INVITATION TO BID (ITB) NO: 2024-001 - SUPPLY AND DELIVERY OF ELECTRICAL & INDUSTRIAL EQUIPMENT FRAMEWORK AGREEMENT FOR TWO YEARS

**The Tender Submission deadline has been extended until March 6, 2024, due to modifications made to Annex 2: Bid form, Annex 3: technical specification, and Page 3 LRC requirement.**

The Lebanese Red Cross (LRC) hereby invites sealed bids from eligible vendors manufacturers/reputed firms/ registered with the Lebanese government for the provision of the following supplies/ services

|  |  |  |
| --- | --- | --- |
| **Lot description** | **Number Of items /Lot** | **Delivery Location** |
| Lot #1: ELECTRIC POWER TOOLS | 22 Items | LRC Roumieh Warehouse |
| Lot #2: Carpentry Equipment | 19 Items |
| Lot #3: Lighting equipment | 10 Items |
| Lot #4:Diesel powered equipment | 19 Items |
| Lot #5: Active Stabilizer Tools | 8 Items |
| Lot #6: Hydraulically powered equipment | 7 Items |
| Lot #7: Pneumatic equipment | 11 Items |
| Lot #8:Hydraulic equipment | 11 Items |

**TENDER DETAILS:** The Tender details are as follows:

|  |  |
| --- | --- |
| **INCOTERMS:** | DDP – Beirut Delivery Duty Paid |
| **Delivery address of the Bid:** | Lebanese Red Cross Head Quarters, Finance Sector, 1st floor, Spears Street, Kantari, Beirut, Lebanon |
| **ITB Published Date:** | February 6, 2024 |
| **Bid Submission deadline:** | February 26,2024 / Time: 4:00 p.m. **Extended until March 6** |
| **Deadline for questions:** | February 19, 2024 / Time: 4:00 p.m.  |
| **Bids to be marked:** | Tender reference: **2024-001** Do not open before **March 6, 2024**” |

*All documents can be downloaded from* [*http://www.redcross.org.lb/*](http://www.redcross.org.lb/) *(Please select “Tender” from the menu at the top right of the page). Tenderers are advised to check the website regularly as any changes or additional information related to this tender will be updated via the website.*

#### IMPORTANT INFORMATION REGARDING THIS ITB:

1. Bid should be submitted typing and not hand written *(written by hand bids will be considered as ineligible)*
2. One sealed envelope should be submitted in person and not by email to LRC headquarters in Spears, Finance Department at the 1rst floor with the inscription: **ITB/ 2024-001 Do not open before March 6 2024”** No other inscription should be included on this envelope.
3. All interested bidder in this ITB are requested to send an email with subject Reference ***INVITATION TO BID (ITB) NO: 2024-001- SUPPLY AND DELIVERY OF ELECTRICAL & INDUSTRIAL EQUIPMENT*** To the following email rim.fares@redcross.org.lb indicating the willingness to be a part of this bid, this will enable you to receive any amendments or updates related to this ITB.
4. Bidders are obligated to propose only a single option for each item. In cases where a bidder submits multiple options, only the first option will undergo evaluation.
5. Bidders should possess a scanned copy of the Invitation to Bid (ITB) documents that are completed, signed, and stamped. These documents must be readily available to be sent to the Lebanese Red Cross (LRC) via email when requested.
6. The supplier is required to complete print, sign, and stamp all the pages of the invitation to bid.

## SELECTION AND AWARD CRITERIA

The Awarding decision will be based on the lowest cost technically compliant bid per Lot. However, in the event that the majority of bidders did not bid on all the items per Lot, LRC reserves the right to award based on the lowest cost technically compliant bid per item.

The technical evaluation criteria are as per ***Annex 3 of Detailed Specifications***.

## ADMINISTRATIVE EVALUATION *(Sign and Stamp)*

A bid shall pass the administrative evaluation stage before being considered for technical and financial evaluation. Bids thatare deemed administratively non-compliant may be rejected.

**DOCUMENTS LISTED BELOW SHALL BE SUBMITTED WITH YOUR BID:**

|  |  |  |  |
| --- | --- | --- | --- |
| **#**  | **ANNEX**  | **DOCUMENT**  | **INSTRUCTIONS** |
| 1 | Annex 1 | LRC Supplier Registration Form | Complete ALL sections in full, sign, stamp and submit ***Mandatory.*** |
| 2 | Annex 2  | Bid Form  | Complete ALL sections in full, sign, stamp and submit ***Mandatory.*** |
| 3 | Annex 3 | Detailed Specification  | Complete ALL sections in full, sign, stamp and submit ***Mandatory.*** |
| 4 | Annex 4 | Past Performance & Bidder References:  | At least Two Proof of similar working experience with local or international NGO, Public or private sector shall be submitted. Proof includes a copy of contract/purchase order signed or copy of Job Completion.***Note: notification of contract award is not a******Proof of experience for LRC.*** |
| 5 | Annex 5 | Tender Award and Acknowledge Certificate | Mandatory, Signed and Stamped  |
| 6 |  | Data Sheet of the proposed Items  | Each Data Sheet submitted by bidders must be signed and stamped with the corresponding Item # as per the Tender Reference indicated on the upper part of the Data Sheet. This requirement is mandatory, and failure to sign and stamp the documents as specified may result in the bid being considered incomplete or disqualified." |
| 7 |  | Copy of company registration – (Ministry of Justice)- وزارة العدل) ) شهادة تسجيل شركة تجارية  | Mandatory |
| 8 |  | Copy of tax registration (Ministry of Finance (وزارة المالية) شهادة تسجيل الشركة | Mandatory |
| 9 |  | Copy of VAT registration (Ministry of Finance)  (وزارة المالية) شهادة تسجيل في الضريبة على القيمة المضافة  | If registered |
| 10 |  | اذاعة تجارية | Mandatory |
| 11 |  | IBAN official Document Signed by the Bank | Mandatory |
| 12 |  | GRC Annexes (Certification & due diligence Check) | Mandatory |
| 13 |  | AFD Statement of integrity (Both Arabic and English versions) | Mandatory |

## TECHNICAL EVALUATION

To be technically acceptable, the bid shall meet or exceed the stipulated requirements and specifications in the ITB.

A Bid is deemed to meet the criteria if it confirms that it meets all mandatory conditions, procedures and specifications in the ITB without substantially departing from or attaching restrictions with them. If a Bid does not technically comply with the ITB, it will be rejected.

LRC reserves the right to request alternatives for items that are deemed noncompliant with the technical requirements

All bids that pass the Technical Evaluation will proceed to the Financial Evaluation. Bids that are deemed technically noncompliant will not be financially evaluated.

|  |  |  |
| --- | --- | --- |
| **LRC Essential Requirements *N.B: bidders who do not comply with LRC below Requirement may be disqualified.*** | **Is bid compliant?** Bidder to complete | **Comments if any** |
| Awarded Bidder(s) must commit to Two Years Framework Agreement. | ☐ Yes ☐ No |  |
| **LRC Payment term:** LRC will pay in Fresh Transfer USD, within 30-45 calendar days after the submission of all required documentation (invoice GRN….)And the VAT amount will be paid in Cheque LBP *–Sayrafa rate, and the advance payments are not applicable*  | ☐ Yes ☐ No |  |
| **Bid validity for evaluation:**Bids shall remain valid for a period of three (3) calendar months from the deadline for the receipt of bids | ☐ Yes ☐ No |   |
| **Delivery terms:** The Delivery is Partial and Not Complete  | ☐ Yes ☐ No |   |
| **Lead Time Delivery:*(Mandatory)*** The supplier is able to deliver the goods before May 10, 2024  | ☐ Yes ☐ No |  |
| Bidder are required to confirm their acceptance of partial awarding, rather than per Lot, in case LRC deems it necessary during the Technical and Financial evaluation. | ☐ Yes ☐ No |  |
| The bidder agrees to accept being awarded as a secondary provider (defined as a backup or alternative supplier) rather than a primary one (defined as the main or preferred supplier). | ☐ Yes ☐ No |  |

1. **TENDER PROCESS**

The following processes will be applied to this Tender:

 Tender Period

 Tender Closing

 Tender Opening

 Administrative Evaluation

 Technical Evaluation

 Financial Evaluation

 Contract Award

 Notification of Contract Award

## Instructions to bidders

Tenderers must meet all the requirements specified in the tender documents and therefore advised to go through the tender documents carefully before submission and be certain that they are able to comply with the specified terms & conditions.

1. **Bidding in lots:**

If the tender is divided into lots, bidders should make every effort to bids for all items within the lot they are interested in. If bidders fail to complete all items within the lot LRC reserves the right not to award the lot to the bidder. Bidders can bid for as many lots as they wish.

1. **Items and Quantity:**

LRC reserves the right to split up the order between suppliers.

1. **Specifications:**

The detailed specification in respect of requested item with packing, marking/ labelling instructions etc. are given in ***Annex 3 - Detailed Specifications*** which tenderers must adhere to.

**Eligibility:**

* 1. Bidders are solely responsible for ensuring that the full bid is received by LRC in accordance with the ITB requirements, prior to the specified date and time mentioned above. LRC will consider only those portions of the bids received prior to the closing date and time.
	2. All responsive Bids shall be typed on the LRC Bid Form.
	3. Bids submitted are at the Bidders risk and LRC takes no responsibility for the receipt of such Bids.
	4. Bidders are solely responsible for ensuring that the full Bid is received by LRC, in accordance with the ITB requirements:

**Submission of the Hard Copy:**

Bid shall be placed in an outer sealed envelope, addressed and delivered to:

***“Tender reference: 2024-001. Do not open before March 6, 2024”*** Failure to comply with the above may disqualify the Bid.

* 1. Tenderer(s) must be Manufacturers, accredited Wholesalers, Traders / Suppliers, Agents in their registered countries.
	2. Any unsealed tenders and tenders received after the submission deadline will not be accepted.
	3. Tenderer(s) should have the capacity and capability to supply the items in accordance with the specifications within the prescribed delivery time and the terms & conditions mentioned herein.
	4. Contracts can be awarded individually or jointly.
1. **Price:**
	1. Price should be best and final offer
	2. Include discounts for early payment, if any
	3. All prices should be denominated in the currency that is specified in the **Addendum** attached.
	4. Applicable VAT/duty rates should be clearly stated per item in the offer as to facilitate any tax/ duty exemptions/ reimbursement
2. **I’NCOTERMS:**

DDP INCOTERMS©2021 as defined by the International Chamber of Commerce will be used to govern the terms of delivery/ contract.

1. **Delivery Destinations:**

Details of the consignee and necessary details for the paperwork will be agreed at the time of signing contract with successful Tenderer/s. Tenderer(s) shall be responsible for all costs arising from packing, forwarding and delivering of goods to actual points of delivery including loading, unloading, transport and insurance and clearance costs as per the stated INCOTERMS.

1. **Delivery/Readiness Period:**

The delivery/readiness must be within the agreed timeframe after the of signing the contract by both parties and all the items/quantities must be delivered at the delivery destinations within a maximum period as agreed on the signing of the contract. The successful Tenderer will be required to agree to the Delivery Schedule (as stated, in tranches so they meet the requirements of our consignee)

1. **Packaging:**

All goods must be appropriately packed (if applicable – refer **Annex 3 - Detailed Specifications** suitable for sea/road transportation and loading/unloading including rough handling to final destinations.

1. **Marking/Labelling:**

Marking / labelling instructions are provided in **Annex 3 - Detailed Specifications**

1. **Presentations:**

Bids should be clearly legible. Prices entered in lead pencil will not be considered. All erasures, amendments, or alterations shall be initialed by the signatory to the Bid. Do not submit blank pages of the Bid Form and/or schedules, which are unnecessary for your offer. All documentation shall be written in English. All Bids shall be signed by a duly authorized

1. **Language:**

The documents submitted will be accepted in English language only. The certificate, etc. from local government or local authorities (if applicable) could be provided in actual language All markings and labelling should appear in English only.

1. **Samples:**

Please refer to the **Addendum** if samples are required with the bid submission or not. If required samples of all the items must be submitted together with your Tender documents. Samples must meet the required specifications as per **Annex 3 - Detailed Specifications**. Each sample must be clearly labelled. LRC reserves the right to reject bids where Tender documents are not accompanied by the samples.

1. **Validity Period:**

Bids shall be valid for at least the minimum number of days specified in the Addendum, and from the date of Bid closure. LRC reserves the right to determine, at its sole discretion, the validity period in respect of Bids, which do not specify any such maximum or minimum limitation.

 If the bid is successful and contracted, the bid will remain valid for the duration of the contract.

1. **Your offer should clearly state the following:**
	1. Country of origin of the goods
	2. Place of manufacture and place of despatch
	3. Unit prices / Total prices, etc. as per **Annex 2 - Bid Form**
	4. Price should be net after deduction of any discount and should be compatible with the appropriate INCOTERMS specified in the **Addendum**.
	5. Firm dates for starting and completion of delivery at delivery points.
	6. Confirmation to comply with the specifications as per **Annex 3 - Detailed Specifications**, if you can meet the specifications. If not, state clearly.
	7. Confirmation to agree to accept the terms and condition as per this tender document and the general terms and conditions, stated within Annex 5 Tender and Award Acknowledge Certificate.
	8. Full packing details (contents, weight and volume)
2. **Award of Contracts:**

This ITB does not commit LRC to award a contract or pay any costs incurred in the preparation or submission of Bids, or costs incurred in making necessary studies for the preparation thereof, or to procure or contract for services or goods. The Bidder of an offer made by LRC will regard as an offer made by the Bidder and not as an acceptance any bid submitted.

