works.</i>
QUALITY OF PERSONNEL AND MANAGEMENT OF THE COMPANY NB-All key personnel must present commitments of availability duly signed & certified by the personnel concerned <i>See Model forms N° 8 & Form N° 9 for format</i>	<ul style="list-style-type: none"> - Company's organizational chart - Project's organizational chart - List of personnel deployed to the project with works Supervisor being at least Senior Civil Engineering Technician with at least 3 years' experience or Civil Engineering Technician experience with at least 5 years' in the field of construction - Foreman being at least BAC F4 (GCE 'A' level Technical) in construction or equivalent with at least 7 years' experience in the domain of construction. - Certified copies of certificate(s) or diplomas of at least the key personnel (Supervisor and Foreman) relevant to the works concerned - Curriculum Vitae (CV) of the above personnel signed and dated by the individuals respectively (<i>see Model form N° 10 for format</i>). - Commitment forms of Supervisor and Foreman (<i>see Model form N° 09 for format</i>). <i>That is, Qualification, skills and professional experience of key personnel relevant to the works.</i>
TECHNICAL EQUIPMENT NB- These equipments and tools must be present at the site before and during each phase <i>See Model form N° 12 for format</i>	<ul style="list-style-type: none"> - The list of equipment for the project - List of tools for the project - Proof of ownership or performance invoices that are to be hired. - Description of equipment (giving mark, registration ,etc) - Evidence of normal functioning of equipment - A statement of present location of equipment <i>That is, Compliance with technical specifications of the tender file as well as equipments and tools vital for the execution of the works.</i>
METHODOLOGY FOR THE EXECUTION OF WORKS	<ul style="list-style-type: none"> - Description of the organization of worksite and methods of execution of works with technical details - The planning (schedule of the execution of works) - Site visit attestation (<i>see Model form N° 13 for format</i>). - Site visit report (<i>see Model form N° 14 for format</i>). - The duration for the execution of the works - Environmental protection - Security measures on site - Appropriate technical specifications <i>That is, Methodological approach and relevance of proposed solutions as well as work planning and schedule.</i>

(ii) Financial Offer, it shall consist of going through the bill of quantities in reference to the unit price schedule and the sub detail of unit prices.

ARTICLE 10: VALIDITY OF OFFERS:

Bidders shall remain committed to their offers for ninety (90) days from the deadline set for the submission of tenders (offers).

ARTICLE 11: AWARD OF THE CONTRACT:

The contract shall be awarded to the lowest bidder who must have fulfilled the administrative, technical and financial requirements.

ARTICLE 12: COMPLEMENTARY INFORMATION:

Additional information may be obtained during working hours from the service for the Contracts Award at the Benakuma Council office.

ARTICLE 13: AMENDMENT TO THE INVITATION TO TENDER:

The Contracting Authority may at any time, amend this invitation to tender. Delays caused by such amendments shall also be considered in the period given to bidders to submit their bids.

Benakuma, the 09 FEB 2022

Copies :

- CHAIRMAN, Internal Tenders Board,
- ARMP Bamenda (for publication and filing)
- Divisional Service for the award of Contracts (for filing)
- CRTV
- Local Radio House(s), to facilitate publicity
- BILL BOARDS
- CHRONO

THE LORD MAYOR
BENAKUMA COUNCIL
(Contracting Authority)



DOCUMENT N° 04

THE SPECIAL ADMINISTRATIVE CONDITIONS

CONTENT OF THE SPECIAL ADMINISTRATIVE CONDITIONS	
CHAPTER I	GENERAL PROVISIONS
Article 1	Purpose of the Invitation to tender
Article 2	Laws and rules applicable
Article 3	Mode of contract award
Article 4	Language applicable to the Invitation to tender
Article 5	Funding
Article 6	Constituent documents of the Invitation to tender
Article 7	Definition and duties
Article 8	Representative of the Contractor (Entrepreneur)
Article 9	Content of works
Article 10	Service order and correspondence
Article 11	Knowledge of the site, general conditions of tasks and residence of the Contractor
Article 12	Consistency of tasks, Time-limits for execution / time-limits for mobilization
CHAPTER II	EXECUTION OF TASKS
Article 13	Obligation of the Contracting Authority
Article 14	Role and responsibility of the entrepreneur (Contractor)
Article 15	Insurance and protection of the site
Article 16	Planning of work and Sub-contracting
Article 17	Construction drawings and documents
Article 18	Equipment and personnel to be put in place
Article 19	Replacement of key personnel
Article 20	Modification to structures and temporal suspension of execution
Article 21	Materials
Article 22	Demolition of faulty structures and unapproved materials
Article 23	Rights and patents
Article 24	Work phases
Article 25	Access to the site
Article 26	Duties of the Project Engineer
Article 27	Project site meetings
Article 28	Project record
Article 29	Putting the site at the disposal of the Contractor
Article 30	Security measures
Article 31	Environmental protection

Article 32	Cleaning of the site
Article 33	Operations required before acceptance
Article 34	Provisional acceptance
Article 35	Period of guarantee
Article 36	Maintenance during the period of guarantee
Article 37	Final acceptance
Article 38	Laws governing labour
CHAPTER III	FINANCIAL CONDITIONS
Article 39	Amount of the Contract (<i>Jobbing Order</i>)
Article 40	Price consistency
Article 41	Sub-detailed prices
Article 42	Additional work - variation in the volume and nature of tasks
Article 43	Payment
Article 44	Start-off advance
Article 45	Guarantees
Article 46	Price Revision
Article 47	Stamp duty and registration
Article 48	Tax and customs regime
Article 49	Penalties
CHAPTER IV	FINAL PROVISIONS
Article 50	Risks, reserves and force majeure
Article 51	Settlement of disputes
Article 52	Termination of Contract
Article 53	Special commercial charges
Article 54	International transports
Article 55	Validity and entry into force of the Jobbing Order
Article 56	Information to be posted

THE SPECIAL ADMINISTRATIVE CONDITIONS

CHAPTER I: GENERAL PROVISIONS

Article 1: PURPOSE OF THE INVITATION TO TENDER

The purpose of this invitation to tender is the construction of a block of two classrooms at Government Nursery School Benakuma, BENAKUMA COUNCIL in Menchum Division, North West Region.

Article 2: LAWS AND RULES APPLICABLE

The laws and rules applicable are those in force in the Republic of Cameroon.

Article 3: MODE OF CONTRACT AWARD

The contract shall be awarded following an Open National Invitation to Tender in accordance with Decree No. 2018/366 of 20 June 2018 to lay down the Public Contracts Code.

Article 4: LANGUAGE(S) TO BE APPLICABLE IN THE JOBBING ORDER

English and/or French shall be the languages applicable in the Jobbing Order arising from this invitation to tender.

Article 5: FUNDING

Works referred to in the Invitation to Tender shall be funded through the 2019 Public Investment Budget under the supervision of the Ministry of Basic Education.

Article 6 : CONTENT OF THE JOBBING ORDER

It shall be composed of:-

Title I: The Special Administrative Conditions,

Title II: The Special Technical Conditions,

Title 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 20 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 & Local Authorities & other Subsidized Bodies for the 2022 Financial Year.
- Norms in force in the Republic of Cameroon and Other texts specific to contracting fields
- Other instruments specific to the domain concerned with the Contract.

Article 7: DEFINITIONS OF DUTIES

For the implementation of the provisions of this invitation to tender:

1. **The Contracting Authority** is the Lord Mayor for BENAKUMA Council who shall be the Signatory Authority of the contract arising from this invitation to tender. He shall be responsible for the conservation of the originals of the Jobbing Order and the transmission of copies to ARMP through the focal point designated to that effect.
2. **The Project Owner**, that is, the Mayor of BENAKUMA Council who shall take part in the award and follow-up of the execution of the project in collaboration with the Project Engineer and the Control Service at the Divisional Delegation of Public Contracts for Menchum.
3. **The Authorizing Officer**, that is, the Mayor of BENAKUMA Council who shall address to the Divisional Delegate of Public Contracts for Menchum, periodic reports on the partial payments made, if any. These reports shall present the state of the advancement of works, the financial situation (payment of the deductions) as well as the difficulties met during the execution of works.
4. **The Chief of Service for the contract**, that is, the Chief of Service for Award for BENAKUMA Council who shall in collaboration with the Project Engineer approve the execution program submitted by the Contractor and ensure the technical specifications are respected during the execution and submit in maximum every two weeks, reports to the Contracting Authority through the Project Engineer.
5. **The Project Engineer** is the Divisional Delegate of Public Works for Menchum who shall be in charge of approbation of execution documents, supervising and controlling the technical execution of the works. He shall as well ensure he plays his roles spelled out in Article 26 of these Administrative Conditions and prepare documents for payments.
6. **The Control Brigade** shall be that of the Divisional Delegation of Public Contracts for Menchum. It shall carry out routine control of the execution of the specifications of the contract(s) as per its attributions and channel technical advices to the contractor through the Project Engineer and Project Owner. It shall within a maximum of seventy two (72) hours forward to the Contracting Authority a report of each control mission carried out.

Article 8: REPRESENTATIVE OF THE CONTRACTOR

- 8.1-Within fifteen (15) days that follow the date of notification of the service order to begin work, the contractor shall confirm the site foreman who shall have the right of representation and sufficient authority to direct the site. Signed by the contractor, this confirmation shall be addressed by letter to the Project Engineer copying the Contracting Authority. Within 8 days, the confirmation shall be considered approved if the Contracting Authority does not give objection to it.
- 8.2- For the execution of the present invitation to tender, the contractor "elects Residence in the Sub Divisional Headquarters of Menchum valley Sub-Division". In case of change of domiciliation without informing the administration, all notifications destined to the contractor shall be addressed care of (c/o) the Divisional Office of Menchum valley Sub-Division of execution of the project.

That is, within ten (10) calendar days following notification of the service order, the contractor shall be bound to ensure the foreman who shall have sufficient powers for representation and decision to lead the works is permanent on site. Information on the presence of the foreman on site shall be addressed by letter to the Project Engineer.

Article 9: CONTENT OF TASKS TO BE EXECUTED

The tasks which form the subject of this invitation to tender are spelt out in the Special Technical Conditions.

Article 10: NOTIFICATION/SERVICE ORDER AND CORRESPONDENCES

Service Order

Exception of Service Orders patterning to warnings and remedial actions during the guarantee period, other services shall be signed by the Contracting Authority in at least five (05) copies and notified to start works by the Project Owner relating to the normal execution period of works. The Project Owner shall transmit copies of the notified Service Order to the Contractor, Contracting Authority, Project Engineer and the Public Contracts Regulatory Organ.

REMARK: The Contracting Authority shall have the right to notify service orders signed by him that are to be notified by the project owner in case this is not done within 30days.

Within fifteen (15) days following the notification of the administrative service order to commence works, the contractor should obligatorily designate on the approval of the Project engineer the works director, the works foreman endowed with powers of representation and decision to manage the site. Any modification of the technical bid can only take place after a written approval to the Project engineer.

Hence, Service Orders on warning notices will be signed by the Project Owner and transmitted to the contractor with copies to the Contracting Authority and the Project Engineer while those on remedial actions during the guarantee period shall be signed by the Project Engineer with copies addressed to the Contracting Authority and Project Owner. Any of such Service Order shall only take effect when the Contractor acknowledges having received.

Correspondences

All communication between the any parties (Contracting Authority, Project Owner, Contractor, Contract Engineer, Project Manager, etc) relating to the execution of the contract shall be exclusively by writing. They shall be sent by mail, telegrams, telex, fax, e-mails submitted against acknowledgement of receipt at the appropriate addresses indicated by the parties to this effect. It shall hence be prohibited any communication between the contracting authority and the contractor relating to the execution of the work which is not confirmed in writing

The contractor will address all written notifications or correspondences to the Project Engineer with copies addressed to the Contracting Authority and Project Owner/Authorizing Officer.

NB:-The contractor has ten (10) days within which to give observations on all Service Orders received.

The fact of giving out some reservations does not free the company from executing the Service Orders received.

Article 11: KNOWLEDGE OF THE SITE, GENERAL CONDITIONS OF TASKS AND RESIDENCE OF THE CONTRACTOR

The contractor (entrepreneur) in order to make concrete performance proposals shall be expected to have at his expense visited and acquainted himself with the project site, the effective tasks to be accomplished and the surroundings so as to have adequate knowledge of all its features, the nature of tasks to be executed, the type of materials to be supplied, ways and means of access to the site, the necessary facilities, and also the following:-

- The general conditions of execution of tasks and in particular the specific needs.
- The proper physical conditions of the project site (the nature of soil, the nature and quantity of materials met on the surface or likely to be met underground, etc).
- The local, normal and exceptional meteorological and seismic conditions: their consequences (water erosion, the possibilities of flooding and the position of the water table).
- The local conditions, particularly those of supplying and storage of the materials.
- The means of communication, transportation, and the supply of water and electricity.
- The possibility of sufficiently providing the qualified manpower.
- All constraints resulting from the social legislation, the fiscal and customs regime applicable to him.
- The possible presence of nearby enterprises also executing distinct contracts.
- The obligation to conform himself to the hygienic and security plans as well as to the yard regulation and to the staff's security and discipline.

The contractor shall within fifteen (15) days from the date of notification of the service order to start execution be bound to take up residence close to the work site. Failure to comply with this obligation or to indicate his new place of residence by writing to the Project Engineer, any notification addressed to his

company shall be validly done in the office of the Mayor, Benakuma Council where the project is being executed.

Conclusion-The contractor must obtain all information concerning the risks and the circumstances likely to influence the conditions of execution of works or their prices. To this effect, he shall not be able to take advantage of any mistake, omission or imprecision contained in the clauses of the Jobbing Order at his own cost. He will regularize if the case arises, the damages without intervention of the administration.

Field inspection of the installations of preliminary works like the information to be posted on site, fencing of the site, etc and installation of the contractor with his/her personnel shall within fifteen (15) days from the date of notification of the service order to start execution be carried out by Commission comprising of:

- The Project Owner----- Chairperson
- The Project (Contract) Engineer----- Secretary
- The Chief of service of Contract----- Member
- The Contact Manager----- Member
- A Staff of the Control Brigade, DD MINMAP ----- Member
- The Contractor ----- Member
- The village Chief or RepresentativeObserver, if need be

Remark: *-An installation report shall be prepared by the Project Engineer on the site and signed by all commission members on site as well.*
-If within fifteen (15) days from the date of notification of the service order to start execution site installation is not carried out, the Contractor shall pay penalties of 1/5000th the cost of the contract (ATI).
-In no circumstance shall the cost of installation be more than 10% the cost of the initial contract.
the Contractor at the end of execution. The installation material shall become the property of the Beneficiary Administration because the material has been paid for in the cost estimate contain the contract.

CHAPTER II: EXECUTION OF THE TASKS

Article 12: CONSISTENCY OF THE WORKS, TIME-LIMITS FOR EXECUTION/TIME-LIMITS FOR MOBILIZATION

The tasks that form the subject of the present invitation to tender, consist of all works foreseen in the bill of quantities estimated for the construction of a block of two classrooms at Government Nursery School Benakuma, Benakuma Council in Menchum Division, North West Region

Time-limits for execution covers:

- Transfer of networks and traffic maintenance.
- Supply of materials;
- Realization of tasks;

Under no circumstances shall the duration for execution exceed **ninety (90) calendar** days except in the situation of Force Majeure. Since a contract whose execution duration is maximum one (01) year can not undergo price revision, price revision shall not be tolerated during the execution of this project.

Time-limits for mobilization shall run as from the date of reception of the service order to start work. Within this time, the contractor shall not modify any of his unit prices. A copy of the service order shall be forwarded to the Contracting Authority, signatory of the contract.

Article 13: OBLIGATION OF THE CONTRACTING AUTHORITY

The Contracting Authority (CA) shall take all necessary measures to facilitate the execution by ensuring that the contractor submit two (02) original copies of the registered contract and three (03) photocopies of the registered contract within a maximum duration of thirty seven (37) days as from the date of notification of the contract otherwise he/she (the contractor) will be sanctioned. The copies will be distributed as follow:-

- One original copy to the office of the Contracting Authority
- One original copy to the office of the Regulatory Organ (*copy to be given to the CA*)
- One photocopy to the office of the Control Brigade, D.D. MINMAP Menchum (*copy to be given to the CA*)
- One photocopy to the Divisional Delegation, MINEPAT Menchum (*copy to be given to the CA*) and
- One photocopy to the office of the Chief of Contracts Award (*copy to be given to the CA*)

Article 14: ROLE AND RESPONSIBILITY OF THE CONTRACTOR(ENTREPRENEUR)

The contractor shall provide to the Contracting Authority two (02) original copies of the registered contract and three (03) photocopies of the registered contract to be distributed as stipulated in Article 13 above and submit a copy each of an original copy to the Project Engineer and Project Owner. The contractor has as mission to assure the execution of tasks under the control of a Project Engineer and in accordance with the rules and norms in force. Hence, the contractor is responsible with regard to the administration, for the organization and the conduct of the site, the quality of the materials and supplies used by him, their perfect adaptation to the needs of the site and the good execution of tasks. Tasks will be executed in accordance with the plans and technical specifications, that is, according to the rules of the art. To this effect, the contractor shall take all measures to provide all necessary means to hire competent staff.

Hence:

*He shall within the thirty(30) days from date of notification of the service order to start work, submit to the Chief of Service of the Contract for approval an execution program otherwise he shall pay penalties amounting up to 1/5000th of the contract amount (ATI) for every calendar day of lateness. These

penalties shall equally be applied in case of delays after the deadline attributed for corrections to be made on the execution program. As well, these penalties shall be applied on any stakeholder who delays the process of approving the execution program submitted or who carries out abusive rejects of the execution program; In no circumstance shall the execution program be rejected more than two (02) times.

- *He shall fulfil his fiscal duties to the staff deployed for the execution of the tasks and shall put in place an installation and ensure the organization of the site, thereby guaranteeing the security of supplies and people on the site;
- * He shall be held responsible therefore for any damage that may occur on the material and people on the site because of his works until the end of the period of guarantee;
- *The contractor shall be held fully responsible for accidents and damages of all nature that may occur to his staff, third parties, agents of the Project engineer, his material for the realization of the contract arising from this present invitation to tender, during the execution of the tasks;
- *He has the obligation to put back to its original state the surrounding environment damaged during the execution of the project;

NB:

- The contractor remains responsible for the totality of the site including interventions of his accepted Sub-Contractors. It is his responsibility to assure the coordination of the activities of the suppliers, of the Sub-Contractors whose contribution is necessary to him for the different working groups on site.
- Regular site meetings shall be held at the initiative of the Project engineer. The participation of the site Foreman at site meetings shall be obligatory. To this effect, the contractor shall keep a site register that shall be available to the project engineer and contractor's representatives.
- The contractor shall put in place all human and material resources necessary for the execution of works within the prescribed time-limits.

