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| <p><b>Name of Tender :</b><br/>Supply construction materials and labor cost for construction following: -</p> <ul style="list-style-type: none"> <li>• BoQ for Constructing OTP/TSFP Center in Abu-Jaradil HF , in Umdukhun locality</li> <li>• BoQ for Constructing OTP/TSFP Center in Moraya HF in Umdukhun locality</li> <li>• BoQ for Constructing OTP/TSFP Center in Karakara HF in Umdukhun locality</li> <li>• BoQ for Constructing OTP/TSFP Center in Galo HF</li> <li>• BoQ for Constructing OTP/TSFP Center in Kutrum HF</li> </ul> <p>Tender Number: CRS-RFP-SD00001-ZAL-2023</p> <p><b>Opening Date</b> 19<sup>th</sup> of February 2023<br/><b>Submission deadline date:</b><br/>2/ March /2023 – 16 :00 PM<br/>Please submit your bid to this email only.<br/><a href="mailto:tenders.sudan@crs.org">tenders.sudan@crs.org</a></p> <p>For further information please contact:<br/><a href="mailto:procurement.sudan@crs.org">procurement.sudan@crs.org</a></p> | <p><b>اسم العطاء :</b> توريد مواد بناء + عمالة البناء للاتي</p> <ul style="list-style-type: none"> <li>• جدول كميات لبناء مركز المعالجة الخارجية و التغذية الاضافية في ابوجرادل - محلية ام دخن</li> <li>• جدول كميات لبناء مركز المعالجة الخارجية و التغذية الاضافية في مراية - محلية ام دخن</li> <li>• جدول كميات لبناء مركز المعالجة الخارجية و التغذية الاضافية في كراكرا - محلية ام دخن</li> <li>• جدول كميات لبناء مركز المعالجة الخارجية و التغذية الاضافية في قلول</li> <li>• جدول كميات لبناء مركز المعالجة الخارجية و التغذية الاضافية في كوتورم</li> </ul> <p>اسم العطاء : CRS-RFP-SD00001-ZAL-2023 رقم العطاء :</p> <p>تاريخ بدء العطاء 19 فبراير 2023<br/>تاريخ انتهاء التقديم:<br/>2/ مارس / 2023 – 14:00 بعد الظهر</p> <p>الرجاء ارسال عرضكم فقط على العنوان<br/><a href="mailto:tenders.sudan@crs.org">tenders.sudan@crs.org</a></p> <p>لمزيد من المعلومات يرجى التواصل مع:<br/><a href="mailto:procurement.sudan@crs.org">procurement.sudan@crs.org</a></p> |
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| <p>Dear Sir / Madam,<br/>CRS Sudan is looking for supply companies to provide the items/services shown in Attachment 1 at a competitive price and with high quality.</p> <p><b>General Requirements</b></p> <ol style="list-style-type: none"> <li>1. Must be registered to conduct business and in compliance with federal government tax regulations in Sudan.</li> <li>2. Experience supplying International Organizations, Non-Governmental Organizations, or large private companies will be an advantage.</li> <li>4. CRS retains the right to reject, cancel, negotiate, amend, split and accept any offer, without consideration of the lowest offer.</li> <li>5. This is an invitation to vendors and is not a promise or obligation that CRS will contract with suppliers through the submitted offers.</li> <li>6. Relevant bid committee may request for physical samples of some items during evaluation process of bids.</li> </ol> | <p>سيدي / سيدتي العزيزة(ة)<br/>هيئة الإغاثة الكاثوليكية برامج السودان تبحث عن شركات من المهتمين بتوفير المواد/ الخدمات المشار إليها أدناه في الملحق رقم 1 بأسعار منافسة وجودة عالية.<br/><b>متطلبات عامة:</b></p> <ol style="list-style-type: none"> <li>1 . يجب أن يكون مسجلا لإجراء الأعمال التجارية مع ما يتوافق ولوائح الضرائب الحكومية في السودان .</li> <li>3 . الخبرة في تزويد المنظمات الدولية، المنظمات الغير حكومية، أو الشركات الكبيرة الخاصة ستكون ميزة.</li> <li>4 . تحتفظ هيئة الإغاثة الكاثوليكية بالحق في رفض، إلغاء، التفاوض، تعديل، تجزئة وقبول أي عرض، دون النظر الى أدنى عرض. .</li> <li>5. هذه دعوة للموردين وليس وعد أو التزام من هيئة الإغاثة الكاثوليكية للتعاقد مع الموردين من خلال العروض المقدمة</li> <li>6. قد تقوم لجنة الإحالة المعنية بطلب نماذج عينية لبعض المواد أثناء عملية تقييم العروض.</li> </ol> |
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| <p><b>Payment Terms</b></p> | <p><b>شروط الدفع</b></p> |
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| <ol style="list-style-type: none"> <li>1. Quotation should remain valid for a period of at least ninety (90) days from the submission closing date.</li> <li>2. Payment shall be made via bank cheque or wire transfer within 15 working days from the date of receiving the correct invoice.</li> <li>3. Payment shall be made upon verification and acceptance of services according to contract Purchase order</li> </ol> | <ol style="list-style-type: none"> <li>1. يجب ان يكون العرض نافذ لمدة لا تقل عن تسعين (90) يوما من تاريخ إغلاق العطاء</li> <li>2. سوف يتم الدفع شهريا عن طريق شيك او التحويل البنكي خلال خمسة عشر يوم عمل من تاريخ استلام الفاتورة الصحيحة.</li> <li>3. سيتم دفع المبلغ بعد التحقق والموافقة على الخدمات وفقا للعقد او امر الشراء.</li> </ol> |
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| <p><b>Acceptance of Payment Terms</b><br/>Do you accept the above payment terms?</p> <p><input type="checkbox"/> Yes<br/><input type="checkbox"/> No</p> | <p><b>الموافقة على شروط الدفع:</b><br/>هل توافق على شروط الدفع اعلاه:</p> <p><input type="checkbox"/> اوافق<br/><input type="checkbox"/> لا اوافق</p> |
