



BIDDING DOCUMENT

FOR

THE PROCUREMENT

OF

PACKAGE-I: Supply and delivery of various construction materials for drinking water supply and sanitation Schemes

IFB (invitation for bid) No.: IWRM/04/2025

Issued by

Water Resources Management Programme (WARM-P) Helvetas Nepal
Birendranagar, Surkhet

Authorized signature: _____

Date of issue: 15 November 2025



Abbreviations

BDS	Bid Data Sheet
BD	Bidding Document
EQC	Evaluation and Qualification Criteria
GCC	General Conditions of Contract
IFB	Invitation for Bids
ITB	Instructions to Bidders
SBD	Standard Bidding Document
SCC	Special Conditions of Contract
SoR	Schedule of Requirements
TS	Technical Specifications
VAT	Value Added Tax



STANDARD BID DOCUMENT

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MSD

1. INVITATION FOR BID (IFB)



HELVETAS
NEPAL

INVITATION FOR BIDS

Date of first publication: 16 November 2025

- Water Resources Management Programme (WARM-P)/Helvetas Nepal** invites **Sealed Bids** from the interested and competent suppliers/vendors for the supply and delivery of various construction materials for drinking water supply and sanitation scheme as per following package:
Package-I Various construction materials for drinking water supply and sanitation Schemes.
Package-II Supply, delivery and installation of solar water lift system accessories of Siyaladhara Solar Lift DWSS, Chamunda-7, Dailekh
- The bidders can download bidding documents from the Helvetas Nepal's website: <https://notice.helvetasnepal.org/>. Any queries about bidding document can be send to water.np@helvetas.org by **19 November 2025**. A compiled response to all queries will be posted on the same website **by 20 November 2025**.
- Date of pre-bid meeting (online): **19 November 2025 at 3PM**. Interested potential bidders can contact to water.np@helvetas.org on or before 1PM by **19 November 2025** to participate the meeting.
- Sealed bids must be submitted to the **office address** mentioned in the bidding documents within the deadline specified in the BDS.
- The last date for submission of sealed bid is on **01 December 2025 latest by 12PM**.
- The bids will be opened on **01 December 2025, at 1PM** in the presence of Bidder's representatives who choose to attend.
- Bid security** should be accompanied with the sealed bid as specified in the bidding document.
- The purchaser reserves the right to accept or reject any bid partially or fully without assigning any reasons whatsoever.

Water Resources Management Programme (WARM-P), Helvetas Nepal
Birendranagar, Surkhet, Email: water.np@helvetas.org



2. INSTRUCTIONS TO BIDDERS (ITB)

1. Scope of Works	1.1 The Purchaser stated in the Bid Data Sheet (BDS) for the procurement of Goods as detailed in attached specifications, drawings and the bill of quantities provided herein. The name of Purchaser, name of project and contract identification number of Contracts are provided in the Bid Data Sheet (BDS).
2. Eligible bidder	2.1 This Invitation for Bid is open to all registered local manufactures/suppliers. 2.2 Eligible and competent bidder must submit the following documents along with the bid. - documents as specified in EQC (5)
3. One bid per bidder	3.1 Each bidder shall submit only one bid, A bidder who submits more than one bid shall cause all the bids with the bidder's participation to be disqualified.
4. Site Visit	4.1 The bidder at his own cost, responsibility and risk may visit the site of the supply, delivery or installation of Goods and acquire all necessary information for preparing the bid and entering into a contract for the procurement of Goods.
5. Content of Bid	5.1 The bidding document comprises the documents listed below: Section I: Invitation for Bids (IFB) Section II: Instructions to Bidders (ITB) Section III: Bid Data Sheet (BDS) Section IV: Code of Conduct for contracted parties Section V: Evaluation and qualification criteria (EQC) Section VI: Bid Forms and Price Schedule Section VII: Schedule of Requirements (SOR) Section VIII: Specification and quality assurance. Section IX: General Conditions of Contract (GCC) Section X: Special Conditions of Contract Section XI: Sample Form and formats Section XII: Annexes
6. Clarification	6.1 A prospective bidder may request clarification on the bidding documents in writing, and the purchaser shall respond to such a request. Clarifications will be provided at the place and date specified in the BDS. 6.2 The purchaser may organize a pre-bid meeting of bidders before bid opening at the place, date and time as specified in the BDS to provide information relating to Bidding Documents and technical specifications. An interested bidder should obtain the bid document before pre-bid meeting.
7. Amendment of Bidding Document	7.1 At any time prior to the deadline for submission of the Bids, the Purchaser may amend the Bid Document by issuing addenda. 7.2 Any addendum issued shall be part of the Bidding Document and shall be communicated in writing to all who have obtained the Bidding Document directly from the Purchaser. Such Addendum notice shall also be published in the online/National newspaper.
8. Cost of bidding:	8.1 The Bidder shall bear all costs associated with the preparation and submission of its Bid, and the Purchaser shall not be responsible or liable for those costs, regardless of the conduct or outcome of the bidding process.
9. Language of Bids:	9.1 All correspondence and documents relating to the Bids shall be written in English or in Nepali language.

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10. Alternative Bids	10.1 Alternative bids shall not be considered.
11. Bidding price:	<p>11.1 All duties, taxes/transportation/loading/offloading/insurance, and other levies payable by the bidder under the contract shall be included in the rates, prices and total Bid Price submitted by the bidder.</p> <p>11.2 Price quoted by the bidder shall remain fixed and valid until completion of the Contract Performance and will not be subject to variation in any account.</p> <p>11.3 Bids and quoted rates shall remain valid for the period specified in the Bid Data Sheet. A bid valid for a shorter period shall be rejected by the purchaser as nonresponsive.</p> <p>11.4 If the purchaser determines the quoted rates of Bill of Quantity items by supplier are deviated unevenly leads to rejection of such bids as a nonresponsive.</p>
12. Unbalanced or Front/back-loaded bid	<p>12.1 If the purchaser found the item rates of the substantially lowest evaluated bid is seriously unbalanced or front-loaded or backloaded; may require the bidder to produce detailed price analysis for all items listed in price schedule of the bid document to demonstrate the price consistency of those rates with the authorized sources of the same.</p> <p>12.2 After the verification and assurance of the information and details of price analysis presented by the bidder, the purchaser may accept or reject the bid.</p>
13. Currencies of Bid	13.1 All prices shall be quoted in Nepalese Rupees.
14. Bid validity	14.1 1. Bid shall remain valid for a period specified in the BDS.
15. Bid Security	<p>15.1 The bidder shall furnish as part of the bid, in its original form, a bid security as specified in BDS.</p> <p>15.2 Bid security should be in a form of bank guarantee issued by "A" class commercial bank in favour of purchaser, which is convertible into cash in Nepal without any condition (unconditional) as specified in BDS.</p> <p>15.3 The bid security shall be returned upon request to the unsuccessful bidder as soon as possible after formal contract signing.</p> <p>15.4 The Bid security shall be forfeited if the successful Bidder fails to:</p> <ul style="list-style-type: none"> - furnish performance security, - sign the contract in accordance with the period stipulated in a letter of award notification, - accept the correction of arithmetical errors, - provide the clarification of its bid by the date and time set in the purchaser's request for clarification.
16. Preparation of bid and submission	<p>16.1 The compiled and completed bid shall be signed and put the bidder's stamp on every page.</p> <p>16.2 The sealed envelope as per ITB 16.1 must reach within the deadline to purchaser's address specified in the BDS complying method of submission in the BDS. The envelope shall be addressed to the Purchaser as specified in the BDS and shall bear the name and identification number of the sealed bid.</p> <p>16.3 If the bidder does not quote the rate in the price schedule of each item, the bid will be disqualified.</p> <p>16.4 Unit rate in figures and words are not mentioned clearly in price schedule, it may lead to rejection and disqualification of the bid.</p> <p>16.5 The bidder shall not be allowed to use correcting fluid/tipex or other erasing materials; neither shall the bidder be allowed to</p>



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	<p>overwrite the quoted rates. It may result to rejection of the bid document. In case of mistakes in rates, the bidder is to simply cross the rates and shall re-write the rates and shall bear the initials of authorized signatories and company/firm's stamp.</p>
<p>17. Deadline for Submission of Bids:</p>	<p>17.1 Bidding documents shall be sent to the Purchaser at the address no later than the time and date specified in the Bid Data Sheet (BDS).</p> <p>17.2 The Purchaser shall not consider any Bid that arrives after the deadline for submission of Bids. Any Bid received by the Purchaser after the deadline for submission of Bids shall be declared late, rejected, and returned unopened to the bidder.</p> <p>17.3 Bidding documents once submitted, shall not be withdrawn or modified.</p> <p>17.4 If the last date of purchasing, submission, and opening falls on a Helvetas Nepal holiday then the next working day shall be considered the last day.</p>
<p>18. Bid Opening:</p>	<p>18.1 The Purchaser shall open the bids in the presence of the bidders' representatives who choose to attend at the time and in the place as specified in the Bid Data Sheet (BDS).</p> <p>18.2 The Purchaser shall prepare minutes of the opening including the information disclosed to those present.</p>
<p>19. Process to be Confidential:</p>	<p>19.1 Information relating to the evaluation and comparison of Bids and recommendations for the award of a contract shall not be disclosed to bidders or any other persons not officially concerned with such a process until the award to the successful bidder has been announced.</p> <p>19.2 Any efforts by the bidder to influence the Purchaser in the Bid evaluation, comparison or contract award decisions may result in rejection of bidder's Bids.</p>
<p>20. Evaluation criteria:</p>	<p>20.1 The purchaser shall evaluate the bid in accordance with set criteria as specified in the evaluation and qualification criteria (EQC).</p>
<p>21. Evaluation and Comparison of bids:</p>	<p>21.1 In evaluating the bids, the Purchaser shall determine for each bid the evaluated bid price by adjusting any corrections for errors. Bids shall be checked by the Purchaser for any arithmetic errors. Errors shall be corrected by the Purchaser as follows:</p> <p>21.2 If there is a discrepancy between the unit price and the total price that is obtained by multiplying the unit price and quantity, the unit price shall prevail, and the total price shall be corrected.</p> <p>21.3 If there is an error in a total corresponding to the addition or subtraction of subtotals, the subtotals shall prevail, and the total shall be corrected.</p> <p>21.4 If there is a discrepancy between words and figures, the amount in words shall prevail, unless the amount expressed in words is related to an arithmetic error, in which case the amount in figures shall prevail.</p> <p>21.5 If the purchaser determines the quoted rates of price schedule items by supplier are deviated unevenly leads to rejection of such bids</p>
<p>22. Notification of Award and contract signing</p>	<p>22.1 The purchaser shall award the contract to the bid as per the bid data sheet.</p> <p>22.2 The successful bidder shall deliver the performance security as specified in SCC.</p>

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	22.3 If the successful bidder fails to deliver the Performance Security and sign the contract within specified time, the purchaser holds right to award the contract to next lowest evaluated substantially responsive bid or decide as per purchaser's convenience.
23. Performance Security	23.1 Within the deadline of the receipt of a Letter of Acceptance from the purchaser, the successful bidder shall furnish the performance security in the form of Bank Guarantee from "A" class commercial bank acceptable to the purchaser. 23.2 The proceeds of the performance security shall be payable to the purchaser as compensation for any loss resulting from the supplier's failure to complete its obligations under the Contract. 23.3 The amount of performance security will be according to BDS.
24. Goods Delivery:	24.1 The bidders should make delivery of ordered quantities in place and time as per clause 6.1 of the bid document under Schedule of Requirement (SoR). 24.2 All the delivered materials must comply with the quality and specification mentioned in the specification section of this bid document. The supplier must ensure the proper packing and safeguarding from damage of goods during supply.
25. Payment:	25.1 Payment will be made upon receiving materials along with the valid tax invoice and successful delivery evidence. 25.2 Payment can be made full or partial as per the terms and conditions specified in the SCC.
26. Format and signing of bids:	26.1 The Bid shall be written in indelible ink and shall be signed by an authorized person. Any entries or amendments including alterations, additions or corrections made shall be initiated by the same authorized person. 26.2 The price schedule must be submitted on the form issued by the purchaser. The price schedule filled on other papers will not be accepted and will result in disqualification of the bid. Any other submitted price schedule is to be considered only for reference.
27. Joint Venture	27.1 Joint venture (JV) bids shall not be considered.
28. Purchaser's Right to Accept or Reject	28.1 The Purchaser reserves the right to accept or reject any Bid or to cancel the bidding process and reject all Bids, at any time prior to the award of the contract, without assigning any reasons whatsoever and without thereby incurring any liability to the affected bidder or bidders.
29. Confusing Specification	29.1 If the parameters of the specification are confused, manufacturer's certificate (origin of certificate) will prevail.
30. National product	30.1 We encourage/promote national products if equally qualified with the international product.
31. Corrupt of Fraudulent practices	31.1 The purchaser shall reject the bid for award if it determines that the Bidder recommended for award of contract has engaged in corrupt or fraudulent practices in competing for the contract in question.
32. Additional order	32.1 The purchaser may place additional order as per the provision of Bid data sheet.