Article 15: INSURANCE AND PROTECTION OF THE SITES

Civil liability

The contractor shall prove that he has taken out an insurance policy for damages of all sorts caused to third parties

- by his personnel,
- by the equipment used;
- Surrounding properties.

Comprehensive risks insurance

In addition, all the works under the project shall be covered by a comprehensive risks insurance issued to the contractor by a company approved by the competent authority.

Within fifteen (15) days as from the date of notification of the contract before the start of execution of works, the contractor shall present to the Chief of Service for the Contract for approval and reporting to the Contracting Authority an attestation from an insurance company attesting to the full payment of premiums and contributions relating to this invitation to tender otherwise all execution activities will be suspended without suspending the execution deadline. After two months from the date of notification of the contract the Contractor has not complied, the contract may be terminated.

Protection of the site

The contractor shall be bound to ensure protection and safe-guarding of his construction site. He shall make sure that the populations stay away from the site, notably by demarcating the site clearly. He shall be held responsible for any accident that may occur on the sites and affecting the populations.

Ten-year guarantee

It shall be managed by the Civil Code.

Article 16: PLANNING OF WORKS AND SUB-CONTRACTING

Within ten days from the date of notification of the service order to begin works, the contractor shall submit to the Project Engineer the program of works (planning) in five copies for approval. The contractor shall constantly update the planning of works, considering the advancement on site. Any important modifications to this program will only be applied after having received the project engineer's prior agreement. It shall be established every month end at the contractor's diligence and at his expenses, the state of advancement of works to be sent to the administration in seven copies.

The contractor may assign execution of part of the contract to one or several sub-contractors provided he mentioned it clearly in his bids in terms of qualifications, references of the Sub Contractor envisaged and percentage of the initial contract amount and its additional clauses to be sub contracted. All subcontracting to a third party for the execution of a part of the works foreseen in the contract arising from this invitation to tender shall be subordinated to the prior authorization of the Contracting Authority at a maximum of 30% of the initial contract amount and its additional clauses. This authorization shall not free the contractor from any of his contractual obligations. The contractor shall see to it that the sub-contractor is in order with Cameroon's Administration. Sub-contractors shall fulfil the same conditions as the main contractor. Non-compliance with the above provisions shall give rise to termination of the contract. Sub-contractors shall fulfil the same technical and financial conditions with the contractor. They shall execute the works under the sole and full responsibility of the main contractor

Whatever the case, before the Contracting Authority, the contractor shall remain solely responsible for the discharge of the contract as per the contractual obligations.

Remark: Penalties of 1/5000th the initial contract amount shall be applied on any stakeholder who delays from seven (07) days and above the process required to validate the subcontracting.

Article 17: CONSTRUCTION DRAWINGS AND DOCUMENTS

Detailed drawings and other documents necessary for the execution of works shall be down up by the contractor based on the documents of the tender file.

These drawings shall be submitted to the Contracting Authority at least ten (10) days before the start of any work. Designs shall be checked and completed, if necessary, by the contractor who shall then give them to the Contracting Authority at least eight (08) days before the start of works. Within seven (07) days, the Contracting Authority shall make his remarks and observations known to the contractor. After this deadline, the Contracting Authority shall be considered as having given his approval.

The approval of the Contracting Authority shall in no way reduce the responsibility of the Project Engineer for designing and executing the works.

Before the provisional acceptance, the contractor shall furnish to the Project Engineer three (03) copies of the working plans for the works actually done including a clear original copy.

That is, plans of details and other necessary documents for the execution of works will be established by the contractor on the basis of the technical file. Before the final reception, the contractor will hand to the project engineer three (03) copies of the plans of works really executed ("plan de récolement") called as-built-plan with one clear original.

Article 18: EQUIPMENT AND PERSONNEL FOR THE PROJECT

The contractor shall undertake to mobilize the human and material resources necessary for satisfactory execution of works as required by the Special Administrative and Technical Conditions.

Any amendments to this invitation to tender shall be subject to the prior written approval of the Contracting Authority. In case of any replacement of personnel, the contractor shall replace personnel with personnel of at least equal competence (qualifications and experience) or in case of equipment, with of equal performance and in good working condition.

Whatever the case and except in case of force majeure, the contractor shall not replace more than fifty percent (50%) of his personnel without being liable to the procedure for termination of the contract.

If the Project Engineer requests for the replacement of a worker for serious misconduct duly recorded by both parties, the contractor shall immediately replace the said worker at his own expense.

Article 19: REPLACEMENT OF KEY PERSONNEL

The Chief of Service of the Contract shall in collaboration with the Project Engineer verify and be sure that the key personnel (supervisory staff) on the execution site are those mentioned in the bids of the contractor and in case of replacement, the qualities of the personnel proposed shall at least be equal to that of the staff replaced in terms of qualification, experience and competence otherwise such replacement shall attract penalties of 1/5000th the cost of the contract (ATT) independently of the procedure for validation of the new personnel. The unit price of the new personnel shall be more by 25% that of the initial price. However, in case of any accident or illness, the contractor shall immediately replace the personnel in question without delay and inform the Project Engineer, Project Owner and Contracting Authority through the Chief of Service of the contract. The charges emanating from such replacement shall be born by the contractor and shall not interrupt execution. Hence, the above penalties shall not apply for situations of force majeure such as incapacitation of personnel due to accident and death of personnel or in a situation duly recognized by the procedure spelled out in Article 50 of these Administrative Conditions.

Article 20: MODIFICATION TO STRUCTURES

During execution, the Contracting Authority shall reserve the right to bring any changes, suppressions and additions to the structure as well as possible suppressions of some works without financial incidence necessary for the proper execution and successful outcome of works. However, this shall be the subject of additional clauses and shall not entitle the contractor to claim compensations or indemnity whatsoever, apart from those provided for in the Special Administrative Conditions.

Article 21: MATERIALS

The contractor shall, at his own expense, look for extraction sites of materials necessary for the execution of works if it is incumbent on him to supply materials.

The materials shall comply with the Special Technical Conditions. They shall be subject to tests and trials that the Project Engineer may prescribe in accordance with the specifications of the contract.

The contractor's means of control, put in place by him at his own expense, shall enable him to carry out the extraction, preparation or production on site, as well as on the construction site, to ensure constant, regular and permanent control.

Article 22: DEMOLITION OF FAULTY STRUCTURES AND UNAPPROVED MATERIALS

The Project Engineer shall have the right to order in writing:

- 1) Removal from the site within forty-eight (48) hours of all materials considered non-compliant with the specifications of the contract and their replacement by the right materials approved following laboratory tests.
- 2) Proper demolition and reconstruction of any structure or part of structure considered non-compliance with the requirements of the contract, with regard to the mode of execution as well as the materials used.

In case of non-compliance, expenses shall be charged to the contractor.

Article 23: RIGHTS AND PATENTS

The contractor shall, if necessary, agree with owners or holders of patents whose processes he has applied or intend to apply. He shall pay the required royalties and protect the Contracting Authority against any legal proceedings in the matter.

Article 24: WORK PHASES

The contractor shall respect the breakdown of works into various phases as spelt out in his bid so as to make control easy and meet the duration stated in his work plan.

Article 25: ACCESS TO THE SITE

The Project Engineer and any other person authorized by him may, at any time, have access to works, on the site, to workshops and any work place, as well as any place where the materials, manufactured products and tools used for works come from.

Moreover, as part of the duty of checking the effectiveness of works, duly mandated representatives of bodies in charge of payment shall have access to the site and to any information necessary for the achievement of this mission.

Article 26: DUTIES OF THE PROJECT ENGINEER

The duty of the Project Engineer is to ensure that works are executed properly and in accordance with the terms and conditions of the contract. The Project Engineer shall not relieve the contractor of any of his obligations under the contract or order any task that may delay the execution of works or lead to additional payment by the Contracting Authority or order any significant modification to the structure to be constructed. The Project engineer shall have the power to prepare and sign orders for technical services.

At the request of the Contractor and Project Engineer, counter-records may be drawn up to fix quantities for some structures. Such records shall be needed in case a structure may not be measured again.

The Project Engineer shall have the following duties:

- Ensure in collaboration with the Chief of Service of the contract, the approbation of execution documents within seven (07) days otherwise Administrative Sanctions as per the regulations in force shall be applied on him;
- Controlling works on the site to ensure that they are advancing in accordance with the agreed schedule of execution;
- Controlling and approving execution plans, drawings and designs;
- Cross-checking and approving the implantation of works, as each implantation shall be subject to an approval report signed by the Contracting Authority and the contractor;
- Controlling and approving origin of materials and compliance with the terms and conditions of the contract;
- Making a daily statement on works and supplies presented by the contractor;
- Controlling the detailed accounts and provisional monthly statements on works submitted by the contractor;
- Proposing solutions or specifications about works underway to the foreman or contractor;
- Making proposals for preparation of provisional or final acceptance to the Contracting Authority at the request of the contractor;

Article 27: PROJECT SITE MEETINGS

Project site meetings shall hold on regular basis at the initiative of the Project Engineer. Since it shall be a works contract, project site meeting shall take place every week during which the report of each meeting shall be signed on the site by the participants who shall each have right to a copy. A copy of the report shall be forwarded to the Project Owner for appraisal and intervention on points not resolved, susceptible to perturbate the smooth running of the operations. The contractor shall be bound to attend these meetings. Refusal to transmit the report shall attract penalties of 1/5000th per report, the cost of the contract of the Project Engineer as the case may be.

Article 28: SITE RECORD

A project record shall be kept by the contractor and put at the disposal of the Project Engineer or contractor's representative.

On a daily basis, entering in this record it shall include the following details:

- Administrative procedures relating to the execution and settlement of the contract (notifications, trial results, daily statements);
- Weather conditions;
- Receipts of materials and authorizations of all sorts;
- Incidents or details of all sorts having some interest with regard to the future handling of the structures or the actual duration of works;
- Works done during the day, the personnel and material used;
- Works progress;
- Required prescriptions;
- Detailed quantities of works;
- Works done by sub-contractors;
- Non-compliances;
- Official visits.

The contractor may also record incidents or remarks that are likely to give rise to complaint on his part.

This record shall be countersigned by the Project Engineer and the foreman following each visit to the site, and visaed after each project meetings. For any claim that the contractor may make, only events or documents mentioned in due time in the project record shall be taken into consideration. Any refusal to present, or any attempt to destroy all or part of this journal or to forge it, shall give rise to sanctions. Whatever the case, the contractor shall not take advantage of the impossibility to consult the project record.

Article 29: PUTTING THE SITE AT THE DISPOSAL OF THE CONTRACTOR

All the provisional structures necessary for the execution of works such as offices, garage, workshops, and accommodations for personnel, quarries, borrow pits and paths shall be constructed only on premises approved by the Project Engineer in agreement with the administrative and traditional authorities of the locality.

Within the limits of their powers, the administrative or traditional authorities of the locality shall put at the disposal of the contractor, free of charge and for the duration of works, the State private or public property necessary for the project. State property put at the disposal of the contractor shall be cleaned at the end of works.

Article 30: SECURITY MEASURES

The contractor shall have the duty to supply and maintain, at his own expense, any lighting, security, fence and guarding device necessary for a proper execution of works as demanded by the project Engineer

Article 31: ENVIRONMENTAL PROTECTION

The contractor shall be bound to comply with instruments governing environmental protection in the Republic of Cameroon and notably Framework Law No. 096/12 of 05 August 1996 on Environmental Management.

He shall particularly comply with the Special Technical Conditions relating to environmental protection.

Article 32: CLEANING OF THE SITE

Cleaning of the site includes disposal of structures, equipment, materials and debris. It shall be performed within thirty (30) days as from the date of acceptance, that is, before signing the payment documents ("décompte") or latest before approval of the general and final statement of works.

Article 33: OPERATIONS REQUIRED BEFORE ACCEPTANCE

The Contractor shall request in writing to the Project Engineer, the organization of a technical visit (*pre-technical acceptance*) before technical acceptance. The visit shall include, among others, the following operations:

- Controlling the quality and quantity of the structures constructed;
- Carrying out trials provided for by the Special technical conditions;
- Recording the possible non-execution of works provided for under the contract;
- Recording the folding up of the installations and cleaning of the project site;
- Recording the completion of works;
- Recording the quantities of works actually executed.

During this pre-technical acceptance, the Project Engineer may identify reserves and recommend tasks to be accomplished before the date of technical acceptance. The Contractor shall request for technical acceptance by writing to the Project Engineer with copy to the Contracting Authority. The agreed date shall be communicated to the other technical committee members. The commission for technical acceptance shall be composed of:-

- A Representative of the Project Owner ----- Chairperson
- The Project Engineer Secretary
- A Representative of the Contracting Authority..... Member
- The Contractor Member

Remark: *The technical acceptance report shall be prepared by the Project Engineer on the site and signed by all commission members on site as well. Technical acceptance shall mark the end of execution of works. Hence, if the Contractor was already within the penalty zone, counts of calendar days overrun shall stop on the day of technical acceptance. In case of delay of technical acceptance caused by one or more members of the commission, the date that was agreed upon and communicated to all members shall mark the end of counts of calendar days overrun.*

Article 34: ACCEPTANCE (Provisional acceptance)

After technical acceptance, the Contractor shall request for acceptance by writing to the Project Owner with copies to Project Engineer and Contracting Authority. It shall be recommended to the Project Owner by the Project Engineer and the date for it shall be agreed upon based on confirmation from the Contractor. The Project Owner shall then invite members of acceptance committee made up of:

- The Project Owner or Representative----- Chairperson
- The Project Engineer..... Secretary
- The Contracting Authority Member
- The Chief of Service for the Contract..... Member
- The Contract Manager(DD MINDDEVEL)..... Member
- The control Brigade MINMAP..... Member
- The CDO Benakuma Council..... Member
- The Contractor..... Member
- The Stores Accountant..... Member
- The Village Chief or Representative Observer, if need be

During acceptance, the committee shall examine the reports of the pre-technical and technical acceptances and carry on the acceptance if appropriate. The Secretary of the committee shall draw up a report which may declare either of the following:

- Refusal of acceptance of works;
- Acceptance of works with reserve;
- Acceptance of works without reserve.

Remark: *A reception report shall be prepared by the Project Engineer on the site and signed by all commission members on site as well.*

Article 35: PERIOD OF GUARANTEE

This period shall last for twelve (12) months as from the date of provisional acceptance. The period of guarantee concerns works relating to the structure and exhaust equipment that may be installed.

Article 36: MAINTENANCE DURING THE PERIOD OF GUARANTEE

During the period of guarantee, the Contractor shall carry out periodic visits (*maximum every three months*) and carry out at his expense repairs in due time of any disorder that may occur as a result of defects in the structure. Hence, before the Contracting Authority, the contractor shall be responsible for any disorder that may occur to the structure, except those resulting from fair wear and tear, even those which have not been recorded by the Project Engineer. The contractor shall within twenty (20) days from date of information carry out the repairs identified by the Project Engineer and/or Project Owner. After this deadline, the Project Engineer shall have the right to have the repairs carried out at the contractor's expense.

Article 37: FINAL ACCEPTANCE

After visiting the site, the acceptance committee shall examine the report of provisional acceptance and carry on the final acceptance if appropriate. The final acceptance shall give rise to an acceptance report signed on the spot by all the parties.

The Acceptance Committee shall be made up the same personalities as in case for provisional acceptance

During final acceptance, the Secretary of the committee shall draw up a report which may declare either of the following:

- Refusal of acceptance of works because of reserves identified;
- Acceptance of works without reserve.
- In case of refusal, a time limit shall be given by the committee, during which the contractor shall accomplish the reserves and request the Project Engineer to off-lift of the reserves for a new acceptance to be carried out.

Remark: *An acceptance report shall be prepared by the Project engineer on the site and signed by all the members on site as well.*

Article 38: LAWS GOVERNING LABOUR

The contractor shall abide by the laws governing labour in the Republic of Cameroon and as well in its own organization in the implementation of the contract. As far as possible, he shall give pride of place to Cameroonians during recruitments. If in Cameroon, these laws, regulations, administrative and fiscal obligations in force are changed after the signature of the contract, the eventual costs will be borne by the contracting parties.

CHAPTER III- FINANCIAL CONDITIONS

Article 39: AMOUNT OF THE CONTRACT

The amount of the contract (.....*Francs CFA, ATI*) shall be stated in the detailed cost estimates, on the flyleaf and on the signature page. The detail cost estimate shall include total without taxes, Value Added Tax (VAT), Income tax (AIR), total taxes, total with taxes inclusive (ATI) and net payable.

Article 40: PRICE CONSISTENCY

The Contractor's prices stated on the unit price schedule shall be considered as having been set on the basis of the economic conditions prevailing in the Republic of Cameroon during the month preceding that of submission.

The contractor shall be considered as having perfect knowledge of all the constraints relating to the execution of works and all the conditions that may influence this execution, as he must have personally been to the site before submitting his bid, notably:

- the nature and quality of the land and soils;
- transport and access conditions to the site at any period of the year;
- constraints relating to the geographic situation of works;
- water regime and rainfall in the area and possible risk of flood ;
- presence or absence of a Development association in the village.

The amounts of the price list comprise all the expenses of the manpower participating directly or indirectly in the execution of works, including salaries and allowances, insurance charges, wage bill, travelling expenses.

They also comprise the following headings:

- Conveyance, assembling, maintenance, dismantling and folding up of all the structures including offices, laboratories, possible quarry material, workshops, accommodation etc;
- Conveyance, supply, storing and transport of all the materials, ingredient, fuel, lubricant, etc;
- Maintenance of existing structures used for the execution of the contract arising from this invitation to tender;
- Prospecting for sources of materials, extraction, storing , drainage of deposits;
- Measures aimed at reducing direct environmental impacts;
- Maintenance of structures during the period of guarantee;
- Insurance including civil liability;
- Insurance charges for the project;
- Financial charges and overheads for the project;
- Remuneration for profit and unknown factors.

Prices on the price list shall include all the execution charges whether or not they are provided for in the Special administrative conditions or the Special technical conditions. A modification of quantities may be brought in the volume of works, increasing or reducing it, irrespective of the volume of the works actually executed; unit prices of the unit price list shall be applied.

Article 41: SUB -DETAILED PRICES

The contractor shall have provided in his bid, the price sub-detail schedule drawn up in accordance with the rules in force and stating details on the amount of charges, allowances and manpower as well as

the assembling, maintenance, dismantling, depreciation of the structures, tools and equipment as well as miscellaneous charges, overheads, incidental expenses and profits.

Article 42: ADDITIONAL WORKS - VARIATION IN THE VOLUME AND NATURE OF WORKS

In case of increase of the volume of works or structures not provided for in the contract, no extra bill shall be accepted on additional works executed by the contractor unless a Service Order issued.