No contractual relationship will exist except pursuant to a written contract document signed by a duly authorized official of LRC and the successful Bidder.

LRC may award contracts for part quantities or individual items. LRC will notify successful Bidders of its decision with respect to their Bids as soon as possible after the Bids are opened.

LRC reserves the right to cancel any ITB, to reject any or all Bids in completely or in part, and to award any contract.

Suppliers who do not comply with the contractual terms and conditions including delivering different products and of different origin than stipulated in their Bid and covering contract may be excluded from future LRC ITBs.

1. **ACCEPTANCE:**

LRC reserves the right, at its sole discretion, to consider as invalid or unacceptable any Bid which is a) not clear; b) incomplete in any material detail such as specification, terms delivery, quantity etc.; or c) not presented on the Bid Form – and to accept or reject any amendments, withdraws and/or supplementary information submitted after the time and date of the ITB closure.

1. **CONFIDENTIALITY:**

This ITB or any part hereof, and all copies hereof shall be returned to LRC upon request. This ITB is confidential and proprietary to LRC, contains privileged information, part of which may be copyrighted, and is communicated to and received by Bidders on the condition that no part thereof, or any information concerning it may be copied, exhibited, or furnished to

Others without the prior written consent of LRC, except that Bidders may exhibit the specifications to prospective subcontractors for the sole purpose of obtaining offers from them. Notwithstanding the other provisions of the ITB, Bidders will be bound by the contents of this paragraph whether or not their company submits a Bid or responds in any other way to this ITB.

1. **COLLUSIVE BIDDING AND ANTI-COMPETITIVE CONDUCT**

Bidders and their employees, officers, advisers, agent or sub-contractors shall not engage in any collusive bidding or other anti-competitive conduct or any other similar conduct, in relations to:

 The preparation of submission of Bids,

 The clarification of Bids,

 The conduct and content of negotiations,

 including final contract negotiations,

In respect of this ITB or procurement process, or any other procurement process being conducted by LRC in respect of any of its requirements.

For the purpose of this clause, collusive bidding, other anti-competitive conduct, or any other similar conduct may include, among other things, the disclosure to, exchange or clarification with, any other Bidder, person or entity, of information (in any form), whether or not such information is commercial information confidential to LRC, any other Bidder, person or entity in order to alter the results of a solicitation exercise in such a way that would lead to an outcome other than that which would have been obtained through a competitive process.

1. **IMPROPER ASSISTANCE**

Bids that, in the sole opinion of LRC, have been compiled:

- With the assistance of current or former employees of LRC, or current or former contractors of LRC in violation of confidentially obligations or by using information not otherwise available to the general public or which would provide a non-competitive benefit,

- With the utilization of confidential and/or internal LRC information not made available to the public or to the other Bidders,

In breach of an obligation of confidentially to LRC, or contrary to these terms and conditions for submission of a Bid, shall be excluded from further consideration Without limiting the operation of the above clause, a Bidder shall not, in the absence of prior written approval from LRC, permit a person to contribute to, or participate in, any process relating to the preparation of a Bid or the procurement process, if the person has at any time during the 6 months immediately preceding the date of issue of this ITB was an official, agent, functionary, or employee of, or otherwise engaged by LRC and was engaged directly, or indirectly, in the planning or performance of the requirement, project, or activity to which this ITB relates.

1. **CORRUPT PRACTICES**

LRC has zero tolerance for corruption. The Bidder represents and warrants that neither it nor any of its potential subcontractors are engaged in any form of corruption, defined by LRC as the misuse of entrusted power for private gain.

This definition is not limited to interactions with public officials and covers both attempted and actual corruption, as well as monetary and non-monetary corruption. The definition includes, but is not limited to, corruption in the form of: facilitation payments, bribery, gifts constituting an undue influence, kickbacks, favoritism, cronyism, nepotism, extortion, embezzlement, misuse of confidential information, theft, and various forms of fraud, such as forgery or falsification of documents, and financial or procurement fraud. No offer, payment, consideration or benefit of any kind, which could be regarded as an illegal or corrupt practice, shall be made, promised, sought or accepted – directly or indirectly – as an inducement or reward in relation to activities funded by LRC, including tendering, award or execution of core serves the right, without prejudice to any other right or remedy available to it, according to any violation of this clause to immediately reject the submitted offer, and to take such additional action, civil and/or criminal, as may be appropriate.

The Bidder agrees to accurately communicate LRC policy with regards to Anti- Corruption to Third Parties. The Bidder furthermore, agrees to inform LRC immediately of any suspicion or information it receives from any source alleging a violation of this policy to the contact details of the specific LRC country operations

1. **CONFLICT OF INTEREST**

A Bidder shall not, and shall ensure that its employees, officers, advisers, agents or subcontractors do not place themselves in a position that may, or does, give rise to an actual, potential or perceived conflict of interest between the interests of LRC and the Bidder’s interests during the procurement process.

If during any stage of the procurement process or performance of any LRC contract a conflict of interest arises, or appears likely to arise, the Bidder shall notify LRC immediately in writing, setting out all relevant details of the situation, including those cases in which the interests of the Bidder conflict with the interests of LRC, or cases in which any LRC official, employee or person under contract with LRC may have, or appear to have, an interest of any kind in the Bidder’s business or any kind of economic ties with the Bidder. The Bidder shall take steps as LRC may reasonably require, to resolve or otherwise deal with the conflict to the satisfaction of LRC.

1. **WITHDRAWAL/MODIFICATION OF BIDS**

Requests to withdraw a Bid after the Bid closure time shall not be honored.

Withdrawal of a Bid may result in your suspension or removal from the LRC suppliers List.

A Bidder may modify its Bid prior to the ITB closure. Any such modification shall be submitted in writing and in a sealed envelope, marked with the original Bid number. No modification shall be allowed after the ITB closure.

1. **LATE BIDS**

All Bids received after the ITB closure will be rejected.

1. **OPENING OF THE ITB**

The Tender Opening will take place at the time and location stated within Addendum.

Any attempt by a Bidder to influence the Evaluation Committee in the process of examination, clarification, evaluation and comparison of tenders, to obtain information on how the procedure is progressing or to influence LRC in its decision concerning the award of the contract will result in the immediate rejection of the tender.

1. **CONDITIONS OF CONTRACT**

All Bidders shall acknowledge that the LRC General Conditions, or the Special Conditions of Contract, as applicable, are acceptable.

1. **CANCELLATION OF THE ITB**

In the event of an ITB cancellation, Bidders will be notified by LRC. If the ITB is cancelled before the outer envelope of any Bid has been opened, the sealed envelopes will be returned, unopened, to the Bidders.

The ITB may be cancelled in the following situations:

-where no qualitatively or financially worthwhile Bid has been received or there has been no response at all;

-the economic or technical parameters of the project have been fundamentally altered;

- Exceptional circumstances or force majeure renders normal performance of the project impossible;

- All technically compliant Bids exceed the financial resources available; or there have been irregularities in the procedure, in particular where these have prevented fair competition.

LRC shall not be liable for damages, whatever their nature (in particular damages for loss of profits) or relationship to the cancellation of an ITB, even if LRC has been advised of the possibility of damages. The publication of a procurement notice does not commit LRC to implement the programme or project announced.

1. **QUERIES ABOUT THIS ITB**

For queries on this ITB, please contact the Procurement, on the following email: rim.fares@redcross.org.lb

All questions regarding this ITB shall be submitted in writing to the above. On the subject line, please indicate the ITB number.

Bids shall not be sent to the above email.

All questions during the tender period, as well as the associated answers, will be shared with all invited bidders.

1. **ITB DOCUMENTS**

This ITB document contains the following:

1. This Invitation to Bid.

2. Addendum

3. Annex 1: LRC Supplier Registration Form.

4. Annex 2: LRC Bid Form.

5. Annex 3: Detailed Specifications.

6. Annex 4: Past Performance and Reference Check.

7. Annex 5: Tender and Contract Award Acknowledgement Certificate.

8. Annex 6: General Conditions of Procurement Contract.

9. Bidder Checklist.

Bidders shall observe the highest standard of ethics during the procurement and execution of such contracts. LRC will reject a Bid if it determines that the Bidder recommended for award, has engaged in corrupt, fraudulent, collusive, or coercive practices in competing for, or in executing, the Contract.

Yours sincerely

## Addendum

|  |  |  |
| --- | --- | --- |
| **Bidders Instructions:** | **Item:** | **Specific Instruction / Requirements:** |
| **Language:** | Tender document language | English |
| **Price:** | Currency of Bid | United State Dollar USD |
|  | Exchange rate  | For evaluation purposes, we will use the following exchange rateNo other currencies are acceptable. |
| **Payment:** | Terms | 30-45 calendar days after the submission of all required documentation (invoice GRN….)***In case of payment in LBP, the value of the Lebanese Pound shall be determined according to the exchange of the US dollar issued by the Beirut Stock Exchange, on the payment's date*** |
| Method | Bank transfer – VAT Amount will be paid in Cheque LBP (sayrafa rate) |
| **INCOTERMS©** | Terms of delivery | DDP – Beirut Delivery Duty Paid |
| **Tender delivery**  | Delivery address | Lebanese Red Cross Finance office- 1st Floor, Head QuarterSpears Street,Kantari, Beirut, Lebanon |
| **Goods/ services delivery period** |  | Within the 2 Years FWA |
| **Delivery terms** |  | Partial delivery It is important to note that the majority of the items will be requested in March 2024 based on the provided prices. However, bidders must commit to the quoted prices for a period of two years. |
| **Goods delivery location** |  | LRC Roumieh Warehouse |
| **Marking/ labelling** |  | N/A |
| **Samples** | **Sample not required to be submitted before deadline only data sheet** | No samples are required to be submitted before the deadline; however, the bidder must be capable of providing samples if requested later. It is mandatory for the bidder to submit a data sheet for each proposed item. Each data sheet must be clearly labeled with the corresponding Item # as indicated in the tender documentation. |
| **Bid validity for evaluation** | 3 calendar months  | Bids shall remain valid for a period of three (3) calendar months from the deadline for the receipt of bids |
| **Liquidated damages** | Damages per calendar day of delay | 0.5% of contract value  |
| Maximum delay damages | 5% of contract value |
| **Tender information** | **ITB Published Date:** | February 6, 2024 |
| **Tender Submission deadline:** | February 26, 2024 / Time: 4:00 p.m.  |
| **Deadline for questions:** | February 19, 2024 / Time: 4:00 p.m. |
| **Bids to be marked:** | Tender reference: 2024-001 Do not open before March 6, 2024 / Time: 4:00 p.m. |

## Annex 1: Supplier Registration Form (Must be signed and stamped)

Please fill in this questionnaire in order to register. Information given in this questionnaire will be handled confidentially. Please attach all other documents requested in the questionnaire. All bidders should completely fill up this form. If found blank then the bidder's tender shall not be included in the Final Evaluation

|  |  |
| --- | --- |
| 1. NAME OF COMPANY:
 |  |
| Mailing Address | Location: |
| Country: |
| Contact Person (s) information | Name:Position: |
| Telephone No | Fax: Mob:Tel: |
| Email |  |
| Website |  |
| Owner(s) Name(s): |  |
|  |
| Nationality: |  |
| VAT Number |  |
| Date of Registration of VAT |  |
| 1. ORGANISATION REGISTRATION:
 | Year Established: Under the laws of: |
| 1. SIZE OF BUSINESS
 | No. of Employees: No. of Branches:  |
| No. of International Offices:  |
| Location of Factories:  |
| No. of Plants:  |
| No. of Warehouses |
| 1. AFFILIATED/HOLDING/ SUBSIDIARY COMPANIES:
 | Name Address Nature of Affiliation |
|  |
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## ANNEX 2 - BID FORM (ALL REQUESTED DETAILS TO BE FILLED OUT, SIGNED, AND STAMPED-MANDATORY)

* **Submission Format:** All bids must be typed; handwritten bids will not be considered.
* **Inclusive Quotes:** Quoted prices should encompass taxes, labor, transportation, bank transfer fees, and delivery charges across Lebanon, and associated fees.
* **Awarding Criteria:** Bids will be evaluated based on the lowest cost technically compliant bid per Lot. LRC reserves the right to award per item only if deemed necessary.
* A tolerance of 5-10% will be deemed acceptable for the specifications.
* **Award Flexibility:** LRC reserves the right to award the tender to one or more suppliers based on Lowest cost technical compliant bid and the availability of the item to meet the LRC lead time delivery
* **Information Completeness:** Bidders must provide complete information in the table below; missing information may lead to bid disqualification.