3. BID DATA SHEET (BDS)

ITB 1	The scope of the bid is to supply and deliver Package-I Supply and delivery of various construction materials for drinking water supply and sanitation Schemes. The number of the Invitation for Sealed bid is: IWRM/04/2025 The Purchaser: Water Resources Management Programme (WARM-P), Helvetas Nepal
ITB 6	Any queries/clarification regarding the bidding documents may be sent to water.np@helvetas.org , by 19 November 2025 . Response: A composite response will be published by 20 November 2025 just below the online notice at https://notice.helvetasnepal.org/
ITB 6	The pre-bid meeting shall be conducted in the following: Date : 19 November 2025 Time : 3PM Place : Online-Microsoft team
ITB 14	Bids and quoted rate shall be valid at least 45 days from the date of bid submission. <i>It can be extended for a further period if both parties are agreed.</i>
ITB 15	Beneficiary name for bid security: Water Resources Management Programme (WARM-P), Helvetas Nepal The bid must be accompanied by bid security, amounting to a minimum of NRs 183,000.00 (in words: One hundred eight three thousand only) , <i>Validity of bid security should be minimum 75 days from the last date of bid submission. Bid security should be in a form of bank guarantee issued by "A" class commercial bank in favour of purchaser, which is convertible into cash in Nepal without any condition (unconditional).</i>
ITB 17	The deadline for sealed bid submission is: Address: Water Resources Management Programme (WARM-P), Helvetas Nepal, Birendranagar, Surkhet Date: 01 December 2025 Time: Before 12PM Method of bid submission: The bidder must submit the sealed bid in the following method: Method: Hard copy submission (only sealed hard copy envelope is accepted)
ITB 18	The bid opening schedule: Address: Water Resources Management Programme (WARM-P)/ Helvetas Nepal Birendranagar, Surkhet Date: 01 December 2025 Time: 1PM The Purchaser shall open the bids at the scheduled date, time and place. Bidders or their representatives are encouraged to participate in the bid opening event.
ITB 23	The performance security: 10% of total contract price with minimum validity of 90 days from the award notice.
ITB 32	Additional order: Additional order can be placed within the price validity period under this contract agreement if required.

4. CODE OF CONDUCT FOR CONTRACTED PARTIES

1. Scope of this Code of Conduct

HELVETAS Swiss Intercooperation (hereinafter HELVETAS) is a civil society organisation for development and humanitarian response. We strive to empower people, so they can determine the course of their lives in dignity and security, using environmental resources in a sustainable manner. Our work is guided by the following values¹:

- Our engagement is based on solidarity and partnership.
- We work towards achieving human rights and upholding the principle of self-determined development.
- We are committed to social equity and strive for equal opportunities for men and women regardless of age, origin, language, religion, culture, mental and physical capacity, sexual orientation, or political convictions.
- Our collaboration with our partners is based on mutual respect for cultural values and principles
- We stand for development that balances economic viability, environmental appropriateness and social benefits.

The organisational values are the basis for the attitude, behaviour and high standards that HELVETAS requests to be respected and adhered to by its employees.

Further, we expect that all individuals and institutions with whom HELVETAS engages, respect these values and act in accordance with them, as well as with national and international laws. This applies both to professional contexts and to private matters that have an influence on the professional domain.

This Code of Conduct outlines the attitude and the behaviour that HELVETAS expects from consultants, services providers of goods and services, implementation partners, system partners and assisted organisations – in the following called **contracted parties** – that are responsible for implementing projects, project components and/or recipients of contributions, etc. in Switzerland as well as abroad.

This Code of Conduct is binding, and an integral part of all contractual agreements made between HELVETAS and its contracted parties. In signing their contract, contracted parties take on the commitment to observe the Code of Conduct, to ensure adherence by their personnel and their subcontractors, and to behave accordingly. Any action violating the Code of Conduct may entail an enquiry and the imposition of measures relating to non-compliance with contractual obligations, or of other measures.

Contracted parties are expected to ensure that their employees and any person working for them adhere to this Code of Conduct by putting in place adequate policies and regulations and through sensitisation, supervision and training of concerned persons.

¹ Organisational Strategy HELVETAS Swiss intercooperation

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2. The Components of the Code of Conduct

Loyalty and confidentiality and civic duty	The actions of contracted parties in the frame of the collaboration with HELVETAS must be consistent with the goals, the values and principles of HELVETAS as expressed in its mission statement and organisational strategy. Contracted parties are expected to regularly reflect upon own actions and behaviour and those of subcontractors. Contracted parties, their employees and subcontractors commit to abide by the national laws, as citizen or resident of a specific country or as a short-term visitor.
Use of competences, means and assets	Contracted parties, their employees and subcontractors contribute with their competences and capacities to the objectives of the collaboration. They commit to make use of available means and assets effectively and efficiently, according to legal stipulations, internal regulations, contractual agreements and in conformity with project goals.
Culturally sensitive behaviour	Contracted parties, their employees and subcontractors are aware that even as private persons, they are subject to public interest. They must consider this in behaviour and statements. Contracted parties, their employees and subcontractors must respect local norms and conventions in contacts with authorities, partners and local people. They must respect the customs and culture of the country of cooperation in appearance and manner of dress, behaviour and communication. They must respect the customs and culture of the country, avoiding indecent or offensive behaviour, insulting or accusing statements, or spreading rumours.
Inter-personal relations and professional conduct	Contracted parties, their employees and subcontractors must have respectful, fair and equitable relations with all persons irrespective of their age, origin, language, religion, culture, social position, physical ability or sexual orientation. They are aware of their privileged and often powerful status vis-à-vis other actors and must refrain from abusing any hierarchical, material, or social position in any way. They never request any service or favour from primary stakeholders or other persons of concern in return for support or protection. They never engage in any exploitative relationships – sexual, emotional, financial or employment-related – with primary stakeholders or other persons of concern. They must refrain from any form of disrespectful social interaction and abstain from anything that could be interpreted as degrading or putting others down.
Protection of children and youth	Contracted parties, their employees and subcontractors commit to protect the rights and integrity of children and youth and must refrain from all forms of abuse towards them in accordance with the universal Convention on the Rights of the Child. ²
Mobbing and sexual harassment	Contracted parties, their employees and subcontractors abstain from mobbing ³ , sexual or sexist harassment ⁴ of colleagues, partners or any other person.

² <https://www.ohchr.org/en/professionalinterest/pages/crc.aspx>

³ **Mobbing** means to pick on, pester or exclude a person or a group systematically at work in verbal or non-verbal attacks which affect the physical or mental health as well as the self-esteem of the person(s) concerned

⁴ **Sexual or sexist harassment** is an action with sexual reference or undertones unwelcome to the person addressed. Sexual or sexist harassment can be expressed in the following ways: suggestive remarks; remarks about physical advantages or weaknesses or about sexual orientation; sexist talk and jokes in any form of verbal, written or non-verbal communication;

<p>Conflict of Interest and duty of disclosure</p>	<p>Contracted parties, their employees and subcontractors are aware that professional interests can conflict with organisational or personal interests. Therefore, they must make own interests transparent and avoid any behaviour which could be perceived as biased in favour own interests.</p>
<p>Fraud and corruption and accepting gifts or other benefits</p>	<p>Contracted parties, their employees and subcontractors are must be honest in all professional activities, avoiding and countering any kind of corruption. They abstain from abusing financial, material and intellectual assets to which they have access in relation with the HELVETAS mandate for personal gains or for third parties. They do not accept gifts, invitations or other favours that may afford them or third parties an unfair material or immaterial advantage, or that may compromise their integrity, freedom of action, or impartial judgement. Contracted parties must inform HELVETAS if confronted with corrupt practices or unethical promises by collaborators, partners organization, consultants, officials or others. The applicable reporting mechanisms are specified in chapter 3 of this Code of Conduct.</p>
<p>Safety, Security & Health</p>	<p>Contracted parties undertake to safeguard the personal safety, health and integrity of their employees and refrain from putting others in a dangerous situation. Contracted parties, their employees and subcontractors must respect the physical and mental integrity of their colleagues and others.</p>
<p>Environmental and Social Safeguarding</p>	<p>Contracted parties, their employees and subcontractors are expected to wherever possible support a precautionary approach to environmental matters and undertake efforts to safeguard natural resources. Contracted parties must promote good governance principles, namely participation, inclusion, integrity, effectiveness, transparency, rule of law, and accountability. Contracted parties, their employees and subcontractors must ensure that their professional actions and their motivations are understood and transparent.</p>
<p>Public appearances and use of non-public information</p>	<p>Contracted parties handle all information received in relation with the contract with the necessary discretion, never using it to the detriment of HELVETAS or beneficiaries including after termination of the contract. Persons working for contracted parties should not provide aforesaid information to the media, policy makers and donors or the public, without an explicit assignment to do so. In public communication they must provide explicit reference to the sources of the information/experiences. They must refrain from making accusations, provocative statements or spreading rumours. They give due consideration to their cooperation with HELVETAS and to its interests in their communications, particularly via the internet or social media</p>

3. Reporting mechanism of a violation of the Code of Conduct and Whistleblowing

Any person working for a contracted party of HELVETAS who feels under pressure to act in a way that runs counter to this Code of Conduct, or who witnesses violations of the same, must inform either the management of the contracted party and/or HELVETAS. The contracted party is obliged to share the reported cases and action taken with HELVETAS.

sharing suggestive material over email or social media; ambiguous invitations; making bodily advances; making advances together with promises or threats of advantages or disadvantages at work.

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The whistleblowing policy (e.g. whistle-blower protection) of HELVETAS applies to all employees worldwide and to persons working for contracted parties. All concerns will be treated confidentially, and every effort will be made not to reveal the identity of the whistle-blower. The policy is publicly available on HELVETAS' website and the specified contacts are accessible for anyone.

4. Consequences of a violation of this Code of Conduct

In case of breach of this Code of Conduct by contracted parties, their employees and subcontractors, HELVETAS expects them to sanction misbehaving persons similar to HELVETAS' measures. These sanctions range from requesting apologies, written warnings to dismissal of guilty persons. In serious cases or if no appropriate sanctions are taken, HELVETAS reserves the right to end the collaboration, ask for compensation of financial losses or to pursue legal action.

5. Final Remarks

HELVETAS encourages its contracted parties to create their institutional codes of conducts and related policies and regulations, including internal reporting procedures that enable their employees and subcontractors, as well as third parties, to promote professional, respectful, inclusive and secure working conditions; and safely report instances of wrongdoing to the management or to an independent body.

HELVETAS is committed to mutual transparency and learning on any aspect of this Code of Conduct. HELVETAS is therefore available for consultation in cases of doubt or questions relating to the Code of Conduct.

This Code of Conduct is issued in French, English and Spanish. In case of any doubts, the English version prevails.

Read and agreed

Name of the contracted party:

Name of signatory of contracted party:.....

Place and date

Signature:



5. EVALUATION AND QUALIFICATION CRITERIA (EQC)

The required form and documents shall be part of technical bids.

SN	Particulars	Requirements
1	Copy of firm/company registration certificate	Mandatory
2	Copy of VAT registration certificates	Mandatory
3	Copy of tax clearance certificate for the fiscal year 2081/082 or 2080/2081 with time extension	Mandatory
4	Original copy of bid security	Mandatory
5	Completed price schedule as per 16.3 (If the bidder does not quote the rate in the price schedule of each item, the bid will be disqualified)	Mandatory
6	Has been properly signed by the authorized person as per ITB 16.1	Yes/No
7	Use of correction fluid/overwrite. (if yes, authorized signature and stamp is needed)	Yes/No

6. BID FORM AND PRICE SCHEDULE

6.1 LETTER OF BID

To: Water Resources Management Programme (WARM-P), Helvetas Nepal

We, the undersigned, declare that:

- a) We have examined and have no reservations to the Bidding Documents.
- b) We offer to execute in conformity with the Bidding Documents the following Works:
- c) The total price of our Bid, excluding any discounts offered in item (d) below is:
- d) The discounts offered in this bid is :..... (discount offer other than in this section will not be accepted. Such a discount offer should be mentioned either in percentage or in figure clearly).
- e) Our bid shall be valid for a period of 45 days from the date fixed for the bid submission deadline in accordance with the Bidding Documents, and it shall remain binding upon us and may be accepted at any time before the expiration of that period.
- f) If our bid is accepted, we commit to obtain performance security in accordance with the Bidding Document.
- g) We understand that this bid, together with your written acceptance thereof included in your notification of award, shall constitute a binding contract between us, until a formal contract is prepared and executed.
- h) We declare that we have not been blacklisted and there has been no conflict of interest in the proposed procurement proceedings, and we have not been punished for an offense relating to the concerned profession or business.**
- i) We understand that you are not bound to accept the lowest evaluated bid or any other bid that you may receive; and
- j) If awarded the contract, the person named below shall act as contractor's representative:
- k) If awarded the contract, contractor respect and comply the purchaser's code of conduct unless violating the prevailing rules of Government of Nepal.
- l) We agree to permit the Employer or its representative to inspect our accounts and records and other documents relating to the bid submission and to have them audited by auditors appointed by the purchaser.