Unit prices of the Price Schedule shall be applied if the additional works are accepted. The validation of these prices shall give rise to an additional clause. Shall be considered as new, any price not provided for in the unit price schedule or the detailed estimates of the contract.

Article 43: PAYMENT

Within the meaning of the security regime laid down by decree No. 2004/275 of 24 September 2004, the following definitions of duties shall apply:

- (a) The Contracting Authority shall make sure all taxes appear on the contract and are deducted in the payment documents ("decompte");
- (b) The Divisional Delegate of Public Contracts shall visa the payment documents before any payment can be effected;
- (c) The Municipal Treasurer shall be in charge of payments;
- (d) Security shall be subject to the rules governing public contracts and
- (e) Payments shall be done by bank transfer.
- (f) The contractor may obtain periodic payments on account. This periodic payments may be spread out during the term of the contract in several periodic installments
- (g) Each payment on account shall include a part corresponding to building materials bought for the execution of the works and are on site. The amount for these materials is obtained by taking into account the prices from the sub-details. Materials having been the subject of payment on account cannot be taken away from the site without a written authorization of the Project Owner or the Project Engineer.

In respect of the above:-

*** Mode of payment of works executed**

In view of the application of the law on collateral prescribed in the Decree N° 2004/275 of 24 September 2004, the contractor shall be paid through accounts drawn up by applying the prices on the unit price schedule for tasks actually accomplished. In order to realize this:-

- The Project Engineer and the Contractor shall periodically draw a joint statement summarizing and setting the quantities achieved and record for each heading. Works executed by the contractor and entered into the job cost sheet give entitlement to payment on account (bill) may give right to payment;
- Not later than the fifth (5th) of the month following the month when the work was carried out, the contractor shall furnish to the Project Engineer seven (07) copies of three draft (03) provisional monthly accounts;
- After completion of works and within fifteen (15) days following the date of acceptance, the contractor shall, from the joint records, draw the draft final account of works actually carried out which shall sum up the amounts that he can claim as payment for the works executed. The draft final account which shall be the summary of the periodic statements of account shall be submitted by the contractor for verification and approval by the Project Engineer and once approved by the Project Engineer the draft final account shall become the final account. It shall serve for making out the final payment to settle the contract drawn up under the same conditions as those defined below relating to drawing of monthly accounts;

- At the end of the period of guarantee, the Project Engineer shall draw up the general and final account which shall be countersigned by the contractor and the Contracting Authority. The guide on how this account shall be established shall be provided by the Contracting Authority who shall depend on how the Contractor respected his commitments during the guarantee period;
- The signing of the general and final account without reserve by the contractor shall definitely bind the parties and put an end to the contract, except for issues concerning default interests;
- Default interests shall be paid by statement of the amounts owed;
- The currency of the tender and payment shall be the CFA Franc.
- The bill of taxes will be paid into the state coffers. Only amount without taxes will be paid to the contractor in such a way that 98.9% shall be paid in the account of the contractor and 1.1% shall be paid in the public treasury.
- Upon presentation of an account drawn up by the contractor in seven (07) copies including the stamped original copy, the Project Engineer shall after verification finalize and transmit to the Authorizing Officer (the Mayor BENAKUMA Council) who in turn shall verify and sign as a means to order for payment and transmit to the Divisional Delegate of Public Contracts for Menchum. The Divisional Delegate after verification and concluded good for payment shall affix a VISA and transmit to the Municipal Treasurer- BENAKUMA Council who shall commit the State of Cameroon for payment to be carried out as defined in the contract in respect to the information on the credit card;

Each request for payment shall include the following documents:

- Seven copies of the final account mentioned above;
- Seven copies of signed Statements of work done;
- Acceptance report signed by all the members of the acceptance committee;
- Report of execution of work ("attachment") signed by the Project Engineer and bearing the visa of the authorising officer ;
- A copy of the following documents making up the tax file certified by the relevant Authorities and dated less than three (03) months:
 - An attestation of non-indebtedness;
 - A location plan
 - An attestation of localisation;
 - A Taxpayer's card;
 - A Business licence;
 - A clearance attesting to the payment of taxes;
 - An attestation of solvency (non-bankruptcy), also called certificates of incorporation;
 - A Clearance Certificates issued by the National Social Insurance Fund ("CNPS").
 - An attestation of Bank account;

REMARK: Payment on account may be spread over the duration of the execution of the jobbing order according to technical execution phases as defined in the jobbing order. The amount of payment shall not exceed the value of the technical execution phases carried out. In such a case, for payment to be effected the contractor shall before the 5th of the every month following the works executed transmit seven (7) copies of the partial invoices to the Project Engineer who shall within a time-limit of seven (7) days approve and forward for processing by the services of MINFI.

*** Venue of payment of works executed**

It shall be carried out by the Municipal Treasurer of Benakuma Council.

Article 44: START-OFF ADVANCE

The Contractor through a simple request without any justification addressed to the Project Owner with copy addressed to the Contracting Authority obtain a so-called "start-off" advance or advance "for purchase of building materials". The Start-Off Advance or payment of the start-off advance shall be at most 20% the initial contract price (*i.e. all taxes inclusive*) but the advance must be guarantied at 100% by a Bank recognized by Cameroon Ministry in charge of Finance or a First Rate financial institution. This advance may be released after the notification of the Service order to start the work. It's reimbursed by deduction done at 50% on each payment on the account ("*décompte*") made to the contract holder during execution as from when works must have been executed more than 40% of the contract and must be totally reimbursed not later than when the execution of the contract must have reached 80%, i.e. when the value of the basic price of the goods & services rendered shall have reached 80% of the contract price. Following of the rate of reimbursement of the advance, the Contracting authority shall authorize the payment of the corresponding part of the contract upon written request. Whatever be the case, the reimbursement must be completed one (01) month before the date of expiration of the contractual period. As the start-off advance is refunded, the Contracting Authority shall release the corresponding bid bond if the contractor requests it.

Article 45: GUARANTEES

Any Structure having issued a guarantee to a Contractor must undertake to pay on the order of the Contracting Authority, the amount corresponding to the guarantee in case of default on the side of the Contractor.

a) Final bond

The final bond (*final surety*) of the contract referred to as security in guarantee for complete execution shall be provided within twenty (20) days as from the date of notification of the contract and in any case before the first payment and/or before the expiry of the bid bond. It shall be addressed to the Contracting Authority who shall then act as the Beneficiary, reason why he shall be one to keep it. The amount of the final bond shall be 2% of the value of the initial contract, all taxes inclusive (ATI). The bid bond shall only be returned to the contractor by the Contracting Authority once the final bond has been provided. The Bank that issued shall refund corresponding amount upon presentation of the original bid bond by the Contractor.

Remarks:

- *The final bond may be replaced by a bond (bank guarantee) issued by a first-rank banking institution approved by the Ministry in charge of Finance.*
- *As concern Small and Medium Enterprises constituted of National Capital and managed by Nationals, the final bond may be replaced by a Statutory Lien bond (bank guarantee) issued by a first-rank banking institution approved by the Ministry in charge of Finance.*
- *The final bond shall be released upon written request of the contractor after completion of works proven by technical acceptance minutes duly signed by all the members of its committee.*
- *The final bond shall be addressed to the Contracting Authority who shall then act as the Beneficiary.*
- *In case where the Contractor does not provide the final bond within the twenty (20) days, he shall pay penalties amounting up to 1/5000th of the contract amount (ATI)*

b) Retention Bond

The retention bond (*Performance bond*) of the contract referred to as security in guarantee for proper execution shall be the sum deducted (blocked up) from the amount on account during each payment made to the Contractor. After provisional acceptance, the guarantee period of this project shall be **one year** during which the Contractor shall be expected to carry out period visits every three months to carry out corrections of imperfections or defects. The amount of the retention bond shall be 10% of the

value of the initial contract (all taxes inclusive), increased if need may be, by the value of the additional clauses.

Remarks:

- *The retention bond may be replaced by a bank guarantee issued by a first-rank banking institution approved by the Ministry in charge of Finance.*
- *The retention bond shall only be refunded to the Contractor upon a Release Order issued by the Contracting Authority after fulfilment of the contractual obligations by the Contractor proven by final acceptance minutes duly signed by all the members of its committee. The Release Order must be issued within thirty (30) days from expiration of the guarantee deadline or where the contract has no such deadline, following the final acceptance of works otherwise if there is no notification from the Contracting Authority to the Contractor for having not honoured his obligations, the Competent Structure shall undertake to refund the guarantee or release the bond upon a simple request from the Contractor. In the case of notification, the end of the commitment of the bond shall only be put into effect by a Release Order issued by the Contracting Authority. After the expiry of the deadline, the bond shall cease from having any effect even in the absence of the release.*
- *If for any reason, the Contractor refuses to carry out corrections of imperfections or defects during the period of guarantee, the Contracting Authority, Project Owner and the Project Engineer shall have the right to carry out the corrections using any other contractor who shall be paid using the amount retained for the retention bond at the expense of the main by virtue of the contract.*

Article 46: PRICE REVISION

In respect to the maximum works execution deadline of three months defined in the tender, the prices shall be concluded firm and so shall be final and unchangeable. As well the contract arising from this tender shall not be subject to price revision.

Note should be taken that the contract amount that shall arise from this tender shall be lump sum. Hence, possible differences noticed for each type of structure or each element of the structure between the quantities in the cost estimates and the quantities effectively executed shall not lead to the modification of the said contract amount. This applies to errors that the cost estimates may include. The contract shall be paid on the basis of approved plans by the contracting parties.

Article 47: STAMP DUTY AND REGISTRATION

Seven (7) original copies of each constituent document of the contract arising from this invitation to tender shall be stamped and registered by at the expense of the contractor, in accordance with the laws in force; within thirty (30) days as from the date of notification of the contract by the Contracting Authority.

Article 48: TAX AND CUSTOMS REGIME

In respect to Decree N° 2003/651/PM of 16 April 2003 that defined modalities for the implementation of the tax and customs systems to Public Contracts taxes that shall be concerned with the contract arising from this invitation to tender shall be subject to the laws in force in the Republic of Cameroon.

Article 49: PENALTIES

- (a) **Penalties for lateness:** In case of failure by the contractor to complete the work within the contractual time-limits, he shall be subject to the following penalties:
- 1/2000th of the amount of the contract per calendar day overrun, from the 1st to the 30th day;
 - 1/1000th of the amount of the contract per calendar day, beyond the 30th day;
 - Penalties for lateness shall not exceed ten percent (10%) of the amount of the contract; A percentage higher than 10% shall lead to termination of the contract.

(b) **Specific penalties:** Apart from penalties of overrun of the contractual time-limits, the Contractor shall be liable to the following particular penalties for the non-respect of the terms of the contract notably:-

- *The late provision of the final bond:* In case where the Contractor does not provide the final bond within the twenty (20) days from date of notification of the contract, he shall pay penalties amounting up to 1/5000th of the contract amount (ATI) for every calendar day of lateness;
- *The late provision of the insurance policy:* If after fifteen (15) days from the notification of the contract the contractor has not provided an insurance policy covering all risk on site, all execution activities shall be suspended without suspending the execution deadline. Hence penalties arising from failure to complete the work within the contractual time-limits shall be paid. After two months from the date of notification of the contract the Contractor has not complied, the contract may be terminated;
- *The late provision of the execution program:* In case where the Contractor does not provide the execution program within the thirty(30) days from date of notification of the service order to start work, he shall pay penalties amounting up to 1/5000th of the contract amount (ATI) for every calendar day of lateness. As well, these penalties shall be applied on any stakeholder who delays the process of approving the execution program submitted or who carries out abusive rejects of the execution program;
- *The late request for site installation:* If within fifteen (15) days from the date of notification of the service order to start execution site installation is not carried out, the Contractor shall pay penalties of 1/5000th the cost of the contract (ATI) for every calendar day of lateness.
- *The replacement of Key Personnel:* If in replacement of key personnel, the qualities of the personnel proposed are less than that of the personnel replaced in terms of qualification, experience and competence, such replacement shall attract penalties of 1/5000th the cost of the contract (ATI) independently of the procedure for validation of the new personnel. The above penalties shall not apply for situations of force majeure such as incapacitation of personnel due to accident and death of personnel or in a situation duly recognized by the procedure spelled out in Article 50 of these Administrative Conditions.
- *Absence of Project Site Log Book:* It shall attract penalties of 1/5000th the cost of the contract (ATI) of the main Contractor and that of the Chief of Service of the Contract as the case be of complicity.

Remark: *The total of penalties shall not be more than 10% the amount of the contract in concerned otherwise the contract will be terminated.*

CHAPTER IV: FINAL PROVISIONS

Article 50: RISKS, RESERVES AND FORCE MAJEURE

The Contractor may during execution be subjected to risk(s) which can give rise to reserves that need to be recognized by the Project Engineer.

Force majeure shall include the effects of natural disasters or any other external events that the contractor could not have reasonably foreseen or avoided, and which make works impossible and not only costly. In case of force majeure, the contractor shall be relieved of his responsibility only if he has notified in writing to the Project Engineer with copies forwarded to Project Owner and Contracting Authority of his intention of how the effect(s) on execution arising from the Force Majeure should be treated. This shall be done before the end of the 20th day following the event. The Project Engineer shall visit the site of the Force Majeure, carry out his own evaluation of its gravity basing as well on the evidence given by the contractor and decide on the nature of force majeure and if he considers that the Contractor's preoccupation(s) should be taken into account:-

- (a) He the Project Engineer shall forward to the Project Owner a succinct report bearing his appraisal and suggestion(s);
- (b) The Project Owner shall cross examine the report of the Project Engineer through discrete investigations and decide on the way forward. In case where the Contractor solicited for suspension

of execution or prolongation of the execution duration and that the Project Owner validates the suggestion(s) of the Project Engineer, he shall forward his suggestion(s) in a report to the Contracting Authority.

- (c) The Contracting Authority shall equally carry out an appraisal of the report through discrete investigations and take a final decision on the final way forward.

Article 51: SETTLEMENT OF DISPUTES

Any dispute arising between the parties shall first of all be subject to an attempt through direct amicable settlement. In the absence of an amicable settlement, any dispute relating to this invitation to tender shall be carried before the Cameroonian court of competent jurisdiction.

Article 52: TERMINATION OF CONTRACT

The contract may be terminated as per article 100 of decree No.2004/275 of 24/09/2004 to lay down the Public Contracts Code and the following special conditions:

- non-registration of the contract within the required time-limits;
- non-compliance of technical documents;
- a delay exceeding fifteen calendar days in the execution of a service order or an unjustified halt of works exceeding seven (07) calendar days;
- a delay giving rise to penalties beyond 10% of the amount of the contract;
- refusal to carry over works declared not properly done;
- refusal to carry out works notified by service order;
- unilateral modification to provisions of the tender file relating to materials and supervisory staff;
- replacement of more than 50% of personnel ;
- Non-payment of insurance charges.

Article 53: SPECIAL COMMERCIAL CHARGES

The contractor shall declare that the contract agreement has not given and shall not give rise to the collection of special commercial charges.

In case special commercial charges are provided for under the contract agreement, the contractor shall reserve the amount of these charges for the Project Engineer on behalf of the Contracting Authority.

Moreover, if it is established that the contractor has received special commercial charges, he shall be subject to the sanctions provided for by the laws.

Article 54: INTERNATIONAL TRANSPORTS

In case where the execution of the contract requires transport of materials and equipment from abroad to Cameroon and vice versa, this transport shall be carried out in compliance with the provisions of international covenants and agreements at the expense of the contractor.

Article 55: VALIDITY AND ENTRY INTO FORCE OF THE CONTRACT

The contract arising from this invitation to tender shall become valid only after it must have been read and approved by the Contractor, visaed by the Divisional Finance Controller for Menchum and signed by the Contracting Authority. Its execution shall enter into force upon notification of the Contractor by the Contracting Authority.

Article 56: INFORMATION TO BE POSTED

The Contractor shall put up a visible sign board (*total height=2,80meters, width=1,20meters, board thickness=2,5centimeters at 1,20meters above the ground level with poles embedded in concrete*) at the entrance of the site on a place approved by the Project Engineer, bearing the following text:

REPUBLIC OF CAMEROON

Peace - Work – Fatherland

**CONSTRUCTION OF A BLOCK OF TWO CLASSROOMS AND A REGULAR
HEAD TEACHER'S OFFICE AT GOVERNMENT SCHOOL OZEME- BENADE
IN BENAKUMA MUNICIPALITY IN MENCHUM DIVISION**

**CONTRACTING AUTHORITY: THE LORD MAYOR FOR BENAKUMA
COUNCIL**

PROJECT OWNER: THE MAYOR OF BENAKUMA COUNCIL

AUTHORISING OFFICER: THE MAYOR OF BENAKUMA COUNCIL

**CHIEF OF SERVICE OF THE CONTRACT: THE CHIEF OF SERVICE FOR
AWARDS FOR BENAKUMA COUNCIL**

CONTRACT MANAGER: THE CDO BENAKUMA COUNCIL

**PROJECT ENGINEER: THE DIVISIONAL DELEGATE OF PUBLIC WORKS
FOR MENCHUM**

CONTRACTOR:.....

FINANCING: 2022 PUBLIC INVESTMENT BUDGET (MINDDEVEL)

DURATION OF CONTRACT: NINETY CALENDAR DAYS

DOCUMENT N° 05

THE SPECIAL TECHNICAL CONDITIONS

TECHNICAL SPECIFICATIONS FOR EXECUTION

This technical description of estimates is intended to define the content of the construction of an equipped block of two classrooms at Government School Ozeme IN BENAKUMA Council in Menchum Division

It specifies the quality of materials and the mode of execution in keeping with the rules and in compliance with the constituent documents of the Jobbing Order. Hence, this descriptive has as objective the definition of the consistence of works to be executed in accordance with the plans and according to technical norms for the construction of public buildings.

Description of tasks

The main tasks to be carried out shall be the following:

- earthworks
- foundations
- elevation
- roofing and ceiling works
- wood and metal works
- electricity
- plastering and finishing/painting
- Drainage system (VRD)

Reference documents

In the study and execution of the Jobbing Order, the successful bidder shall comply with the following:

- Statutory and regulatory instruments (laws, ordinances, decrees, orders)
- Unified technical documents (requirements, special conditions, designing rules)
- French norms approved by ARNOR
- Security rules and norms relating to public protection
- Agreements, technical opinion and recommendations of the CSTB applicable to works relating to this invitation to tender in force on the date of signature of this Jobbing Order.

To carry out the general control of works, the Project Engineer and the other administrations involved in the follow-up of the project may make regular or unexpected visits to the site.

The description of estimates is intended to spell out the technical requirements for a proper execution of the construction works.