#### LOT #1: ELECTRIC POWER TOOLS

|  |  |
| --- | --- |
| **LRC TO COMPLETE** | **BIDDER TO COMPLETE** *(MANDATORY TO FILL ALL THE REQUIRED DETAILED)* |
| **ITEM #** | **ITEM/MILESTONE REQUIRED/ KIT*****(Refer to Annex 3 detailed Specification)*** | **UOM** | **ESTIMATED QUANTITY** | **UNIT PRICE (USD)**Exclusive VAT | **VAT 11% (USD)** | **TOTAL PRICE (USD)**Inclusive VAT | **QUANTITY AVAILABLE IN STOCK** | **Lead Time Delivery (WD)** |
| **1.1** | Electric chainsaw for wood | Piece | 4 |  |  |  |  |  |
| **1.2** | Electric Sabre saw: | Piece | 4 |  |  |  |  |  |
| **1.3** | Electric Wood saw blade: | Piece | 4 |  |  |  |  |  |
| **1.4** | Electric Metal saw blade: | Piece | 4 |  |  |  |  |  |
| **1.5** | Electric Angle grinder small: | Piece | 4 |  |  |  |  |  |
| **1.6** | Electric Angle grinder large | Piece | 4 |  |  |  |  |  |
| **1.7** | Corundum sanding blocks | Piece | 20 |  |  |  |  |  |
| **1.8** | Diamond etches for grinders: | Piece | 25 |  |  |  |  |  |
| **1.9** | Cordless drill with impact: | Piece | 4 |  |  |  |  |  |
| **1.10** | Cordless hammer drill: | Piece | 4 |  |  |  |  |  |
| **1.11** | Set of concrete and steel drills: | Sets | 8 |  |  |  |  |  |
| **1.12** | Cordless screwdriver: | Piece | 8 |  |  |  |  |  |
| **1.13** | Electric Hammer drill bits: | Piece | 8 |  |  |  |  |  |
| **1.14** | Electric Hammer mill accessories: | Sets | 8 |  |  |  |  |  |
| **1.15** | Electric Rotary hammer: | Piece | 4 |  |  |  |  |  |
| **1.16** | Core drilling rig: | Piece | 2 |  |  |  |  |  |
| **1.17** | Hydraulic oil | Bottle | 50 |  |  |  |  |  |
| **1.18** | Industrial electrical extender | Piece | 8 |  |  |  |  |  |
| **1.19** | Drill bits | Piece | 8 |  |  |  |  |  |
| **1.20** | Water pressure tank 10 L | Piece | 2 |  |  |  |  |  |
| **1.21** | Mini shear steel cutter electric | Pcs | 2 |  |  |  |  |  |
| **1.22** | Rebbar cutter electrical | Pcs | 4  |  |  |  |  |  |
| **Total Price (TTC)** | USD |

#### LOT #2: Carpentry Equipment

|  |  |
| --- | --- |
| **LRC TO COMPLETE** | **BIDDER TO COMPLETE** *(MANDATORY TO FILL ALL THE REQUIRED DETAILED)* |
| **ITEM #** | **ITEM/MILESTONE REQUIRED/ KIT*****(Refer to Annex 3 detailed Specification)*** | **UOM** | **ESTIMATED QUANTITY** | **UNIT PRICE (USD)**Exclusive VAT | **VAT 11% (USD)** | **TOTAL PRICE (USD)**Inclusive VAT | **QUANTITY AVAILABLE IN STOCK** | **Lead Time Delivery (WD)** |
| 2.1 | Mitre saw | Piece | 4  |  |  |  |  |  |
| 2.2 | Portable table for saws | Piece | 2  |  |  |  |  |  |
| 2.3 | Table saw | Piece | 2  |  |  |  |  |  |
| 2.4 | Laser distance measurer | Piece | 4  |  |  |  |  |  |
| 2.5 | Carpenter's tape measure 5 m | Piece | 6  |  |  |  |  |  |
| 2.6 | Measuring tape 8 - 10 m | Piece | 2  |  |  |  |  |  |
| 2.7 | Adjustable angle gauge | Piece | 2  |  |  |  |  |  |
| 2.8 | Spirit levels in various lengths | Piece | 2  |  |  |  |  |  |
| 2.9 | Electronic-laser angle meter | Piece | 2  |  |  |  |  |  |
| 2.10 | Pneumatic nailer with nail guns | Piece | 2  |  |  |  |  |  |
| 2.11 | Carpenter's hammer | Piece | 6  |  |  |  |  |  |
| 2.12 | Carpenter's belt | Piece | 6  |  |  |  |  |  |
| 2.13 | Nails 5cm 5 Kg/Pack  | Pack  | 10 |  |  |  |  |  |
| 2.14 | Nails 8cm 5 Kg/Pack | Pack  | 10 |  |  |  |  |  |
| 2.15 | Formwork 8cm nails 5 kg | Box | 10  |  |  |  |  |  |
| 2.16 | Formwork 10cm nails 5 kg | Box | 10 |  |  |  |  |  |
| 2.17 | Nail extractor | Piece | 6  |  |  |  |  |  |
| 2.18 | Axe | Piece | 6  |  |  |  |  |  |
| 2.19 | Spade shovel | Piece | 6  |  |  |  |  |  |
| **Total Price (TTC)** | USD |

*LOT 3: Lighting equipment*

|  |  |
| --- | --- |
| **LRC TO COMPLETE** | **BIDDER TO COMPLETE** *(MANDATORY TO FILL ALL THE REQUIRED DETAILED)* |
| **ITEM #** | **ITEM/MILESTONE REQUIRED/ KIT*****(Refer to Annex 3 detailed Specification)*** | **UOM** | **ESTIMATED QUANTITY** | **UNIT PRICE (USD)**Exclusive VAT | **VAT 11% (USD)** | **TOTAL PRICE (USD)**Inclusive VAT | **QUANTITY AVAILABLE IN STOCK** | **Lead Time Delivery (WD)** |
| **3.1** | Portable spotlights | Piece | 5  |  |  |  |  |  |
| **3.2** | Tripod for floodlights | Piece | 4  |  |  |  |  |  |
| **3.3** | Lighting set  | Set | 4 |  |  |  |  |  |
| **3.4** | Extension cable 50m | Piece | 5  |  |  |  |  |  |
| **3.5** | Extension cable 40m | Piece | 6  |  |  |  |  |  |
| **3.6** | Extension cable 10m | Piece | 6  |  |  |  |  |  |
| **3.7** | Hand-held torch | Piece | 30  |  |  |  |  |  |
| **3.8** | Hand-held reflector | Piece | 10  |  |  |  |  |  |
| **3.9** | Solar panel with power unit  | Set | 2  |  |  |  |  |  |
| **3.10** | Lighting stick 15cm  | Piece | 100 |  |  |  |  |  |
| **Total Price (TTC)** | USD |

#### LOT #4: Diesel powered equipment

|  |  |
| --- | --- |
| **LRC TO COMPLETE** | **BIDDER TO COMPLETE** *(MANDATORY TO FILL ALL THE REQUIRED DETAILED)* |
| **ITEM #** | **ITEM/MILESTONE REQUIRED/ KIT*****(Refer to Annex 3 detailed Specification)*** | **UOM** | **ESTIMATED QUANTITY** | **UNIT PRICE (USD)**Exclusive VAT | **VAT 11% (USD)** | **TOTAL PRICE (USD)**Inclusive VAT | **QUANTITY AVAILABLE IN STOCK** | **Lead Time Delivery (WD)** |
| **4.1** | Wood working chainsaw small | Pcs | 2  |  |  |  |  |  |
| **4.2** | clamps | Pcs | 10 |  |  |  |  |  |
| **4.3** | hand held rotary  | Pcs | 4 |  |  |  |  |  |
| **4.4** | Chainsaw for wood large | Pcs | 2  |  |  |  |  |  |
| **4.5** | Spare chains | Pcs | 20  |  |  |  |  |  |
| **4.6** | Spare guide bars | Pcs | 20 |  |  |  |  |  |
| **4.7** | Circular concrete saw small | Pcs | 2  |  |  |  |  |  |
| **4.8** | Circular concrete saw large | Pcs | 2  |  |  |  |  |  |
| **4.9** | Diamond blades for concrete | Pcs | 20  |  |  |  |  |  |
| **4.10** | Diamond discs for steel and cast iron | Pcs | 20  |  |  |  |  |  |
| **4.11** | Corundum discs for steel | Pcs | 20  |  |  |  |  |  |
| **4.12** | Water pressure tank  | Pcs | 2  |  |  |  |  |  |
| **4.13** | Concrete saw chain | Pcs | 2  |  |  |  |  |  |
| **4.14** | Water pump for concrete saw | Pcs | 2  |  |  |  |  |  |
| **4.15** | Chain for reinforced concrete | Pcs | 2  |  |  |  |  |  |
| **4.16** | Spare guide bar | Pcs | 2  |  |  |  |  |  |
| **4.17** | Demolition hammer | Pcs | 2  |  |  |  |  |  |
| **4.18** | Accessories Demolition hammer (4.17) | SET | 6  |  |  |  |  |  |
| **4.19** | Rope winch | Pcs | 2  |  |  |  |  |  |
| **Total Price (TTC)** | USD |

#### LOT #5: Active Stabilizer Tools

|  |  |
| --- | --- |
| **LRC TO COMPLETE** | **BIDDER TO COMPLETE** *(MANDATORY TO FILL ALL THE REQUIRED DETAILED)* |
| **ITEM #** | **ITEM/MILESTONE REQUIRED/ KIT*****(Refer to Annex 3 detailed Specification)*** | **UOM** | **ESTIMATED QUANTITY** | **UNIT PRICE (USD)**Exclusive VAT | **VAT 11% (USD)** | **TOTAL PRICE (USD)**Inclusive VAT | **QUANTITY AVAILABLE IN STOCK** | **Lead Time Delivery (WD)** |
| **5.1** | RIGID BASE | Pcs | 4 |  |  |  |  |  |
| **5.2** | Mechanical struts  | Pcs | 25 |  |  |  |  |  |
| **5.3** | Swivel Base  | Pcs | 4 |  |  |  |  |  |
| **5.4** | SWIVEL BASE D-RING | Pcs | 6 |  |  |  |  |  |
| **5.5** | Bulkhead Fitting Core Straight | Pcs | 6 |  |  |  |  |  |
| **5.6** | Thrust Block | Pcs | 6 |  |  |  |  |  |
| **5.7** | End pieces for wooden beams | Pcs | 12 |  |  |  |  |  |
| **5.8** | Wooden stud 10x10cm 4m | Pcs | 100 |  |  |  |  |  |
| **Total Price (TTC)** | USD |

#### LOT #6: Hydraulically powered equipment

|  |  |
| --- | --- |
| **LRC TO COMPLETE** | **BIDDER TO COMPLETE** *(MANDATORY TO FILL ALL THE REQUIRED DETAILED)* |
| **ITEM #** | **ITEM/MILESTONE REQUIRED/ KIT*****(Refer to Annex 3 detailed Specification)*** | **UOM** | **ESTIMATED QUANTITY** | **UNIT PRICE (USD)**Exclusive VAT | **VAT 11% (USD)** | **TOTAL PRICE (USD)**Inclusive VAT | **QUANTITY AVAILABLE IN STOCK** | **Lead Time Delivery (WD)** |
| **6.1** | Power station | Pcs | 2  |  |  |  |  |  |
| **6.2** | Lightweight rotary hammer | Pcs | 2  |  |  |  |  |  |
| **6.3** | Medium rotary hammer | Pcs | 2  |  |  |  |  |  |
| **6.4** | Core drilling machine | Set | 1  |  |  |  |  |  |
| **6.5** | Circular saw | Pcs | 2  |  |  |  |  |  |
| **6.6** | Concrete chainsaw | Pcs | 2  |  |  |  |  |  |
| **6.7** | Sludge pump | Pcs | 2  |  |  |  |  |  |
| **Total Price (TTC)** | USD |

#### LOT #7: Pneumatic equipment N.B: ALL THE ITEMS LISTED IN THE LOT 7 ARE COMPATIBLE

|  |  |
| --- | --- |
| **LRC TO COMPLETE** | **BIDDER TO COMPLETE** *(MANDATORY TO FILL ALL THE REQUIRED DETAILED)* |
| **ITEM #** | **ITEM/MILESTONE REQUIRED/ KIT*****(Refer to Annex 3 detailed Specification)*** | **UOM** | **ESTIMATED QUANTITY** | **UNIT PRICE (USD)**Exclusive VAT | **VAT 11% (USD)** | **TOTAL PRICE (USD)**Inclusive VAT | **QUANTITY AVAILABLE IN STOCK** | **Lead Time Delivery (WD)** |
| **7.1** | High pressure rescue bags 40t | Pcs | 2  |  |  |  |  |  |
| **7.2** | High pressure rescue bags 20t | Pcs | 2  |  |  |  |  |  |
| **7.3** | Controller | Pcs | 2  |  |  |  |  |  |
| **7.4** | Air compressor gas generator  | Pcs | 1  |  |  |  |  |  |
| **7.5** | Shut-off hoses | Pcs | 2  |  |  |  |  |  |
| **7.6** | 5m hoses | Pcs | 4  |  |  |  |  |  |
| **7.7** | 10m hoses | Pcs | 4  |  |  |  |  |  |
| **7.8** | Pressure regulator | Pcs | 2  |  |  |  |  |  |
| **7.9** | Air cylinders | Pcs | 2  |  |  |  |  |  |
| **7.10** | Cylinder coupling | Set | 2  |  |  |  |  |  |
| **7.11** | Stabiliser block set | Set | 2  |  |  |  |  |  |
| **Total Price (TTC)** | USD |