Authorized signature: _____

Name _____

In the capacity of _____

Company Name _____

Company Seal/stamp: _____

Date: _____



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6.2 BIDDER'S INFORMATION FORM

[The bidder shall fill in the following Form. No alterations to its format shall be permitted and no substitutions shall be accepted.]

1.	Bidder's Legal Name	
2.	Bidder's Address:	
3.	Bidder's Country of Registration:	Nepal
4.	Bidder's Year of Registration:	
5.	Bidder's Authorized Representative Information: Name: Address: Telephone/Fax numbers: Email Address:	
6.	Bidder's Telephone/Fax numbers:	
7.	Bidder's Email Address:	

6.3 PRICE SCHEDULE:

Sn	Materials Name	Unit	Quantity	Rate in NRs.		Amount	Remark
				(Including transportation/loading/ offloading/insurance etc. cost) In Figure	In Words		
Group A: Cement OPC							
1	Cement OPC 53 grade	Bag	400				
				Sub Total Amount (Group A)			
Group B: Other Construction Materials							
2	Rebar (8mm)	Kg	600				
3	Rebar (10mm)	Kg	1400				
4	Binding wire	Kg	25				
5	Chicken wire mesh	Meter	600				
6	Polythene Sheet	Sqm	133.32				
7	Barbed Wire	Kg	917.47				
8	GI Mesh Wire (1Mtr Width)	Meter	520.3				
9	Gate Lock	No	51				
10	Nut Bolts (8mm)	No	710				
11	Cement Paint	Kg	206.03				
12	Machine Made Gabion Box (3x1x1)	Kg	8				
13	Machine Made Gabion Box (2x1x1)	Kg	28				
14	Nails	Kg	4.52				
15	Suspension Cable (8mm)	Meter	706				
16	Bull Dog Grip (8mm)	No	114				
17	500 Litre PE Tank	No	3				
				Sub Total Amount (Group B)			

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Sn	Materials Name	Unit	Quantity	Rate in NRs.		Amount	Remark
				(Including transportation/loading/ offloading/insurance etc. cost) In Figure	In Words		
Group C: HDPE Pipe							
18	HDPE (PE-100) PN12.5, SDR 11, DN-20	Meter	441				
19	HDPE (PE-100) PN16, SDR 9, DN-20	Meter	930				
20	HDPE (PE-100) PN10, SDR 13.6, DN-25	Meter	5465				
21	HDPE (PE-100) PN12.5, SDR 11, DN-25	Meter	3813				
22	HDPE (PE-100) PN16, SDR 9, DN-25	Meter	275				
23	HDPE (PE-100) PN10, SDR 13.6, DN-32	Meter	32				
24	HDPE (PE-100) PN6, SDR 21, DN-50	Meter	911				
25	HDPE (PE-100) PN10, SDR 13.6, DN-50	Meter	1521				
26	HDPE (PE-100) PN6, SDR 21, DN-63	Meter	744.5				
27	HDPE (PE-100) PN10, SDR 13.6, DN-63	Meter	1007				
28	HDPE (PE-100) PN16, SDR 9, DN-63	Meter	19				
29	HDPE (PE-100) PN10, SDR 13.6, DN-75	Meter	35				
				Sub Total Amount (Group C)			
Group D: GI Pipe							
30	G.I. Pipe (3/4") - MC	Meter	6				
31	G.I. Pipe (1-1/4") - MC	Meter	6				
32	G.I. Pipe (1-1/2") - MC	Meter	24				
33	G.I. Pipe (2") - High Class	Meter	384				
				Sub Total Amount (Group D)			
Group E: GI fittings & Valves							
34	HDPE Saddle with 20mm Branch (25x20)	pc	71				

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STANDARD BID DOCUMENT

Sn	Materials Name	Unit	Quantity	Rate in NRs.		Amount	Remark
				(Including transportation/loading/ offloading/insurance etc. cost) In Figure	In Words		
35	HDPE Saddle with 20mm Branch (32x20)	pc	31				
36	HDPE Saddle with 20mm Branch (40x20)	pc	23				
37	HDPE Saddle with 20mm Branch (50x20)	pc	18				
38	HDPE Saddle with 20mm Branch (63x20)	pc	130				
39	G.I. Elbow (1/2")	pc	1392				
40	G.I. Elbow (3/4")	pc	15				
41	G.I. Elbow (1")	pc	50				
42	G.I. Elbow (1-1/4")	pc	25				
43	G.I. Elbow (1-1/2")	pc	10				
44	G.I. Elbow (2")	pc	50				
45	G.I. Elbow (2-1/2")	pc	1				
46	G.I. Elbow (3")	pc	4				
47	G.I. Nipple-100mm Long (1/2")	pc	213				
48	G.I. Nipple-100mm Long (3/4")	pc	33				
49	G.I. Nipple-100mm Long (1")	pc	10				
50	G.I. Nipple-100mm Long (1-1/4")	pc	16				
51	G.I. Nipple-100mm Long (1-1/2")	pc	15				
52	G.I. Nipple-100mm Long (2")	pc	75				
53	G.I. Nipple-100mm Long (2-1/2")	pc	3				
54	G.I. Nipple-150 mm long (1-1/4")	pc	4				
55	G.I. Nipple-300 mm long (1/2")	pc	495				
56	G.I. Nipple-250 mm long (1/2")	pc	489				

STANDARD BID DOCUMENT

Sn	Materials Name	Unit	Quantity	Rate in NRs.		Amount	Remark
				(Including transportation/loading/ offloading/insurance etc. cost) In Figure	In Words		
57	G.I. Nipple-1000 mm long (1/2")	pc	480				
58	G.I. Socket (1/2")	pc	1507				
59	G.I. Socket (3/4")	pc	2				
60	G.I. Socket (1")	pc	8				
61	G.I. Socket (1-1/4")	pc	5				
62	G.I. Socket (1-1/2")	pc	4				
63	G.I. Socket (2")	pc	127				
64	G.I. Socket (3")	pc	2				
65	G.I. Equal Tee (1/2")	pc	47				
66	G.I. Equal Tee (3/4")	pc	1				
67	G.I. Equal Tee (1")	pc	10				
68	G.I. Equal Tee (1-1/4")	pc	1				
69	G.I. Equal Tee (2")	pc	41				
70	G.I. Equal Tee (3")	pc	2				
71	G.I. Unequal Tee 3/4" X 3/4" X 1/2"	pc	2				
72	G.I. Unequal Tee 1" X 1" X 1/2"	pc	10				
73	G.I. Unequal Tee 1-1/4" X 1-1/4" X 1/2"	pc	14				
74	G.I. Unequal Tee 1-1/2" X 1-1/2" X 1/2"	pc	6				
75	G.I. Unequal Tee 1-1/2" X 1-1/2" X 3/4"	pc	1				
76	G.I. Unequal Tee 2" X 2" X 3/4"	pc	10				
77	G.I. Unequal Tee 2-1/2" X 2-1/2" X 1/2"	pc	2				
78	G.I. End Cap (2")	pc	4				

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STANDARD BID DOCUMENT

Sn	Materials Name	Unit	Quantity	Rate in NRs.		Amount	Remark
				(Including transportation/loading/ offloading/insurance etc. cost) In Figure	In Words		
79	G.I. End Plug (2")	pc	24				
80	G.I. End Plug (3")	pc	2				
81	GI Reducer 3/4" x 1/2"	pc	31				
82	GI Reducer 1" x 1/2"	pc	11				
83	GI Reducer 1-1/4" x 3/4"	pc	2				
84	GI Reducer 2" x 1-1/2"	pc	4				
85	G.I. Union 1/2"	pc	18				
86	G.I. Union 1"	pc	1				
87	G.I. Union 1-1/4"	pc	13				
88	G.I. Union 1-1/2"	pc	10				
89	G.I. Union 2"	pc	93				
90	G.I. Union 2-1/2"	pc	1				
91	G.I. Back Nut (1/2")	pc	1				
92	G.I. Back Nut (1-1/2")	pc	2				
93	Gate Valve (1/2")	pc	7				
94	Gate Valve (3/4")	pc	2				
95	Gate Valve (1")	pc	13				
96	Gate Valve (1-1/4")	pc	12				
97	Gate Valve (1-1/2")	pc	16				
98	Gate Valve (2")	pc	32				
99	Gate Valve (2-1/2")	pc	1				
100	Glove Valve (3/4")	pc	4				

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STANDARD BID DOCUMENT

Sn	Materials Name	Unit	Quantity	Rate in NRs.		Amount	Remark
				(Including transportation/loading/ offloading/insurance etc. cost) In Figure	In Words		
101	Glove Valve (1")	pc	2				
102	Glove Valve (1-1/4")	pc	1				
103	Float Valve (1/2")	pc	1				
104	Float Valve (1-1/4")	pc	1				
105	Flow Regulating Tee (1/2")	pc	217				
106	GI/HDPE Flange (50mm x 1-1/2")	pc	8				
107	GI/HDPE Flange (63mm x 2")	pc	25				
108	GI/HDPE Flange (75mm x 2-1/2")	pc	1				
109	Brass Union (20mm x 1/2")	pc	393				
110	Brass Union (25mm x 3/4")	pc	16				
111	Brass Union (32mm x 1")	pc	36				
112	Brass Union (40mm x 1-1/4")	pc	15				
113	Brass Union (50mm x 1-1/2")	pc	7				
114	Brass Ferrule (1/2")	pc	137				
115	Brass Tap (400g)	pc	496				
116	Water Meter	pc	262				
				Sub Total Amount (Group E)			
Group F: Tools							
117	Toolbox lock (Tala only)	pc	18				
118	Heating plate 5"	pc	14				
119	Teflon cover (7"x7")	pc	37				
120	Thermochrome crayon	pc	37				

STANDARD BID DOCUMENT

Sn	Materials Name	Unit	Quantity	Rate in NRs.		Amount	Remark
				(Including transportation/loading/ offloading/insurance etc. cost) In Figure	In Words		
121	Knife	pc	31				
122	Teflon tape	pc	640				
123	Pipe wrench 18"	pc	25				
124	Pipe wrench 24"	pc	25				
125	Hack saw frame	pc	33				
126	Hack saw blade	pc	325				
127	Adjustable spanner 10"	pc	5				
128	Combination plier 8"	pc	5				
129	Shovel	pc	48				
130	Pick axe	pc	48				
131	Steel pan	pc	63				
132	Crowbar	pc	21				
133	Sledge hammer 10 lbs	pc	3				
134	Sledge hammer 1/2lbs	pc	40				
135	Stone cutting hammer	pc	40				
136	Stone chisel 6"	pc	18				
137	Stone Chisel 12"	pc	18				
138	Building trowel	pc	45				
139	Pointing trowel	pc	45				
140	Finishing trowel	pc	45				
141	Mason string	bdl	45				
142	Plumb bob line	pc	45				

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STANDARD BID DOCUMENT

Sn	Materials Name	Unit	Quantity	Rate in NRs.		Amount	Remark
				(Including transportation/loading/ offloading/insurance etc. cost) In Figure	In Words		
143	Steel brush	pc	13				
144	Soft brush 4"	pc	3				
145	File steel (rough)	pc	3				
146	Spirit level 8"	pc	26				
147	Mason square 6"x12"	pc	28				
148	Measuring tape (3m)	pc	26				
149	2mm Wiremesh (2m)	pc	21				
150	4mm Wiremesh (2m)	pc	21				
151	Writing Brush	pc	18				
152	Heating plate 8"	pc	2				
153	Pipe Wrench 36"	pc	2				
154	Measuring Tape (30m)	pc	8				
155	Steel Scissor	pc	25				
156	File Smooth steel	pc	15				
157	Concrete Chisel 8"	pc	7				
158	Rammer 5kg	pc	2				
159	Tarpaulins (16'x24')	pc	16				
160	Safety Helmet(Yellow Color)	pc	54				
161	Safety Gloves	Set	58				
162	GI sheet Plain (3'x7')	Set	19				
				Sub Total Amount (Group F)			

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Summary

Total Amount (Group A+B+C+D+E+F+G)		
VAT		
Grand Total		

In words:

Authorized signature: _____

Name: _____

Designation: _____

Company Seal/stamp: _____

Date: _____



7. SCHEDULE OF REQUIREMENTS (SOR)

The purchaser will strictly monitor that the schedule of requirements is fully honored by the supplier and shall assess the performance of the supplier in view of adherence to it.

7.1 DELIVERY PLACE AND SCHEDULE

The goods shall be delivered in the following manner:

All the quantities ordered should be packaged and delivered as per schemes wise, which is mentioned in **Annex-I**.