The Contractor shall strictly comply with the description of estimates in keeping with rules and norms prescribed in the DTU, the ARNOR norm.

Hence for:-

Article 01: STRUCTURE AND EXECUTION PLANS:

It is the duty of the Contractor to realize the structures as per the execution plans that shall be approved by the Project Engineer and sample models of equipments and furniture provided by the project owner.

Article 02: PRELIMINARY WORKS:

These works concern the demolition of any existing structure on the site and the evacuation of the rubbish to the public discharge, the clearing and levelling of the site where necessary. To do these, the Contractor shall obtain all the documents necessary for the realization of the Jobbing Order from the competent services concerned. He shall also make contacts with the water, electricity and telephone network authorities in case their network shall be tampered with.

Article 03: INSPECTION OF WORKSITE INSTALLATIONS:

Through the Project Engineer, the Contractor shall furnish the owner of the project within the shortest possible time with an installation plan showing clearly how he intends to run the work site. A fence in local materials enclosing the whole work site to avoid trespassing and site sign board bearing information recommended to be posted shall be in place during this inspection mission. To install, the contractor with his/her personnel shall be installed on the site by a Commission comprising of:

- The Project Owner----- Chairperson
- The Project (Contract) Engineer----- Secretary
- The Contracting Authority (CA) or his Representative----- Member
- A Staff of the Control Brigade, DD MINMAP ----- Member
- The Contractor ----- Member
- The village Chief or RepresentativeObserver, *if need be*

Remark: *A report on the site installation shall be prepared by the Secretary on the site and signed by all the members on the site.*

Article 04: PROTECTION OF STRUCTURES AND MATERIALS:

The Contractor shall be responsible for the protection of the structures, before final reception. He shall be equally responsible for all tools and materials present at the work site. He shall seek an insurance policy to cover theft and fire incidence.

Article 05: PRECAUTION AGAINST ACCIDENTS:

The Contractor shall take all preventive measures against accidents. The owner of the project reserves the right to intervene in case of any emergency without necessary interfering with the responsibilities of the Contractor.

Article 06: VERIFICATION OF DIMENSIONS:

The Contractor shall verify all dimensions on the plans. For execution no dimension shall be measured with a scale rule from the plans. The Contractor shall check insitu the possibility of translating the dimensions on plans to the structure before work begins. He shall refer to the Project Engineer in case of any doubt. He shall not on his own modify anything on the structure and shall inform the Project Engineer of any changes that he considers necessary.

NB: All modifications accepted by the Contractor shall be accomplished in a specified duration and at his cost without modification of the Jobbing Order amount. The owner of the project shall have the right to the final choice in case of any modification.

Article 08: ERRORS AND OMISSIONS IN THE DOCUMENTS:

The descriptive notice completes or confirms the indications on the execution plans. In the case of contradictions between the plans and the descriptive notice, the project team shall be contacted for examination, elaboration and conclusion.

Article 09: QUALITY AND PREPARATION OF MATERIALS

Every material used and supplies shall be of high quality and put up in keeping with the rules and with great care.

They shall meet the general specifications and the general requirements set out by the CSTB.

Reference of manufactured goods

The Contractor shall be bound to provide all the justifications, invoices and references of manufactured goods to be used.

Equivalent supplies

In case the materials referred to in the description of estimates are to be replaced by approved equivalent materials and supplies, the latter shall be at least of equal or higher quality and any justification may be requested from the Contractor before use.

Every material and supplies used shall be of high quality and put up in keeping with the rules and with great care. They shall meet the general specifications and the general requirements set out by the CSTB

SAND

All the sand supplied by the Contractor put at his disposal shall be subject to the approval of the Control Engineer.

The granulometry shall vary between 0.80 mm and 2.5 mm for mortars and toppings and between 0.16 mm and 5 mm for concrete structures.

FINE GRAVELS

All the fine gravels supplied by the Contractor or put at his disposal shall be subject to the approval of the Project Engineer.

Meant for the production of concretes, fine gravels shall be homogeneous natural or crushed materials. The films of the gravels must have been blown or washed away.

MIXING WATER

Water meant for the production of concretes shall be supplied by the Contractor at his expense. In general, water may be obtained near the building site from water points or rivers, provided its quality meets the conditions stated below. Water may also be obtained from other sources (boreholes, wells, etc.)

Mixing waters shall be clean, not salty, and virtually free from bodies in suspension and dissolved mineral salts, namely sulphates and chlorides. It shall be forbidden to use water from swamp or peat bogs.

BINDERS

The cements used for concretes and mortars shall meet the general conditions set out by the laws in force. They shall be of type CPJ 35 and shall bear no trace of damp. Therefore, storing on the site shall be done on a dry and ventilated floor.

REINFORCEMENTS

Reinforcements for reinforced concrete shall be high-bond mild steel in compliance with the specifications of the BAEL 91 rules. They shall be perfectly clean without any trace of rust, paint or grease.

They shall be formed and put up in accordance with the bar bending plan submitted by the contractor to the approval of the Project Engineer before the start of works.

WOOD

The wood chosen for the construction of the structures and formwork shall be free from any trace of rot, hard rot, decayed knot, splits or shake.

FORMWORK

Forms shall be simple and solid. They shall bear, without any noticeable deformation, the weight and pressure of concrete, the effects of vibration and the weight of workers during construction. Forms shall be tight enough so as to prevent extra water from washing cement away.

In other words:-

- 1) **SITE PREPARATION:** The setting out will be in respect of the technical plans. The setting out profile boards will be at least 1,20 m from the outside axes, this to facilitate terracing (trench and other earthworks) and a good circulation. No starting of excavation will be accepted by the Project Engineer without the checking of the conformity of the setting out axes of the building.
- 2) **EXCAVATION:** - Some minimum excavation will be necessary to bring the site to a relative flat surface. The vegetable soil has to be cleared off. Excavation and leveling shall be carried out normally using dig axes, spades and sledge hammers. The minimal depth of the excavation trenches will be of 80 cm, and depending on the soil bearing capacity. Where there is black cotton soil or soil with low bearing capacity at the bottom of the trench, the contractor shall continue excavation up to a depth as will be approved by the control engineer. The excavations will be done manually and no concrete or mortar shall be laid on the bottom of the trench without the acceptance of the trench bottom of excavation by the Project Engineer. The foundation shall be excavated to obtain the hard soil where it shall resist and to bear the foundation work.

NB: The final depth of excavation must be received before the continuation of any other works.

3) CONCRETE:

- **Ordinary concrete** specifically lean concrete shall be 5cm thick and laid all round the excavated foundation trenches before the stone/block work is carried out and dosed at 150kg/m³.
- **Over-site concrete** shall be 10cm thick laid over the entire floors and paved area between walls and gutters at 250kg/m³.

NB: The external veranda shall be 5cm below the level of the internal floor with 2% slope outwards.

- **Reinforced concrete** shall be specifically for pillars, beams damp proof course (DPC), lintels and ring beams and their mixture shall be in a proportion of 350kg/m³.

NB: All concrete works should be properly cured (i.e. water three times a day for seven days)

- **Rods** shall be mild steel reinforcement, Tor or high yield (*Haute Adherence HA*) Steel in accordance with the R/C & 3 rules. The steel shall be perfectly clean without any trace of rust, non-adhesive to paint or grease. The reinforcement steel for reinforced concrete shall be of type HA FeE400 for the main reinforcement steel rods and round-smooth RL E235 for the stirrup rings.

NB: All rods should preferably imported and reinforcement rods must respect the prescriptions on the table below:-

N ^o	STRUCTURE	SIZES	RODS φ	RODS	STIRRUP Spacing	DOSAGE	TYPE
		Nos		Torsφ			
1	Damp proof course	4	10mm	6mm	20cm	350kg/m ³	Fe-E-40
2	Lintel (15x20)	4	8mm	6mm	20cm	350kg/m ³	Fe-E-40
3	Veranda Pillars 30x15	6	10mm	6mm	20cm	350kg/m ³	Fe-E-40
4	Wall pillars 15x15	4	10mm	6mm	20cm	350kg/m ³	Fe-E-40
5	Wall plate 15x20	4	8mm	6mm	20cm	350kg/m ³	Fe-E-40
6	Beams 15x20	4	10mm	6mm	20cm	350kg/m ³	Fe-E-40

- **Sand:** Will be free from oxide, organic material of animals or plant origin. Sieving shall vary from 0.08 to 2.5mm for mortar and other resisting surfaces like concrete structure shall vary from 0.16 to 5mm. It shall be river sand and nothing else. The sand shall have very fine elements settlement of less than 4%.

- **Aggregate** shall consist of natural and homogeneous materials or crushed stones. Tiny layer of grave (dust) shall be removed by sieving, blowing or washing. The fine and coarse aggregates may either be from the river or quarry crushed and must be approved by the control engineer before any use on the site. The gravels shall be clean and well graded with very fine elements settlement of less than 2%.
- **Water:** To be used for the mixture mortar, concrete and washing of aggregates. Shall be clean and free from impurities, meaning potable water.
- **Cement:** To be used mostly for cement mortar and for all concrete mixtures, they must satisfy the general conditions laid down by regulation in force. The cement which shall not show any trace of uneven mixture shall be the CPA325 class from CEMENCAM or from an approved factory. Storage on the building site shall be done on a dry and ventilated floor. Any stock presenting an unsatisfactory pulverulent condition will be discarded and cleared away within four (04) days.
- **Shuttering:** hard wood, to bear without any noticeable distortion, the load and pressure of concrete, the effect of vibration and weight of workers involved in setting it up.
- **Blocks-** Load bearing wall shall be mounted in compressed cement Blocks of (15x20x40) cm for load bearing walls of PC300 Kg/m³ (**at most 30 blocks per bag of cement**). Blocks should show an appreciable degree of resistance to violent pressure.

Note

- All blocks shall be cured for at least 28 days before being used.
- Blocks shall be randomly chosen in the lot made and tested for the respect of the dose prescribed above and level solidity
- Plastering:** Cement mortar mix in a proportion of 400kg/m³ will be used to plaster all previously rejoined areas on all masonry and concrete works and then thinly floated by the use of sponge which is recommended to remove any unevenness. The final thickness of the plastering shall not be less than three (03cm).

Note -The external walls shall receive a coat of spata-dash before plastering is done on it.

- Screed:** A smooth layer of ordinary cement screed 400kg/m³ (1:2) finish shall be spread on the 8cm concrete floor and the screed shall be 2cm thick. Angle bar 35mm will framed at the edges of the veranda to prevent cracking.

Article 10: TECHNICAL REQUIREMENTS

The Contractor shall comply with the laws in force concerning fire protection, thermal insulation, acoustical insulation and ventilation; even if provisions have not been made in the plans and written documents.

It should be noted that all the works to be carried out or modified following amendments brought in keeping with the rules, shall be charged to the Contractor.

Fire protection

Application of the instruments in force relating to protection against the risks of fire and panic in Establishments open to the public (EOP).

Classification of the establishment: category 5 EOP;

Behaviour of building components in fire;

FR: fire resistant;

FB: firebreak;

FC: fire check;

½ h FR components supporting the shell of the building;

1h FC Floor;

½ FB internal partitions.

Highly inflammable materials shall be avoided.

Smoke clearing

In case of fire, all the premises open to the public shall be cleared by openings having direct access to the outside.

Emergency means

Instructions on what to do in case of fire shall be posted in the corridor.

Article 11: PROTECTION OF THE ENVIRONMENT

The entrepreneur will propose to the control engineer, before the beginning of works, the place of his yard facilities and will request his authorization of installation.

The site must be chosen outside of the sensitive zones, in order to limit the site clearing, the extraction of bushes, the setting out of the building and general circulation.

The site must foresee an adequate drainage of waters on the whole surface. The maintenance areas and of washing should be concreted. These maintenance areas should have a slope toward a cesspool provided for the purpose and toward the inside of the platform in order to avoid the out-flow of the polluting products toward the site and the neighbourhood.

At the end of the works, the entrepreneur will do all necessary works to the restoration of the various places of the site. The entrepreneur should fold all his material, and equipment. He should demolish all stationary installation, as foundation, support made of concrete or metallic, etc.. in order to put back the site in its nearest initial state. Neither equipment nor materials should be abandoned on the site or in the vicinity after the execution of all the works. Left-over materials are to be covered with a layer of earth, and the site has to receive an adequate drainage in order to avoid all erosion as the case may be.

MODE OF EXECUTION OF WORKS

Article 12: STRUCTURES OF THE BUILDING SITE

The Contractor shall be in charge of the setting up operations which shall include:

- Development of access roads and platforms for the structures of the building site (raising of buildings, etc.), premises for the storing of materials and parking of equipment and vehicles, including the necessary coatings and their maintenance;
- An identification board and a notice board of the building site;
- Putting up a structure containing a storehouse and an office equipped with a table and chairs where the project record and graphic documents shall be available on a permanent basis.
- Supplying water (if possible) and guarding;
- Any other measure for the proper running of the building site;
- Conveyance and folding up of any material needed on the building site;
- Dismantling and folding up of structures;
- Their possible transfer;
- Development and maintenance of premises for setting up and execution of work;
- Putting in place of means which are essential for the safety of personnel and users, especially putting signals on the building site;
- Cleaning of premises after execution of work.

The plan relating to setting up operations shall give all the details on the following points:

- In addition, setting up operations shall include the actual mobilization of supervisory staff, the foreman, and the charge hands among others.

Signals, safety, miscellaneous

The Contractor shall plan to put in place temporary signals essential for the safety of users and personnel of the enterprise. Safety measures shall be part of the plan of execution to be provided by the Contractor at the start of work.

Article 12: CONSTRUCTION WORKS

I- Plan of execution:

It shall be made up as follows:

- construction drawing and details at the appropriate scales;
- work planning;
- method and technical approach to execution;
- organization of the building site;

Knowledge of the soils

The Contractor shall be supposed to have perfect knowledge of the nature and consistency of the soils. No complaint shall be accepted in the course of work; differences in the nature of soils noticed during the execution of work shall not give rise to an increase in the price of the Jobbing Order.

Appraisal of the difficulties of the field

The Contractor shall be supposed to have accepted all the difficulties that he may encounter and relating to the configuration of the sites, the nature of the soils, the stone and brick works, and solids existing in the soil.

Moreover, the Contractor shall take note of the location of the eventual old networks: telephone, water, electricity or other that may be found in the field. Therefore, he shall not remove any existing meter or pipe without informing the Project Engineer of their presence.

It shall be the Contractor's responsibility to follow the required procedures to obtain from public services the authorization to remove these networks.

Party walls survey

Before any excavation onto an existing building and before underpinning any work, the Contractor shall make sure that the existing structures are solid and put all the necessary mortar patches.

It shall also be his responsibility to have an affidavit of the party walls drawn up by a bailiff who shall enclose copies of these walls with his report.

Site survey

The Contractor shall take over the site as he shall find it. He shall therefore be supposed to have perceived all the difficulties that he may encounter and relating to the configuration of the site, the nature of the soils, neighbouring constructions, etc...

Construction drawing

The Contractor shall draw a complete set of designs to be executed (general design, formwork design, bar bending design, form of pitch, partition, etc...) and all the designs that may be requested by the Project Manager in the course of work.

These designs shall be submitted to the approval of the Project Engineer in due time. This approval shall not relieve the Contractor of any of his responsibilities.

Before acceptance, the Contractor shall give to the Delegated Contracting Authority one (01) blueprint and three (03) design drafts in compliance with execution.

II- Foundations:

Any fill material for the foundation and the surroundings structures shall have no particle dimension above 50mm and with plasticity index of less than 35. Fill materials shall also be free from organic elements and shall have a good granularity grading. No black vegetable soil shall be accepted for backfilling.

Reinforced concrete footings shall be built on 5 cm with coarse-aggregate concrete. They shall fill the excavation. After cleaning, blending concrete shall immediately be put in place so that earth should not fill back the excavation.

NB:

- Any blinding concrete will be of thickness 5cm dosed at 150 kg/m³ of firm consistence and will be laid on the bottom of the excavations where necessary. On it will be laid on the footings of the ground half pillars until the level of the finished foundation. These footings shall be of sizes (60x60) cm. The foundation peripheral walls will be of masonry stones or filled frog Blocks of (20x20x40) cm laid on cement mortar and finished with a DPC layer or ground beams of 20 x 20cm in reinforced concrete as specified in the working drawings.
- Stones for masonry works shall be of basalt, gneiss or granite type, be esthetical and should be gotten from the quarry or deposits with dimension sizes of not less than 20cm.
- The foundation will be filled with earth of good quality in successive compacted layers of 20 cm where the fill depth exceeds 30cm. An over site concrete of thickness 8cm will be laid to cover the whole foundation area at a dosage of 250 kg/m³.

- Floor slab

Slabs shall be made on levelled and properly rammed earth platforms. The foundation shall be drained and well beaten down.

Insulation from moisture shall be done with a polyane leaf placed directly beneath the concrete under-coat and raised on the periphery building of a concrete under-coat reinforced with a middle welded wire fabric. The thickness of this under-coat shall vary according to the load to be born. A slab with ordinary concrete batched at 300 kg/m³ measuring 08 cm thick shall be put on the floor.

III- Block Work and other Elevations

1- Bearing walls:

Bearing walls shall be built with agglomerated hollow cement Blocks measuring 15x20x40 with a good crushing resistance as indicated in the designs. The mixing for block moulding should give at most 30 blocks per bag of cement for the blocks to conform to the regulations and shall be approved by the Project Engineer. They should be kept dry for at least 21days before laying on the elevation walls. The reinforced concrete pillars of section 15 x 20, 15 x 25 and ø30 at 350 kg/m³ shall be casted as the agglomerated hollow blocks walls are raised and this is to permit a good adhesion. The characteristic strength of concrete at 28 days should not be less than 16Mpa. The maximal spacing of the pillars is to be 5,00 m of span. The lintels 15 x 20 in reinforced concrete at 350 kg/m³ will be levelled to + 2,20 m above the level of the finished foundation. The average height under the ceiling is about 3,00m. A chaining beam of 15 x 20 cm in reinforced concrete at 350 kg/m³ will be laid above the finished level of the agglomerated hollow blocks walls with fixing plates so as to receive the wooden roof truss.

Any stones for masonry works shall be of basalt, gneiss or granite type, be esthetical and should be gotten from the quarry or deposits approved by the control engineer with dimension sizes of not less than 20cm.

