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EXTENDED TILL
07 November 2018

INVITATION TO BID

Procurement and delivery of hydraulic rescue and diving equipment.

ITB No.: 126-2018-ITB-UNDP-DRMP

Project: Disaster Risk Management Programme

Country: Tajikistan

Issued on: 11 October 2018

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Section 1. Letter of Invitation

The United Nations Development Programme (UNDP) hereby invites you to submit a Bid to this Invitation to Bid (ITB) for the above-referenced subject.

This ITB includes the following documents and the General Terms and Conditions of Contract which is inserted in the Bid Data Sheet:

Section 1: This Letter of Invitation
Section 2: Instruction to Bidders
Section 3: Bid Data Sheet (BDS)
Section 4: Evaluation Criteria
Section 5: Schedule of Requirements and Technical Specifications
Section 6: Returnable Bidding Forms

- Form A: Bid Submission Form
- Form B: Bidder Information Form
- Form C: Joint Venture/Consortium/Association Information Form
- Form D: Qualification Form
- Form E: Format of Technical Bid
- Form F: Price Schedule
- Form G: Form of Bid Security

If you are interested in submitting a Bid in response to this ITB, please prepare your Bid in accordance with the requirements and procedure as set out in this ITB and submit it by the Deadline for Submission of Bids set out in Bid Data Sheet.

Please acknowledge receipt of this ITB by sending an email to procurement.tj@undp.org, indicating whether you intend to submit a Bid or otherwise. Should you require further clarifications, kindly communicate with the contact person/s identified in the attached Data Sheet as the focal point for queries on this ITB.

UNDP looks forward to receiving your Bid and thank you in advance for your interest in UNDP procurement opportunities.

Issued by	Approved by:
Name: Mr. Tahir Kholmatov	Name: Mr. Jan Harfst
Title: Head of Procurement Unit	Title: County Director
Date: October 11, 2018	Date: October 11, 2018

Section 2. Instruction to Bidders

GENERAL PROVISIONS	
1. Introduction	1.1 Bidders shall adhere to all the requirements of this ITB, including any amendments made in writing by UNDP. This ITB is conducted in accordance with the UNDP Programme and Operations Policies and Procedures (POPP) on Contracts and Procurement which can be accessed at https://popp.undp.org/SitePages/POPPBSUnit.aspx?TermID=254a9f96-b883-476a-8ef8-e81f93a2b38d 1.2 Any Bid submitted will be regarded as an offer by the Bidder and does not constitute or imply the acceptance of the Bid by UNDP. UNDP is under no obligation to award a contract to any Bidder as a result of this ITB. 1.3 UNDP reserves the right to cancel the procurement process at any stage without any liability of any kind for UNDP, upon notice to the bidders or publication of cancellation notice on UNDP website. 1.4 As part of the bid, it is desired that the Bidder registers at the United Nations Global Marketplace (UNGM) website (www.ungm.org). The Bidder may still submit a bid even if not registered with the UNGM. However, if the Bidder is selected for contract award, the Bidder must register on the UNGM prior to contract signature.
2. Fraud & Corruption, Gifts and Hospitality	2.1 UNDP strictly enforces a policy of zero tolerance on proscribed practices, including fraud, corruption, collusion, unethical or unprofessional practices, and obstruction of UNDP vendors and requires all bidders/vendors observe the highest standard of ethics during the procurement process and contract implementation. UNDP's Anti-Fraud Policy can be found at http://www.undp.org/content/undp/en/home/operations/accountability/audit/office_of_audit_andinvestigation.html#anti 2.2 Bidders/vendors shall not offer gifts or hospitality of any kind to UNDP staff members including recreational trips to sporting or cultural events, theme parks or offers of holidays, transportation, or invitations to extravagant lunches or dinners. 2.3 In pursuance of this policy, UNDP: (a) Shall reject a bid if it determines that the selected bidder has engaged in any corrupt or fraudulent practices in competing for the contract in question; (b) Shall declare a vendor ineligible, either indefinitely or for a stated

	period, to be awarded a contract if at any time it determines that the vendor has engaged in any corrupt or fraudulent practices in competing for, or in executing a UNDP contract. 2.4 All Bidders must adhere to the UN Supplier Code of Conduct, which may be found at http://www.un.org/depts/ptd/pdf/conduct_english.pdf
3. Eligibility	3.1 A vendor should not be suspended, debarred, or otherwise identified as ineligible by any UN Organization or the World Bank Group or any other international Organization. Vendors are therefore required to disclose to UNDP whether they are subject to any sanction or temporary suspension imposed by these organizations. 3.2 It is the Bidder's responsibility to ensure that its employees, joint venture members, sub-contractors, service providers, suppliers and/or their employees meet the eligibility requirements as established by UNDP.
4. Conflict of Interests	4.1 Bidders must strictly avoid conflicts with other assignments or their own interests, and act without consideration for future work. Bidders found to have a conflict of interest shall be disqualified. Without limitation on the generality of the above, Bidders, and any of their affiliates, shall be considered to have a conflict of interest with one or more parties in this solicitation process, if they: a) Are or have been associated in the past, with a firm or any of its affiliates which have been engaged by UNDP to provide services for the preparation of the design, specifications, Terms of Reference, cost analysis/estimation, and other documents to be used for the procurement of the goods and services in this selection process; b) Were involved in the preparation and/or design of the programme/project related to the goods and/or services requested under this ITB; or c) Are found to be in conflict for any other reason, as may be established by, or at the discretion of UNDP. 4.2 In the event of any uncertainty in the interpretation of a potential conflict of interest, Bidders must disclose to UNDP, and seek UNDP's confirmation on whether or not such conflict exists. 4.3 Similarly, the Bidders must disclose in their Bid their knowledge of the following: a) If the owners, part-owners, officers, directors, controlling shareholders, of the bidding entity or key personnel who are family members of UNDP staff involved in the procurement