1) Scheme's Name: **Barmashadu DWS, Narayan-9, Dailekh**

Sn	Delivery Place	Details	Delivery Schedule
1	Sadu Surkhet(Birendranagar Bazar)-Gurase- Chupra-Sadu Around 65km from Surkhet	All materials	Within 26 December 2025

2) Scheme's Name: **Siyaladhara Solar Lift DWSS, Chamunda-7, Dailekh**

Sn	Delivery Place	Details	Delivery Schedule
1	Daushur Bazzar Surkhet (Birendranagar Bazar)-Gurase- Tallodungesor-Dullu-Jambukandh- Daushur Around 100KM from Surkhet	All materials	Within 26 December 2025

3) Scheme's Name: **Simgaun Timlesain Kapra Daha Khada DWSS, Chamunda-8, Dailekh**

Sn	Delivery Place	Details	Delivery Schedule
1	Pulbazzar Surkhet (Birendranagar Bazar)-Gurase- Tallodungesor-Dullu-Jambukandh- Pulbazzar Around 106km from Surkhet	All materials	Within 26 December 2025

4) Place: **Helvetas Nepal, Birendranagar, Surkhet**

Sn	Delivery Place	Details	Delivery Schedule
1	Helvetas Nepal, Birendranagar, Surkhet	All materials	Within 26 December 2025

7.2 NOTICE OF DELAY

In the event that the Supplier encounters a delay in supply of the goods, the Supplier shall promptly notify the Purchaser of such delay with proper evidence and may request for time extension before expiry of the time given in the contract.

7.3 TIME EXTENSION

Time extension request shall be considered by the Purchaser only in exceptional case if the reasons are acceptable to the Purchaser.

7.4 PENALTIES FOR DELAY

In case of delay in the delivery of the goods, due to Supplier's default, beyond the time specified in the contract, the penalty will be determined as per the conditions of contract.

7.5 EMPLOYMENT

The Supplier shall employ exclusively local skilled/unskilled labours. Helvetas Nepal requires that tender, contractors and suppliers ensure during the procurement and

execution of such contracts that people in the supply-chain are treated with respect and have rights with regard to employment including the rights to freely choose employment, freedom of association, payment of a living wage, working hours that comply with national laws, equal opportunities, recognized employment relationship, freedom from intimidation and to a safe and healthy working environment. Equally, contractors must ensure that there shall be no exploitation of children and forced labour. This shall be ensured in terms of the ILO Convention No. 182 on the Worst Forms of Child Labour, 1999 and the ILO Convention No. 138 on the Minimum Age for Admission to Employment and Work, 1973.

7.6 GENDER

No discrimination for wage payment will be made on the basis of gender or caste or ethnicity.

7.7 EQUITY

The Supplier shall pay equal wage for equal work.

7.8 INSURANCE

The supplier shall procure an insurance policy for all the personnel working in the supply of goods.

8. SPECIFICATIONS & QUALITY ASSURANCE

8.1 QUALITY OF MATERIALS

The materials supplied and used in the works shall comply with the requirements of these Specifications. The materials/goods shall be manufactured, handled and used skillfully to ensure completed works comply with the contract.

TECHNICAL SPECIFICATION

Sn	Items Name	Technical specification
1	High density polythene (HDPE) pipe of nominal outside diameter DN 20,25,32,40,50,63,75,90,110,125,140,160,180mm	<ul style="list-style-type: none"> - Material grade: PE-100 - Standard Dimension Ration (SDR): SDR 21, SDR 17, SDR 13.6, SDR 11, SDR 9, SDR 7.4 - Pressure Rating: PN 6, PN 8, PN 10, PN 12.5 and PN 16, PN 20 - Size (Nominal Diameter): DN 20 mm to DN 180 mm - Manufactured and packing as stickily as per NS-40:2079
2	G.I. Pipe (MC):	<ul style="list-style-type: none"> - Galvanized Iron (G.I.) Pipe, Medium Class (MC), manufactured as per NS-199 / IS:1239, mild steel, hot-dip galvanized with uniform zinc coating, threaded in both sides as per IS:554, standard 6 m length. - Tensile Strength: 4180–5610 kg/cm², Yield Strength: 2550–3060 kg/cm².
3	GI. Pipe (HC)	<ul style="list-style-type: none"> - Galvanized Iron (G.I.) Pipe, Heavy Class (HC), manufactured as per NS-199 / IS:1239 (Part-1), medium carbon steel, hot-dip galvanized with uniform zinc coating, threaded in both sides as per IS:554, standard 6 m length. - Tensile Strength: 4590–6120 kg/cm², Yield Strength: 3060–3570 kg/cm².
4	Gate Valve	<ul style="list-style-type: none"> - Gunmetal/Brass wedge gate valves, rising stem, hand-wheel operated with screwed female ends, conforming to NS. - Female connection threads to BS 21 or IS 544-1975 - NS or as per sample provided
5	Globe Valve	<ul style="list-style-type: none"> - Shall be gunmetal or Brass, rising stem, handwheel operated with screwed female ends with screwed female ends, conforming to NS. Female connection threads to BS 21 or IS 544-1975, NS or as per sample provided
6	Float valve: Size (½" to 1½") for break pressure chamber (BPT type)	<ul style="list-style-type: none"> - Float valve shall be of heavy-duty type for break pressure chamber with pressure rating shall be 10kg/cm². - well-known heavy and high-class quality construction, reliable operation even at higher working pressure with assembled complete set of copper ball and back check nuts. Or, as per sample Provided
7	Air valve: Size ½ & ¾"	<ul style="list-style-type: none"> - Materials: Bronze, - Maximum operating pressure will be 10 kg/cm², Connection; male threads to BS 21 - Or as per sample
8	Brass Union for joining HDPE & GI pipes: Adapter Type	<ul style="list-style-type: none"> - HDPE pipes as per NS-40: 2049 High density polyethylene pipe, minimum 10 kg/cm² pressure rating - GI pipes to Nepal Standard (NS -199) or equivalent, GI pipes with male threads - Component: brass body, nut, adaptor, washer.

Sn	Items Name	Technical specification
		<ul style="list-style-type: none"> - each set to be supplied assembled, - minimum weight: (½" – 100gm, ¾" – 160gm, 1" - 250gm, 1¼"-350gm and 1½"-450gm) ± 10gm - Or as per sample
9	Brass Tap 400g	<ul style="list-style-type: none"> - Brass Tap shall be nominal 15 mm diameter conforming to NS. - Inlets shall be male screwed suitable for joining to 15 mm GI socket. Outlet shall be plain ended. - Top shall be round turned crutch. - NS or as per sample provided
10	Ferule Cock ½" - heavy duty	<ul style="list-style-type: none"> - Heavy-duty ferrule cock, brass/gunmetal body, quarter-turn lever or handle, threaded ends ½" as per BS 21 (male/female), suitable for domestic water connections, corrosion-resistant, NS or as per sample
11	Flow Regulating Tee	<ul style="list-style-type: none"> - Flow Regulating Tee (FRT) – 20 mm for tap connection, Brass materials, conforming to ISO 4427 / IS 4984
12	Flange set GI/GI	<ul style="list-style-type: none"> - Threaded flanges MS Galvanized 4 holes Conforming to BS 10 Table E, With Rubber Gasket with nut & bolts or As Sample
13	Flange set GI/HDPE	<ul style="list-style-type: none"> - Flange set to join HDP pipe as per IS : 4984 - 1978 or equivalent to IS : 1239 (Part I) – 1990 or BS : 1387 - 1967 GI pipe (make threads) shall consist of : <ul style="list-style-type: none"> - female threaded flange, plain unthreaded flange, HDP flange adaptor, duty rubber gasket and nuts, bolts and washers - Flange set to join IS 4984- 1978 or NS-40: 2049 High density polyethylene pipe with fourth edition 2074 to BS 1387-1967 GI pipes (male threads) Consisting; <ul style="list-style-type: none"> - Female threaded flange, Plain unthreaded flange, HDPE flange adapter, Rubber gasket - Nut, bolts and washers (adequately tightened) - Size greater than 3 inches, should have 8 number of nut and bolt system
14	GI Union	<ul style="list-style-type: none"> - GI Union, flat seat, female (to be supplied fitted with a gasket) conforming to NS or equivalent
15	Standard G.I Fittings (Socket, Elbow, Equal and Unequal Tee, Reducers etc.)	<ul style="list-style-type: none"> - Standards: NS 383- equivalent to IS 1879-1987 (second revision) Malleable iron fittings with white iron-carbon alloy. - Materials: the quality of metal shall be either white heart or black heart malleable casting - Threads: Threaded as per IS 554-1975 (second revision) parallel female and upper male thread - Dimension and weight: as per IS 1879-1987. The fittings shall be ribbed and reinforced in the form of band conform to the table 1,2 or IS 1879-1987. - Finish Surface: hot dip galvanized. - Working pressure: Max permissible 2.5 MPa - Marking: the standard mark as governed by Nepal standard so far applicable. Manufacturer's name or trademark & size
16	GI Nipples	<ul style="list-style-type: none"> - GI Nipple, male, to be manufactured of medium duty BS 1387;1967 for pipe "pieces" with approx. standard length of 10cm should be well threaded

Sn	Items Name	Technical specification
17	GI End Plug	- G.I. end cap heavy duty well threaded, best quality
18	End cap	- G.I. end cap heavy duty well threaded, best quality
19	Tank nipple	- Hot Dip Galvanized for water piping Installations, with well threaded, having good washer in both side or best quality or as per sample
20	GI Bend 120° Angle	- G.I. Bend, 120° angle, hot dip galvanized, threaded ends, Conforming IS 4736 compliant
21	HDPE Saddle	- IS: 800 (Part I – VII) -1976 or equivalent to join HDP pipes to IS: 4984 – 1978 or equivalent or as per sample.
22	Water Meter	- Water Meter, Multi-Jet, Dry Dial, DN 20 mm, CI body, vacuum-sealed register, anti-magnetic, accuracy Class B (ISO 4064), complete with couplings
23	Flow Regulating Key	- Flow Regulating Key for 20 mm Flow Regulating Tee, Brass material, ISO 4427 / IS 4984 compliant, complete as required - Used to open/close and regulate flow to household/private pipe connections. - Hand-operated, directly fitted to Flow Regulating Tee.
24	Check Valve/ Non-Return Valve	- Stainless-steels, spring- loaded ball or conical poppet inside the valve housing, IS or ISO standards
25	Cement OPC (NS)-53 grade	- Manufactured strictly as per the specification of Nepal Standard (NS-49 -second review) for OPC cement or equivalent. - The OPC cement should have minimum compressive strength 53 MPa in 28 days. - The bidder must submit test certificate for the product confirming the material to be supplied is of NS-49- second revision and should be tested as per IS 4031. - The cement should not be manufactured before 3 months on the date of delivery. - The bags should be sealed with manufactures unbroken seal and should clearly mentioned the date of packing, brand name and weight
26	Cement Paint (Snowcem)	- white color, shall be in powder form, packing in 20kg free from organic materials, sealed container with best quality
27	Bitumen Paint	- Bitumen Paint, refined grade, black, for concrete or plastered surfaces, 2 coats, conforming to IS Standards
28	Weather Paint (Red Color)	- High-quality weather coat paint for external plastered surfaces, waterproof, UV-resistant, Red in Color, applied over primer/base coat.
29	Primer	- High-quality acrylic / exterior-grade alkyd primer for external plastered walls, seals surface, prevents efflorescence, dusting, and water absorption, applied over well-cured, clean, dry plaster
30	Rebar (ms-rod/bar) 8mm, 10mm & 12mm	- NS 191, should be deformed and able to develop perfect bond, easy to cut, bend, bind or weld and having high tensile strength
31	Binding wire	- best quality or as per sample
32	Plain wire (Heavy)	- 3.5mm dia. wire; galvanized, easy to cut, bend, bind or weld and having high tensile strength
33	Barbed wire	- NS or ISO 9001:2000, Wire dia. 12 gauge & galvanized

Sn	Items Name	Technical specification
34	GI Mesh Wire (1 mtr Width)	<ul style="list-style-type: none"> - GI Mesh Wire, 1.0 m width, 75 × 75 mm opening, 3.5 mm wire diameter, hot-dip galvanized, minimum zinc coating 80 g/m², supplied in rolls of 25 m, properly wrapped with HDPE / jute / plastic sheet for protection - Jointing / Weaving Type- Square or diamond mesh, Hexagonal, Twisted or woven type - Rust-resistant, suitable for outdoor use - Supplied in roll form, properly wrapped with HDPE / jute / plastic sheet for protection
35	Chicken wire mesh	- 90cm width; wire dia. 22 gauge, Hexagonal in shape; mesh size- 15mmx15mm
36	Polythene Sheet	- Best quality, Thickness 300 microns or as per provided sample
37	Gate Lock (tala 50mm)	- 50mm, Material: brass or steel, best quality
38	Nut with bolt (8mm dia)	- 8mm: Galvanized, best quality or as per sample provided
39	Nails 2"	- 2" long, hammering head with tapered pin
40	Suspension Cable (8mm 10mm & 12mm)	<ul style="list-style-type: none"> - Steel wire ropes should comply with all the requirements for IS 1835 - 1977 with confirming following lubrication process. Lubrication should be non-drying and non-bituminous type confirming to IS: 9182-1979. Lubrication must be applied during manufacturing of the rope. Lubrication should withstand temperatures up to 75 ° C (Drop Point). It should withstand storing at open atmosphere in touch with the ground and in inundation condition for a long duration and should prevent any kind of rust or as per sample provided.
41	Bulldog Grip (8mm, 10mm & 12mm)	<ul style="list-style-type: none"> - Bulldog grips should confirm to: IS: 2361 - 1970, specification for bulldog grips with fulfill the following requirements: - Grips, U-bolts, and nuts should be hot dip galvanized with minimum zinc coat as per standard, - Recommended Practice for Hot Dip Galvanizing of Iron & Steel, Electroplated galvanization is not acceptable, the thread of U-Bolt and nuts on it should withstand specified torque. - Should have minimum grip strength as per IS standard. or as per sample provided
42	GI Sheet Plain (3'x7')	- Galvanized Iron (GI) - Steel coated with a protective layer of zinc, 24-gauge, width- 3ft and length- 7 ft
43	Polythene tank (200 liter)	- Extra heavy, triple layered
44	Polythene tank (500 liter)	- Extra heavy, triple layered
45	Machine Made Gabion Box	- machine made Gabion boxes heavy coated having 10cmX12cm double twisted hexagonal mesh type of 3.00mm mesh wire dia, selvedge wire 3.9 mm dia and lacing wire 2.4 dia mm
46	Heating plate (5" & 8")	- Chromium plated steel plate diameter 125mm, thickness 15mm, Handle 450mm long with well-seasoned wooden, Handle joint to plate by welding, or as per sample.