#### LOT #8: Hydraulic equipment Kit (compatible items)

|  |  |
| --- | --- |
| **LRC TO COMPLETE** | **BIDDER TO COMPLETE** *(MANDATORY TO FILL ALL THE REQUIRED DETAILED)* |
| **ITEM #** | **ITEM/MILESTONE REQUIRED/ KIT*****(Refer to Annex 3 detailed Specification)*** | **UOM** | **ESTIMATED QUANTITY** | **UNIT PRICE (USD)**Exclusive VAT | **VAT 11% (USD)** | **TOTAL PRICE (USD)**Inclusive VAT | **QUANTITY AVAILABLE IN STOCK** | **Lead Time Delivery (WD)** |
| **8.1** | Gas/Petrol Duo Pump | Pcs | 2  |  |  |  |  |  |
| **8.2** | Cordless Spreader  | Pcs | 2  |  |  |  |  |  |
| **8.3** | Lightweight spreader  | Pcs | 2  |  |  |  |  |  |
| **8.4** | Cordless Inclined Cutter  | Pcs | 2  |  |  |  |  |  |
| **8.5** | Hydraulic wedge  | Pcs | 2  |  |  |  |  |  |
| **8.6** | Hydraulic oil 5L  | Gall | 25  |  |  |  |  |  |
| **8.7** | Foot pump | Pcs | 2 |  |  |  |  |  |
| **8.8** | High tonnage cylinders (jacks) | Pcs | 2  |  |  |  |  |  |
| **8.9** | Hand pump for cylinder (jacks) | Pcs | 2  |  |  |  |  |  |
| **8.10** | Hydraulic hand lifts | Pcs | 2  |  |  |  |  |  |
| **8.11** | Hydraulic hand lift jack | Pcs | 4  |  |  |  |  |  |
| **Total Price (TTC)** | USD |

**BANK ACCOUNT DETAILS:** *(ALL REQUESTED DETAILS TO BE FILLED OUT, SIGNED, AND STAMPED-MANDATORY)*

|  |
| --- |
| **SUPPLIER BANK DETAIL:** |
| Bank Name: |  |
| Bank Address: |  |
| Beneficiary Name: |  |
| Beneficiary Address: |  |
| Account#: |  |
| Currency: |  |
| IBAN : |  |
| SWIFT : |  |

## ANNEX 3: DETAILED SPECIFICATIONS

**N.B: all items proposed must be high quality made in EU/US/Canada/Japan/German**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **ITEM #** | **ITEM NAME** | **ITEM DESCRIPTION** | **Estimated QTY** | **Sample or data sheet** |
| ***LOT #1: ELECTRIC POWER TOOLS*** |  |
| **1.1** | **Electric chainsaw for wood** | * Type of battery packLi-Power / LiHD
* Battery voltage18 V
* Track length40 cm / 16 "
* Cutting length36 cm / 14 "
* Max chain speed 22 m/s
* Saw chain tooth shape semi-chisel / low profile
* Saw chain tooth division3/8" LP
* Drive link thickness1.1 mm / 0.043 "
* Oil container volume200 ml
* Weight without battery pack 3.2 kg / 7.1 lbs
* Weight with battery pack4.6 kg / 10.1 lbs
* Vibration
* Idle2.6 m/s²
* Uncertainty of measurement K1.5 m/s²
* Sawing soft wood trunk4.1 m/s²
* Sound power level (LwA)103 dB(A)
* Uncertainty of measurement K2.2 dB(A)
 | 4 Pcs | Data sheet |
| **1.2** | **Electric Sabre saw:** | * Battery voltage18 V
* Strokes in idle0 - 3000 rpm
* Saw blade stroke 32 mm / 1 1/4 "
* Weight without battery pack3.9
* Weight with battery pack4.6
* Vibration
* Sawing chipboards14.6 m/s²
* Uncertainty of measurement K1.5 m/s²
* Sawing wooden beam15 m/s²
* Uncertainty of measurement K1.5 m/s²
 | 4 Pcs | Data sheet |
| **1.3** | **Electric Wood saw blade** | • EU/US/Canada/Japan• Especially for demolition work in wood with steel elements or nails• High stability and robustness thanks to extra thick saw blade thickness (1.6 mm)• Material suitability: Wood / wood with nails / metal inserts Ø 10-175 mm / Plastics / for demolition and reconstruction work• Version: side-set / milled• Material finish: BiM• Overall length: 225 mm / 8 7/8 "• Thickness: 1.6 mm• Tooth pitch: 4.3 mmSuitable with Electric Sabre saw | 4 Pcs | Data sheet |
| **1.4** | **Electric Metal saw blade** | Made of high quality carbide, this circular saw blade is extremely durableThe inner diameter is 15mm and will fit most electric saw machinesEvenly positioned teeth are extremely sharp and ensure fast and fluent cuttingThe carbide saw blade has excellent abrasion resistance and can handle high heat for cleaner and smoother cuttingWidely used in marble cutting machines, electric hand saws, sliding table saws | 4 Pcs | Data sheet |
| **1.5** | **Electric Angle grinder small** | * Battery voltage18 V
* Disc-Ø125 mm / 5 "
* Max. cutting depth33 mm / 1.299 "
* No-load speed 10000 rpm
* Spindle thread M 14
* Handle circumference166
* Vibration
* Uncertainty of measurement K1.5 m/s²
* Sound pressure level85 dB(A)
* Sound power level (LwA)96 dB(A)
* Uncertainty of measurement K3 dB(A)
 | 4 Pcs | Data sheet |
| **1.6** | **Electric Angle grinder large** | • Battery voltage18 V• Disc-Ø: 180 mm / 7 "• Max. cutting depth: 60 mmAmperage rating 15 A, Speed 6500 rpm np harm | 4 Pcs | Data sheet |
| **1.7** | **Corundum sanding blocks** | Material Sponge Surface Recommendation: Wood, Metal Product Dimensions 4"L x 2.8"W x 1"Th Item Weight 4.6 ounces shape: rectangular | 20 Pcs | Data sheet |
| **1.8** | **Diamond etches for grinders (Concrete diamond cutting disk)** | Laser-welded diamond cutting segments (15-mm height) are robust for rapid cuts, Speed stripes integrated in the diamond segment minimise side friction, enabling high-speed work, With 20/16 mm bore for angle grinders.* Diameter 105mm
* cutting width 1.7 mm
* For small angle grinders
* Bore diameter 20/16 mm
 | 25 Pcs | Data sheet |
| **1.9** | **Cordless drill with impact** | * Battery voltage:18 V
* Maximum torque, soft:60 Nm / 531 in-lbs
* Maximum torque, hard:120 Nm / 1062 in-lbs
* Drill-Ø masonry:16 mm / 5/8 "
* Drill Ø steel:13 mm / 1/2 "
* Drill-Ø soft wood:65 mm / 2 1/2 "
* No-load speed:0 - 500 / 0 - 1850 rpm
 | 4 Pcs | Data sheet |
| **1.10** | **Cordless hammer drill** | • Type of battery packLiHD• Battery voltage: 18 V• Battery pack capacity: 2 x 5.5 Ah• Max. single blow energy (EPTA): 3 J• Drill-Ø concrete with hammer drills: 28 mm• Drill-Ø masonry with core bits: 82 mm• Drill Ø steel: 13 mm• Drill-Ø soft wood: 30 mm• Bit retainer: SDS-plus | 4 Pcs | Data sheet |
| **1.11** | **Set of concrete and steel drills** | • Highest drill, reduction in friction and improved impact transmission• Stable and durable centering point for high-precision spot-drilling• Power breakers cause micro tears in the material for a noticeable quicker drill progress• The 2-spiral helix• For use in concrete, masonry, natural stone, granite• each 2 x: Ø 6 x 160; Ø 8 x 160; je 1 x: Ø 8 x 210; Ø 10 x 160; Ø 10 x 210; Ø 12 x 210 mm; 1 x pointed chisel (l: 200 mm); 1 x flat chisel (20 x 200 mm); ink. 1 x multi-tool• HSS-G Metal drill bits, ground version, cylindrical, DIN 338, type N, 135° crosswise grinding, blank surface. Up to 900 N/mm² tensile strength• Suitable for drilling holes in steel and cast steel, alloyed and unalloyed, grey cast iron, malleable cast iron, ductile cast iron, sintered iron, nickel silver, graphite, NF metals, plastic• Content: 1x Ø2x49mm, 1x Ø3x61mm, 1x Ø4x75mm, 1x Ø5x86mm, 2x Ø6x93mm, 1x Ø7x109mm, 1x Ø8x117mm | 8 Sets | Data sheet |
| **1.12** | **Cordless screwdriver** | • Battery voltage: 18 V• Maximum torque, soft: 34 Nm• Maximum torque, hard: 75 Nm• Adjustable torque: 0.7 - 8 Nm• Drill Ø steel: 13 mm• Drill-Ø soft wood: 38 mm• Chuck capacity: 1.5 - 13 mm• Brushless drill/screwdriver with optimal power for demanding applications | 8 Pcs | Data sheet |
| **1.13** | **Electric Hammer drill bits** | Dimensions: 12-3/4 in L  Horsepower 1.8 hp  Speed 11000 rpm Voltage Rating 220 V  Wheel Diameter 4-1/2 in Housing Material Plastic  Handle Style Barrel Grip  Type Heavy Duty - Small | 8 Pcs | Data sheet |
| **1.14** | **Electric Hammer mill accessories** | 1 Pc\* Angle Grinder Flange Wrench, 3Pcs Angle Grinder Flange, 1 pc\*Angle Grinder Auxiliary Handle, 1 pc\*Angle Grinder Guard, 1 pc\*Grinder Sanding Disc.Suitable with 1.13 item | 8 Sets | Data sheet |
| **1.15** | **Electric Rotary hammer** | • Max. single blow energy (EPTA): 8.5 J• Maximum impact rate: 3000 bpm• Drill-Ø concrete with hammer drills: 40 mm• Bit retainer: SDS-max• Cable length: 6 m• Combination hammer with 2 functions: hammer drilling and chiseling• Integrated damping system to reduce vibrations in order to protect the user's health• Easily accessible locking switch for chiseling in continuous mode• (VC)-Full wave electronics for working at customised speeds to suit the application materials, and speeds that remain almost constant even under load• Thumbwheel for preselection of the speed and impact rate• Electronic soft start for precise spot-drilling• S-automatic safety clutch: mechanical decoupling of the drive for safe working should the drill stop unexpectedly• Restart protection: prevents unintentional start-up after power supply interruption | 4 Pcs | Data sheet |
| **1.16** | **Core drilling rig** | Weight 380 KGDrilling Diameter 50mmDrilling Depth Max.50-200mType Rotary Drilling RigPower Type DieselUsage Water WellVoltage 12HPMobility traction: wheelFeature Light Weight High Drilling EfficiencyFunction Easy Operate Drilling MachineColor Customer RequiredPower 12hpBorehole diameter 10-30 cm | 2 Pcs | Data sheet |
| **1.17** | **Hydraulic oil** | Hydraulic oil for maintenance 1L • EU/US/Canada/Japan | 50 Bottle | Data sheet |
| **1.18** | **Industrial electrical extender** | 4 Outlets, Length 50 mWire diameters: 3 × 1,5 mm type: heavy duty Range: 30Meters | 8 Pcs | Data sheet |
| **1.19** | **Drill bits** | Drill bits for core drill rig EU/US/Canada/Japan | 8 Pcs | Data sheet |
| **1.20** | **Water pressure tank 10 L:** | Water pressure tank for external water supply of core drills or cut-off grinders10 L capacity / 12.2 L total volumeSeal material: NBRWith high-quality 4 m hose including quick coupling with water stopMaximum operating pressure: 3 barPermissible-operating temperature: +40 °CFoot ring for a secure stand. With attachment for quick coupling. Transparent viewing strip for level control | 2 Pcs | Data sheet |
| **1.21** | **Mini shear steel cutter electric** | * Material: Alloy Steel
* Blade material Aluminium
* Style: Industrial
* 500 watt