2-Plastering :

Materials to be used should follow the characteristics define in the estimates. The aspect shall be uniformed in the same local and differences will not be tolerated. It shall be of cement mortar at 400 kg/m³ of thickness 1, 5 cm. There will be an under-coat layer and a finish layer floated and foamed to finish. They must be well cut horizontally and vertically. The floor will be finished in cement sand screed and coated to finish with cement paste trowel to finish. Hence:-

- The bearing surface shall be clean, free from any trace of dust or product resulting from the removal of the formwork. It shall enable the coating to stick firmly; otherwise it shall be treated by wire brushing, staking out or bush-hammering.
- The bearing surface shall be watered to make it deeply wet but then cleaned on the surface during the application of the coating.
- After roofing-in, coating shall start only on Block works that have been completed for at least two weeks.
- Plastering shall comprise three coats.

- **Bond coat or dash bond coat**

Batching of the dash bond coat shall be 350 kg/m³; the mortar shall be batched so as to obtain proper workability. A dash bond coat measuring 1 cm thick shall evenly cover the surface to be coated.

- **Second coat**

It shall be put on the bond coat three days after. The capacity of this coat shall be obtained by close and even tightening of mortar with a steel float. The surface shall be rough and obtained by applying a ruler to it. It shall be 1.0 cm thick.

- **Finishing coat**

It shall measure about 0.5 cm and shall be put up at least 8 days after the second coat.

3- Fine joints:

Whenever Block works are astride an expansion joint, a fine joint shall be drawn with wire in order to make the edge clean.

4- Topping:

It shall be 4 cm thick and shall be fitted in the slab built with coarse sand 400 kg/m³ mortar. Finishing and polishing shall be made with cement grout.

TILING

Materials to be used should follow the characteristics defined in the estimates. The aspect shall be uniformed in the same local. They differences will not be tolerated. Before the start of the work, the contractor should present the sample of the tiles to the Project Engineer for approval.

- Mortars for the laying of tiles (350kg/m³ of CPJ 325
- Mortars for binding flow of join of tiles 500kg/m³

Before laying there shall be:-

-Cleaning of the supports: Before the start of the work, the contractor will do the cleaning of the support by scrapping, brushing and sweeping with broom. This is in order to have a clean surface exempted of any particle that can disturb the application of the tiles.

-Prescription on the laying of tiles: Any cut, adjustment on angles, wood, pipes or any penetration should be perfectly done. Measures for alignments should be determined in the way to manner the cuts. Cuts for tiling are done under the skirting. Any cut near the pipe, taps should be well adjusted. When tiles get broken, they are immediately replaced at the expenses of the contractor as well as any other work deemed necessary. Tiling on sealed area will be laid on a support with a simple mortar. The join will be filled before the collection of extra mortar to ensure the good adherence.

The tiling on reinforced structure will be done with a thin coat of adhesive on the support well cleaned. During the application of the adhesive, it is not allowed to go 2/3 high the thickness. The join will be filled with the binder floor or special binder for tiling done with gum. For tiling on walls, plasters should be well dressed and sand screed. Tiling is done on adhesive. Same measures are applicable for other tiling as concerned the join and cleaning. All tile works include the screed in cement mortar of 3-4cm thick.

FRAMEWORK - ROOFING

Content of works

1- Framework:

The timber for the roof work will be of good quality, with the straight grain and free of any defect.

Trusses:

Trusses shall be made with solid wood (hardwood) shall compose of single frame rafters of 5cmx15cm and spaced at 1.50m interval and treated with wood preservative such as xylophone, xylamon or carbonyl section 3x15. The assembly will be made in-situ and the slope should be respected (>15%). These should be well assembled before setting them up to form the shape of the roof. The truss shall be of rafters of 5x15 solidly attached to the wall plate with the help of standby beam iron rods spaced at 1.50m maximum spacing. The tie beam and principal rafter shall be doubled. Joints shall be nailed.

Note –Examples of hardwood include eucalyptus, mahogany, iroko, mouvinga, etc,

Ridge poles/Purlins:

Ridge poles made of solid wood shall be raised, treated with carbonyl section 8x8 and fixed to the trusses by steel staples diameter 6 and they shall be fixed to the gables and partition walls by steel diameter 6. As well it shall be covered with ridge sheet 50 cm. The purlins shall consist of 5x8 cm or 6 x 8 timbers at a spacing of 0,90m to 1,20m maximum.

NB : All structural timber shall be treated with carbonyl.

2- Roofing sheets: They shall be in high rib Corrugated aluminum sheets of type 3m. The sheets shall be fixed onto the purlins using nails equipped with aluminum gaskets and bituminous rubbers caps.

3- Fascia board (Front and back sides):

Shall be 30cm wide and of high rib aluminum sheets of 0.35mm thickness.

4- Ceiling

The noggins for the ceiling will be in wood of 4x4 or 5x5 treated with carbonyl or xylamon covered with plywood boards. The peripheral ceiling round the building will be in metal sheeting (tole lisse). Will be made of 4mm thick red plywood on both sides, fastened on a joist in lath of 4cm thick by 8cm wide and treated with carbonyl. The spaces for ceiling joist panel will be 60x120cm in size fixed to lath joists measuring 4 cm x 8 cm; they shall be separated one from the other by a hollow joint of 5 mm.

- Peripheral over strips, inside and outside
- Cellar flap to be put in easily accessible places
- Vent holes perforated on the external boards on the right side of each board.

Eaves shall be equipped with wire mesh ventilation holes and two trap doors will be provided in each of the classrooms. For external ceiling, "TÔLE LISSE" shall be used at the eaves

Regulations to observe

In the construction of the structures referred to in the specifications, the Contractor shall conform to the laws, regulations, and norms in force at the moment of execution of work, notably:

- DTU No.30: framework and stairs in wood
- DTU No.40.42: Roofing large steel sheets and bands
- Norm Française (NF) P 21.202: design and assembling
- Rules CB 71: designs and design of wood frameworks.

METAL WORKS (JOINERY)

- **Frames:** They shall consist of angle bar 35mm for metallic doors and window frames. While the door metallic frame of 2.20m high by 1.02m width shall be anchored in the wall and floor, window frames having solid metal protectors made of metallic square tube 25mm fitted from the inside shall be anchored in the walls to permit shutters opening to the outside and ventilation.
- **Shutters:** All door shutters (2m high by 1m width) shall be of metallic square tubes of 30mm+steel plate 10/10 on both faces + 3 pairs of size hinges and a canon lock ("VACHETTE" or "PACO") and iron staple bolts and panel design for all doors. All window shutters shall be fabricated out of metallic square tube 30mm framing having lampensen fitted

on them, each provided with two hinges to permit average ventilation and light. Both door and window shutters shall open to the outside.

ELECTRICITY

The interior facilities (sheaths, VGV cables, TH etc...) will be executed according to the norms and the rules concerning electrical installations at the time of the oversite concrete or as the agglomerated hollow blocks walls are being raised. Any necessary branching from ENEO network should respect the regulation in force. Accessories and luminous elements (sockets, switches etc...) will be of good model. The set of appliances and other facilities will be joined to a general earth mass.

1- Conduit pipe: They will consist of good flexible tubes, diameter of 16 mm embedded into the Block work.

2- Cable: They shall be of type TH and of diameter 2.5 mm² single core and will be run inside 11mm plastic conduit pipes for power outlets and switches that shall be embedded in walls. As a general rule, the following sections shall be taken, that is, 1.5 mm² for lighting circuits and 2.5 mm² for socket outlets circuits.

3- Lighting equipment: It will consist of four (04) fluorescent lamps of 1.20m fitted inside each of the classrooms with two outside on the veranda and two fluorescent lamps fitted at the rear ends of the building to act as security lamps. Model of lamps shall be Philip or Mazda

4- Distribution Board: A two way two gang fuse box has to be provided at the supply inlet for connection to the existing network. A master's switch shall be put above the main distribution board to control the sockets. The entire building shall be properly earthed.

NB: Generally, electrical installation will be carried out in conformity with the rules and regulations of ENEO

PAINTING:

Painting work will include rubbing down, flattening and filling-in the paint coating and the respect of all grinning and sanding equipments and for:-

-Plastered surfaces, after the preparatory work consisting of a base coat of quicklime, they will be given two coats of water resistant based cream paint for external walls and water based cream paint on internal walls on a priming coat of ordinary paint. That is, the colour of the paint for the walls shall be cream skirted with chassis red oil paint. Skirting on the walls shall be up to window level inside and 1.5meters outside.

NB: Skirting on the walls shall be in two coats of chassis red oil paint up to window level inside and 150cm at the external in appropriate colour.

- Metal works, a primary coat of antirust will be applied on them before final painting. All metal works shall be painted with oil paint (chassis red) in two coats.

-Ceiling, it will receive two coats of white glue paint (crystal white).

In summary:

1- Primer:

-Walls: pantex 800

-Ceilings: pantex 800

2- Finishing:

Walls and ceilings:

° Ceilings: White glue paint (crystal white): Two (02) coats

° External walls: KM Professional (Cream Exterior acrylic semi-gloss enamel) or PANTEX 1300: Two (02) coats

° Internal walls: KEL-PRO (Cream Interior latex) or PANTEX 800: Two (02) coats

NB: At the wall base two coats of 15cm high of alkyd paint shall be applied before applying the above

Regulations to observe

- DTU No.59 : paint works and cleaning
- DTU No.81 : resurfacing
- DTU No.39.4 : mirror work and glazing with thick panes
- Specifications of paint products and UNP testing method.

NB: Errors or omissions resulting from the exploitation of the constituent documents of the Jobbing Order shall be taken into consideration.

GUTTERS:

They shall be created on all sides of the building with mass concrete in peripheral gutter of 40x25cm that will facilitate drainage problems and oversite concrete between this peripheral gutter and the remaining parts to the building to prevent external moisture droppings to the building at the ground level. To be excavated 40cm wide and 30cm deep at the rain drops and to be provided particularly at the frontage and the other faces of the building depending on the topography of the terrain at the excavation takes place. The walls of gutters are to be constructed in concrete and the floor will be rolled and smoothen out with ordinary cement concrete providing a slope of 10% for the flow of water for level surfaces.

Prefabricated slabs of 1.20m wide each shall be provided at the main entrance of the classrooms at right angles.

Equally ramps cast insitu of one meter twenty (1.20m) wide each shall be provided at the entrance of each classroom for handicaps on wheel chairs or otherwise.

THE SCHEDULE OF UNIT PRICES (*PRICE ENCLOSURE SLIP*)

CONTENT

CHAPTER I GENERAL PROVISIONS

Article 01- General

Article 02- Definition and consistency of prices

THE SCHEDULE OF UNIT PRICES

Article 01: GENERAL

In general, the contractor is supposed to be fully aware of all the expenses relating to works as well as all the conditions prevailing in the area and likely to influence the execution and cost of works. Therefore, he shall not present any complaint, except in the conditions provided for by the contract arising from this invitation to tender. Works done by the contractor shall be paid to him by applying prices of the Price list to the quantities actually carried out and assessed according to the conditions of the contract.

Costs and various charges not giving rise to any payment are supposed to be taken into account in the costs for execution of quantifiable works and shall be included in the various Price lists. The costs and charges are as follow:

- Personnel charges (salaries, travelling expenses, transport and leave allowances, allowances for housing on the building site, miscellaneous allowances, premiums, insurances, medical expenses, etc. .)
- Charges for the conveyance of personnel, equipment and materials, overheads, taxes, duties, registration fees and licence as well as any other charges relating to works (*and notably expenses for the acceptance of works on the field*) and to the running of the enterprise.

Similarly, running charges, write-off and maintenance costs of building equipment and rolling equipment, vehicles of all categories are also supposed to have been included in the costs for execution of quantifiable works.

Prices shall be given in figures and in words. The contractor shall make sure that unit prices in words agree with unit prices in figures.

The contractor shall not put forward his good faith to shirk his commitment if the global amounts of his bid happen to be modified after verification of compliance of unit prices in figures or calculation of the detailed estimates.

Article 02: Definition and consistency of unit prices

**UNIT PRICE SCHEDULE FOR THE CONSTRUCTION OF A BLOCK OF TWO
CLASSROOMS AND A REGULAR HEAD TEACHER'S OFFICE AT GOVERNMENT
SCHOOL OZEME - BENADE, IN BENAKUMA MUNICIPALITY IN MENCHUM DIVISION**

ITEM	DESCRIPTION	UNIT	Q'TY	FIGURE	WORDS
	100:PRELIMINARY WORKS				
101	Inspection of worksite installations (fencing, information to be posted, etc) and site installation	ff			
102	Clearing of site and removal of vegetable soil	m ²			
	200:EARTHWORKS				
201	Leveling of platform	m ³			
202	Digging of foundation trenches	m ³			
203	Backfilling with selected laterite soil	m ³			
	300: FOUNDATION				
301	Lean (blinding) concrete	m ³			
302	Foundation with cement blocks of 20x20 stuffed	m ³			
303	R.C. for footings, pillars and ground beams	m ³			
304	Concrete floor (8 cm thick dosed at 350kg/m ³)	m ²			
	400: WALL MASONARY				
401	Blocks of 15x20x40 for wall elevation	m ²			
402	Blocks of 10x20x40 for wall elevation	m ²			
403	Plastering of walls with cement mortar dosed at 350kg/m ³	m ²			
404	R.C. for pillars, lintels and beams dosed at 350kg/m ³	m ³			
405	Floor finish in cement screed	m ²			
406	Claustras	m ²			
	500: CARPENTRY-ROOF				
501	Farmhouses	m ²			
502	Pinch edges and laths	m ³			
503	Ceiling 5mm including joist	m ²			
504	Shoreboards	ml			
505	Sheet aluminium tray 6/10 including all subjections	M ²			
506	Sheet metal 50cm wide	ml			
507	Rive pinion aluminium	ml			

	600: METALWORKS				
601	Porte metallic a double battants (1.5x2.2m)	U			
602	Porte metallic a double exterieure (1x2.2m)	U			
603	Seuils	ml			
604	Grilles antivol a l'interieure du cadre en bois	M ²			
	700: JOINERY				
701	Porte interieure en bois plien (0.9x2.2m)	U			
702	Porte interieure en bois plien pour le toilet(0.7 x2.2m)	u			
703	Fenetre em bois (1.5x1.2 m)	u			
704	Fenetre em bois (1.2x1.2 m)	U			
	800: ELECTRICITY				
801	Orange flexible tube	roll			
802	V.G.V.I.5 mm ² ceiling cable	roll			
803	H.H Wire 2.5mm ²	roll			
804	Regiette of 120	U			
805	Hubs round	u			
806	Recessed switch and socket	u			
807	Fasteners, dominos,boxes,junction boxes etc	Ls			

DOCUMENT N°07

THE BILL OF QUANTITIES AND COST ESTIMATE

**BILL OF QUANTITIES AND COST ESTIMATE FOR THE CONSTRUCTION OF A BLOCK
OF TWO CLASSROOMS AND A REGULAR HEAD TEACHER'S OFFICE AT
GOVERNMENT SCHOOL OZEME - BENADE, IN BENAKUMA MUNICIPALITY,
MENCHUM DIVISION**

ITEM	DESCRIPTION	UNIT	Q'TY	RATE	AMOUNT
	100:PRELIMINARY WORKS				
101	Inspection of worksite installations (fencing, information to be posted, etc) and site installation	ff	1		
102	Clearing of site and removal of vegetable soil	m ²	1251		
	SUBTOTAL 100				
	200:EARTHWORKS				
201	Leveling of platform	m ³	637		
202	Digging of foundation trenches	m ³	30		
203	Backfilling with selected laterite soil	m ³	88		
	SUBTOTAL 200				
	300: FOUNDATION				
301	Lean (blinding) concrete	m ³	2.9		
302	Foundation with cement blocks of 20x20 stuffed	m ³	75		
303	R.C. for footings, pillars and ground beams	m ³	5.75		
304	Concrete floor (8 cm thick dosed at 350kg/m ³)	m ²	195		
	SUBTOTAL 300				
	400: WALL MASONARY				
401	Blocks of 15x20x40 for wall elevation	m ²	240		
402	Blocks of 10x20x40 for wall elevation	m ²	31		
403	Plastering of walls with cement mortar dosed at 350kg/m ³	m ²	580		
404	R.C. for pillars, lintels and beams dosed at 350kg/m ³	m ³	6.3		
405	Floor finish in cement screed	m ²	223		
406	Claustras	m ²	39		
	SUBTOTAL 400				
	500: CARPENTRY-ROOF				

501	Farmhouses	m ²	3.5		
502	Pinch edges and laths	m ³	3.5		
503	Ceiling 5mm including joist	m ²	249		
504	Shoreboards	ml	65		
505	Sheet aluminium tray 6/10 including all subjections	M ²	265		
506	Sheet metal 50cm wide	ml	47		
507	Rive pinion aluminium	ml	39		
	SUBTOTAL 500				
	600: METALWORKS				
601	Porte metallic a double battants (1.5x2.2m)	U	2		
602	Porte metallic a double exterieure (1x2.2m)	U	2		
603	Seuils	ml	33		
604	Grilles antivol a l'interieure du cadre en bois	M ²	4		
	SUBTOTAL 600				
	700: JOINERY				
701	Porte interiuere en bois plien (0.9x2.2m)	U	4		
702	Porte interiuere en bois plien pour le toilet(0.7 x2.2m)	u	4		
703	Fenetre em bois (1.5x1.2 m)	u	1		
704	Fenetre em bois (1.2x1.2 m)	U	1		
	SUBTOTAL 700				
	800: ELECTRICITY				
801	Orange flexible tube	roll	3		
802	V.G.V.I.5 mm ² ceiling cable	roll	2		
803	H.H Wire 2.5mm ²	roll	3		
804	Regiette of 120	U	20		
805	Hubs round	u	3		
806	Recessed switch and socket	u	16		
807	Fasteners, dominos,boxes,junction boxes etc	Ls	1		
	SUBTOTAL 800				
	1000: PAINTING				
1001	Ceiling	M ²	249		

1002	External walls	M ²	190		
1003	Internal walls	M ²	390		
1004	Wood joinery	M ²	130		
	SUBTOTAL 1000				
	1100: TILING				
1101	Earthenware tiles on toilet walls	M ²	30		
1102	Ceramic tiles on floor and rest room	M ²	31		
	SUBTOTAL 1100				
	1200: SANITATION- ROAD AND VARIOUS NETWORKS				
1201	Gutter	ML	75		
1202	PAVING ROUND THE BUILDING	M ²	52		
	SUBTOTAL 1200				
TOTAL WITHOUT TAXES					
VAT: (19.25%)					
AIR: (2.2% or 5.5% depending on the regime)					
TOTAL TAXES					
TOTAL WITH TAXES INCLUSIVE (ATI)					
NET TO BE PAYABLE					

This estimate is closed at the sum of:

Director

FRAMEWORK OF SUB-DETAIL OF PRICES
--

Note relating to the presentation of the sub-detail of prices and taxes

1, A sub-detail presents all the stages involved in the establishment of a sales price. It is also an important element for the evaluation of the quality of the price proposed by a bidder.