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| <p><b>Requested Information</b><br/>The submission must include:</p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Full legal address and contact details of the company</li> <li><input type="checkbox"/> Name of company's official owner and copy of his/her ID &amp; passport (if available)</li> <li><input type="checkbox"/> Copy of company registration certificate</li> <li><input type="checkbox"/> Copy of Tax Registration Certificate</li> <li><input type="checkbox"/> Reference from previous similar business experience with reference contact information.</li> <li><input type="checkbox"/> Bank account information.</li> <li><input type="checkbox"/> The vendor must read, sign &amp; stamp the Attachment (2) related to CRS SUPPLIER CODE OF CONDUCT</li> </ul> | <p><b>يجب تقديم ما يلي:</b><br/>يجب ان يتضمن التقديم ما يلي :</p> <ul style="list-style-type: none"> <li><input type="checkbox"/> العنوان الكامل الصحيح وعنوان الاتصال للشركة</li> <li><input type="checkbox"/> اسم صاحب الشركة الرسمي مع نسخة من البطاقة القومية او جواز السفر.</li> <li><input type="checkbox"/> صورة عن شهادة تسجيل الشركة</li> <li><input type="checkbox"/> صورة عن شهادة التسجيل الضريبي</li> <li><input type="checkbox"/> المرجع من الخبرة في الاعمال السابقة المماثلة و معلومات الاتصال للمرجع</li> <li><input type="checkbox"/> تفاصيل معلومات الحساب المصرفي</li> <li><input type="checkbox"/> يجب على المقاول قراءة و توقيع و ختم الملحق (2) و الخاص بالقواعد السلوكية التي تنتهجها هيئة الإغاثة الكاثوليكية.</li> </ul> |
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| <p><b>Bid Requirements</b><br/>Offers that do not meet the following will be automatically rejected regardless of price:</p> <ol style="list-style-type: none"> <li>1. Offers must be received before the stated deadline.</li> <li>2. Offers must include all information requested above.</li> <li>3. Unit prices must be provided for all line items. Offers that only include totals will be rejected.</li> <li>4. Bids that include mistakes in calculations within the Bill of Quantities will be excluded from competition.</li> <li>5. Bids must be submitted through the email address for receiving bids or through CRS tender box in Sudan office, located at Emtedad El Nakheel Street, Block 23, house 352 Khartoum, Sudan. Separate bidding offers must be submitted separately. Any missing documents may cause the entire offer to be rejected. Offers can also be submitted in CRS Kharoum Office.</li> </ol> | <p><b>معلومات ملء العطاء</b><br/>سوف يتم رفض أي عطاء لا يلتزم بالشروط أدناه بغض النظر عن السعر:</p> <ol style="list-style-type: none"> <li>1. سيتم رفض أي طلب يقدم بعد التاريخ والوقت المحدد لقبول العطاءات.</li> <li>2. يجب أن تتضمن العروض جميع المعلومات المطلوبة أعلاه.</li> <li>3. جميع الاسعار يجب ان تكتب لكل بند أو فقرة على حدة، ويتم رفض العطاءات التي تحتوي على الإجمالي فقط.</li> <li>4. سيتم استبعاد العطاء الذي يتضمن خطأ في حسابات جداول الكميات</li> <li>5. يجب تقديم العروض من خلال البريد الإلكتروني المخصص لاستلام العطاءات او عن طريق صندوق العطاءات بمبنى المنظمة بحي الطائف، الخرطوم إمتداد النخيل مربع 23، منزل رقم 352. يجب تقديم عروض المناقصات المنفصلة بشكل منفصل. قد تتسبب أي</li> </ol> |
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| <p>6. Offers must be clean &amp; clear. The vendor should sign and stamp next to handwritten corrections or corrections made with whiteout.</p> <p>7. Offers must be complete, signed in a clear date and stamped on all pages.</p> <p>8. Please note that CRS will sign a long term contract with the selected supplier(iers) based on unit prices, while actual quantities will be determined through purchase orders that will be issued later with awarded vendor(s) per CRS actual needs.</p> | <p>مستندات مفقودة في رفض العرض بأكمله. بالإمكان تقديم العطاءات بمكتب في حى الطائف شارع النخيل بالقرب من مطعم صاج السمك.</p> <p>6. العروض يجب أن تكون نظيفة وواضحة، يجب التوقيع والختم في مكان أي تصحيح يدوي أو باستخدام قلم التصحيح الأبيض.</p> <p>7. يجب أن تكون العروض كاملة من جميع الجوانب، موقعة بتاريخ واضح ومختومة على جميع الصفحات</p> <p>8. يرجى ملاحظة إن العروض التي تكون فقط ضمن 20% أعلى أو أقل من الكلفة التخمينية المقدرة للمشروع سوف تدخل في المنافسة.</p> <p>9. يرجى ملاحظة أن هيئة الإغاثة الكاثوليكية ستقوم بتوقيع عقد طويل الأمد مع الشركة (ات) الذي سيتم اختياره (هم) حسب أسعار الوحدة , في حين ان الكميات الفعلية سيتم تحديدها من خلال طلبات الشراء التي سيتم إصدارها لاحقاً مع الموردين الذين يتم اختيارهم و حسب الاحتياج الفعلي للهيئة.</p> |
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| <p><u>Delivery Instructions:</u></p> <p>Complete and stamped and signed offer can be submitted by email to <a href="mailto:tenders.sudan@crs.org">tenders.sudan@crs.org</a></p> <p>Please note, this email address only receives offers, and does not reply to any questions or email.</p> <p>For any inquires or information requests, please send your message to <a href="mailto:Procurement.Sudan@crs.org">Procurement.Sudan@crs.org</a>.</p> <p><u>OR</u></p> <p>1. as PDF file. Email must indicate the number of tender which is (CRS-RFP-SD00001-ZAL-2023) or the offer will be excluded. The file should not exceed 15 MBs and the company biography should not exceed 10 pages.</p> <p>2. Complete and stamped and signed offer must be delivered in sealed envelope with tender number on it ((CRS-RFP-SD00001-ZAL-2023) to CRS Sudan office located in Al Taif, SQ23, House No.593.</p> | <p><u>تعليمات التسليم:</u></p> <p>يجب تقديم العطاء الكامل والمختوم والموقع عن طريق عنوان البريد الإلكتروني <a href="mailto:tenders.sudan@crs.org">tenders.sudan@crs.org</a> هذا البريد الإلكتروني مخصص فقط لاستلام العروض ولا يمكنه الرد على استنلتكم او رسالتكم.</p> <p>في حاله وجود أسئلة او استفسارات الرجاء مراسلتنا على العنوان التالي:</p> <p><a href="mailto:Procurement.sudan@crs.org">Procurement.sudan@crs.org</a></p> <p>1. من خلال تقديم الملف المختوم كاملاً بصيغة PDF . يجب ان يذكر البريد الإلكتروني المرسل على رقم العطاء وهو (CRS-RFP-SD00001-ZAL-2023) وإلا سيتم استبعاد العطاء. يجب ان لا يتجاوز حجم المرفق 15 ميجابايت على ان لا تتجاوز السيرة الذاتية للشركة اكثر من 10 صفحات.</p> <p>2. يجب تقديم العطاء الكامل والمختوم والموقع مع كافة الوثائق المطلوبة في ظرف مغلق يكتب عليه رقم العطاء (CRS-RFP-SD00001-ZAL-2023) ويسلم الى مقر المنظمة في بحى الطائف، مربع 23، منول رقم 593.</p> |
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Past Experience Reference List  
قائمة مراجع الاعمال السابقة