Sn	Items Name	Technical specification
		- Chromium plated steel plate diameter 203.20mm, thickness 15mm, Handle 450mm long with well-seasoned wooden, Handle joint to plate by welding, or as per sample
47	Pipe Wrench (10", 14", 18", 24", 36")	- Length as per specified, Stillson pattern, malleable carbon steel, polished, or as per provided sample
48	Adjustable Wrench	- 10" long, malleable carbon steel handle - Adjustable wrenches typically have a movable jaw, allowing the user to adjust the opening size. The head may have a worm gear or slide mechanism to facilitate easy adjustment, or as per provided sample
49	Combination Plier	- Length-205 mm; fine grip with joint cutter, Handle insulated, or as per provided sample
50	Shovel	- IS 274 (part I) 1981, Round-nose shove type, - with Metal handle or as per provided sample
51	Pickaxe	- To be supplied with well-seasoned wooden handle fitted, Wt 2.5 kgs without handle
52	Steel pan	- Metal sheet minimum thickness 1.5 mm, pan diameter 45cm with banded edge, Quality of metal sheet should be as per provided sample
53	Crowbar	- 32mm dia. hexagonal crowbar with chisel & hammer end, width across flats 32mm, length 5 ft., or as per provided sample
54	Sledgehammer (½ lbs to 10 lbs)	- To be supplied with fitted and well-seasoned wooden handle, Double face hammered end, or as per provided sample
55	Stone cutting hammer	- Forged, tempered steel, Length-13cm, hammer end-4cm x 4cm & edge -3cm, Weight-1.5 kg, 20mm dia hole for handle below 4cm from the top, or as per provided sample
56	Stone chisel (12" & 6")	- Octagonal with chisel having 32mm dia. and hammer end width across flat 32mm for 12" - Octagonal with chisel having 32 mm dia. and hammer end width across flat 32mm for 6" - or as per provided sample
57	Trowel Building	- Length-20cm, breadth at the mid-12cm and tapered gradually towards both ends, Well-seasoned wooden handle fitted well in trowel plate and anchored well at other end; steel plate thickness- 1 mm and surface should be completely smooth
58	Trowel pointing	- Length-12cm, breadth at the mid-5cm and tapered gradually towards both ends, Well-seasoned wooden handle fitted well in trowel plate and anchored well at other end -1 mm and surface should be completely smooth
59	Trowel finishing	- Rectangular in shape; length-25cm, breadth-10cm, Plastic handle fitted well middle portion and at backside; steel plate thickness-0.7 mm & surface should be completely smooth
60	Teflon tape	- 20mm wide to be used for joining threaded GI pipe, for drinking water purpose. To be supplied on plastic spool containing 20m Teflon tape
61	File steel (rough)	- Size:300mm x 30mm; Flat, Both side grip
62	Mason Square 6"x12"	- Steel Brush: best quality

Sn	Items Name	Technical specification
63	Soft brush 4"	- Size: 100mm with wooden handle, best quality
64	Plumb bob line	- Smooth finishing surface, Conical base, 40mm dia. base; length 40mm, Screwed string fixing mechanism
65	Mason string	- Cotton string; Weight-100gram, Best quality
66	Measuring tape 3m	- best quality with flexi measure; steel tape both CM/Inch
67	Knife	- Heavy duty stainless steel, butcher type, minimum length of cutting edge 5cm with handle or as per sample
68	Spirit level 8"	- 8" long, precision levels with perfectly straight sides, Shock resistant and cannot be deformed, Unbreakable vials in machined plastic, or as per sample provided
69	Mason square 6"x12"	- as per sample
70	2mm Wire mesh (2mtr pc):	- 22 gauge steel mesh wire having 2mm square clear windows, 90cm height
71	4mm Wire mesh (2mtr pc)	- 22 gauge steel mesh wire having 4mm square clear windows, 90cm height
72	Measuring Tape (30m)	- Best Quality, Made of fiber glass or invar or steel, least elastic and susceptible to temperature effects.
73	Steel Scissor	- as per sample provided
74	Teflon cover(7"x7")	- Heat resistant Teflon bag, size (150mm×150mm)/ to fit to heating plate diameter 125 mm/254mm and thickness should be as per provided sample, Thread used for sewing must be of Teflon
75	Thermochrome crayon	- Can withstand maximum temperature of 220° C, Colour – green
76	Hack saw frame	- Adjustable to Hacksaw blade 300 mm
77	Hack saw Blade	- 300 mm long, 2 side teeth, 12mm wide
78	Toolbox lock (tala 50mm)	- 50mm, Material: brass or steel, best quality
79	Tarpaulins (16'x24')	- HDPE, 16ft X 24ft, 200GSM - Made of high-density weaving PE material, double sided coating, storing isolation, which is tensile resistance and more durable, water proofing, and all-weather protection.
80	Safety Helmet(Yellow Color)	- HDPE Safety Helmet, Yellow color, 4-6 point suspension, IS 2925 compliant, lightweight and durable, complete as required.
81	Safety Gloves	- Safety Gloves for concrete work, rubber/nitrile coated with cotton lining, full finger, IS 4770 compliant, durable and abrasion-resistant, complete as required
82	Safety Harness Belt	- Safety Harness Belt, full-body, polyester/nylon webbing with alloy steel buckles, adjustable straps, EN 361 / IS 3521 compliant, suitable for water supply pipeline work at heights, complete as required.
83	Rope Safety Harness	- Safety Rope for Harness, 10–12 mm diameter, nylon/polyester, minimum 22 kN breaking strength, EN 1891 / IS 3521 compliant, suitable for fall protection in water supply work
84	Pipe Vice (1/2" to 3")	- Pipe Clamping Capacity: 1/2" to 3" diameter - Body Material: High-quality steel or cast iron for strength and durability - Jaw Material: Hardened and tempered steel, serrated for superior grip; typically, replaceable

Sn	Items Name	Technical specification
		<ul style="list-style-type: none"> - Expandable, adjustable clamping through self-locking screws or coupling hooks for versatility - Replaceable jaws - Weight: ranges from 5.0 kg to 6.4 kg, supporting portability with sufficient stability - Mounting: Bolt-down base plate with multiple holes for secure bench or stand installation - Surface Finish: Corrosion-resistant coating or treatment for longevity in workshop or field environments
85	Chain Pully	<ul style="list-style-type: none"> - Type: Manual operation (hand chain) - Rated Load Capacity: 0.5-ton, (single fall variants) - Standard Lift Height: 3-6 meters heights - Load Chain Material: High-tensile, heat-treated alloy steel (usually Grade 80, IS 6216/3109 compliant) - Hand Chain Material: Mild steel or alloy steel, IS 2426 conforming - Frame/Body: Heavy-duty steel plates or cast steel; bolted or welded assembly - Gear Mechanism: Spur, helical, or worm gears, machine-cutting for durability and smooth operation - Hooks: Forged steel, heat-treated, typically with safety latches and swivel design to prevent twisting
86	Ratchet Die Set 1/2"-1"	<ul style="list-style-type: none"> - Ratchet Die Set, size range ½"-1", complete with ratchet handle and interchangeable hardened alloy steel dies, suitable for cutting BSPT/NPT threads on G.I. and M.S. pipes, conforming to IS 554 / ISO 7-1, supplied in a durable carrying case, complete as required.
87	Ratchet Die Set 1/4"-2"	<ul style="list-style-type: none"> - Ratchet Die Set, size range ¼"-2", with ratchet handle and interchangeable hardened alloy steel dies, suitable for threading BSPT/NPT on G.I. and M.S. pipes, conforming to IS 554 / ISO 7-1, supplied in durable carrying case, complete as required.
88	Pipe Cutter, capacity ½"-3"	<ul style="list-style-type: none"> - Heavy-duty Pipe Cutter, capacity ½"-3" (15-80 mm), body of malleable/ductile cast iron with ergonomic handle, equipped with hardened alloy steel cutting wheels (replaceable), suitable for G.I. and M.S. pipes, complete as required.
89	Pipe Vice (Bench Type)	<ul style="list-style-type: none"> - Pipe Vice, bench-mounted type, forged steel jaws, suitable for holding ½"-4" pipes during threading and cutting, with cast iron frame and clamping screw, complete as required.

8.2 SOURCES OF MATERIALS

The use of any one kind or class of material from the source is to be approved. The sources or kinds of material shall not be changed without written permission of the Engineer. If the product of any source proves unacceptable, the supplier shall make necessary arrangements for the supply of acceptable material. Any claims for compensation associated with such arrangements or changes shall not be considered, unless the source of the unacceptable material is designated in the contract as a source of material.

8.3 QUALITY REQUIREMENTS, QUALITY CONTROL AND QUALITY ASSURANCE (GUARANTEE)

The quality control of the materials acquired, is the responsibility of the prime Supplier, who should guarantee that all materials are of standard quality according to the

specifications given are correct according to Design and Drawings. The cost for all damages due to use of low-quality materials has to be borne by the Supplier. At the time of delivery, the parts and materials shall have to be free from any defects in material or workmanship in all respects and shall remain reasonably perfect till the end of the maintenance period when a final check shall be carried out.

8.4 INSPECTION, TESTS AND FINAL CHECK

The Supplier shall coordinate to provide access and other facilities for the inspection and, if required, tests of the materials. Such inspection shall be made prior to delivery or at time of delivery at destination and shall be conducted so as not to interfere unnecessarily with the operation of other work. Such inspections are supplementary and intended to clear the delivery only and shall not be considered as a final acceptance.

The final check of all materials will be conducted, and the discrepancies found during such a final check have to be rectified by the supplier at its own cost. On a default situation, such works shall be conducted by the Purchaser and the cost incurred for such works shall be made a liability in the supplier's account (either from other payments and/or their property according to the prevailing rules and regulations).

The inspector may at his/her discretion check the test results obtained at the Supplier's works by independent tests and should the material so tested be found to be unsatisfactory, the costs of such tests shall be borne by the supplier, and, if satisfactory, the costs shall be borne by the Purchaser. In any case the quality assurance by the Supplier has to be made available, whenever required by the Purchaser.

8.5 TRANSPORTATION

It is the responsibility of the Supplier to control transportation activities and quality/quantity of any materials, loading and off-loading of the same, and the delivery at designated point. The Supplier shall entirely be responsible for the quality and quantity of materials received at the point of origin and their delivery at designated point in the same quantity and quality. No reason whatsoever will be accepted for materials not reaching to site in proper condition and in required quantity. Loss during transportation, if any is entirely on the Supplier's account. Work being delayed because of materials being damaged during transportation is Supplier's concern, which shall not be considered a reason for the time extension.