It is not necessary to impose a model of presentation on all bidders, taking into account the great diversity of software for the determination of sub-details of prices. On the other hand, they must include the following elements;

- a. Detail of the sales coefficient according to the model presented after this note;
- b- Cost in dry price of the materials provided for the site;
- c. Cost in dry price of the supplies necessary for the site;
- d. Cost of local and expatriate labour;
- e. For each price on the Schedule of prices, a form resulting from points a, b, c and d above indicating the outputs leading to the unit prices;
- f. The precise sub-detail of lump sums for the installation of the site camp, the carting in and out of equipment, laboratory and its equipment, development of a quarry (where need be), etc;
- g. The precise sub-detail of lump sums for the building, maintenance of premises and supply of means put at the disposal of the Contracting Authority;
- h. The sub-detail of dues and taxes.

2- Presentation framework of the sales coefficient, also called the coefficient of over-heads.

A. Overheads of the site

Studies	
----	----
-----	-----
Total	C1

B. Overheads of the head office

- Head office overheads	-----
- Financial overheads	-----
- Risks and profits	-----
Total	C2

Sales coefficient $K = 100 / (100 - C)$ with
 $C = C1 + C2$

3. The Contracting Authority may propose a framework of sub-detail of unit prices including the elements mentioned in point 1 above.

DETAIL PRICE BREAKDOWN

Description:

Price N ^o	Daily output	Unit	Total quantity		Unit	Activities' Duration
Personnel (Labour)	CATEGORY	N^o	Daily Salary	Number	Paid man-days	AMOUNT
	Works Supervisor	man-day				
	Foreman	man-day				
	Skilled labour	man-day				
	General labour	man-day				
					Total (A)	
Equipments	Type	Unit	Daily rate		Days Billed	AMOUNT
					Total (B)	
Materials	TYPE	Unit	Unit Price		Consumption	AMOUNT
					Total (C)	
D	Total Direct Cost				A+B+C	
E	General site Expenses	10%			Dx10%	
F	General Head Office expenses	5%			Dx5%	
G	Cost price				D+E+F	
H	Risk + Profit	10%			Gx10%	
P	Bid price Excluding Taxes				G+H	
V	Unit Bid price Excluding Taxes				P/Qty	

MODEL CONTRACT

REPUBLIQUE DU CAMEROUN

*Paix - Travail - Patrie*MINISTRE DE LA DECENTRALISATION
ET DU DEVELOPEMENT LOCALE

REGION DU NORD OUEST

DEPARTEMENT DE LA MENCHUM

ARRONDISSEMENT DE MENCHUM
VALLEY

COMMUNE DE BENAKUMA



REPUBLIC OF CAMEROON

*Peace - Work - Fatherland*MINISTRY OF DECENTRALIZATION
AND LOCAL DEVELOPMENT

NORTH WEST REGION

MENCHUM DIVISION

MENCHUM VALLEY SUB-DIVISION

BENAKUMA COUNCIL

Website: www.benakumacouncil.comE-mail: benakumaruralcouncil@gmail.com

CONTACT : 237

SERVICE DE PASSATION DES
MARCHES PUBLIQUE

SERVICE FOR THE AWARD OF CONTRACTS

REF. N° /21 /NWR/MD/B.C/SG/TS

Benakuma the 01 FEB 2022

JOBING ORDER N° /JO/MINDDEVEL/BC/BCITB/2022 of 09 FEB 2022.

AWARDED AFTER OPEN NATIONAL INVITATION TO TENDER

N° 01/ONIT/MINDDEVEL/NWR/MCH/BC/BCITB/2022 OF 09 FEB 2022

TO CARRY OUT THE CONSTRUCTION OF A BLOCK OF TWO CLASSROOMS AND A REGULAR
HEAD TEACHER'S OFFICE AT GOVERNMENT SCHOOL OZEME- BENADE, BENAKUMA
MUNICIPALITY IN MENCHUM DIVISION, NORTH WEST

PROJECT OWNER: THE MAYOR OF BENAKUMA COUNCIL

AUTHORIZING OFFICER: THE MAYOR OF BENAKUMA COUNCIL

CONTRACTOR (HOLDER):..... P.O BOX TEL. Fax:

TRADE REGISTER N° (N° R.C.):

TAX PAYER N°:

BANK ACCOUNT N°: AT (BANK) AGENCY OF:

PURPOSE (SUBJECT): CONSTRUCTION OF A BLOCK OF TWO CLASSROOMS AND A REGULAR
HEADTEACHER'S OFFICE AT GOVERNMENT SCHOOL OZEME- BENADE, BENAKUMA
MUNICIPALITY IN MENCHUM DIVISION

PLACE: OZEME - BENADE, BENAKUMA COUNCIL MENCHUM DIVISION

DURATION: NINETY (90) CALENDAR DAYS

AMOUNT OF JOBING ORDER:

TOTAL WITHOUT TAXES	F CFA
VAT = 19.25%	F CFA
TOTAL WITH TAXES (ATI)	F CFA
AIR (Income on revenue = 2.2% or 5.5% depending on the regime)	F CFA
TOTAL TAXES	F CFA
NET TO BE PAID	F CFA

NB: This Jobbing Order is signed in the amount of ...FRANCS CFA (all taxes inclusive ATI)

FINANCING: 2022 PUBLIC INVESTMENT BUDGET, MINEDUB-REPUBLIC OF CAMEROON

VOTE OF CHARGE N°:

EXPENDITURE AUTHORIZATION N°:

DATE OF ENTRY INTO THE CONTRACT:

DATE OF SIGNATURE :

DATE OF NOTIFICATION:

DATE OF REGISTRATION:

BETWEEN:

THE REPUBLIC OF CAMEROON, REPRESENTED BY THE **MAYOR OF BENAKUMA COUNCIL** (Contracting Authority), HEREINAFTER REFERRED TO AS **"THE ADMINISTRATION"**

ON THE ONE HAND,

AND:

THE ENTERPRISE (Company):P.O BOXTEL.

TRADE REGISTER NO (N° RC):TAXPAYER N°:

BANK ACCOUNT N°:AT **(BANK)**

AGENCY OF :

REPRESENTED BY MISTER (Mr.)HEREINAFTER REFERRED TO AS

"THE CONTRACTOR"

ON THE OTHER HAND,

IT HAS BEEN ACCEPTED AND AGREED AS FOLLOWS:

CONTENTS

Title I : THE SPECIAL ADMINISTRATIVE CONDITIONS

Title II : THE SPECIAL TECHNICAL CONDITIONS

Title III : THE DETAILED COST ESTIMATES

Page N° ____ and last page of Jobbing Order N° ____/JO/MINDDEVEL/NWR/MCH/BC/BCITB/2022 of ____ signed following an Open National Invitation to Tender N° ____/ONIT/MINDDEVEL/NWR/MCH/BC/BCITB/2022 of ____

WITH:

for the construction of a block of two classrooms and a regular head teacher's office at Government School Ozeme, BENAKUMA Council in Menchum Division, North West Region

EXECUTION DURATION: Ninety (90) calendar days

AMOUNT OF THE CONTRACT IN FCFA:

TOTAL WITHOUT TAXES	F CFA
VAT = 19.25%	F CFA
TOTAL WITH TAXES(ATI)	F CFA
AIR (Income on revenue =2.2% or 5.5% depending on the regime)	F CFA
TOTAL TAXES	F CFA
NET TO BE PAID	F CFA

NB: This Jobbing Order is signed in the amount of ____ **FRANCS CFA** (All taxes inclusive ATI)

READ AND APPROVED BY THE CONTRACTOR BENAKUMA, the ____	SIGNED BY THE LORD MAYOR BENAKUMA COUNCIL CONTRACTING AUTHORITY BENAKUMA, the ____
<u>REGISTRATION</u>	

DOCUMENT N° 10

MODEL FORMS TO BE USED BY BIDDERS

**FORM N° 1:
DECLARATION OF THE INTENTION TO TENDER**

**COMPANY's LETTER HEAD
(HERE)**

DECLARATION OF THE INTENTION TO TENDER

Fiscal stamp

1000

I, the undersigned Mr,

Nationality

Function

In my capacity as General Manager of P.O. BOX TEL:

Hereby acknowledge receipt of the file for Tender Notice
N° of

Concerning the
.
.

And hereby declare my intention to tender for the said contract.

Done at On the

General Manager

FORM N° 02
THE MODEL TENDER LETTER

I (We) the undersigned
Acting in the capacity of in the name and on behalf of.....
.....atRC N°.by virtue of the power
vested in me (us), resident at (Town), P.O.Box....., telephone N°.
..... after having studied all the documents of the tender file relating to the Invitation to Tender
N°., and after having assessed in my (our) point of view and under my (our)
responsibility the nature and difficulties entailed with the execution of the job, I (we) do hereby tender
and commit myself (ourselves) to carry out works for the **construction of a block of two classrooms and
a regular Headteacher's office at Government School Ozeme – Benade, BENAKUMA
MUNICIPALITY in Menchum Division-North West Region**, in keeping with the terms and conditions
of the tender file in return for the sum of.....FCFA (.....Francs)
Total without Tax+VAT, calculated on the basis of the unit prices stated in the Unit Price List and the
detailed estimates, appended to this tender. The prices stated are tax inclusive.

I commit myself (we commit ourselves) if my (our) tender is retained, to execute the contract within
three (03) months as from the date of notification of the award of contract.

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

I (we) hereby request that the amounts due by the Contracting Authority be paid to me (us) in the
national currency (FCFA) in account No..... opened in the name
of....., in the records of (Bank)
at.....

Enclosed with this tender are:

- The price list and the detailed estimates duly filled, dated and signed.
- Other documents which in keeping with the requirements of the Tender file must be enclosed
with the tender letter.

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

Signature(s)

Bidder(s)

For companies, indicate:

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

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

For companies without a legal status, indicate:

« We, the undersigned, »

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

« Constituted in a group of companies for the execution of the contract arising from this invitation to
tender, jointly commit ourselves »

Fiscal stamp

1000

FORM N° 03
THE MODEL SURETY BOND

Bank

Reference of guarantee: No.

To the LORD MAYOR OF BENAKUMA COUNCIL, Republic of Cameroon

Invitation to Tender No.

BID BOND FOR THE EXECUTION OF THE CONSTRUCTION OF A BLOCK OF TWO CLASSROOMS AND A REGULAR HEADTEACHER'S OFFICE AT GOVERNMENT SCHOOL OZEME- BENADE BENAKUMA MUNICIPALITY IN MENCHUM DIVISION-NORTH WEST REGION

The Contractor (5)hereby submits on to the Divisional Delegate of Public Contracts a bid relating to the **construction of a block of two classrooms at Government School Ozeme- Benade Benakuma Municipality School Ozeme- Benade Benakuma Municipality in Menchum Division-North West Region.**

To this effect, and in keeping with the conditions stated in the Tender file, the bidder shall present to the LORD MAYOR OF BENAKUMA COUNCIL acting in the capacity of Contracting Authority, a bid bond amounting to CFA Francs (6).

By this guarantee, we the undersigned,(7).....with our registered office in, are committed towards the , through the bidder for the sum of CFA Francs(in figures).....
.....(in full).

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

The request for payment of guarantee shall be countersigned by THE LORD MAYOR OF BENAKUMA COUNCIL. This guarantee shall be released latest thirty (30) days after the expiration of the validity of the tender or, in case the company shall be the successful bidder, after presentation of the performance bond which shall be kept by the Lord Mayor of BENAKUMA COUNCIL

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

Done at, on

Mr (Messrs).....

Signature(s) & stamps

(5) Bidder

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

(7) Bank

FORM N° 04
MODEL BID BOND

Whereas _____ (Hereafter called the "the bidder") has submitted its bids dated _____, Here in after called "the bid")

KNOW YE ALL PEOPLE by the presence that WE _____, having our registered office at _____ hereinafter called "the Bank", are bound onto the LORD MAYOR OF BENAKUMA COUNCIL (hereinafter called "the Contracting Authority) in the sum of _____ for which payment will and truly be made to the said Contracting Authority, the bank binds itself, its successors, and assigns by the present if our client refuses or incapable of completing the jobs as stipulated in the contract.

We undertake to pay the Contracting Authority up to the above amount upon receipt of his first written demand, without the Contracting Authority having to substantiate his demand, provided that in his demand the Contracting Authority will note that the amount claimed by him is due to him, owing to the occurrence of one or both of the two conditions, specifying the occurred condition or conditions

This guarantee will remain in force up to and including _____ () days after the period of bid validity. Any demand in respect thereof should reach the bank not later than the above date.

Sealed with the common seal of the said bank this _____ day of _____

SIGNATURE OF BANK AUTHORITY

FORM N° 05

THE MODEL PERFORMANCE BOND (RETENTION FUND)

Bank

Reference of guarantee: No.

To: LORD MAYOR OF BENAKUMA COUNCIL

REPUBLIC OF CAMEROON

Invitation to Tender No.

PERFORMANCE BOND FOR THE EXECUTION OF THE CONSTRUCTION OF A BLOCK OF TWO CLASSROOMS AND A REGULAR HEAD TEACHER'S OFFICE AT GOVERNMENT SCHOOL OZEME - BENADE, BENAKUMA COUNCIL AREA MENCHUM VALLEY SUB-DIVISION IN MENCHUM DIVISION-NORTH WEST REGION

We..... (Bank) have been informed that a contract has been signed between the LORD MAYOR OF BENAKUMA COUNCIL acting in the capacity of Contracting Authority, and....., acting as contractor for the **construction of a block of two classrooms and a regular head teacher's office at Government School Ozeme - Benade, Benakuma Municipality in Menchum Division-North West Region.**

In compliance with the provisions of Contract N°., the contractor is bound to present to the LORD MAYOR OF BENAKUMA COUNCIL, **Contracting Authority**, a performance bond for the execution of work, covering security, commitments and other obligations incumbent on the contractor under the contract, worth 3% of the amount of the contract all taxes inclusive, i.e. CFA Francs

We,(bank) do hereby commit ourselves irrevocably and without arguing to pay to the LORD MAYOR OF BENAKUMA COUNCIL, at his first written request, and three (03) months the amount of this bond, that is to say., all the amounts that the contractor may owe the Contracting Authority for failing to fulfil one or more of his obligations under the contract.

The request to partially or fully stake this guarantee shall be the subject of a registered letter of justification with confirmation of receipt and a copy to the contractor clearly stating and supplementing the reasons for his request. This letter shall be countersigned by the LORD MAYOR OF BENAKUMA COUNCIL. The bank guarantee shall take effect as from the date of notification of the contract. The original of this guarantee shall be kept by the LORD MAYOR OF BENAKUMA COUNCIL.

The guarantee shall be released within sixty (60) days with effect from the date of provisional acceptance. After this date, the guarantee shall no longer apply and shall be returned to us without express request.

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

Done at, on

Mr (Messrs).....

Signature(s) & stamps

FORM N° 14
THE SITE VISIT REPORT
[not more than five (05) pages]

LETTER HEAD OF THE COMPANY
(here)

I) INTRODUCTION

TENDER REFERENCE
DATE OF VISIT:..... TIME OF VISIT:.....

II) COMMENTARY:

II-1) Nature of the project site.....
.....

II-2) Accessibility to the project site:
.....

II-3) Vegetation (trees, shrubs etc).....
.....

II-4) Topography of the site
.....

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

IV) AVAILABILITY OF MATERIAL FOR THE EXECUTION OF THE PROJECT

V) DIFFICULTIES:
.....

NB: The above commentaries can be proven by pictures of Mr(s).....who is
.....of the company and land mark(s) conspicuously present on the site. The land
marks include(put names of the conspicuous land marks site seen
at the project site)

Remark: The pictures are inscribed on the verso page of the last page of this report of site visit.

TESTIFYING SIGNATURE

Signature and name of the Representative of the company
(person who carried out the site visit)

CONFIRMATORY SIGNATURES

Signature and name of Managing Director
of the company and stamp seal

Signature & name of the Company's
Work Supervisor and stamp seal

FORM N° 15
THE EVALUATION GRID
OPEN NATIONAL INVITATION TO TENDER
N° _____/ONIT/MINDDEVEL/NWR/MCH/BC/BCITB/2022 OF _____
FOR THE CONSTRUCTION OF A BLOCK OF TWO CLASSROOMS AND A REGULAR HEAD
TEACHER'S OFFICE AT GOVERNMENT SCHOOL OZEME - BENADE, BENAKUMA
MUNICIPALITY OF MENCHUM DIVISION

- **General presentation of bids**
 - Table of content present.....Yes/No
 - Document is spiral bound with transparent fly-leaf on front cover.....Yes/No
 - Presence of colour separating papers between the various documents.....Yes/No
 - Orderly presentation of the documents as in the tenders file ..Yes/No
 - Clarity in the presentation of the documents and pages numbered ..Yes/No
 - Special Technical conditions visaed and last pages signed ..Yes/No
- **Experiences of the Contractor (enterprise) in the past three years**
 - Prove of capacity to have carried works of Public Contracts with provisional cost of at least that of this present project (**nineteen millions**) FCFAYes/No
 - Professional experience(s) in similar domain within the last three years present.....Yes/No
 - Format of professional reference(s) as indicated in the tender fileYes/No
 - At least two Jobbing Orders or contracts (**first & last pages**) of similar projects executed within the past three years in an enclave area as such present.....Yes/No
 - At least two provisional acceptance minutes (**first & last pages**) on similar projects executed within the past three years in an enclave area as such present ..Yes/No
 - Certified first & last pages of the provisional acceptance minutes of the 02 projects mentioned aboveYes/No
 - Proof with notified Service Order(s) for having executed to completion of any of the projects mentioned above within the notified contractual period(s) within the past three years present ..Yes/No
 - At least one final acceptance minutes (**first & last pages**) of any of the projects mentioned above executed within the past three years present ..Yes/No
 - Certified first & last pages of the final acceptance minutes of the 01 project mentioned above ...Yes/No
- **Quality and management of personnel of the company**
 - Information of key personnel presented in the format stipulated in the tenders file.....Yes/No
 - Supervisor with level of at least Senior Civil Engineering Technician with at least three years' experience or Civil Engineering Technician with at least five years' experience present (**proof by certified true copy of the certificate or diploma**)Yes/No
 - Supervisor's signed curriculum vitae with proof of working experience in the construction present ..Yes/No
 - Foreman with level of at least BAC F4 (GCE 'A' level Technical) in construction with at least 7 years' experience in the domain of construction present (**proof by certified true copy of the certificate or diploma**)Yes/No
 - Foreman's signed curriculum vitae with proof of at least three experience in construction of buildings presentYes/No
 - Foreman's commitment formYes/No
 - Company organizational charts respecting administrative & technical hierarchyYes/No
 - Project organizational charts respecting administrative & technical hierarchyYes/No
- **Technical equipment of the company**
 - List of key equipment presentYes/No
 - List of key equipment presented in the format provided in the tenders file.....Yes/No
 - List of other equipment (tools) presentYes/No
 - Certified true copies of documents (**not more than 3 months**) to prove ownership of key equipment mentioned (**like vehicles, etc**) presentYes/No
 - Documents to prove ownership of tools (**like receipts, car registration certificates, etc**) present ..Yes/No
- **Methodology for the execution of works**
 - Schedule of work execution present.....Yes/No
 - Presentation of execution schedule in same chronology as spelled out in tenders file with tasks well assigned (manpower deployment) in conformity with execution methodology having time frames not mixed upYes/No
 - Specification of total duration of execution presentYes/No
 - Security measures to protect workers and third parties presentYes/No
 - Environmental protection and security measures on site taken into account.....Yes/No
 - Site Visit report presentYes/No
 - Site Visit report in format prescribed in the tenders fileYes/No
 - Site Visit report signed by all the Authorities prescribed in the tenders fileYes/No
 - Site Visit report signed and stamp sealed by all the Authorities prescribed in the tenders fileYes/No
 - Appropriate technical specifications present.....Yes/No

FORM N° 06

MODEL BANK GUARANTEE FOR THE REFUND OF THE START-OFF ADVANCE

Bank

Reference of guarantee No.....