| Name of Organization<br>أسم المنظمة | Name of Person<br>أسم الشخص | Name of Project<br>أسم المشروع | Project Start Date<br>تاريخ<br>المباشرة<br>بالمشروع | Project duration<br>مدة تنفيذ<br>المشروع | Phone Number<br>رقم الموبايل | Email Address<br>البريد الالكتروني |
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| Company name:   | أسم الشركة :             |  |
| Legal address :   | العنوان الثابت:          |  |
| Telephone Number:   | رقم الهاتف:              |  |
| Email:  | عنوان البريد الإلكتروني: |  |
| Representative Name   | اسم الممثل:              |  |
| Business Certificate Registration Number:   | رقم تسجيل شهادة العمل:   |  |
| Tax registration Number:  | رقم التسجيل الضريبي:     |  |
| Contract duration :   | مدة العقد :              |  |
| Do you have partnerships with any other companies (such as shared management / staff / office / bank account)? Do you cooperate with any other companies in preparing offers or providing of goods or services?<br>هل لديك شراكات مع أي من الشركات الأخرى ( مثل إدارة / الموظفين / المكتب حساب مشترك / البنك ) ؟ هل تتعاون مع أي من الشركات الأخرى في إعداد العروض أو توفير السلع أو الخدمات؟ |                          |  |