2.5 cm soft steel cutting capacity | 2 Pcs | Data sheet |
| **1.22** | **Rebbar cutter electrical** | Voltage: 220c, Wattage: 900W, Cutting speed: 2.5-3.0 s, Cutting range: 4-16mm, Machine size: 460\*270\*115 mm | 4 Pcs | Data sheet |
| ***LOT #2: Carpentry Equipment*** |
| **2.1** | **Mitre saw** | Material: Stainless-steel Size plate:of 12-inch miter saw blade comes with 14 positive stops miter saw supports 5-1/2-inch base verticallyBevels 0 degree - 48degree to the left and 0 degree- 3degree to the right. Tool height-15 inch2-inch x 8-inch dimensional lumber cross cut capacity at 90 degree and 2-inch x 6-inch dimensional lumber at 45 degree | 4 Pcs | Data sheet |
| **2.2** | **Portable table for saws** | non-slip 8 inch rubber wheels WORKESS: foldable table (heavy duty)Each base plate has 14 mounting holes (two plates in total) adjust between: max of 20-5/8" x 18-1/2" to a min 6-29/64" x 18-1/2" Stand load: 330 Lbs Load Capacity, size: bench that is between 6 feet and 8 feet long and 32-36" wide. Space around the bench - between 24-36 inches. Space between the sides of the table saw blade to any object - 36 inches. | 2 Pcs | Data sheet |
| **2.3** | **Table saw** | Blade Material Stainless Steel Surface Recommendation Acrylic Power Source Corded Electric Rated Power 1800W Tool Current Rating 15 Amps No Load Speed 5000RPM Overall Dimension 36.4” x 25” x 31.9” cm | 2 Pcs | Data sheet |
| **2.4** | **Laser distance measurer** | Accuracy within ±1/16 inch and up to 165ft measuring distance. quick response time : 0.5sMultiple Measurement Modes: Supports Distance, Area, Volume and Pythagorean modes.Versatile and Practical: Vertical and horizontal bubble levels | 4 Pcs | Data sheet |
| **2.5** | **Carpenter's tape measure 5 m** | Blade Length 5 Meters Case Material metal,steelBlade Material Metal,Steel | 6 Pcs | Data sheet |
| **2.6** | **Measuring tape 8 - 10 m** | 10m Length with 25mm width bladeMaterial: Impact resistant plastic housing with rubber outer coverThumb operated lock with carry strapBelt clip on reverse | 2 Pcs | Data sheet |
| **2.7** | **Adjustable angle gauge** | Item Weight ‎6.3 ouncesPackage Dimensions ‎7.87 x 4.33 x 2.36 inches Spout Height ‎1 Centimeters  | 2 Pcs | Data sheet |
| **2.8** | **Spirit levels in various lengths** | Highly versatile and compact spirit level that can be stored conveniently in any tool bagEasy to read in any working position thanks to the distinct viewing window on the frontVery precise measurements with an accuracy of 卤 0.5 mm/m in normal positionHigh durability thanks to its solid aluminum housing, cast-in level with UV-resistant fluid and shock-absorbing end capsItems included: 1x spirit level LxWxH - 633 x 37 x 65 mm, in blister packaging | 2 Pcs | Data sheet |
| **2.9** | **Electronic-laser angle meter** | Style: Table Saw Brilliant little cube - L2.4in, W2.4in, H1.2in, portable pocket size with matching belt bagOperation: Mode Automatic USB-C charging cable for the internal 340mAH rechargeable battery dust-proof and IP67 waterproof performance Material: aluminum alloy Measuring range: 4\*90°| Resolution: 0.05°| Accuracy: ±0.2°| Repeatability: 0.1°| Power supply: 3.7V lithium battery| Working temperature: 14-122℉  | 2 Pcs | Data sheet |
| **2.10** | **Pneumatic nailer with nail guns** | Working Pressure: 0.4-0.7mpa  Applicable Nail Length: Approx. 10 ~ 30mm / 0.4 ~ 1.2in. Nail Diameter: 1.25 x 1.0mm.Straight nails: 10-30mm length.Material: Steel | 2 Pcs | Data sheet |
| **2.11** | **Carpenter's hammer** | • Head Material ‎Carbon Steel• Handle Material ‎Alloy Steel• Color ‎Multicolor• Head Style ‎Flat• Style ‎Magnet• Manufacturer ‎Solid tools• Item Weight ‎3 pounds | 6 Pcs | Data sheet |
| **2.12** | **Carpenter's belt** | 18pockets including 4 screwdriver sleeves, 3elastic loops, 2 tape clips, & 2 hammer holder for tool belt.hammer loop material : heavy-duty ballistic 1680D fabric | 6 Pcs | Data sheet |
| **2.13** | **Nails 5cm**  | Material: High-quality steel Package dimensions ‎3 x 2 x 1 cm; 50 grams Nail height: 5 cm5 kg/Pack | 10 Pack | Data sheet |
| **2.14** | **Nails 8cm** | Material: High-quality steel Package dimensions ‎3 x 2 x 1 cm; 50 grams Nail height: 8 cm5 kg/Pack | 10 Pack  | Data sheet |
| **2.15** | **Formwork 8cm nails 5 kg** | Formwork 8cm nails 5 kgPack Size: 25kgNail: 3.5 x 75mm  | 10 Box | Data sheet |
| **2.16** | **Formwork 10cm nails 5 kg** | Pack Size: 25kgNail: 4mm x 10 mm  | 10 Box | Data sheet |
| **2.17** | **Nail extractor** | Material Carbon SteelAnti-slip, wear-resistant, durable, not hurting hands.Plastic handle Material: Carbon Steel Handle Material Vinyl Dimensions ‎10.12 x 1.97 x 0.87 inches | 6 Pcs | Data sheet |
| **2.18** | **Axe** | Handle Material: Hickory, Steel· Weight: 7.7 Pounds· Blade Material: Alloy Steel· Blade Length: 5 inches· Blade edge: Serrated· Dimension: 36 L x 5 W· Material: Hickory | 6 Pcs | Data sheet |
| **2.19** | **Spade shovel** | Dimensions: 6x9.8x2.7 inches· Weight: 320 g· Portable· Material: steel | 6 Pcs | Data sheet |
| ***Lot#3: Lighting equipment*** |
| **3.1** | **Portable spotlights** | Portable Remote Area Lighting System (RALS) with built in lithium or lead acid batteries; minimum of 3 to 4 telescopic masts holding led lights and radiate up to 24,000 lumens (6,000 per light head). ability to leave on charge while turned on. It should include stainless steel ball-bearing polyurethane wheels | 5 Pcs | Data sheet |
| **3.2** | **Tripod for floodlights** | Portable Remote Area Tripod light equipped with a lithium ion rechargeable battery, mast extends 7 feet (2.1 meters) high, shining light over low obstructions with a 125 degree beam spread and up to 5300 lumen, able to run directly from wall power if needed. | 4 Pcs | Data sheet |
| **3.3** | **Lighting set** **Type :** **Balloon lights** | balloon light technology including Tripod Holder, wind-resistant up to 100 km/h, robust spring-screen mechanism , No cool down time, LED technology without power-pack , 75.000 Lumen, 5500K, daylight quality | 4 Set | Data sheet |
| **3.4** | **Extension cable 50m** | Electrical 50m minimum 2 tor 4-Socket 20Amp Heavy Duty Steel Frame Extension Cable Reel with a carry handle, making for outdoor use. | 5 Pcs | Data sheet |
| **3.5** | **Extension cable 40m** | Electrical 40m minimum 2 tor 4-Socket 20Amp Heavy Duty Steel Frame Extension Cable Reel with a carry handle, making for outdoor use. | 6 Pcs | Data sheet |
| **3.6** | **Extension cable 10m** | Electrical 10m minimum 2 tor 4-Socket 20Amp Heavy Duty Steel Frame Extension Cable Reel with a carry handle, making for outdoor use | 6 Pcs | Data sheet |
| **3.7** | **Hand-held torch** | Rechargeable,‎USB Fast Charging,900,000 Lumens, 5000 mAh, Super Bright, Power Dispaly,P90.5 LED, Adjustable 5 Lighting Modes, IPX6 Waterproof, Long Range, High Lumens, High Power Material AluminiumPower Source Battery Powered | 30 Pcs | Data sheet |
| **3.8** | **Hand-held reflector** | hand held reflector: Material: Acrylonitrile Butadiene Styrene Light Source Type: LEDShade Material: Acrylonitrile Butadiene Styrene, MetalPower Source: Battery PoweredPower : 2500 lumen | 10 Pcs | Data sheet |
| **3.9** | **Solar panel with power unit**  | Battery capacity :2016Wh (48V-42Ah) LFP Lithium lron PhosphateRated Power: 2500W (Peak 4000W)AC Input: (100~120)V~15AMax,(220~240)V~7AMaxSolar Input: (12~150)V=20A,1000W MaxCar Charger Input: 12V/24V DC4\* AC / 1\* 30A RV AC Output 100-120V220-240V 2500W Max(Surged 4000W)2\* USB-A (Ordinary) Port: 5V=2.4A,12W Max2\* USB-A (QC3.0) Port 5V-3A9V=2A,12V=1.5A36W Max2\* USB-C Port 5V-3A9V=2A,12V=5A,200W Max2\* DC5525 / Car Port 12V-10A,120W MaxWi-Fi / Bluetooth: SupportUPS SupportCharging Mode Fast Mode (1500W max) / Standard Mode (1000W max)/ Mute Mode (500W max) | 2 Set | Data sheet |
| **3.10** | **lighting stick 15cm** | Durations and colors. 3 hours. 8 hours.Shelf life. 3 years.Dimensions :15 cmconvenient 360 degree illuminationWATERPROOF, NON-FLAMMABLE TACTICAL GLOW STICKS SAFER THAN ROAD FLARES | 100 Pcs | Data sheet |
| **LOT #4 :Diesel powered equipment** |
| **4.1** | **Wood working chainsaw small** | * Chain speed at max power 62.3 fts
* Cylinder displacement 2.15 cu.inch
* Power output 2.01 hp
* Torque, max. at rpm 7,500 rpm
* Torque, max. 1.57 Nm
* Clutch engagement speed (±120) 4,700 rpm
* Electrode gap 0.03 in
* Idling speed 2,900 rpm
* Ignition module air gap 0.02 in
* Maximum power speed 10,000 rpm
* Oil pump capacity, max
* 9 ml/min
* Oil pump type Automatic
* Spark Plug NGK CMR6H
* Recommended bar length, min 12 in
* Pitch 3/8" mini
* Recommended bar length, max 14 in
* Bar length 40 cm
 | 2 Pcs | Data sheet |
| **4.2** | **clamps** | * Material: Alloy Steel
* Style: Heavy Duty
* Tensile Strength: 1125 Pounds