8.6 HEALTH AND SAFETY

The handling staff from supplier shall be equipped with application of full safety equipment's such as gloves and sturdy boots to prevent injury, and that a first aid package is available at loading and off-loading locations

9. GENERAL CONDITIONS OF CONTRACT (GCC)

1. **Definitions**
- 1.1 In this contract, the following terms shall be interpreted as indicated:
- a. "The Contract" means the agreement entered into between the Purchaser and the Supplier and signed by both the parties and it includes all attachments and appendices thereto and all documents incorporated by reference therein.
 - b. "The Contract Price" means the price payable to the Supplier under the contract for the full and proper performance of its contractual obligation.
 - c. "The Goods" means Equipment and related Accessories and spare-parts or any other materials which the Supplier is required to supply to the Purchaser under the contract.
 - d. "The Services" means the works described in the Terms of Reference to be performed by the supplier including modification, alteration, and additions of works and other obligations of the supplier covered under the Contract.
 - e. "The Purchaser" means the procuring entity purchasing the goods.
 - f. "The Supplier" means the organization supplying the goods and services under this contract.
 - g. "Engineer" or "The purchaser's representative" means the engineer appointed by the purchaser from time to time for inspection/supervision of goods and services.
 - h. "The Delivery Site" means the place or places where delivery of the goods is to be made. It is also to be referred as "destination point".
 - i. "Terms of Reference" means the schedule of works and duties, defined by the bidding document and to be executed by the supplier under this contract.
2. **Application**
- 2.1 These General Conditions shall apply to the extent that they are not superseded by provisions in other parts of the contract.
3. **Standards**
- 3.1 The Goods supplied under this Contract shall conform to the standards mentioned in the ***Technical Specifications***,
- 3.2 Wherever reference is made in the ***Technical Specifications*** to specific standards and codes to be complied with, the specified standards and codes shall apply and the provisions of the latest edition or revision of the standards or codes shall apply only with the pre-consent of the Purchaser.
4. **Use of Contract Documents and Information**
- 4.1 The Supplier shall not, without the Purchaser's prior written consent, disclose the Contract, or any provision thereof, or any specification, plan, drawing, pattern, sample, or information furnished by or on behalf of the Purchaser to any person other than a person employed by the Supplier for performing the Contract. Disclosure to any such employed person shall be made in confidence and shall extend only so far as may be necessary for purposes of such performance.
- 4.2 The Supplier shall not, without the Purchaser's prior written consent, make use of any document or information except for purposes of fulfilling the Contract.
- 4.3 Any document, other than the Contract itself, shall remain the property of the Purchaser and shall be returned (all copies) to the

- Purchaser on completion of the Supplier's performance under the Contract, if so, required by the Purchaser.
- 5. Patent Rights** 5.1 The Supplier shall indemnify the Purchaser against all third-party claims of infringement of patent, trademark, or industrial design rights arising from use of the Goods or any part thereof.
- 6. Inspections and Tests** 6.1 The Purchaser or its Representative shall have the right to inspect and/or to test the goods at its own costs. The Purchaser shall notify the Supplier in writing of the identity of any representatives retained for these purposes.
- 6.2 The inspections and tests can be conducted on the premises of the Supplier or its sub-Supplier(s) and/or at the Goods' destination. If conducted on the premises of the Supplier or its sub-Suppliers(s), all reasonable facilities and assistance, including access to drawings and production data, shall be furnished to the inspectors at no charge to the Purchaser.
- 6.3 Any inspected or tested Goods fail to conform to the Specifications, the Purchaser may reject the Goods, and the Supplier shall either replace the rejected Goods or make alternations necessary to meet specification requirements, free of cost to the Purchaser.
- 6.4 Nothing in GCC shall in any way release the Supplier from any warranty or other obligations under this Contract.
- 6.5 A Certificate of Acceptance shall be issued by the Purchaser after necessary inspection and tests of the Goods in case the goods conform to the specifications and drawings.
- 7. Packing** 7.1 The Supplier shall provide such packing of the Goods as is required to prevent their damage or deterioration during transit to their destination, as indicated in the Contract. The packing shall be sufficient to withstand, without limitation, rough handling during transit and exposure to extreme temperatures, salt and precipitation during transit, and open storage. Packing case size and weights shall take into consideration, where appropriate, the remoteness of the Goods' destination and the absence of heavy handling facilities at all points in transit.
- 7.2 The packing, marking and documentation inside and outside the packages shall comply strictly with such special requirements as delineated instructed by the Purchaser.
- 8. Insurance** 8.1 The goods supplied under this Contract shall be fully insured against loss or damage incidental to manufacture or acquisition, transportation, storage, and delivery. Such insurance shall be arranged and paid for by the supplier.
- 9. Transportation** 9.1 The Supplier shall be required to meet all transport and storage expenses until delivery.
- 9.2 Transportation of the goods after delivery at the destination point shall be the responsibility of the Purchaser
- 10. Incidental Services** 10.1 The Supplier may be required to provide incidental services, including additional services, if any.
- 11. Warranty** 11.1 The Supplier warrants that the Goods supplied under the Contract are new and unused. The Supplier further warrants that all Goods supplied under this Contract shall have no defect, arising from design, materials, or workmanship or from any act or omission of the Supplier.
- 11.2 The warranty shall remain valid for (12) months after the delivery of the goods at the destination point indicated in the Contract to the satisfaction of the Purchaser.

- In case any defect is observed or found in the goods at the site, the supplier shall be liable to bring back the defective goods and shall replace them with proper ones at his/her own costs.
- 11.3 The Purchaser shall promptly notify the Supplier in writing of any claims arising under this warranty.
- 11.4 Upon receipt of such notice, the Supplier shall, within the period specified and with all reasonable speed, repair or replace the defective Goods or parts thereof, without costs to the Purchaser.
- 11.5 If the Supplier, having been notified, fails to take remedial action within fifteen (15) days from date of receipt of notice, the Purchaser may proceed to take such action as may be necessary, at the Supplier's risk and expense and without prejudice to any other rights which the Purchaser may have against the Supplier under the Contract.
- 12. Payment and Taxes**
- 12.1 After acceptance of the goods by the purchaser and their delivery at the destination point, payments shall be made by the Purchaser within 15 days. The full and final payment shall be made only after completion of delivery. The purchaser may consider partial payment based on delivery upon request of the supplier and if deemed essential on mutual understanding.
- 12.2 All taxes applicable shall be for the Supplier's account.
- 12.3 VAT shall be explicitly mentioned on the invoice and shall be for the Purchaser's account.
- 13. Prices**
- 13.1 Prices charged by the Supplier for goods under the Contract shall not vary from the prices quoted by the Supplier in its bid.
- 14. Order Placement**
- 14.1 The Purchaser may place the order on lot basis in a written form to the suppliers.
- 14.2 Actual contract size, quantity, duration etc. can be done in accordance with clauses of contract (refer SCC).
- 14.3 The order size will be confirmed at the time of order placement. (refer SCC).
- 14.4 Additional order: the purchaser can place order for additional quantity within price validity period under this agreement if required.
- 15. Contract Amendments**
- 15.1 Duration of contract may be extended by mutual understanding without affecting the agreed quality and cost.
- 15.2 Price validity of original contract may be extended by mutual understanding of contracting parties.
- 16. Assignment**
- 16.1 The Supplier shall not assign to a third party, in whole or in part, its obligations to perform under the Contract, except with the Purchaser's prior written consent.
- 17. Subcontracts**
- 17.1 The Goods/Services shall be fully supplied/performed by the Supplier and shall strictly abstain from sub-contracting in whole or any portion of the goods/services to any other supplier other than other than the partners mentioned in Bid Form.
- 18. Delays in the Supplier's Performance**
- 18.1 Delivery of the goods and performance of services shall be made by the Supplier in accordance with the time schedule specified by the Purchaser in the **Schedule of Requirement**.
- 18.2 An unexcused delay by the Supplier in the performance of its delivery obligations shall render the Supplier liable to any or all of the following sanctions: imposition of liquidated damages, termination of the Contract and /or disqualification up to a period of two years.
- 18.3 If at any time during performance of the Contract, the Supplier should encounter conditions impeding timely delivery of the

- goods and performance of Services, the Supplier shall promptly notify the Purchaser in writing of the fact of the delay, its likely duration and its cause(s). As soon as practicable after receipt of the Supplier's notice, the Purchaser shall evaluate the situation and may, at its discretion, extend the Supplier's time for performance, with or without liquidated damages.
- 19. Performance Security** 19.1 Forfeiture of Performance guarantee shall be as specified in SCC.
- 19.2 Release of performance guarantee shall be as specified in SCC.
- 20. Liquidated Damages** 20.1 If the Supplier fails to deliver any or all of the goods or to perform within the time period(s) specified in the Contract, the Purchaser shall, without prejudice to its other remedies under the Contract, deduct from the Contract Price, as liquidated damages, a sum equivalent to 0.25% of the contract price of the delayed goods for each day of delay until actual delivery, up to a maximum deduction of (10%) percent of the Contract Price. Once the maximum is reached, the Purchaser may consider termination of the Contract.
- 21. Termination for Default** 21.1 The Purchaser may, without prejudice to any other remedy for breach of Contract, by written notice of default sent to the Supplier, terminate the Contract in whole or in part:
- a) if the Supplier fails to deliver any or all of the goods within the time period(s) specified in the Contract, or any extension thereof granted by the Purchaser; or
 - b) if the Supplier fails to perform any other obligation(s) under the Contract; or
 - c) if the Purchaser is of opinion that the goods does not conform to the specification and/or drawings
- 21.2 In the event the Purchaser terminates the Contract in whole or in part, the Purchaser may procure, upon such terms and in such a manner as it deems appropriate, goods or services similar to those undelivered or unacceptable, However, the Supplier shall continue the performance of the Contract to the extent not terminated.
- 22. Force Majeure** 22.1 For purposes of this Contract, "Force Majeure" means an event beyond the control of the parties to the Contract and not involving either the party's fault or negligence and not foreseeable.
- 22.2 If, at any time during the existence of the Contract, either party is unable to perform in whole or part any obligation under this Contract because of such events which include, but are not restricted to, acts of God, acts of Government in its sovereign capacity, war, revolutions, hostility, civil commotions, strikes, fires, floods, epidemics, quarantine restrictions, freight embargoes, explosions, then the date of fulfillment of Contract shall be postponed during the period when such circumstances are operative.
- 22.3 The party which is unable to perform its obligations under the present Contract shall, within fourteen (14) days of occurrence of the Force Majeure event, inform the other party with suitable documentary evidence. Non-availability of materials from regular sources or disruption of power supply shall not be an excuse for the Supplier for not performing its obligations under this clause.
- 22.4 Any waiver/extension of time in respect of the delivery/ acceptance of any installment or part of the goods shall not be

- deemed to be a waiver/extension of time in respect of the remaining deliveries.
- 22.5 If such inability to perform continues for a period of more than three (3) months, each party shall have the right to be released from further performance of the Contract, in which case, neither party shall have the right to claim damages from the other. All prior performance shall be subject to Contract terms.
- 22.6 If a Force Majeure situation arises, the Supplier shall promptly notify the Purchaser in writing of such condition and the cause thereof. Unless otherwise directed by the Purchaser in writing, the Supplier shall continue to perform its obligations under the Contract as far as is reasonably practical and shall seek all reasonable alternative means for performance not prevented by the Force Majeure event.
- 23. Termination for Insolvency** 23.1 The Purchaser may at any time terminate the Contract by giving written notice to the Supplier, without compensation to the Supplier, if the Supplier becomes bankrupt or otherwise insolvent, provided that such termination will not prejudice or affect any right of action or remedy which has accrued or will accrue thereafter to the Purchaser.
- 24. Termination for Convenience** 24.1 The Purchaser, by written notice sent to the Supplier, may terminate the Contract, in whole or in part, at any time convenient to it. The notice of termination shall specify that termination is for the Purchaser's convenience, the extent to which performance of the Supplier under the Contract is terminated, and the date upon which such termination becomes effective.
- 24.2 The Goods that are complete and ready for delivery within 15 days after the Supplier's receipt of notice of termination shall be accepted by the Purchaser at the Contract terms and prices. For the remaining Goods, the Purchaser may elect:
- a) to have any portion completed and delivered at the Contract terms and prices; and/or
 - b) to cancel the remainder and pay to the Supplier an agreed amount for partially completed Goods and Services and for materials and parts previously procured by the Suppliers.
- 25. Resolution of Disputes** 25.1 The Purchaser and the Supplier shall make every effort to resolve amicably by direct informal negotiation any disagreement or dispute arising between them under or in connection with the Contract.
- 25.2 If, after twenty-eight (28) days from the commencement of such informal negotiations, the Purchaser and the Supplier have been unable to resolve amicably a Contract dispute, either party may require that the dispute be referred for resolution to the formal mechanisms. These mechanisms may include, but are not restricted to, conciliation mediated by a third party, adjudication in an agreed national or international forum, and/or national and international arbitration.
- 26. Applicable Law** 26.1 The Contract shall be interpreted in accordance with the laws of Nepal.
- 27. Notices** 27.1 Any notice given by one party to the other pursuant to the Contract shall be sent to the other party in writing and confirmed in writing to the other party's address. Notice sent by facsimile or by email does not need confirmation of the receiver.
- 27.2 A notice shall be effective when delivered or on the notice's effective date, whichever is later.