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| If the answer for previous question is yes, please provide details here including the names of partner companies.<br>إذا كان الجواب عن السؤال السابق نعم ، يرجى تقديم التفاصيل هنا بما في ذلك أسماء الشركات الشريكة  |  |
| Other comments:<br>ملاحظات اخرى:   |  |
| Experience / references for the related work of experience (Please attached any related contract, purchase order, certificate, etc.) that does not exceed 10 pages. References MUST include contact information.<br>يجب ان يحتوي على عناوين الاتصال من مراجع الخبرة المرجع من الخبرة ( الرجاء ارفاق دليل من الاعمال السابقة ذات الصلة من عقود , اوراق شراء , ورقة اتمام عمل , اخرى ) لا تتجاوز عشرة اوراق. |  |

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| Signature<br>التوقيع |  |
| Date<br>التاريخ      |  |

Attachment (1) – SOW & BOQ  
الملحق (1) – نطاق العمل و جدول الاسعار

| BoQ for Constructing OTP/TSFP Center in Abu-Jaradil HF |  |                   |          |           |            |
|--|--|-------------------|----------|-----------|------------|
| N.o  | Items Description  | Unit              | Quantity | Unit cost | Total Cost |
| 1  | Excavate strip foundation with width 60 cm and depth 60 cm and back fill with stone up to level 40 cm  | Meter Length( ML) | 25.5     |           |            |
| 2  | Excavate strip foundation with width 50 cm and depth 50 cm and back fill with stone up to level 30 cm for attached waiting Area shelter  | Meter Length( ML) | 29       |           |            |
| 3  | provide and construct brick wall using thickness two brick (first class burn brick size 11cm x6cm x22 cm) with hight 20 cm above Zero level,use cement/sand mix 1:8  | Meter Length( ML) | 25.5     |           |            |
| 4  | provide and construct brick wall using thickness one and half brick (first class burn brick size 11cm x6cm x22 cm) with hight 30 cm above Zero level,use cement/sand mix 1:8 for attached waiting Area shelter | Meter Length( ML) | 29       |           |            |
| 5  | provide andconstruct and cast reinforced concrete (1:2:4) mix for grade beam with section 30 cmx 30 cm use steel bar 12 mm 5T12@150mmc/c As shown in drawing   | Meter Length( ML) | 25.5     |           |            |
| 6  | provide and construct and cast reinforced concrete (1:2:4) mix for lentil beam with section 35 cmx 15 cm use steel bar 12 mm 5T12@150mmc/c As shown in drawing   | Meter Length( ML) | 25.5     |           |            |