Dimensions L x W x H 17 x 8.5 x 1.6 inches  | 10 Pcs | Data sheet |
| **4.3** | **hand held rotary**  | Impact energy: 20-45JPiling Head Size: φ55mm/2.16in, φ70mm/2.75inFuel: Oil Mixture (Gasoline: 2-Stroke Engine Oil=25:1)Max. Torque and Speed: 1.45 N.m/5300r/MinSturdy and durable with high-quality materialsPowered by a 32.6cc, air-cooled, 2-stroke motor with a max rotational speed of 8500r/min | 4 Pcs | Data sheet |
| **4.4** | **Chainsaw for wood large** | * Weight (excl. cutting equipment) 9.78 lbs
* Chain speed at max power 56.76 fts
* Cylinder displacement 2.5 cu.inch
* Power output 2.4 hp
* Torque, max. 2.16 Nm
* Torque, max. at rpm 6,300 rpm
* Clutch engagement speed (±120) 4,300 rpm
* Electrode gap 0.02 in
* Idling speed 2,900 rpm
* Ignition module air gap 0.01 in
* Maximum power speed 9,000 rpm
* Oil pump type Fixed flow
* Recommended bar length, min 13 in
* Pitch .325"
* Recommended bar length, max 18 in
* Chain type H30
* Bar length 60 cm
* Bar length (inch) 18 in
* Sprocket type Spur 7
* Gauge .050"
 | 2 Pcs | Data sheet |
| **4.5** | **Spare chains** | Pulling chains to use with pulling attachments.• Chain thickness 10mm/0.4in• Chain lengths 1.5m/5ft + 3m/10ft Dimensions, weight and temperatureweight, ready for use 12.8 kg 28.2 lbdimensions (AxBxC) 400 x 300 x 133 mm 15.7 x 11.8 x 5.2 in  | 20 Pcs | Data sheet |
| **4.6** | **Spare guide bars** | Type: Chainsaw Guide Bar with Chain SawMaterial: MetalBar Length: 20''Chain: 20'' .325"Gauge .058'' Drive Links:76 Drives Links 20" Chainsaw Guide Bar with Chain Saw Chainsaw Spare Parts 20" Guide Bar 76 Drive Link 0.325" LP Chainsaw ReplacementSpecification:Type: Chainsaw Guide Bar with Chain SawMaterial: MetalBar Length: 20''Suitable for Large and small Chainsaw | 20 Pcs | Data sheet |
| **4.7** | **Circular concrete saw small** | Output power 6.5 hpCylinder displacement 5.71 cu.inchElectrode gap 0.02 inCylinders 1Number of strokes 2-stroke engineCutting depth, max 5 inBlade diameter, max 14 inArbor diameter 1"Blade thickness, max 0.2 inPeripheral speed, max 18,000 fpm | 2 Pcs | Data sheet |
| **4.8** | **Circular concrete saw large** | Output power 6.5 hpCylinder displacement 7 cu.inchElectrode gap 0.02 inCylinders 1Number of strokes 2-stroke engineCutting depth, max 7/8 inBlade diameter, max 14 inArbor diameter 1"Blade thickness, max 0.2 inPeripheral speed, max 18,000 fpm | 2 Pcs | Data sheet |
| **4.9** | **Diamond blades for concrete** | * Dimension: Suitable for item 4.7 and 4.8
* | .165" Thickness
* 1" Arbor with locking pin hole for walk behind saws
* To cut: Concrete
* Material: Premium Synthetic Diamond
 | 20 Pcs | Data sheet |
| **4.10** | **Diamond discs for steel and cast iron** | Material: Copper,Cast,Metal,Steel,IronProduct Dimensions Suitable for item 4.8 and 4.9Style CompactMeasures: 4.5” x 7/8"-5/8" arbor Max RPM: 13,300 | 20 Pcs | Data sheet |
| **4.11** | **Corundum discs for steel** | Grit material: Zirconia,Zirconium,SteelProduct dimensions Suitable for item 4.8 and 4.9Grit type :Coarse | 20 Pcs | Data sheet |
| **4.12** | **Water pressure tank**  | * 2.5-gal capacity
* 10 foot hose with extensions
* Steel material with plastic base
* Includes (1) water supply and (1) hose fittings
 | 2 Pcs | Data sheet |
| **4.13** | **Concrete saw chain** | * POWER SOURCE Gas
* POWERHEAD WEIGHT 16.8 lbs.
* GUIDE BAR LENGTH (Recommended) 16 in.
* DIAMOND ABRASIVE CHAIN 3/8" 36 GBM
* ENGINE POWER 5.8 bhp
* FUEL CAPACITY 26.4 oz.
* DISPLACEMENT 76.5 cc
 | 2 Pcs | Data sheet |
| **4.14** | **Water pump for concrete saw** | * Suction Diam: 50mm (2")
* Discharge Diam: 50mm (2") / 25mm (1") x 2
* Total Head: 90m
* Delivery Volume: 500 L/min
* Max Suction Head: 8 m
* Rated Output: 3.7 kW (5.0 PS) / 3600 rpm
* Max. Output: 4.5 kW (6.1 PS) / 4000 rpm
* Engine Type: Forced Air-cooled, 4-stroke Gasoline Engine
* Fuel Tank Capacity: 3.1 L
* Continuous Operating Time: Approx. 2h
* Weight: 37.6 Kg
 | 2 Pcs | Data sheet |
| **4.15** | **Chain for reinforced concrete** | Suitable to Diesel chainsaw  | 2 Pcs | Data sheet |
| **4.16** | **Spare guide bar** | Type: Chainsaw Guide Bar with Chain SawMaterial: MetalBar Length: 20''Chain: 20'' .325"Gauge .058'' Drive Links:76 Drives Links | 2 Pcs | Data sheet |
| **4.17** | **Demolition hammer** | Impact energy: 20-45JPiling Head Size: φ55mm/2.16in, φ70mm/2.75inFuel: Oil Mixture (Gasoline: 2-Stroke Engine Oil=25:1)Max. Torque and Speed: 1.45N.m/5300r/MinSturdy and durable with high-quality materialsPowered by a 32.6cc, air-cooled, 2-stroke motor with a max rotational speed of 8500r/min | 2 Pcs | Data sheet |
| **4.18** | **Demolition hammer accessories** | ***1 Item of each***BULL POINT CHISELCOLD CHISELSCALING CHISELGROUND ROD DRIVERBUSHING TOOLCLAY SPADEQUICK-CHANGE AIR HAMMER CHUCK | 6 set | Data sheet |
| **4.19** | **Rope winch** | * Capacity: 10 tone
* working: gas
* wheels for transportation
* Material: steel
 | 2 Pcs | Data sheet |
| ***LOT #5: Active Stabilizer Tools*** |
| **5.1** | **RIGID BASE**  | Rigid Base for support against perpendicular surfaces.With nailing holes for fastening the base.weight, ready for use 1 kg dimensions (AxBxC) 88 x 150 x 150 mm | 4 Pcs | Data sheet |
| **5.2** | **Mechanical struts**  | * pneumatic strut with integrated air cylinder.
* max. working pressure 12 / 1.2 (bar/Mpa) 174 psi
* locking system locknut
* strut type pneumatic
* Performance
* stroke 395 mm 15.6 in
* retracted length 760 mm 29.9 in
* extended length 1155 mm 45.5 in
* force at working pressure 6 / 0.6 (kN/t)
* Dimensions, weight and temperature
* weight, ready for use 8.8 kg 19.4 lb

dimensions (AxBxC) 760 x 100 x 100 mm 29.9 x 3.9 x 3.9 in | 25 Pcs | Data sheet |
| **5.3** | SWIVEL BASE | Swivel Base for support against angled or tilting surfaces. Maximum angle 65 degrees.With nailing holes for fastening the baseDimensions, weight and temperatureweight, ready for use 2.1 kg dimensions (AxBxC) 174 x 150 x 150 mm  | 4 Pcs | Data sheet |
| **5.4** | **SWIVEL BASE D-RING** | Swivel Base for support against angled or tilting surfaces. Maximum angle 50 degrees.• With D-ring to attach a ratchet belt, chain or rope.• With raised edge to place the base against a beam.• With large holes to secure the base to the ground with OmniShore Earth Nails.Dimensions, weight and temperatureWeight: 5.2 kg dimensions (AxBxC) 166 x 300 x 300 mm | 6 Pcs | Data sheet |
| **5.5** | **Bulkhead Fitting Core Straight**  | * Max. working pressure 720 / 72 (bar/Mpa)
* Dimensions, weight and temperature
* weight, ready for use 0.96 kg
* dimensions (AxBxC) 14.2 x 60.3 x 60.3 mm

 | 6 Pcs | Data sheet |
| **5.6** | **Thrust block** | Thrust Block for attachment of two struts to construct a solid sole raker.With raised back to place the block against a beam.With large holes to secure the Thrust Block to the ground with OmniShore Earth Nails.Weight: 7 kg dimensions (AxBxC) 236 x 270 x 220 mm  | 6 Pcs | Data sheet |
| **5.7** | **End pieces for wooden beams** | End pieces for wooden beamswidths from 3”-7.5” (76-191 mm), depths between 3.5”-15.25” (8.9-38.7 cm), and typical lengths between 6'-24' (1.83-7.32 m)Material wood | 12 Pcs | Data sheet |
| **5.8** | **Wooden stud 10x10cm 4m** | Wooden stud 10x10cm 4mMaterial: wood | 100 Pcs | Data sheet |
| ***Lot#6: Hydraulically powered equipment*** |
| **6.1** | **Power station** | Output power (As rated by the engine/motor manufacturer): 10.42 kW• Power source: Petrol• Hydraulic oil flow: 40 l/min• Hydraulic pressure, max: 110 bar • Smart fuel-saving system• Easy to store and transport• Optimum power with precise flow control• Easy doorway passage• Adjustable handle• Maximum machine life and power• Easy transportation and positioning | 2 Pcs | Data sheet |
| **6.2** | **Lightweight rotary hammer** | * Energy source Hydraulic
* Operating pressure 80-140 bar
* Shank SDS plus
* Max. drilling dia. in concrete 5.00-28.00 mm
* Max. drilling dia. in steel 5.00-13.00 mm
* Max. drilling dia. in wood 5.00-30.00 mm
* Function drilling/hammer drilling
* Speed (free) 500 rpm
* Speed (under load) 450 rpm
* Percussion (under load) 3,400 rpm
* Percussion energy 2.0 Joule
* Power 1.2 kW
* Volume flow 15-25 l/min
* Dimensions 460x260x102 mm
* Connection SAE Port No. 8 (3/4x16UNF-2B)
* Hydraulic hose connection Flat-Star A250-OM/OF-1/2”BSP
* Hydraulic medium Hydraulic oil
* Hydraulic circuit type open circuit
* Oil filtration class ISO-lever of purity 20/18/13
* Temperature of oil -34 up to +82 °C
* Viscosity of oil >13 centistokes
* Water connection R1/4"female
* Noise level LpA 92.0 dB(A)
* Noise level LWA 101.0 dB(A)
* Vibration level 4.5 m/s²
* Weight 8.2 kg

Fields of application / branch Energy and pipeline construction; Plant and mechanical construction; Underwater WorkSuitable with item 6.1(Power Station) | 2 Pcs | Data sheet |
| **6.3** | **Medium rotary hammer** | * Energy source Hydraulic
* Operating pressure 80-140 bar
* Shank SDS plus
* Max. drilling dia. in concrete 5.00-28.00 mm
* Max. drilling dia. in steel 5.00-13.00 mm
* Max. drilling dia. in wood 5.00-30.00 mm
* Function drilling/hammer drilling
* Speed (free) 500 rpm
* Speed (under load) 450 rpm
* Percussion (under load) 3,400 rpm
* Percussion energy 2.0 Joule
* Power 1.2 kW
* Volume flow 15-25 l/min
* Dimensions 460x260x102 mm
* Connection SAE Port No. 8 (3/4x16UNF-2B)
* Hydraulic hose connection Flat-Star A250-OM/OF-1/2”BSP
* Hydraulic medium Hydraulic oil
* Hydraulic circuit type open circuit
* Oil filtration class ISO-lever of purity 20/18/13
* Temperature of oil -34 up to +82 °C
* Viscosity of oil >13 centistokes
* Water connection R1/4"female
* Noise level LpA 92.0 dB(A)
* Noise level LWA 101.0 dB(A)
* Vibration level 4.5 m/s²
* Weight 8.2 kg

Fields of application / branch Energy and pipeline construction; Plant and mechanical construction; Underwater WorkSuitable with item 6.1(Power Station) | 2 Pcs | Data sheet |
| **6.4** | **Core drilling machine** | 650 mm diameter. Water cooling systemCONCRETE CORE DRILL STANDDrill bit diameter, max 900MMDrill bit length with recommended drill motor, max 900 mmColumn's angling 0-90ºColumn installation TiltableTravel length, max 950 mm**Suitable with item 6.1 (Power Station)** | 1 Set | Data sheet |
| **6.5** | **Circular saw** | **Engine**• Output power : 4.3 kW• Power source: HydraulicCutting equipment• Cutting depth, max: 270 mm• Blade diameter, max: 370 mm• Blade thickness, max: 5.6 mm• Peripheral speed, max: 55 m/s• Coolant WetHydraulics• Hydraulic oil flow: 40 l/min• Hydraulic pressure, max : 150 bar• SOUND AND NOISE • Sound power level, guaranteed (LWA) : 111 dB(A)• Sound pressure level at operators ear: 99 dB(A)Vibration• Vibrations left/front handle: 4.3 m/s²• Vibrations right/rear handle: 6 m/s²**Suitable with item 6.1(Power Station)** | 2 Pcs | Data sheet |
| **6.6** | **Concrete chainsaw** | Capacity: 38 or 45 cm Bar• Performance: Concrete and Masonry Cutting• Flow range: 26 - 34 lpm• Pressure: 140 bar• Connection: Quick Disconnect Coupler• Hose whips: Yes• Lubrication/cooling: Internal Water Channels in Bar**Suitable with item 6.1(Power Station)** | 2 Pcs | Data sheet |
| **6.7** | **Sludge pump** | Capacity: 3,028 lpm• Pressure: 140 bar• Flow Range: 26-34 lpm• Maximum Flow: 34 lpm• Porting: #10 SAE (Press.) #12 SAE (Ret)• Connect Size and Type: 1/2 in. Male Pipe (Press.) 3/4 in. Male Pipe (Ret)• Discharge Diameter: 4 in. Camlock• Inlet Diameter: 4 in. 100 mm | 2 Pcs | Data sheet |
| ***Lot#7:******Pneumatic equipment*** |
| **7.1** | **High pressure rescue bags 40t** | * Material: einforced with 2 aramide inlays
* dimensions: 520 x 520 x 27 mm
* max. lifting capacity: 40 tones
* max. inflation height: 50 cm

thickness: 2.7 mm | 2 Pcs | Data sheet |
| **7.2** | **High-pressure rescue bags 20t** | * Material: einforced with 2 aramide inlays
* dimensions: 520 x 520 x 27 mm
* max. lifting capacity: 20 tones
* max. inflation height: 30 cm

thickness: 2.7 mm  | 2 Pcs | Data sheet |
| **7.3** | **Controller** | * max. working pressure 12 / 1.2 (bar/Mpa) 174 psi
* dimensions (AxBxC) 220 x 103 x 122 mm 8.7 x 4.1 x 4.8 in
* Multi use: 4 usage
* Increase and decrease buttons: 3

Pressure console: 4 | 2 Pcs | Data sheet |
| **7.4** | **Air compressor gas generator**  | * Horse Power: 163 cc (5.5 HP)
* CFM Displaced: 13.1 CFM
* CFM Delivered: 9.3 @ 90 PSI
* Lubrication Type: Splash Lubrication
* Pump Oil Capacity: 34 oz.
* Reed Valve System: Yes (Standard)
* Number of Cylinders: 2
* Tank Capacity: 9 Gallons
* Gas-powered air compressor
* Atmospheric unloading system to prevent oil consumption

Special Features: wheels | 1 Pcs | Data sheet |
| **7.5** | **Shut-off hose** | * max. working pressure: 12 / 1.2 (bar/Mpa)
* Length: 0.34 m

Suitable with Lot#7 item | 2 Pcs | Data sheet |
| **7.6** | **5m hoses** | * Material Polyruethane
* AIR HOSE AH 5 Y
* Air hose 12 bar, 5 m