- 28. Taxes and Duties** 28.1 The Supplier shall be entirely responsible for all taxes, duties, license fees, etc., incurred until delivery of the contracted Goods to the final destination point.
- 29. Corruption** 29.1 The Suppliers shall adhere to the highest ethical standards, both during the bidding process and throughout the execution of a contract. A "corrupt practice" refers to the offering, giving, receiving or soliciting (directly or indirectly) of anything of value to improperly influence the actions of another person. Corruption in the procurement process generally involves a fraudulent act such as bribery or a kickback. Contractually suppliers shall declare that they are not engaged in corrupt practices; they must disclose any situation that may appear to be a conflict of interest. Helvetas Nepal has a "zero tolerance" policy regarding acceptance of gifts or hospitality; and there are restrictions on employment of former Helvetas Nepal staff members.
- 30. Blacklist** 30.1 The purchaser cannot continue the contract with the firm/company as and when blacklisted by the Government of Nepal to the limitation of blacklisting decision.
- 31. Governing Language** 31.1 The Contract shall be written in the English language. The English version of the Contract shall govern its interpretation. All correspondence and other documents pertaining to the Contract which are exchanged by the parties may be written in Nepali and/or English language.

10. SPECIAL CONDITIONS OF CONTRACT (SCC)

This SCC is an integral part of the Agreement

Clause	Item
GCC 1.1 (e)	The Purchaser is: <u>Water Resources Management Programme (WARM-P), Helvetas Nepal</u>
ITB 22	The Currency of the performance security shall be in Nepalese Rupees. The amount of the performance security shall be as follows: The successful bidder should submit a performance guarantee, issued by "A" class commercial bank specified by Nepal Rastra Bank in favour of Water Resources Management Programme (WARM-P), Helvetas Nepal with a validity of 90 days from date of award notification. The amount of performance security should be minimum of 10% of contractual amount.
GCC 11	The warranty period shall be months/year <u>[N/A]</u>
GCC 12 ITB 25	The terms of payment to be made to the Supplier under the contract shall be as follows: <ol style="list-style-type: none"> 1. The payment shall be made: <ol style="list-style-type: none"> (a) Payment will be made upon receiving all materials along with the valid tax invoice and successful delivery evidence. (b) All payment shall be made through the bank from the finance/account division/unit of the purchaser. (c) TDS shall be deducted on each payment as per the prevailing law of Government of Nepal. 2. Partial Payment: The Purchaser may consider partial payment based on verified and accepted delivery of goods or services.
GCC 19	<ol style="list-style-type: none"> 1) Performance guarantee shall be forfeited by the following conditions: <ul style="list-style-type: none"> • If there is a violation of the zero tolerance (CoC) terms and conditions specified in the contract. • If the supplier fails to complete the successful delivery and installation within the stipulated time following the contract. • If the contract is terminated by the purchaser due to poor performance of the supplier. 3. Release of performance guarantee: within 15 days upon request of the supplier/vender after successful completion of the contract.
GCC	<p>For notices, the Purchaser's address shall be: The Team Leader Water Resources Management Programme (WARM-P), Helvetas Nepal Email: water.np@helvetas.org G.P.O. Box - 688, Kathmandu, Nepal, Tel: 977-01-5524926/5522013 OR Surkhet office, Birendranagar, Surkhet, Ph: 083-521092/093</p> <p>For notices, the Supplier's address shall be: Name and Address of the Supplier: Telephone number:..... Facsimile number: e-mail Address:</p>

11. SAMPLE FORMS AND FORMATS

11.1 CONTRACT AGREEMENT

THIS AGREEMENT made on the day of between Water Resources Management Programme (WARM-P), Helvetas Nepal, Birendranagar, Surkhet (hereinafter "the Purchaser"), of the one part, and M/s of Nepal (hereinafter "the Supplier"), of the other part:

WHEREAS the Purchaser invited Bids for certain Goods and Related Services, viz **supply and delivery of various construction materials for drinking water and sanitation schemes** and has accepted a Bid by the Supplier for the supply of those Goods and Related Services in the sum of NRs. [in words] (hereinafter "the Contract Price").

NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

1. In this Agreement, words and expressions shall have the same meanings as are respectively assigned to them in the Contract referred to.
2. The following documents shall be deemed to form and be read and construed as part of this Agreement, viz.:
 - (a) the Letter of Acceptance;
 - (b) the Bid Submission Sheet and the Price Schedules submitted by the Supplier;
 - (c) the Special Conditions of Contract;
 - (d) the General Conditions of Contract;
 - (e) the Schedule of Supply; and
 - (f) any other documents shall be added here.

This Contract shall prevail over all other Contract documents. In the event of any discrepancy or inconsistency within the Contract documents, then the documents shall prevail in the order listed above.

3. In consideration of the payments to be made by the Purchaser to the Supplier as indicated in this Agreement, the Supplier hereby covenants with the Purchaser to provide the Goods and Related Services and to remedy defects therein in conformity in all respects with the provisions of the Contract.
4. The Purchaser hereby covenants to pay the Supplier in consideration of the provision of the Goods and Related Services and the remedying of defects therein, the Contract Price or such other sum as may become payable under the provisions of the Contract at the times and in the manner prescribed by the Contract.
5. The suppliers should be issue VAT invoice in the name of **Water Resources Management Programme (WARM-P), Helvetas Nepal** and roughly corrected invoices will not be accepted.
6. The purchaser can place order for additional quantity within price validity period under this agreement if required. The delivery date for additional quantity will be fixed on mutual understanding between both parties for additional order.

IN WITNESS whereof the parties hereto have caused this Agreement to be executed in accordance with the laws of Nepal on the day, month, and year indicated above.

On behalf of
Water Resources Management Programme
(WARM-P), Helvetas Nepal

Signature:
Name:
Designation:
Date:
Seal:

Witness,
Signature:
Name:

On behalf of the Supplier

Signature:
Name:
Designation:
Date:
Seal:

Signature:
Name:



11.2 PERFORMANCE SECURITY

[insert Bank's Name, and Address of Issuing Branch or Office]

Date: [insert date]

Beneficiary: Water Resources Management Programme (WARM-P), Helvetas Nepal

Date:

Performance Guarantee No.:

We have been informed that . . . name of the supplier. . . . (hereinafter called "the Supplier") has entered into Contract No. . . . reference number of the contract. . . . datedwith you, for the execution of . . . name of contract and brief description of goods and related services. . . . (hereinafter called "the Contract").

Furthermore, we understand that, according to the conditions of the Contract, a performance guarantee is required.

At the request of the Supplier, we . . . name of the bank. . . hereby irrevocably undertake to pay you any sum or sums not exceeding in total an amount of . . . name of the currency and amount in words . . . (. . . amount in figures. . .) such sum being payable in the types and proportions of currencies in which the Contract Price is payable, upon receipt by us of your first demand in writing accompanied by a written statement stating that the Supplier is in breach of its obligation(s) under the Contract, without your needing to prove or to show grounds for your demand or the sum specified therein.

This guarantee shall expire, no later than the . . . day of , and any demand for payment under it must be received by us at this office on or before that date.

.....
Signature(s) and seal of bank (where appropriate)

MSL



11.3 BID SECURITY

[insert Bank's Name, and Address of Issuing Branch or Office]

Date: [insert date]

Beneficiary Name: Water Resources Management Programme (WARM-P), Helvetas Nepal

BID GUARANTEE No.: [insert guarantee number]

We have been informed that [insert name of the bidder] (hereinafter called "the bidder") intends to submit its bid to you (hereinafter called "the Bid") for the execution of [insert name of procurement contract] under Invitation for Bids No. [insert contract number] ("the Invitation").

Furthermore, we understand that, according to your conditions of contract, bids must be supported by a bid guarantee.

We [insert name of issuing Bank] hereby irrevocably undertake to pay you a total amount of [insert amount in figures of bid security] [insert amount in words] upon receipt by us of your first demand in writing accompanied by a written statement stating that the bidder is in breach of its obligation under the bid conditions.

This guarantee will expire in days after the expiration of the bidder's bid which comes to be [insert the date of expiry of the bid security].

Consequently, any demand for payment under this guarantee shall be received by us at the office on or before expiry date of bid security.

Name _____
In the capacity of _____
Signed _____

Duly authorized to sign the Bid Security for and on behalf of _____
Date _____

11.4 LETTER OF ACCEPTANCE

[on letterhead paper of the Purchaser]

Date.....

To: Name and address of the Supplier

Subject: Notification of Award

This is to notify that your sealed bid related to bid notice dated for supply and delivery of **Package**-..... has been accepted. We understand that your bid complied with all the **technical specification** mentioned in the bid document. Based on these understanding the total contract price of Nepalese Rupees (in words: *only*) including VAT, transportation, loading/unloading and marine insurance has been accepted by us in accordance with bid document. You are hereby informed to contact this office for formal contract agreement latest by before 5:00 PM accompanying an unconditional performance security of NRs. (in words: *only*) from a "A" class commercial bank specified by Nepal Rastra Bank in favour of "**Water Resources Management Programme (WARM-P), Helvetas Nepal**". The validity of performance security must be **90 days** from the date of award notification. As per the conditions of the contract, you are also required to submit a performance guarantee, as specified in the format included in the Bidding Document. In case you fail to furnish the performance security and to sign the contract within the specified period, the purchaser reserves the right to cancel this award notification and forfeit the bid security.

Authorized Signature:

Name and Title of Signatory:



12. ANNEX-I MATERIAL DELIVERY LIST BY SCHEME/PLACE

Sn	Items Name	Unit	Delivery Place				Total Qty
			Barmashadu DWS, Narayan-, Dailekh, Narayan-9, Dailekh	Siyaladhara Solar Lift DWSS, Chamunda-7, Dailekh	Simgaun Timlesain Kapra Daha Khada DWSS, Chamunda-8, Dailekh	Helvetas Nepal, Surkhet	
1	Cement	Bag	150.00	150.00	100.00	-	400.00
2	Rebar (8mm)	Kg	-	-	-	600.00	600.00
3	Rebar (10mm)	Kg	-	-	-	1,400.00	1,400.00
4	Binding wire	Kg	-	-	-	25.00	25.00
5	Chicken wire mesh	Meter	-	-	-	600.00	600.00
6	Poly thene Sheet	Sqm	44.86	52.74	35.72	-	133.32
7	Barbed Wire	Kg	205.01	66.84	145.62	500.00	917.47
8	GI Mesh Wire (1Mtr Width)	Meter	149.60	137.50	71.50	161.70	520.30
9	Gate Lock	No	8.00	6.00	7.00	30.00	51.00
10	Nut Bolts (8mm)	No	80.00	60.00	70.00	500.00	710.00
11	Cement Paint	Kg	23.23	43.74	13.33	125.73	206.03
12	Machine Made Gabion Box (3x1x1)	Kg	-	3.00	-	5.00	8.00
13	Machine Made Gabion Box (2x1x1)	Kg	5.00	1.00	7.00	15.00	28.00
14	Nails	Kg	1.53	2.20	0.79	-	4.52
15	Suspension Cable (8mm)	Meter	54.00	-	-	652.00	706.00
16	Bull Dog Grip (8mm)	No	6.00	-	-	108.00	114.00
17	500 Litre PE Tank	No	1.00	-	-	2.00	3.00
18	Tapstand Grid	No	128.00	75.00	87.00	315.00	605.00
19	HDPE (PE-100) PN12.5, SDR 11, DN-20	m	-	-	-	441.00	441.00
20	HDPE (PE-100) PN16, SDR 9, DN-20	m	425.00	-	505.00	-	930.00
21	HDPE (PE-100) PN10, SDR 13.6, DN-25	m	-	625.00	2,840.00	2,000.00	5,465.00
22	HDPE (PE-100) PN12.5, SDR 11, DN-25	m	2,598.00	215.00	-	1,000.00	3,813.00
23	HDPE (PE-100) PN16, SDR 9, DN-25	m	210.00	65.00	-	-	275.00
24	HDPE (PE-100) PN10, SDR 13.6, DN-32	m	-	32.00	-	-	32.00
25	HDPE (PE-100) PN6, SDR 21, DN-50	m	429.00	-	-	482.00	911.00
26	HDPE (PE-100) PN10, SDR 13.6, DN-50	m	176.00	1,180.00	165.00	-	1,521.00
27	HDPE (PE-100) PN6, SDR 21, DN-63	m	106.50	145.00	69.50	423.50	744.50
28	HDPE (PE-100) PN10, SDR 13.6, DN-63	m	690.00	247.00	70.00	-	1,007.00