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| 7            | provide and construct and build brick wall including Barbate by using thickness one and half brick (first class burn brick size 11cm x6cm x22 cm) ,use mud mortar | Square meter( M <sup>2</sup> ) | 102 |  |  |
| 8            | Provide and costruct brick wall 25 cm thickness with supports each 2 m using cement /sand mortar Mix ( 1: 6 ) for waiting Area shelter                            | Square meter( M <sup>2</sup> ) | 35  |  |  |
| 9            | provide and back filling using selected soil with well compacted in 3 layers for both room and attached waiting Area shelter                                      | Cubic meter (M <sup>3</sup> )  | 26  |  |  |
| 10           | Provide and casting plain concrete with 10 cm thickness with curing using water for 7 days for both room and attached waiting Area shelter                        | Square meter( M <sup>2</sup> ) | 72  |  |  |
| 11           | provide and fix roof using UK zinc sheet(0.35mm) and Iron pipe 4 cm X 8 cm , 1mm thickness as shown in drawing for both room and attached waiting Area shelter    | Square meter( M <sup>2</sup> ) | 80  |  |  |
| 12           | provide and install zinc sheet on upper side of shelter Hanging 100 cm using (American sheets )   | Meter Length( ML)              | 29  |  |  |
| 13           | provide and fix Cylindrical iron pipe 3 inch in diameter , 3.5 m length and 1mm thickness for shelter witt painting   | Pcs                            | 14  |  |  |
| 14           | Provide and plastering wall using cement/sand mortar mix 1:8 or both room and attached waiting Area shelter   | Square meter( M <sup>2</sup> ) | 480 |  |  |
| 15           | Provide and painting wall 2coat for Externall and internal wall using Bomastic paint or both room and attached waiting Area shelter                               | Square meter( M <sup>2</sup> ) | 480 |  |  |
| 16           | Provide and fix mesh (sixbenda) wit section 2 m length and 1 m height on shelter side   | Pcs                            | 15  |  |  |
| 17           | Provide and fix Doors with section 2 m X 1 m for shelter  | Pcs                            | 1   |  |  |
| 18           | provide and fix steel door size 1 mx2.2 m(accomy) with 20 cm opening in upper side covered by fiber using screw   | Pcs                            | 2   |  |  |
| 19           | provide and fix steel window with fine mesh and sixbenda size 1 mx1.2 m(accomy) with 20 cm opening in upper side covered by fiber using screw                     | Pcs                            | 3   |  |  |
| 20           | provide and fix sky light with fine mesh and sixbenda size 40 cm x 40 cm  |                                | 2   |  |  |
| Total amount |   |                                |     |  |  |

**BoQ for Constructing OTP/TSFP Center in Moraya HF**

| N.o | Items Description   | Unit             | Quantity | Unit cost | Total Cost |
|-----|---|------------------|----------|-----------|------------|
| 1   | Excavate strip foundation with width 60 cm and depth 60 cm and back fill with stone up to level 40 cm                                   | Meter Length(ML) | 25.5     |           |            |
| 2   | Excavate strip foundation with width 50 cm and depth 50 cm and back fill with stone up to level 30 cm for attached waiting Area shelter | Meter Length(ML) | 29       |           |            |

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| 3            | provide and construct brick wall using thickness two brick (first class burn brick size 11cm x6cm x22 cm) with hight 20 cm above Zero level,use cement/sand mix 1:8  | Meter Length(ML)               | 25.5 |  |  |
| 4            | provide and construct brick wall using thickness one and half brick (first class burn brick size 11cm x6cm x22 cm) with hight 30 cm above Zero level,use cement/sand mix 1:8 for attached waiting Area shelter | Meter Length(ML)               | 29   |  |  |
| 5            | provide and construct and cast reinforced concrete (1:2:4) mix for grade beam with section 30 cm x 30 cm use steel bar 12 mm 5T12@150mmc/c As shown in drawing   | Meter Length(ML)               | 25.5 |  |  |
| 6            | provide and construct and cast reinforced concrete (1:2:4) mix for lenti beam with section 35 cm x 15 cm use steel bar 12 mm 5T12@150mmc/c As shown in drawing   | Meter Length(ML)               | 25.5 |  |  |
| 7            | provide and construct and build brick wall including Barbate by using thickness one and half brick (first class burn brick size 11cm x6cm x22 cm) ,use mud mortar  | Square meter( M <sup>2</sup> ) | 102  |  |  |
| 8            | Provide and costruct brick wall 25 cm thickness with supports each 2 m using cement /sand mortar Mix ( 1: 6 ) for waiting Area shelter   | Square meter( M <sup>2</sup> ) | 35   |  |  |
| 9            | provide and back filling using selected soil with well compacted in 3 layers for both room and attached waiting Area shelter   | Cubic meter (M <sup>3</sup> )  | 26   |  |  |
| 10           | Provide and casting plain concrete with 10 cm thickness with curing using water for 7 days for both room and attached waiting Area shelter   | Square meter( M <sup>2</sup> ) | 72   |  |  |
| 11           | provide and fix roof using UK zinc sheet(0.35mm) and Iron pipe 4 cm X 8 cm , 1mm thickness as shown in drawing for both room and attached waiting Area shelter   | Square meter( M <sup>2</sup> ) | 80   |  |  |
| 12           | provide and install zinc sheet on upper side of shelter Hanging 100 cm using (American sheets )  | Meter Length(ML)               | 29   |  |  |
| 13           | provide and fix Cylindrical iron pipe 3 inch in diameter , 3.5 m length and 1mm thickness for shelter witt painting  | Pcs                            | 14   |  |  |
| 14           | Provide and plastering wall using cement/sand mortar mix 1:8 or both room and attached waiting Area shelter  | Square meter( M <sup>2</sup> ) | 480  |  |  |
| 15           | Provide and painting wall 2coat for Externall and internal wall using Bomastic paint or both room and attached waiting Area shelter  | Square meter( M <sup>2</sup> ) | 480  |  |  |
| 16           | Provide and fix mesh (sixbenda) wit section 2 m length and 1 m height on shelter side  | Pcs                            | 15   |  |  |
| 17           | Provide and fix Doors with section 2 m X 1 m for shelter   | Pcs                            | 1    |  |  |
| 18           | provide and fix steel door size 1 mx2.2 m(accomy) with 20 cm opening in upper side covered by fiber using screw  | Pcs                            | 2    |  |  |
| 19           | provide and fix steel window with fine mesh and sixbenda size 1 mx1.2 m(accomy) with 20 cm opening in upper side covered by fiber using screw  | Pcs                            | 3    |  |  |
| 20           | provide and fix sky light with fine mesh and sixbenda size 40 cm x 40 cm   |                                | 2    |  |  |
| Total Amount |  |                                |      |  |  |