Suitable with Lot#7 items | 4 Pcs | Data sheet |
| **7.7** | **10m hoses** | * Material Polyurethane
* Air hose 12 bar, 10 m
* • Flexible
* • 4:1 safety ratio
* • With safety coupler: unlocks in two steps to release pressure before hose disconnection

Suitable with Lot#7 items | 4 Pcs | Data sheet |
| **7.8** | **Pressure regulator** | * P1 Inlet pressure: 300 / 30 (bar/Mpa)
* P2 Outlet pressure: 12 / 1.2 (bar/Mpa)Suitable to all items in Lot#7
 | 2 Pcs | Data sheet |
| **7.9** | **Air cylinders** | * capacity of 5 up to 110 tons

stroke length:between 25 and 150 mmSuitable with Lot#7 items | 2 Pcs | Data sheet |
| **7.10** | **Cylinder coupling** | * MULTI PURPOSE CYLINDER SET HIK 10 M
* DIN 200/ 300 BAR

Material: zinc steel or stainless steelSuitable with Lot#7 items | 2 Set | Data sheet |
| **7.11** | **Stabiliser block set** | Standard supplied with:• 2 x 1 step chock• 2 x 1 wedge small• 2 x 1 wedge large | 2 set | Data sheet |
| ***Lot#8: Hydraulic equipment*** |
| **8.1** | **GAS/PETROL DUO PUMP**  | Petrol driven Spider range duo pump, with electric start and 2 tool connections Including hose reel on each side with 2 x 20 m orange hoses.supplied with:• Hydraulic oil level indicator (dipstick)• hoses• Foldable handle for hose winding on hose reels• Electric start: detachable operation panel including 3m cable with connector* max. working pressure: 720 / 72 (bar/Mpa) 10443 psi
* Performance
* capacity oil tank (effective) 6000 cc 202.9 oz
* General specifications
* pump type 3-stage axial pump
* operator type: petrol engine
* number of tool connections:2
* number of tools simultaneously usable 2
* engine: 4-stroke - 5.5 HP - 4.1 kW
* length hoses on double hose reel 20 m

 | 2 Pcs | Data sheet |
| **8.2** | **Cordless Spreader** | Max. working pressure 720 / 72 (bar/Mpa) Max. spreading force 522 / 53.2 (kN/t) theoretical calculated spreading force 875 / 89.2 (kN/t) min. spreading force 62 / 6.3 (kN/t) spreading distance 820 mm Max. squeezing force 127 / 13 (kN/t) Max. pulling force 79 / 8.1 (kN/t)pulling distance 700 mm  | 2 Pcs | Data sheet |
| **8.3** | **Lightweight spreader**  | Lightweight spreader for spreading, squeezing and pulling with one tool. Max. working pressure 720 / 72 (bar/Mpa) Max. spreading force 280 / 28.6 (kN/t) theoretical calculated spreading force 875 / 89.2 (kN/t)min. spreading force (EN 13204) 41 / 4.2 (kN/t)spreading distance 725 mmmax. squeezing force 59 / 6 (kN/t) max. pulling force 47 / 4.8 (kN/t) pulling distance 610 mm | 2 Pcs | Data sheet |
| **8.4** | **Cordless Inclined Cutter** | Max. working pressure 720 / 72 (bar/Mpa) Max. cutting opening 205 mm dimensions (AxBxC) 947 x 270 x 331 mm Material : Steel | 2 Pcs | Data sheet |
| **8.5** | **Hydraulic wedge** | Max. working pressure 720 / 72 (bar/Mpa) Max. spreading force 235.4 kN / 24 t / 235.4 / 24 (kN/t)tonnage : 24 t min. insertion space :6 mm lifting stroke: 51 mm General specificationsrequired oil content (press): 328 cc required oil content (retract): 217 cc return type: hydraulic  | 2 Pcs | Data sheet |
| **8.6** | **Hydraulic oil 5L galon** | * Material Aw
* Liquid Volume 5 Gallons
* Outstanding wear protection

Dimensions ‎15.2 x 10.6 x 9.5 inches  | 25 Gall | Data sheet |
| **8.7** | **FOOT PUMP** | Compact and lightweight foot pump for double-acting toolsequipped with (connector type) COREmax. working pressure 720 / 72 (bar/Mpa) capacity oil tank (effective) 1800 cc | 2 Pcs | Data sheet |
| **8.8** | **High Tonnage Cylinders (Jacks)**  | High Tonnage Cylinders (Jacks) are powerful hydraulic tools tailored for heavy lifting activities in industrial settings* max. working pressure 720/72 (Bar/mpa)
* Tonnage 50 t
* Stroke 300 mm
* closed height 463 mm
* capacity 510.3 kN / 52 t / 510.3 / 52 (kN/t)
* effective pressure area (press) 70.9 cm2
* required oil content (press) 2127 cc
* required oil content (retract) 620 cc
* Shape Cylinder
 | 2 Pcs | Data sheet |
| **8.9** | **Hand pump for cylinder (jacks)** | equipped with (connector type) COREmax. working pressure 720 / 72 (bar/Mpa) 10443 psicapacity oil tank (effective) 1800 cc Material: Steel | 2 Pcs | Data sheet |
| **8.10** | **Hydraulic hand lifts**  | * pneumatic strut with integrated air cylinder.
* max. working pressure 720/72 (Bar/mpa)
* locking system locknut
* strut type hydraulic
* total spreading stroke 540 mm
* force at working pressure 100 / 10.2 (kN/t)

 | 2 Pcs | Data sheet |
| **8.11** | **Hydraulic hand lift jack** | * Approximate weight: 30lbs (14 kg)
* 4,660 lbs (2113.74 kg) rated capacity
* Tested capacity 7,000 lbs.
* Climbing pins of specially processed steel with 125,000 PSI tensile strength and 100,000 PSI yield.
* Steel bar is manufactured of specially rolled extra high carbon steel with 80,000 pound minimum tensile & carbon .69 to .82.
* Steel handle of 14gauge high-yield structural tubing with minimum yield of 55,000 PSI. 1 5/16" diameter x30" long.
 | 4 Pcs | Data sheet |

## ANNEX 4 – PAST PERFORMANCE & BIDDER REFERENCES (MUST BE SIGNED AND STAMPED)

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **No.** | **Description** | **Company name** | **UOM** | **Quantity** | **Contract date** | **Contract value (USD)** |
| 1 |  |  |  |  |  |  |
| 2 |  |  |  |  |  |  |
| 3 |  |  |  |  |  |  |
| 4 |  |  |  |  |  |  |
| 5 |  |  |  |  |  |  |
| 6 |  |  |  |  |  |  |

Please provide the details of minimum two companies for your reference check. For these companies it is compulsory to attach a scan either / photo copy of the Contract/ Purchase order/ Completion certificate/ or Reference letters as proof.

|  |  |
| --- | --- |
| **Reference 1** |  |
| Company name |  |
| Mailing address |  |
| Contact person |  |
| Contact title |  |
| Phone number |  |
| Email address |  |
| **Reference 2** |  |
| Company name |  |
| Mailing address |  |
| Contact person |  |
| Contact title |  |
| Phone number |  |
| Email address |  |
| **Reference 3** |  |
| Company name |  |
| Mailing address |  |
| Contact person |  |
| Contact title |  |
| Phone number |  |
| Email address |  |

## ANNEX 5: TENDER AND AWARD ACKNOWLEDGE CERTIFICATE

## This attachment shall be signed and submitted with the Bid (Must be signed and stamped)

|  |  |
| --- | --- |
| 1. In compliance with the ITB Instructions and General Conditions of Procurement Contract, we the undersigned, offer to furnish some or all of the quoted for, at the prices entered in the attached LRC Bid Form No **ITB/2024-001** delivered to the destination specified therein.2. We accept the terms and conditions set forth in the ITB Letter, and the following requirements have been noted and will be complied with where applicable:a. That unless otherwise stated, the Bids per each line item shall be on a DDP- Beirut (Incoterms 2021) basis.b. We confirm that for any offer made where the delivery destination is not as requested in the ITB, item shall be on a DDP- Beirut (Incoterms 2021) basis.c. That conditional Bid cannot be accepted.d. That the currency of the Bid should be in USD, or LEB, no other currencies will be accepted.e. LRC reserves the right, at its own discretion:i. To award a contract for a lesser or greater quantity than the total quantity Bid for.ii. To reject any or all Bids and/or enter a contract with a Bidder other than the lowest Bidder.f. Successful Bidders who are awarded contracts will be notified by the receipt of the original Purchase Order/Contract and acknowledgement copy. In case of urgency, successful Bidders(s) may also be notified by email.g. Any samples requested, either with the Bid, or at a later date, will be in accordance with the specifications of the required item(s). Failure to comply with this may result in the Bid not being consideredh. We confirm that the validity of this offer match the FWA validity | i. We agree to the terms and conditions set in the LRC General Conditions of Procurement Contract j. We certify that the below mentioned company has not engaged in corrupt, fraudulent, collusive, or coercive practices in competing for, or in executing any contract.k. We agree to abide by the LRC Addendum,3. We note that LRC is not bound to proceed with this ITB and that it reserves the right to award only part of the contract. It will incur no liability towards us should it do so.We agree to the above terms and conditions.Submitted by:Company Name-----------------------------------------Place-------------------------------------------------------Date--------------------------------------------------------Title/Position--------------------------------------------Print Name----------------------------------------------Signature-------------------------------------------------A duly authorized company representative **any Stamp** |

**ANNEX 6: GENERAL CONDITIONS OF CONTRACT.**

# ARTICLE 1. TERMS & CONDITIONS ON PURCHASING

**1.1. Acceptance:** No purchase order shall become effective and no contract shall exist until the LRC has received from the Supplier their written acceptance of the conditions, which govern the PO or contract. This can be accomplished by return of the signed Letter of Authorization and Acknowledgment Form attached.

**1.2. Tax Exemption:** The Supplier’s price shall reflect any tax exemption to which the LRC is entitled by reason of any immunities which it enjoys. If it is subsequently determined that any taxes which have been included in the price are not required to be paid, the LRC shall deduct the amount from the contract price or, if it has paid any such taxes, it shall be refunded.

**1.3. Discount:** Time in connection with any discounts offered will be computed from the date of receipt by the LRC of full documentation as specified by the Purchase Order, contract or Annex thereto.

**1.4. Warranty:** The Supplier warrants the goods or services furnished under this Purchase Order / Contract to be fit for their intended use, free from defects in workmanship or materials, and indemnifies the LRC against any claims resulting there from. This warranty is without prejudice to any further guarantees that the Supplier provides to the Purchaser; such guarantees shall apply to the subject goods of this Purchase Order / Contract.

**1.5. Inspection:** The duly accredited representatives of the LRC shall have the right to inspect the goods or services called for under this Purchase Order / Contract at the Supplier’s stores, during manufacture, in the ports or at places of shipment, and the Supplier shall cooperate and provide all facilities for such an inspection. The LRC may issue a written waiver of inspection at its discretion. Any inspection carried out by representatives of the LRC or any waiver thereof shall not prejudice the implementation of any other relevant provisions of this Purchase Order / Contract concerning obligations subscribed by the Supplier, such as warranty or specifications.

**1.6. Packing:** The Supplier shall pack all goods appropriately and with every care in accordance with normal commercial standards of export packing for the type of goods specified herein. Such packing materials used must be adequate to safeguard the goods while in transit. The supplier shall be responsible for any damage or loss which can be shown to have resulted from faulty or inadequate packing.

**1.7. Export License:** The Purchase Order / Contract is subject to the obtaining of any export license or other governmental authorization which may be required. It shall be the responsibility of the Supplier to inform the LRC beforehand of such restrictions and obtain such license or authorization, but the LRC will use its best endeavours to assist. In the event of refusal thereof, the Purchase Order / Contract will be annulled and all claims between the parties automatically waived.

**1.8. Force Majeure:** Force majeure, as used herein, shall mean acts of God (involuntary and unexpected acts), laws or regulations, industrial disturbances, acts of war, explosions and any other similar cause of equivalent force not caused by, nor within the control of either party, and which neither party is able to overcome. As soon as possible after the occurrence of the force majeure and within not more than 15 days, the supplier shall give notice and full particulars in writing to the LRC of such force majeure if the Supplier is thereby rendered unable, wholly or in part, to perform his obligations and meet his responsibilities under this Purchase Order / Contract. The LRC shall then have the right to terminate the Purchase Order / Contract by giving in writing seven days’ notice of termination to the Supplier, and the Supplier shall return any deposit paid by the LRC.

**1.9. Default:** In case of default by the Supplier, including but not limited to failure or refusal to make deliveries within the time limit specified, the LRC may procure the goods or services from other sources and hold the Supplier responsible for any excess costs occasioned thereby. Furthermore, the LRC may by written notice terminate the right of the Supplier to proceed with the deliveries, or such parts thereof as to which there has been default.

**1.10. Conformity with Specifications:** In the case of goods purchased on the basis of specifications the supplier warrants their conformity. The LRC shall have the right to reject the goods or any part thereof if they do not conform to specifications. Any supplies not found to be in accordance with the specification and requirements will not be accepted and in that eventuality the supplier shall replace the goods and bear the inspection cost and/or other losses caused to LRC, if any, by replacement of the items non–conforming to the requirements/specification.