Sn	Items Name	Unit	Delivery Place				Total Qty
			Barmashadu DWS, Narayan-, Dailekh, Narayan-9, Dailekh	Siyaladhara Solar Lift DWSS, Chamunda-7, Dailekh	Simgaun Timlesain Kapra Daha Khada DWSS, Chamunda-8, Dailekh	Helvetas Nepal, Surkhet	
29	HDPE (PE-100) PN16, SDR 9, DN-63	m	-	19.00	-	-	19.00
30	HDPE (PE-100) PN10, SDR 13.6, DN-75	m	-	35.00	-	-	35.00
31	G.I. Pipe (3/4") - MC	m	-	-	6.00	-	6.00
32	G.I. Pipe (1-1/4") - MC	m	-	6.00	-	-	6.00
33	G.I. Pipe (1-1/2") - MC	m	-	24.00	-	-	24.00
34	G.I. Pipe (2") - HC	m	-	384.00	-	-	384.00
35	HDPE Saddle with 20mm Branch (25x20)	pc	23.00	5.00	18.00	25.00	71.00
36	HDPE Saddle with 20mm Branch (32x20)	pc	15.00	4.00	8.00	4.00	31.00
37	HDPE Saddle with 20mm Branch (40x20)	pc	7.00	2.00	5.00	9.00	23.00
38	HDPE Saddle with 20mm Branch (50x20)	pc	5.00	2.00	5.00	6.00	18.00
39	HDPE Saddle with 20mm Branch (63x20)	pc	70.00	56.00	4.00	-	130.00
40	G.I. Elbow (1/2")	pc	264.00	140.00	188.00	800.00	1,392.00
41	G.I. Elbow (3/4")	pc	-	-	-	15.00	15.00
42	G.I. Elbow (1")	pc	-	-	-	50.00	50.00
43	G.I. Elbow (1-1/4")	pc	-	-	-	25.00	25.00
44	G.I. Elbow (1-1/2")	pc	-	-	-	10.00	10.00
45	G.I. Elbow (2")	pc	-	-	-	50.00	50.00
46	G.I. Elbow (2-1/2")	pc	-	1.00	-	-	1.00
47	G.I. Elbow (3")	pc	-	4.00	-	-	4.00
48	G.I. Nipple-100mm Long (1/2")	pc	73.00	18.00	42.00	80.00	213.00
49	G.I. Nipple-100mm Long (3/4")	pc	4.00	4.00	12.00	13.00	33.00
50	G.I. Nipple-100mm Long (1")	pc	-	-	-	10.00	10.00
51	G.I. Nipple-100mm Long (1-1/4")	pc	-	-	-	16.00	16.00
52	G.I. Nipple-100mm Long (1-1/2")	pc	-	-	-	15.00	15.00
53	G.I. Nipple-100mm Long (2")	pc	-	-	-	75.00	75.00
54	G.I. Nipple-100mm Long (2-1/2")	pc	-	-	-	3.00	3.00
55	G.I. Nipple-150 mm long (1-1/4")	pc	-	-	4.00	-	4.00
56	G.I. Nipple-300 mm long (1/2")	pc	125.00	64.00	91.00	215.00	495.00
57	G.I. Nipple-250 mm long (1/2")	pc	125.00	64.00	87.00	213.00	489.00
58	G.I. Nipple-1000 mm long (1/2")	pc	125.00	64.00	89.00	202.00	480.00
59	G.I. Socket (1/2")	pc	318.00	207.00	182.00	800.00	1,507.00

Sn	Items Name	Unit	Delivery Place				Total Qty
			Barmashadu DWS, Narayan-, Dailekh, Narayan-9, Dailekh	Siyaladhara Solar Lift DWSS, Chamunda- 7, Dailekh	Simgaun Timlesain Kapra Daha Khada DWSS, Chamunda-8, Dailekh	Helvetas Nepal, Surkhet	
60	G.I. Socket (3/4")	pc	-	-	2.00	-	2.00
61	G.I. Socket (1")	pc	4.00	1.00	3.00	-	8.00
62	G.I. Socket (1-1/4")	pc	-	5.00	-	-	5.00
63	G.I. Socket (1-1/2")	pc	2.00	2.00	-	-	4.00
64	G.I. Socket (2")	pc	7.00	63.00	7.00	50.00	127.00
65	G.I. Socket (3")	pc	-	2.00	-	-	2.00
66	G.I. Equal Tee (1/2")	pc	9.00	4.00	9.00	25.00	47.00
67	G.I. Equal Tee (3/4")	pc	-	-	1.00	-	1.00
68	G.I. Equal Tee (1")	pc	2.00	2.00	-	6.00	10.00
69	G.I. Equal Tee (1-1/4")	pc	-	-	1.00	-	1.00
70	G.I. Equal Tee (2")	pc	5.00	6.00	5.00	25.00	41.00
71	G.I. Equal Tee (3")	pc	-	2.00	-	-	2.00
72	G.I. Unequal Tee 3/4" X 3/4" X 1/2"	pc	-	2.00	-	-	2.00
73	G.I. Unequal Tee 1" X 1" X 1/2"	pc	3.00	6.00	1.00	-	10.00
74	G.I. Unequal Tee 1-1/4" X 1- 1/4" X 1/2"	pc	4.00	1.00	2.00	7.00	14.00
75	G.I. Unequal Tee 1-1/2" X 1- 1/2" X 1/2"	pc	1.00	-	3.00	2.00	6.00
76	G.I. Unequal Tee 1-1/2" X 1- 1/2" X 3/4"	pc	1.00	-	-	-	1.00
77	G.I. Unequal Tee 2" X 2" X 3/4"	pc	3.00	4.00	3.00	-	10.00
78	G.I. Unequal Tee 2-1/2" X 2- 1/2" X 1/2"	pc	-	1.00	-	1.00	2.00
79	G.I. End Cap (2")	pc	1.00	3.00	-	-	4.00
80	G.I. End Plug (2")	pc	3.00	2.00	4.00	15.00	24.00
81	G.I. End Plug (3")	pc	-	2.00	-	-	2.00
82	GI Reducer 3/4" x 1/2"	pc	4.00	5.00	2.00	20.00	31.00
83	GI Reducer 1" x 1/2"	pc	2.00	4.00	-	5.00	11.00
84	GI Reducer 1-1/4" x 3/4"	pc	-	-	2.00	-	2.00
85	GI Reducer 2" x 1-1/2"	pc	2.00	-	2.00	-	4.00
86	G.I. Union 1/2"	pc	7.00	6.00	5.00	-	18.00
87	G.I. Union 1"	pc	-	-	1.00	-	1.00
88	G.I. Union 1-1/4"	pc	4.00	4.00	-	5.00	13.00
89	G.I. Union 1-1/2"	pc	2.00	-	3.00	5.00	10.00
90	G.I. Union 2"	pc	11.00	23.00	9.00	50.00	93.00
91	G.I. Union 2-1/2"	pc	-	1.00	-	-	1.00
92	G.I. Back Nut (1/2")	pc	1.00	-	-	-	1.00
93	G.I. Back Nut (1-1/2")	pc	2.00	-	-	-	2.00
94	Gate Valve (1/2")	pc	-	-	-	7.00	7.00
95	Gate Valve (3/4")	pc	-	-	-	2.00	2.00

Sn	Items Name	Unit	Delivery Place				Total Qty
			Barmashadu DWS, Narayan-, Dailekh, Narayan-9, Dailekh	Siyaladhara Solar Lift DWSS, Chamunda-7, Dailekh	Simgaun Timlesain Kapra Daha Khada DWSS, Chamunda-8, Dailekh	Helvetas Nepal, Surkhet	
96	Gate Valve (1")	pc	3.00	-	1.00	9.00	13.00
97	Gate Valve (1-1/4")	pc	4.00	1.00	-	7.00	12.00
98	Gate Valve (1-1/2")	pc	1.00	-	3.00	12.00	16.00
99	Gate Valve (2")	pc	7.00	8.00	7.00	10.00	32.00
100	Gate Valve (2-1/2")	pc	-	1.00	-	-	1.00
101	Glove Valve (3/4")	pc	-	-	4.00	-	4.00
102	Glove Valve (1")	pc	2.00	-	-	-	2.00
103	Glove Valve (1-1/4")	pc	1.00	-	-	-	1.00
104	Float Valve (1/2")	pc	1.00	-	-	-	1.00
105	Float Valve (1-1/4")	pc	1.00	-	-	-	1.00
106	Flow Regulating Tee (1/2")	pc	66.00	14.00	37.00	100.00	217.00
107	GI/HDPE Flange (50mm x 1-1/2")	pc	3.00	2.00	3.00	-	8.00
108	GI/HDPE Flange (63mm x 2")	pc	7.00	11.00	7.00	-	25.00
109	GI/HDPE Flange (75mm x 2-1/2")	pc	-	1.00	-	-	1.00
110	Brass Union (20mm x 1/2")	pc	191.00	78.00	124.00	-	393.00
111	Brass Union (25mm x 3/4")	pc	-	1.00	5.00	10.00	16.00
112	Brass Union (32mm x 1")	pc	8.00	3.00	5.00	20.00	36.00
113	Brass Union (40mm x 1-1/4")	pc	5.00	2.00	3.00	5.00	15.00
114	Brass Union (50mm x 1-1/2")	pc	2.00	-	-	5.00	7.00
115	Brass Ferrule (1/2")	pc	54.00	55.00	3.00	25.00	137.00
116	Brass Tap (400g)	pc	130.00	79.00	87.00	200.00	496.00
117	Water Meter	pc	126.00	-	-	136.00	262.00
118	Tool box lock (Tala only)	pc	1.00	1.00	1.00	15.00	18.00
119	Heating plate 5"	pc	1.00	2.00	1.00	10.00	14.00
120	Teflon cover (7"x7")	pc	5.00	5.00	2.00	25.00	37.00
121	Thermochrome crayon	pc	5.00	5.00	2.00	25.00	37.00
122	Geberit knief	pc	2.00	2.00	2.00	25.00	31.00
123	Teflon tape	pc	50.00	50.00	40.00	500.00	640.00
124	Pipe wrench 18"	pc	2.00	2.00	1.00	20.00	25.00
125	Pipe wrench 24"	pc	2.00	2.00	1.00	20.00	25.00
126	Hack saw frame	pc	3.00	3.00	2.00	25.00	33.00
127	Hack saw blade	pc	10.00	10.00	5.00	300.00	325.00
128	Adjustable spanner 10"	pc	2.00	2.00	1.00	-	5.00
129	Combination plier 8"	pc	2.00	2.00	1.00	-	5.00
130	Shovel	pc	5.00	5.00	3.00	35.00	48.00
131	Pick axe	pc	5.00	5.00	3.00	35.00	48.00
132	Steel pan	pc	5.00	5.00	3.00	50.00	63.00
133	Crowbar	pc	2.00	2.00	2.00	15.00	21.00
134	Sledge hammer 10 lbs	pc	1.00	1.00	1.00	-	3.00
135	Sledge hammer 1/2lbs	pc	4.00	4.00	2.00	30.00	40.00

Sn	Items Name	Unit	Delivery Place				Total Qty
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136	Stone cutting hammer	pc	4.00	4.00	2.00	30.00	40.00
137	Stone chisel 6"	pc	1.00	1.00	1.00	15.00	18.00
138	Stone Chisel 12"	pc	1.00	1.00	1.00	15.00	18.00
139	Building trowel	pc	4.00	4.00	2.00	35.00	45.00
140	Pointing trowel	pc	4.00	4.00	2.00	35.00	45.00
141	Finishing trowel	pc	4.00	4.00	2.00	35.00	45.00
142	Mason string	bdl	4.00	4.00	2.00	35.00	45.00
143	Plumb bob line	pc	4.00	4.00	2.00	35.00	45.00
144	Steel brush	pc	1.00	1.00	1.00	10.00	13.00
145	Soft brush 4"	pc	1.00	1.00	1.00	-	3.00
146	File steel (rough)	pc	1.00	1.00	1.00	-	3.00
147	Spirit level 8"	pc	2.00	2.00	2.00	20.00	26.00
148	Mason square 6"x12"	pc	3.00	3.00	2.00	20.00	28.00
149	Measuring tape (3m)	pc	2.00	3.00	1.00	20.00	26.00
150	2mm Wiremesh (2m)	pc	2.00	3.00	1.00	15.00	21.00
151	4mm Wiremesh (2m)	pc	2.00	3.00	1.00	15.00	21.00
152	Writing Brush	pc	2.00	2.00	1.00	13.00	18.00
153	Heating plate 8"	pc	1.00	-	1.00	-	2.00
154	Pipe Wrench 36"	pc	1.00	-	1.00	-	2.00
155	Measuring Tape (30m)	pc	1.00	1.00	1.00	5.00	8.00
156	Steel Scissor	pc	2.00	2.00	1.00	20.00	25.00
157	File Smooth steel	pc	2.00	2.00	1.00	10.00	15.00
158	Concrete Chisel 8"	pc	2.00	3.00	2.00	-	7.00
159	Rammer 5kg	pc	-	2.00	-	-	2.00
160	Tarpaulins (16'x24')	pc	2.00	2.00	2.00	10.00	16.00
161	Safety Helmet(Yellow Color)	pc	5.00	5.00	5.00	39.00	54.00
162	Safety Gloves	Set	5.00	5.00	5.00	43.00	58.00
163	GI sheet Plain (3'x7')	Set	3.00	3.00	3.00	10.00	19.00