To LORD MAYOR OF BENAKUMA COUNCIL

Invitation to Tender N°.

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

We..... (Bank) have been informed that a contract shall be signed between the LORD MAYOR OF BENAKUMA COUNCIL, acting in the capacity of Contracting Authority, and....., acting as contractor for the **construction of a block of two classrooms and a regular head teacher's office at Government School Ozeme - BENADE, BENAKUMA Municipality in Menchum Division-North West Region.**

In compliance with the provisions of Article of Contract N°., the contractor shall be bound to present to the LORD MAYOR OF BENAKUMA COUNCIL, Contracting Authority, a bank guarantee with the purpose to assure the refund of the start-off advance granted to the company and amounting to CFA Francs

We,(bank) do hereby commit ourselves, irrevocably and without arguing to pay to LORD MAYOR OF BENAKUMA COUNCIL, at the written request the LORD MAYOR OF BENAKUMA COUNCIL, and within four (04) weeks the amount of this guarantee, that is to say. all the amounts that the contractor may owe the Contracting Authority for failing to fulfil one or more of his obligations under the contract.

The request to partially or fully stake this guarantee shall be the subject of a registered letter of justification with confirmation of receipt and a copy to the contractor clearly stating and supplementing the reasons for his request. This letter shall be countersigned by the LORD MAYOR OF BENAKUMA COUNCIL.

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

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

Done at, on

Mr (Messrs).....

Signature(s) & stamps

FORM N° 07

THE MODEL UNDERTAKING BY THE BIDDER

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

Construction of two classrooms at

I (We) the undersigned (8)

Acting in the capacity of (9)in the name and on behalf of
(10)..... atRC N°.by
virtue of the power vested in me (us), domiciled at P.O.Box..... (Town)
telephone No., after having studied all the documents of the tender file relating to
the Invitation to Tender No., and after having assessed in my (our) point of
view and under my (our) responsibility the nature and difficulties entailed with the execution of the job, I
(we) do hereby tender and commit myself (ourselves) to carry out works for the **construction of a block
of two classrooms and a regular head teacher's office at Government School Ozeme - Benade,
BENAKUMA Municipality in Menchum Division-North West Region** in keeping with the terms and
conditions of the tender file.

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

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

Done at, on

Signature(s).....

Bidder(s).....

For companies, indicate:

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

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

For companies without a legal status, indicate:

« We, the undersigned, »

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

« Constituted in a group of companies for the execution of the contract arising from this invitation to
tender, jointly commit ourselves »

(8) Name, first name, profession, residence

(9) Position in the company

(10) Company name

FORM N° 8

INFORMATION OF KEY PERSONNEL DEPLOYED TO THE PROJECT

DESCRIPTION	NAME	QUALIFICATION	EXPERIENCE	FUNCTION
TECHNICAL				
ADMINISTRATIVE				
SUPPORT STAFF				

FORM N° 09
MODEL OF COMMITMENT OF AVAILABILITY

To Whom It May Concern:

Subject: COMMITMENT OF AVAILABILITY.

I, the undersigned _____ a _____ (*specify diploma or certificate*) and holder of National Identity Card N° _____ issued on _____ at _____ Tel: _____ is committed and available to work as _____ (*specify post to be occupied*) with _____ (*name of company*) if awarded the contract for _____ (*indicate the name of project*) in Menchum Division of the North West Region. This is in response to Tender N° _____ (*indicate the tenders file reference*)

Done in _____ the _____

Sign; _____

Certified at On the

BY

REMARK- This form shall be certified by the National Security Service (i.e. Police officer or Commissioner) with complete photocopy of the National Identity Card inscribed on the verso page of this commitment form

FORM N° 10
THE CURRICULUM VITAE

Name & First name : _____

Date of birth : _____

Nationality : _____

Level of education

Languages Spoken	Level	Very good	Good	Average	Poor
ENGLISH	Written				
	Read				
	Spoken				
FRENCH	Written				
	Read				
	Spoken				
LOCAL LANGUAGE OF THE AREA OF THE PROJECT	Written				
	Read				
	Spoken				

Training school : _____

Date of admission : _____

Date of graduation : _____

Diploma obtained : _____ Date _____

Specific knowledge : Publication, research work _____

Date of start of service : _____

Nature of service rendered : _____

Number of years of service : _____

Number of years in the company : _____

Date of start of service in the company : _____

WORK EXPERIENCE (*)

(*) – Work attestations issued by the various employers shall be enclosed with this curriculum vitae which shall be signed.

- The curriculum vitae shall highlight the importance of projects in which the personnel has worked and the position he actually held in the said projects.

FORM N° 11
THE PROFESSIONAL REFERENCES OF THE COMPANY

N°	Year	Project	Contactable telephone N° of Project Owner	Provisional amount	Contract amount	Execution Period notified	Provisional Acceptance date
1							
2							
3							
4							
5							
6							
etc							

NB: For each contract named in the above list, are attached the following:

- Photocopy of first and last pages of the contract,
- Photocopy of provisional acceptance minutes and
- Photocopy of final acceptance minutes *(as the case may be)*.

Done on, at

Mr (Messrs).....

Signature(s).....

FORM N° 12
THE EQUIPMENT LIST

SN	DESIGNATION	MARK	FRAME ("châssis") NUMBER & HORSE POWER if vehicle	REGISTRATION NUMBER (if vehicle)	QUANTITY	STATUS (Hired or owned)
1						
2						
3						
etc						

I the undersigned, _____ holder of National Identity Card N° _____ issued on _____ at _____ being Managing Director of this Company called _____ testifies that the above information is correct and commit myself to present any of the above equipments and tools at any given time requested. As well, any of them must be present at the site before and during each phase at any given moment required or requested by the Authorities in charge of control/follow-up of the project I am tendering for.

Remark- For equipment I will take on hire I hereby attached to this form certified attestations (*lease documents*) of commitment between I and the Owner(s) of the equipment(s).

Done on....., at

Signed

FORM N° 13
THE ATTESTATION OF SITE VISIT

**LETTER HEAD AND
DATE OF COMPANY/ENTERPRISE HERE**

Ref. N°

, the (le)

THE MANAGING DIRECTOR

TO WHOM IT MAY CONCERN

Subject: An attestation of site visit

I,, the undersigned Representative of the company/enterprise by name have the honour to hereby attest having visited the site for the construction A Block Of Two Classrooms And A Regular Headteacher's Office At Government School Ozeme - Benade, BENAKUMA Municipality in Menchum Division in the North West Region on this day of to have an appraisal of the strengths and weaknesses of the site.

In testimony whereof, this attestation is issued to serve the purpose wherever and whenever need arises.

TESTIFYING SIGNATURE

Signature and name of the Representative of the company
(*person who carried out the site visit*)

CONFIRMATORY SIGNATURES

Signature and name of Managing Director
of the company and stamp seal

Signature & name of the Company's
Work Supervisor and stamp seal

DOCUMENT N° 11

JUSTIFICATION OF PRIOR FEASIBILITY STUDIES

PROJECT OWNER'S LETTER HEAD
(here)

Ref. N°

, the

THE MAYOR
To: All Potential Bidders,

Subject: Justification of prior feasibility studies

In respect to the principles binding the conception and elaboration of project proposals, a project proposal for the **construction of a block of two classrooms and a regular head teacher's office at Government School Ozeme - Benade, BENAKUMA COUNCIL in Menchum Division-North West Region** was realized and forwarded to the Minister in charge of Basic Education, Yaounde for funding. In the 2021 Financial Year of the Republic of Cameroon within the framework of the programmed budget of the 2021 Public Investment Budget (PIB 2022), the said project was financed as per the budget head at the cost of Twenty five million (22,000,000) FCFA. After obtaining the financing, relevant adjustments were carried out to ensure that the tasks retained to be accomplished for proper and complete execution of the project are commensurate to the amount provided for the realization of the items spelled out in the bill of quantities as found in Document N° 7 of this tenders file.

To this effect, bidders are hereby given surety that proportionate feasibility studies were already carried out and are hence advised to read this tenders file very well before preparing their bids.

In testimony whereof, this justification of prior feasibility studies is established to serve the purpose wherever and whenever need arises.

Signed

Cc

-The Contracting Authority, Menchum
-File/chrono

DOCUMENT N° 12

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

DOCUMENT N° 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);

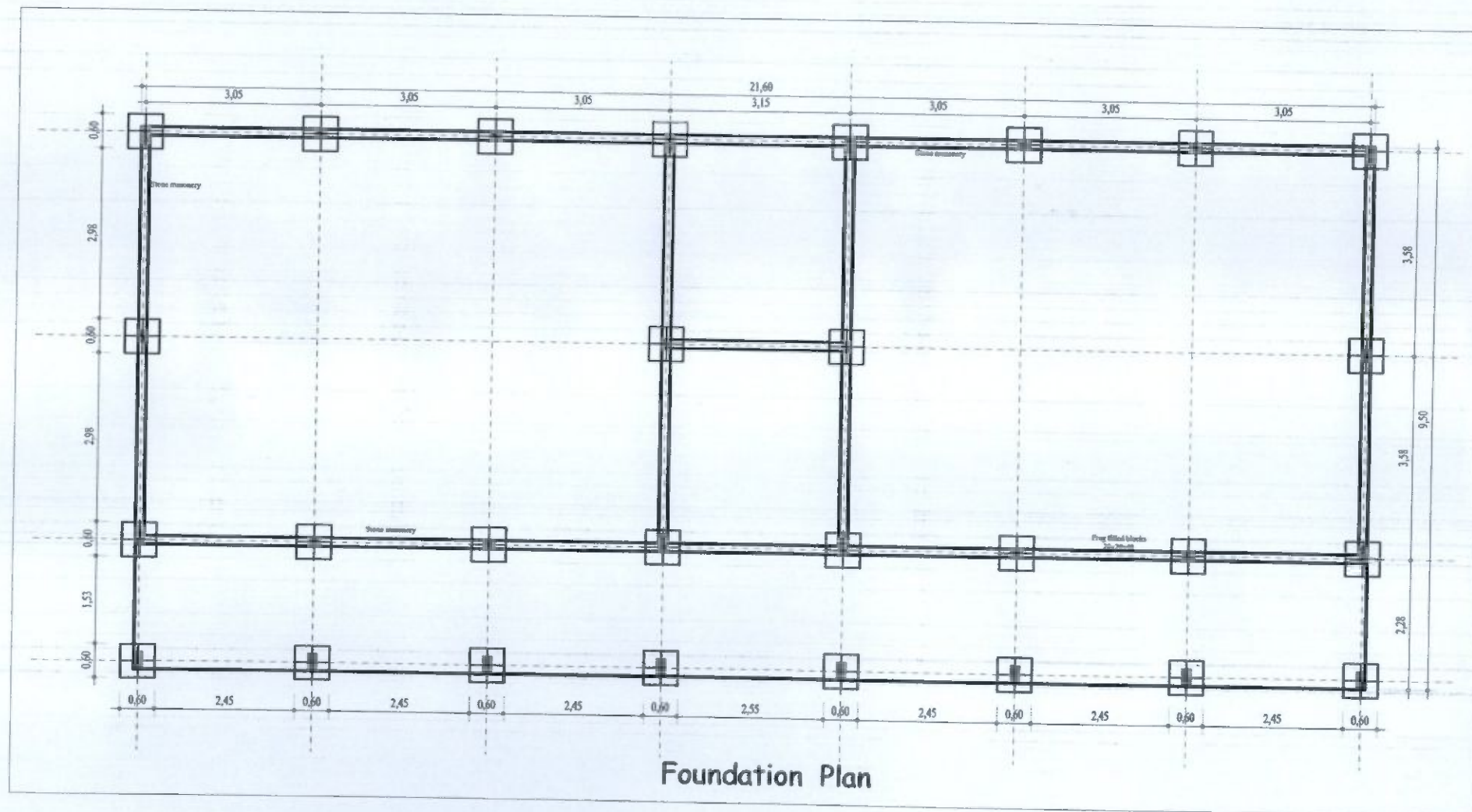
This list is available at ARMR.

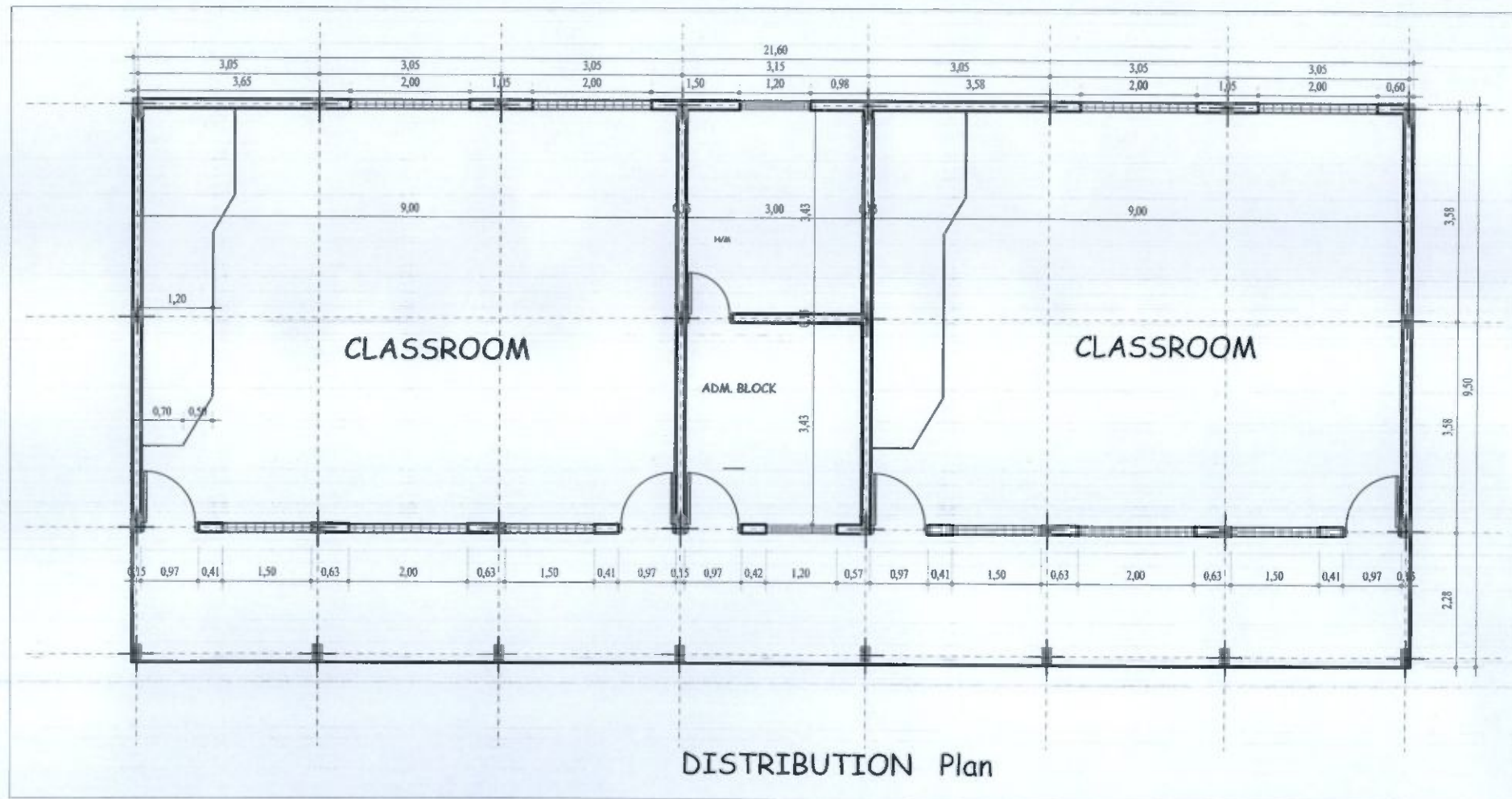
B- INSURANCE COMPANIES

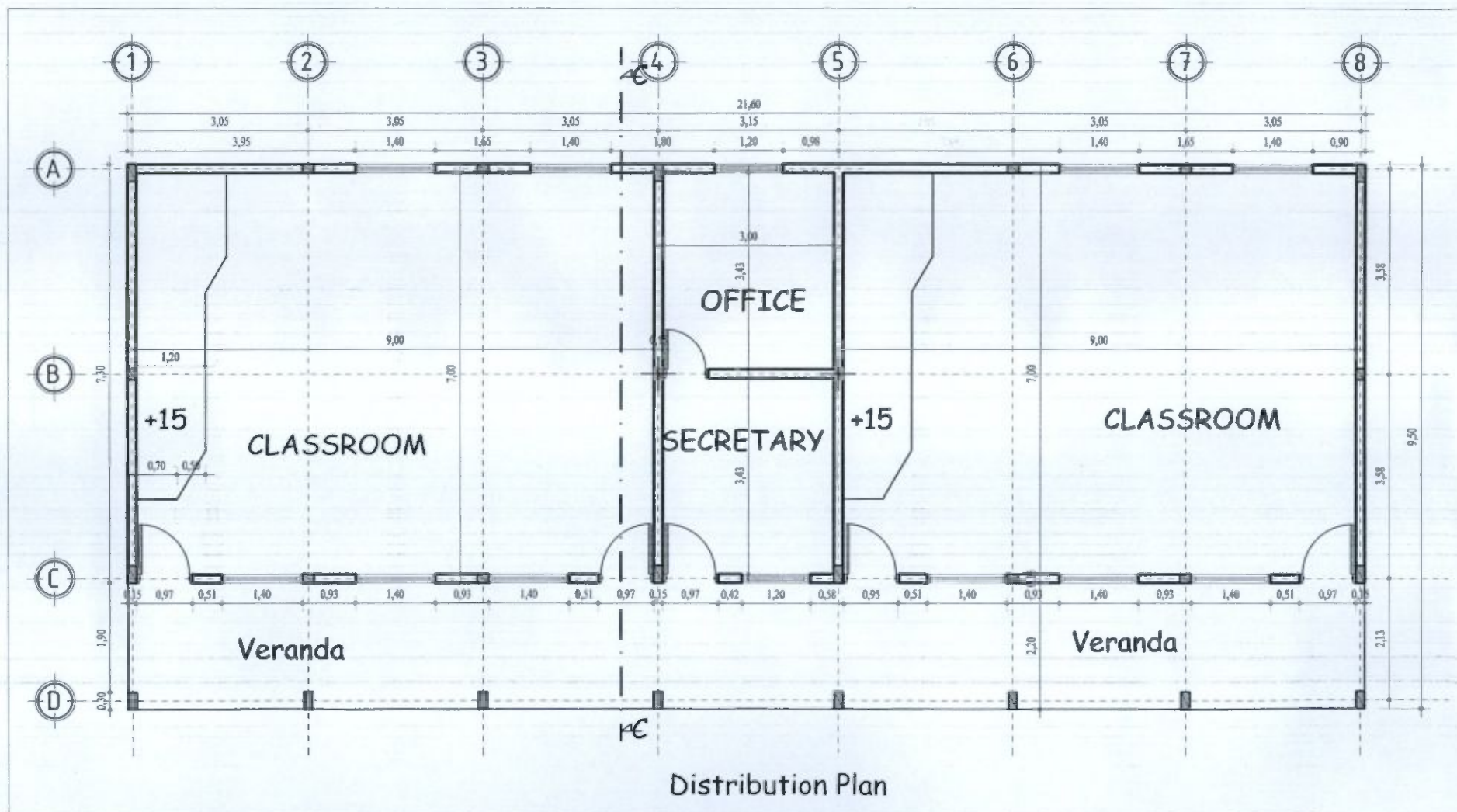
- 1- Chanas Assurances;
- 2- Activa Assurances
- 3- ZENNITH