**1.11. Liquidated Damages:** Arrival of goods/ completion of services after agreed delivery schedule will be subject to deduction of damages

**1.12. Disputes-Arbitration:** Any claim or controversy arriving out of this Purchase Order / Contract, or to the breach, termination or invalidity thereof the parties agree to attempt to settle it amicably via direct negotiations between the two sides within seven days. In case of any dispute that cannot be settled in such way, the Lebanese law shall be applicable and the Lebanese courts will settle any litigation in this regards that was not solved amicably

**1.13. Privileges and Immunities:** Nothing contained in this Purchase Order / Contract shall be deemed a waiver, express or implied, of any privilege or immunity which the LRC may enjoy, whether pursuant to existing conventions or agreements.

**1.14. Assignment:** The Supplier shall not assign, transfer, pledge or make other disposition of this Purchase Order / Contract or any part thereof or of any of the Supplier’s rights, claims or obligations under this Purchase Order / Contract except with the prior written consent of the LRC.

**1.15. Bankruptcy:** Should the Supplier file any petition for bankruptcy, or should the supplier make a general assignment for the benefit of its creditors, or should a receiver be appointed on account of the Supplier’s insolvency, the LRC may under the terms of this Purchase Order / Contract, terminate the same forthwith by giving the Supplier written notice of such termination.

**1.16. Advertising:** Unless authorized in advance in writing by the LRC, the Supplier shall not advertise or otherwise make public the fact that he is a Supplier to the LRC and / or any National Red Cross or Red Crescent Society, or use the name, emblem or official seal of the LRC and / or any National Red Cross or Red Crescent Society, or any abbreviation of the name of the LRC and / or any National Red Cross or Red Crescent Society for advertising purposes or any other purposes.

**1.17. Officials Not to Benefit:** The supplier represents and warrants that no official of the LRC has been, or shall be, admitted by the supplier to any direct or indirect benefit arising from this contract or the award thereof. The supplier agrees that breach of this provision isa breach of an essential term of this contract.

**1.18. Amendments:** No changes or modifications to this Purchase Order / Contract shall be valid unless mutually agreed between both parties and confirmed by an official amendment.

**1.19. Notice:** Service of any notice shall be deemed to be good if sent by registered mail, or email to the addresses of both parties, set out in the heading of this Purchase Order / Contract.

**1.20. Jurisdiction:** This Contract is considered to be concluded as defined in the attached Addendum.

# ARTICLE 2. LABOUR STANDARDS

**2.1. Employment is freely chosen:** There is no forced, bonded or involuntary prison labour. Workers are not required to lodge `deposits’ or their identity papers with the employer and are free to leave their employer after reasonable notice.

**2.2. Freedom of association and the right to collective bargaining are respected:** Workers, without distinction, have the right to join or form trade unions of their own choosing and to bargain collectively. The employer adopts an open attitude towards the legitimate activities of trade unions.Worker’s representatives are not discriminated against and have access to carry out their representative functions in the workplace. Where the right to freedom of association and collective bargaining is restricted under law, the employer facilitates, and does not hinder, the development of parallel means for independent and free associationand bargaining.

**2.3. Working conditions are safe and hygienic:** A safe and hygienic working environment shall be provided, bearing in mind the prevailing knowledge of the industry and of any specific hazards. Adequate steps shall be taken to prevent accidents and injury to health arising out of, associated with, or occurring in the course of work, by minimizing, so far as is reasonably practicable, the causes of hazards inherent in the working environment. Workers shall receive regular and recorded health and safety training, and such training shall be repeated for new or reassigned workers. Access to clean toilet facilities and potable water and, ifappropriate, sanitary facilities for food storage shall be provided. Accommodation, where provided, shall be clean, safe, and meet the basic needs of the workers. The company observing the standards shall assign responsibility for health and safety to a senior management representative.

**2.4. Child Labour shall not be used:** There shall be no new recruitment of child labor. Companies shall develop or participate in and contribute to policies and programmes, which provide for the transition of any child found to be performing child labor to enable her/him to attend and remain in quality education until no longer a child. Children and young people under 18 years of age shall not be employed at night or in hazardous conditions. These policies and procedures shall conform to the provisions of the relevant International Labour Organisation (ILO) standards.

**2.5. Living wages are paid:** Wages and benefits paid for a standard working week meet, at a minimum, national legal standards or industry benchmarks. In any event wages should always be high enough to meet basic needs and to provide some discretionary income. All workers shall be provided with written and understandable information about their employment conditions in respect to wages before they enter employment, and about the particulars of their wages for the pay period concerned each time that they are paid. Deductions from wages as a disciplinary measure shall not be permitted nor shall any deductions from wages not provided for by national law be permitted without the express and informed permission of the worker concerned. All disciplinary measures should be recorded.

**2.6. Working hours are not excessive:** Working hours comply with national laws and benchmark industry standards, whichever affords greater protection. In any event, workers shall not on a regular basis be required to work in excess of the local legal working hours. Overtime shall be voluntary, shall not exceed local legal limits, shall not be demanded on a regular basis and shall always be compensated at a premium rate.

**2.7. No discrimination is practised:** There is no discrimination in hiring, compensation, access to training, promotion, termination or retirement based on race, caste, national origin, religion, age, disability, gender, marital status, sexual orientation, union membership or political affiliation.

**2.8. Regular employment is provided:** To every extent possible work performed must be on the basis of a recognized employment relationship established through national law and practice. Obligations to employees under labour or social security laws and regulations arising from the regular employment relationship shall not be avoided through the use of labour-only contracting, sub-contracting or home-working arrangements, or through apprenticeship schemes where there is no real intent to impart skills or provide regular employment, nor shall any such obligations be avoided through the excessive use of fixed term contracts of employment. Basis of a recognized employment relationship established through national law and practice. Obligations to employees under labor or social security laws and regulations arising from the regular employment relationship shall not be avoided through the use of labor-only contracting, sub-contracting or home-working arrangements, or through apprenticeship schemes where there is no real intent to impart skills or provide regular employment, nor shall any such obligations be avoided through the excessive use of fixed term contracts of employment.

**2.9. No harsh or inhumane treatment is allowed:** Physical abuse or discipline, the threat of physical abuse, sexual or other harassment and verbal abuse or other forms of intimidation shall be prohibited.

# ARTICLE 3. CORPORATE SOCIAL RESPONSIBILITY & OTHER REQUIREMENTS

**3.1. Business ethics:** Suppliers are expected to maintain the highest degree of business ethics when working or seeking to work with the LRC.

**3.2. Transparency of information provision:** Suppliers shall not be involved in any fraudulent activities, misrepresent information or facts for the purpose of influencing the selection and contract-awarding process in their favor.

**3.3. Fair competition:** Suppliers shall not be involved in any corrupt, collusive or coercive practices.

**3.4. Conflict of interest:** The supplier shall represent and warrants that no official/ representative/ staff member of the LRC has been, or shall be, admitted by the supplier to any direct or indirect benefit arising from the award of the contract.

**3.5. Adherence to IFRC principles:** When performing on behalf of or at any time representing the LRC, the supplier and all individuals assigned by it to perform works or services, shall act in a manner consistent with the fundamental principles of the International Red Cross and Red Crescent Movement.

**3.6. Misrepresentation:** By participating in the tender, submitting the bid and having being selected as a Supplier, the supplier acknowledges their acceptance of the above stated requirements and shall be held responsible and liable for the consequences of any false or misrepresented information provided

**Article 4. Environmental and carbon reduction policy**

**4.1.** Suppliers should as a minimum comply with all statutory and other legal requirements relating to the environmental impacts of their business. Detailed performance standards are a matter for suppliers, but should address at least the following:

**4.1.1. Waste Management:** Waste is minimized and items recycled whenever this is practicable. Effective controls of waste in respect of ground, air, and water pollution are adopted. In the case of hazardous materials, emergency response plans are in place.

**4.1.2. Packaging and Paper:** Undue and unnecessary use of materials is avoided, and recycled materials used whenever appropriate.

**4.1.3. Conservation:** Processes and activities are monitored and modified as necessary to ensure that conservation of scarce resources, including water, flora and fauna and productive land in certain situations.

**4.1.4. Energy Use:** All production and delivery processes, including the use of heating, Ventilation, lighting, IT systems and transportation, are based on the need to maximize efficient energy use and to minimize harmful emissions.

**4.1.5. Safety precautions for transport and cargo handling:** All transport and cargo handling processes are based on the need to maximize safety precautions and to minimize potential injuries to the environment, beneficiaries and staff as well as the suppliers’ employees or those of its subcontractors.

# ARTICLE 5. ETHICAL PROCUREMENT

**5.1.** Supplier’s core business (over 20% turnover) should not:

**5.1.1.** Manufacture or sell arms.

**5.1.2.** Manufacture or sell tobacco

**5.1.3.** Damage the reputation of the Red Cross name and/or emblem

**5.2.4.** Legal requirements: Suppliers should always work within the laws of their country

# ARTICLE 6. PAYMENT.

**6.1.** Payment will be made upon approval by LRC of a completed milestone/deliverable, and receipt of verified original invoice submitted by Contractor to LRC, within 45 days, and will be new and unused, free from material defects in quality, material, and design under normal use, and free from any right of claim by any third party, including claims of infringement of any intellectual property rights.

# ARTICLE 7. TENDERERS SHALL BE EXCLUDED FROM PARTICIPATION IN A PROCUREMENT PROCEDURE IF:

**7.1** They are bankrupt or being wound up, are having their affairs administered by the courts, have entered into an arrangement with creditors, have suspended business activities, are subject of proceedings concerning those matters, or are in any analogous situation arising from a similar procedure provided for in national legislation or regulations. However, tenderers in this situationmay be eligible to participate insofar as the Grant Recipient is able to purchase supplies on particularly advantageous terms from either a supplier which is definitively winding up its business activities, or the receivers or liquidators of a bankruptcy, through an arrangement with creditors, or through a similar procedure under national law;

**7.2** They or persons having powers of representation, decision-making or control over them have been convicted of an offence concerning their professional conduct by a final judgment;

**7.3** They have been guilty of grave professional misconduct; proven by any means which the Grant Recipient can justify;

**7.4** They have not fulfilled obligations relating to the payment of social security contributions or taxes in accordance with the legal provisions of the country in which they are established, or with those of the country of the Grant Recipient or those of the country where the contract is to be performed

**7.5** They or persons having powers of representation, decision-making or control over them have been convicted for fraud, corruption, involvement in a criminal organization or money laundering by a final judgment

**7.6** they make use of child labor or forced labor and/or practice discrimination, and/or do not respect the right to freedom of association and the right to organize and engage in collective bargaining pursuant to the core conventions of the International Labor Organization (ILO)

# Bidder’s checklist *(Mandatory to filled signed and stamped)*

|  |  |  |
| --- | --- | --- |
| **Description**  | **Bidder to complete** | **To be filled by LRC committee** |
|  | **Documents Included?** | **Comments**  | **Present & complete?** | **Comments** |
| Step/ document to be submitted with tender | Yes | No | If the required documents are not included | Yes | No |  |
| **Complete tender package** delivered before the deadline specified - **Compulsory** |  |  |  |  |  |  |
| **Annex 1** – LRC Supplier Registration Form – completed, signed & stamped (if it was not submitted before) – **Compulsory** |  |  |  |  |  |  |
| **Annex 2** - Bid Form – completed, signed & stamped – **Compulsory** |  |  |  |  |  |  |
| **Annex 4** – Past performance & Bidder references – completed, signed & stamped **Compulsory** |  |  |  |  |  |  |
| **Annex 5** - Tender Award and Acknowledge Certificate – signed & stamped – **Compulsory** |  |  |  |  |  |  |
| **Annex 3 detailed Specification** signed & Stamped**-Compulsory** |  |  |  |  |  |  |
| **Supporting documents :** |
| Copy of company registration – (Ministry of Justice)- وزارة العدل) ) شهادة تسجيل شركة تجارية **Compulsory**  |  |  |  |  |  |  |
| Copy of tax registration (Ministry of Finance( (وزارة المالية) شهادة تسجيل الشركة – **Compulsory** |  |  |  |  |  |  |
| Copy of VAT registration (Ministry of Finance) (وزارة المالية) شهادة تسجيل في الضريبة على القيمة المضافة – **Compulsory (if VAT registered)** |  |  |  |  |  |  |
| **اذاعة تجارية Compulsory** |  |  |  |  |  |  |
| **IBAN BANK DOCUMENT** *N.B The IBAN should be issued in the company's name, not the owner's.* |  |  |  |  |  |  |
| GRC Annexes (Certification & due diligence Check) **Compulsory** |  |  |  |  |  |  |
| AFD Statement of integrity(Both Arabic and English versions)**Compulsory** |  |  |  |  |  |  |

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| --- | --- | --- |
| **To be filled in by LRC–Tender Opening Committee ONLY** | **Eligible** | **Ineligible** |
| Outcome of administrative check. |  |  |

***Bidder's Authorized Signature:***

***Bidder's Official Stamp/Seal:***