| <b>BoQ for Constructing OTP/TSFP Center in Karakara HF</b> |  |                                |          |           |            |
|--|--|--------------------------------|----------|-----------|------------|
| N.o  | Items Description  | Unit                           | Quantity | Unit cost | Total Cost |
| 1  | Excavate strip foundation with width 60 cm and depth 60 cm and back fill with stone up to level 40 cm  | Meter Length( ML)              | 25.5     |           |            |
| 2  | Excavate strip foundation with width 50 cm and depth 50 cm and back fill with stone up to level 30 cm for attached waiting Area shelter  | Meter Length( ML)              | 29       |           |            |
| 3  | provide and construct brick wall using thickness two brick (first class burn brick size 11cm x6cm x22 cm) with hight 20 cm above Zero level,use cement/sand mix 1:8  | Meter Length( ML)              | 25.5     |           |            |
| 4  | provide and construct brick wall using thickness one and half brick (first class burn brick size 11cm x6cm x22 cm) with hight 30 cm above Zero level,use cement/sand mix 1:8 for attached waiting Area shelter | Meter Length( ML)              | 29       |           |            |
| 5  | provide and construct and cast reinforced concrete (1:2:4) mix for grade beam with section 30 cmx 30 cm use steel bar 12 mm 5T12@150mmc/c As shown in drawing  | Meter Length( ML)              | 25.5     |           |            |
| 6  | provide and construct and cast reinforced concrete (1:2:4) mix for lential beam with section 35 cmx 15 cm use steel bar 12 mm 5T12@150mmc/c As shown in drawing  | Meter Length( ML)              | 25.5     |           |            |
| 7  | provide and construct and build brick wall including Barbate by using thickness one and half brick (first class burn brick size 11cm x6cm x22 cm) ,use mud mortar  | Square meter( M <sup>2</sup> ) | 102      |           |            |
| 8  | Provide and costruct brick wall 25 cm thickness with supports each 2 m using cement /sand mortar Mix ( 1: 6 ) for waiting Area shelter   | Square meter( M <sup>2</sup> ) | 35       |           |            |
| 9  | provide and back filling using selected soil with well compacted in 3 layers for both room and attached waiting Area shelter   | Cubic meter (M <sup>3</sup> )  | 26       |           |            |
| 10   | Provide and casting plain concrete with 10 cm thickness with curing using water for 7 days for both room and attached waiting Area shelter   | Square meter( M <sup>2</sup> ) | 72       |           |            |
| 11   | provide and fix roof using UK zinc sheet(0.35mm) and Iron pipe 4 cm X 8 cm , 1mm thickness as shown in drawing for both room and attached waiting Area shelter   | Square meter( M <sup>2</sup> ) | 80       |           |            |
| 12   | provide and install zinc sheet on upper side of shelter Hanging 100 cm using (American sheets )  | Meter Length( ML)              | 29       |           |            |
| 13   | provide and fix Cylindrical iron pipe 3 inch in diameter , 3.5 m length and 1mm thickness for shelter witt painting  | Pcs                            | 14       |           |            |