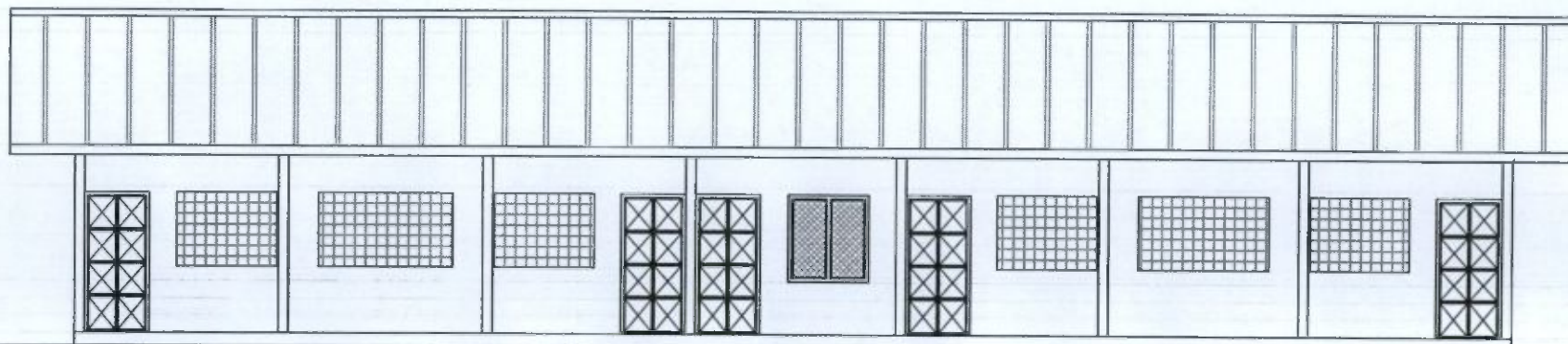
DOCUMENT N°13

PLANS AND DIAGRAMS AND/OR PICTURES

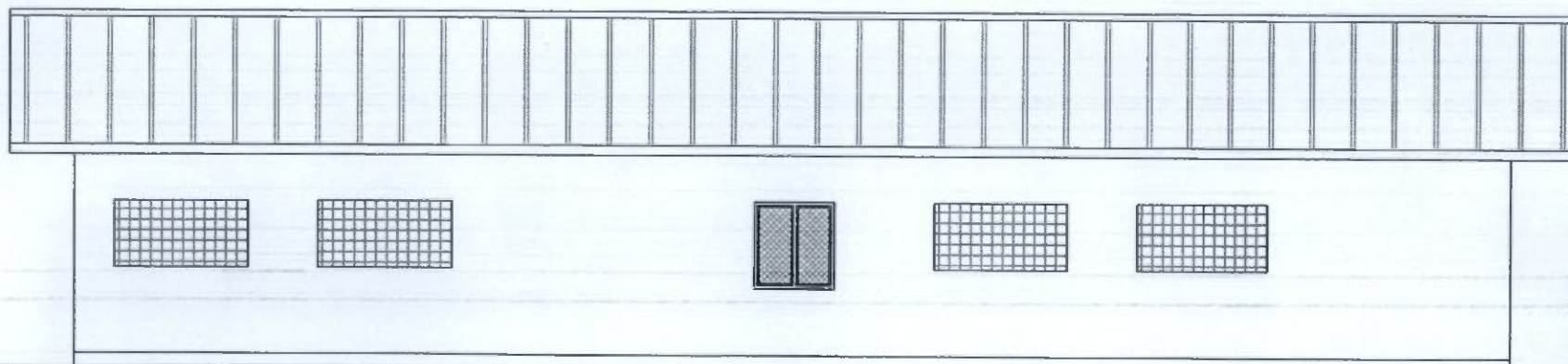






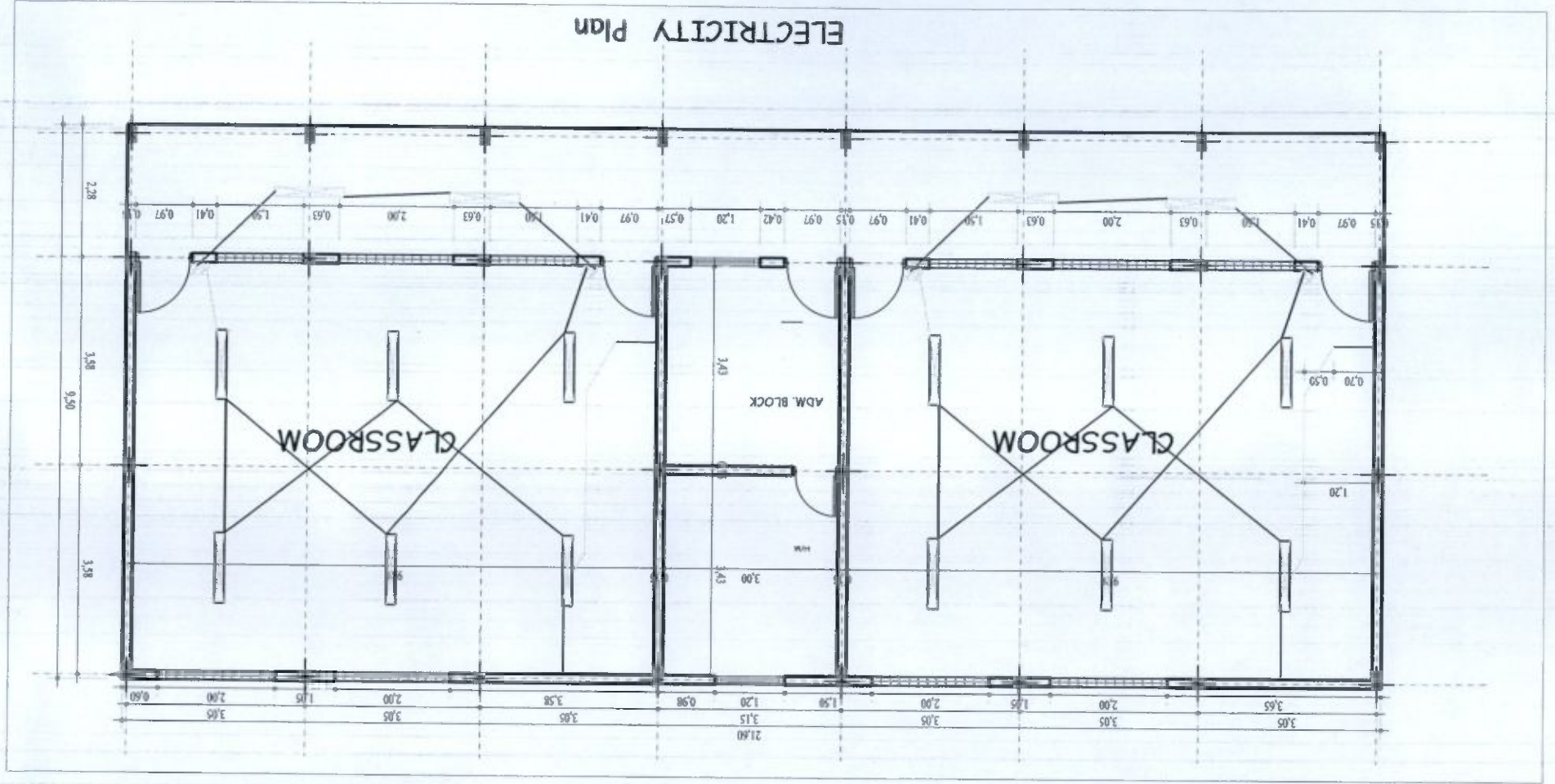


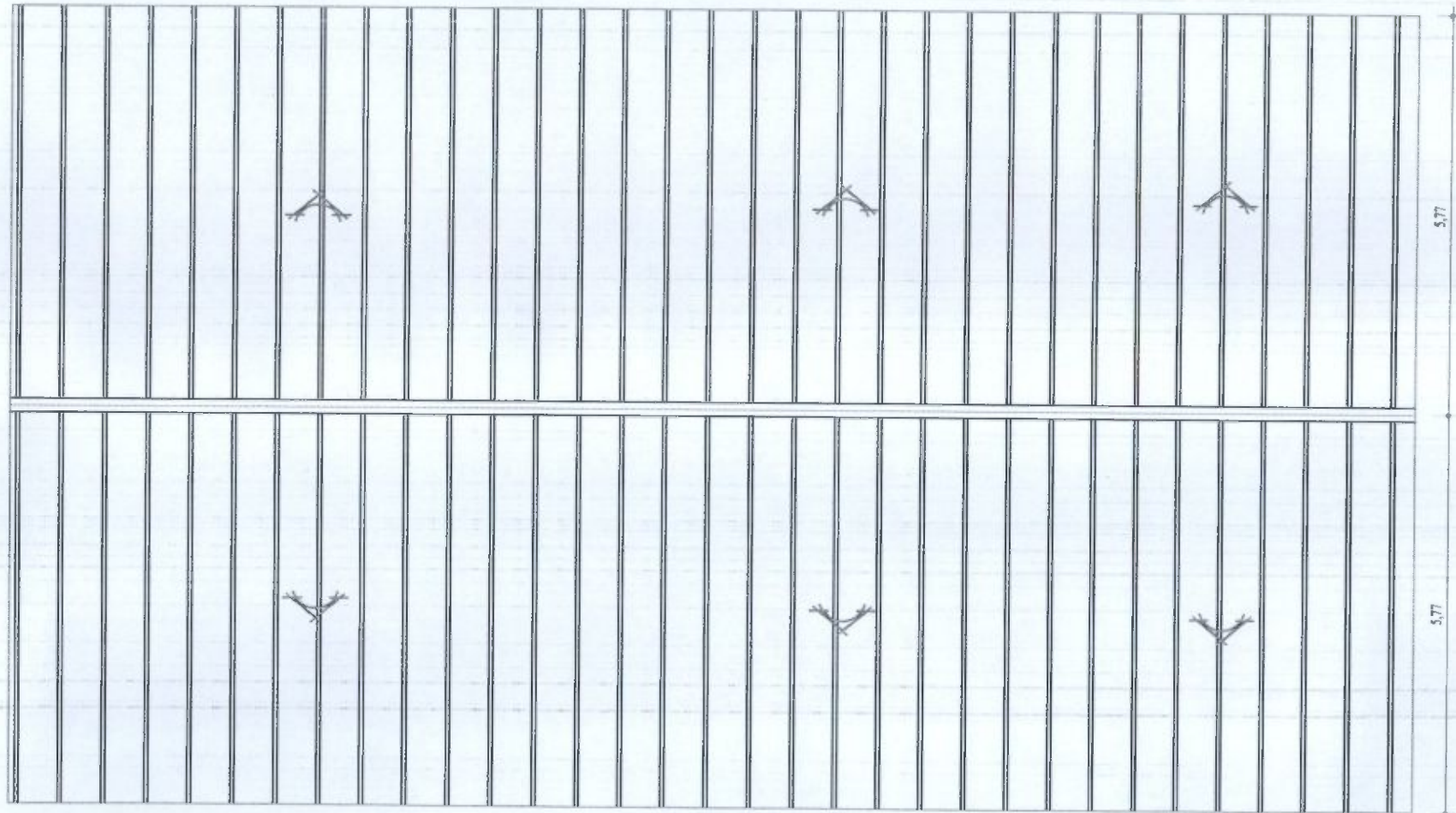
FRONT ELEVATION



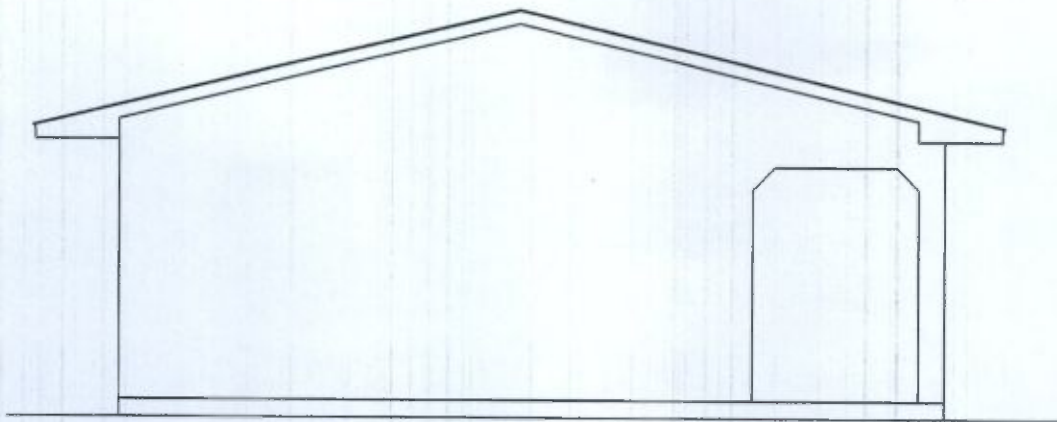
REAR ELEVATION

ELECTRICITY Plan

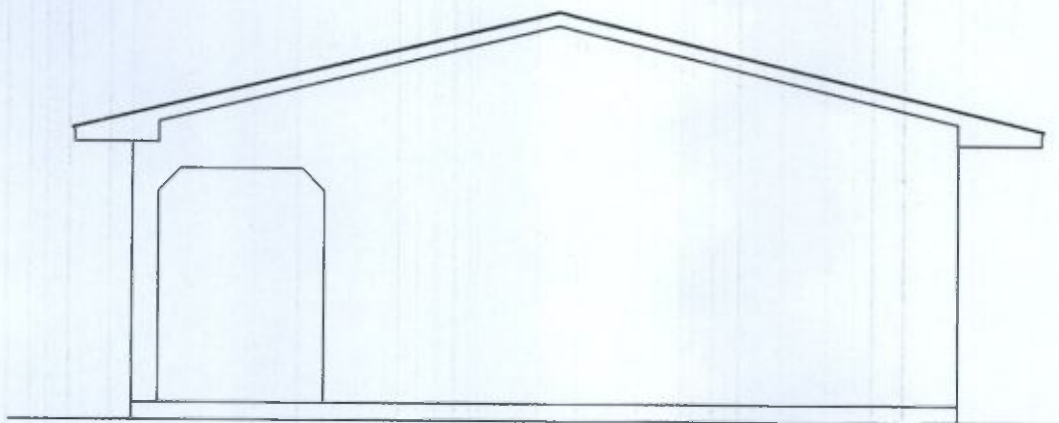




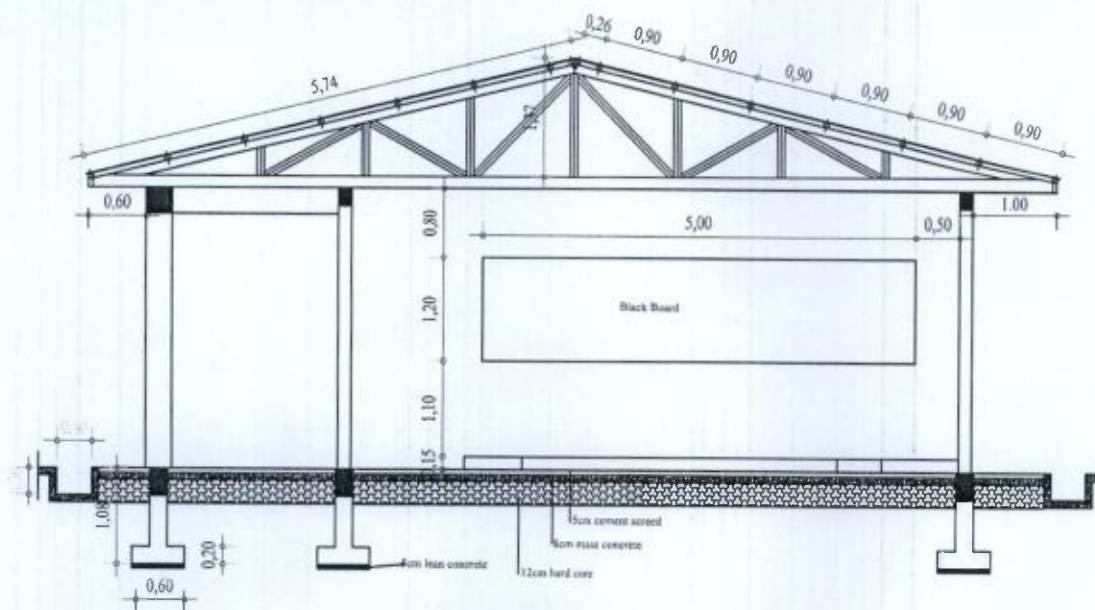
Roof Plan



LEFT ELEVATION



RIGHT ELEVATION



SECTION C-C