|              |   |                                |     |  |  |
|--------------|---|--------------------------------|-----|--|--|
| 14           | Provide and plastering wall using cement/sand mortar mix 1:8 or both room and attached waiting Area shelter                                   | Square meter( M <sup>2</sup> ) | 480 |  |  |
| 15           | Provide and painting wall 2coat for Externall and internal wall using Bomastic paint or both room and attached waiting Area shelter           | Square meter( M <sup>2</sup> ) | 480 |  |  |
| 16           | Provide and fix mesh (sixbenda) wit section 2 m length and 1 m height on shelter side   | Pcs                            | 15  |  |  |
| 17           | Provide and fix Doors with section 2 m X 1 m for shelter  | Pcs                            | 1   |  |  |
| 18           | provide and fix steel door size 1 mx2.2 m(accomy) with 20 cm opening in upper side covered by fiber using screw                               | Pcs                            | 2   |  |  |
| 19           | provide and fix steel window with fine mesh and sixbenda size 1 mx1.2 m(accomy) with 20 cm opening in upper side covered by fiber using screw | Pcs                            | 3   |  |  |
| 20           | provide and fix sky light with fine mesh and sixbenda size 40 cm x 40 cm  |                                | 2   |  |  |
| Total Amount |   |                                |     |  |  |

| BoQ for Constructing OTP/TSFP Center in Galo HF |  |                                |          |           |            |
|---|--|--------------------------------|----------|-----------|------------|
| N.o   | Items Description  | Unit                           | Quantity | Unit cost | Total Cost |
| 1   | Excavate strip foundation with width 60 cm and depth 60 cm and back fill with stone up to level 40 cm  | Meter Length(ML)               | 25.5     |           |            |
| 2   | Excavate strip foundation with width 50 cm and depth 50 cm and back fill with stone up to level 30 cm for attached waiting Area shelter  | Meter Length(ML)               | 29       |           |            |
| 3   | provide and construct brick wall using thickness two brick (first class burn brick size 11cm x6cm x22 cm) with hight 20 cm above Zero level,use cement/sand mix 1:8  | Meter Length(ML)               | 25.5     |           |            |
| 4   | provide and construct brick wall using thickness one and half brick (first class burn brick size 11cm x6cm x22 cm) with hight 30 cm above Zero level,use cement/sand mix 1:8 for attached waiting Area shelter | Meter Length(ML)               | 29       |           |            |
| 5   | provide andconstruct and cast reinforced concrete (1:2:4) mix for grade beam with section 30 cmx 30 cm use steel bar 12 mm 5T12@150mmc/c As shown in drawing   | Meter Length(ML)               | 25.5     |           |            |
| 6   | provide and construct and cast reinforced concrete (1:2:4) mix for lential beam with section 35 cmx 15 cm use steel bar 12 mm 5T12@150mmc/c As shown in drawing  | Meter Length(ML)               | 25.5     |           |            |
| 7   | provide and construct and build brick wall including Barbate by using thickness one and half brick (first class burn brick size 11cm x6cm x22 cm) ,use mud mortar  | Square meter( M <sup>2</sup> ) | 102      |           |            |

|              |  |                                |     |  |  |
|--------------|--|--------------------------------|-----|--|--|
| 8            | Provide and construct brick wall 25 cm thickness with supports each 2 m using cement /sand mortar Mix ( 1: 6 ) for waiting Area shelter                        | Square meter( M <sup>2</sup> ) | 35  |  |  |
| 9            | provide and back filling using selected soil with well compacted in 3 layers for both room and attached waiting Area shelter                                   | Cubic meter (M <sup>3</sup> )  | 26  |  |  |
| 10           | Provide and casting plain concrete with 10 cm thickness with curing using water for 7 days for both room and attached waiting Area shelter                     | Square meter( M <sup>2</sup> ) | 72  |  |  |
| 11           | provide and fix roof using UK zinc sheet(0.35mm) and Iron pipe 4 cm X 8 cm , 1mm thickness as shown in drawing for both room and attached waiting Area shelter | Square meter( M <sup>2</sup> ) | 80  |  |  |
| 12           | provide and install zinc sheet on upper side of shelter Hanging 100 cm using (American sheets )  | Meter Length(ML)               | 29  |  |  |
| 13           | provide and fix Cylindrical iron pipe 3 inch in diameter , 3.5 m length and 1mm thickness for shelter with painting  | Pcs                            | 14  |  |  |
| 14           | Provide and plastering wall using cement/sand mortar mix 1:8 or both room and attached waiting Area shelter  | Square meter( M <sup>2</sup> ) | 480 |  |  |
| 15           | Provide and painting wall 2coat for External and internal wall using Bomastic paint or both room and attached waiting Area shelter                             | Square meter( M <sup>2</sup> ) | 480 |  |  |
| 16           | Provide and fix mesh (sixbenda) with section 2 m length and 1 m height on shelter side   | Pcs                            | 15  |  |  |
| 17           | Provide and fix Doors with section 2 m X 1 m for shelter   | Pcs                            | 1   |  |  |
| 18           | provide and fix steel door size 1 mx2.2 m(accomy) with 20 cm opening in upper side covered by fiber using screw  | Pcs                            | 2   |  |  |
| 19           | provide and fix steel window with fine mesh and sixbenda size 1 mx1.2 m(accomy) with 20 cm opening in upper side covered by fiber using screw                  | Pcs                            | 3   |  |  |
| 20           | provide and fix sky light with fine mesh and sixbenda size 40 cm x 40 cm   |                                | 2   |  |  |
| Total Amount |  |                                |     |  |  |

**BoQ for Constructing OTP/TSFP Center in Kuturom HF**

| N.o | Items Description   | Unit             | Quantity | Unit cost | Total Cost |
|-----|---|------------------|----------|-----------|------------|
| 1   | Excavate strip foundation with width 60 cm and depth 60 cm and back fill with stone up to level 40 cm   | Meter Length(ML) | 25.5     |           |            |
| 2   | Excavate strip foundation with width 50 cm and depth 50 cm and back fill with stone up to level 30 cm for attached waiting Area shelter   | Meter Length(ML) | 29       |           |            |
| 3   | provide and construct brick wall using thickness two brick (first class burn brick size 11cm x6cm x22 cm) with height 20 cm above Zero level,use cement/sand mix 1:8  | Meter Length(ML) | 25.5     |           |            |
| 4   | provide and construct brick wall using thickness one and half brick (first class burn brick size 11cm x6cm x22 cm) with height 30 cm above Zero level,use cement/sand mix 1:8 for attached waiting Area shelter | Meter Length(ML) | 29       |           |            |

|              |   |                                |      |  |  |
|--------------|---|--------------------------------|------|--|--|
| 5            | provide and construct and cast reinforced concrete (1:2:4) mix for grade beam with section 30 cm x 30 cm use steel bar 12 mm 5T12@150mm/c As shown in drawing       | Meter Length(ML)               | 25.5 |  |  |
| 6            | provide and construct and cast reinforced concrete (1:2:4) mix for lintel beam with section 35 cm x 15 cm use steel bar 12 mm 5T12@150mm/c As shown in drawing      | Meter Length(ML)               | 25.5 |  |  |
| 7            | provide and construct and build brick wall including Barbate by using thickness one and half brick (first class burn brick size 11cm x 6cm x 22 cm), use mud mortar | Square meter( M <sup>2</sup> ) | 102  |  |  |
| 8            | Provide and construct brick wall 25 cm thickness with supports each 2 m using cement /sand mortar Mix ( 1: 6 ) for waiting Area shelter                             | Square meter( M <sup>2</sup> ) | 35   |  |  |
| 9            | provide and back filling using selected soil with well compacted in 3 layers for both room and attached waiting Area shelter  | Cubic meter (M <sup>3</sup> )  | 26   |  |  |
| 10           | Provide and casting plain concrete with 10 cm thickness with curing using water for 7 days for both room and attached waiting Area shelter                          | Square meter( M <sup>2</sup> ) | 72   |  |  |
| 11           | provide and fix roof using UK zinc sheet(0.35mm) and Iron pipe 4 cm X 8 cm , 1mm thickness as shown in drawing for both room and attached waiting Area shelter      | Square meter( M <sup>2</sup> ) | 80   |  |  |
| 12           | provide and install zinc sheet on upper side of shelter Hanging 100 cm using (American sheets )   | Meter Length(ML)               | 29   |  |  |
| 13           | provide and fix Cylindrical iron pipe 3 inch in diameter , 3.5 m length and 1mm thickness for shelter with painting   | Pcs                            | 14   |  |  |
| 14           | Provide and plastering wall using cement/sand mortar mix 1:8 or both room and attached waiting Area shelter   | Square meter( M <sup>2</sup> ) | 480  |  |  |
| 15           | Provide and painting wall 2 coat for External and internal wall using Bomastic paint or both room and attached waiting Area shelter                                 | Square meter( M <sup>2</sup> ) | 480  |  |  |
| 16           | Provide and fix mesh (sixbenda) with section 2 m length and 1 m height on shelter side  | Pcs                            | 15   |  |  |
| 17           | Provide and fix Doors with section 2 m X 1 m for shelter  | Pcs                            | 1    |  |  |
| 18           | provide and fix steel door size 1 mx2.2 m (accomy) with 20 cm opening in upper side covered by fiber using screw  | Pcs                            | 2    |  |  |
| 19           | provide and fix steel window with fine mesh and sixbenda size 1 mx1.2 m (accomy) with 20 cm opening in upper side covered by fiber using screw                      | Pcs                            | 3    |  |  |
| 20           | provide and fix sky light with fine mesh and sixbenda size 40 cm x 40 cm  |                                | 2    |  |  |
| Total amount |   |                                |      |  |  |

Supply Chain Management