		functions and/or the Government of the country or any Implementing Partner receiving goods and/or services under this ITB; and b) All other circumstances that could potentially lead to actual or perceived conflict of interest, collusion or unfair competition practices. Failure to disclose such an information may result in the rejection of the Bid or Bids affected by the non-disclosure.
	4.4	The eligibility of Bidders that are wholly or partly owned by the Government shall be subject to UNDP's further evaluation and review of various factors such as being registered, operated and managed as an independent business entity, the extent of Government ownership/share, receipt of subsidies, mandate and access to information in relation to this ITB, among others. Conditions that may lead to undue advantage against other Bidders may result in the eventual rejection of the Bid.
B. PREPARATION OF BIDS		
5. General Considerations	5.1	In preparing the Bid, the Bidder is expected to examine the ITB in detail. Material deficiencies in providing the information requested in the ITB may result in rejection of the Bid.
	5.2	The Bidder will not be permitted to take advantage of any errors or omissions in the ITB. Should such errors or omissions be discovered, the Bidder must notify the UNDP accordingly.
6. Cost of Preparation of Bid	6.1	The Bidder shall bear all costs related to the preparation and/or submission of the Bid, regardless of whether its Bid is selected or not. UNDP shall not be responsible or liable for those costs, regardless of the conduct or outcome of the procurement process.
7. Language	7.1	The Bid, as well as any and all related correspondence exchanged by the Bidder and UNDP, shall be written in the language (s) specified in the BDS.
8. Documents Comprising the Bid	8.1	The Bid shall comprise of the following documents and related forms which details are provided in the BDS: a) Documents Establishing the Eligibility and Qualifications of the Bidder; b) Technical Bid; c) Price Schedule; d) Bid Security, if required by BDS; e) Any attachments and/or appendices to the Bid.

9. Documents Establishing the Eligibility and Qualifications of the Bidder	9.1 The Bidder shall furnish documentary evidence of its status as an eligible and qualified vendor, using the Forms provided under Section 6 and providing documents required in those forms. In order to award a contract to a Bidder, its qualifications must be documented to UNDP's satisfaction.
10. Technical Bid Format and Content	10.1 The Bidder is required to submit a Technical Bid using the Standard Forms and templates provided in Section 6 of the ITB. 10.2 Samples of items, when required as per Section 5, shall be provided within the time specified and unless otherwise specified by the Purchaser, at no expense to the UNDP. If not destroyed by testing, samples will be returned at Bidder's request and expense, unless otherwise specified. 10.3 When applicable and required as per Section 5, the Bidder shall describe the necessary training programme available for the maintenance and operation of the equipment offered as well as the cost to the UNDP. Unless otherwise specified, such training as well as training materials shall be provided in the language of the Bid as specified in the BDS. 10.4 When applicable and required as per Section 5, the Bidder shall certify the availability of spare parts for a period of at least five (5) years from date of delivery, or as otherwise specified in this ITB.
11. Price Schedule	11.1 The Price Schedule shall be prepared using the Form provided in Section 6 of the ITB and taking into consideration the requirements in the ITB. 11.2 Any requirement described in the Technical Bid but not priced in the Price Schedule, shall be assumed to be included in the prices of other activities or items, as well as in the final total price.
12. Bid Security	12.1 A Bid Security, if required by BDS, shall be provided in the amount and form indicated in the BDS. The Bid Security shall be valid for a minimum of thirty (30) days after the final date of validity of the Bid. 12.2 The Bid Security shall be included along with the Bid. If Bid Security is required by the ITB but is not found in the Bid, the offer shall be rejected. 12.3 If the Bid Security amount or its validity period is found to be less than what is required by UNDP, UNDP shall reject the Bid. 12.4 In the event an electronic submission is allowed in the BDS, Bidders shall include a copy of the Bid Security in their bid and the original of the Bid Security must be sent via courier or hand delivery as per the

	instructions in BDS. 12.5 The Bid Security may be forfeited by UNDP, and the Bid rejected, in the event of any, or combination, of the following conditions: a) If the Bidder withdraws its offer during the period of the Bid Validity specified in the BDS, or; b) In the event the successful Bidder fails: i. to sign the Contract after UNDP has issued an award; or ii. to furnish the Performance Security, insurances, or other documents that UNDP may require as a condition precedent to the effectivity of the contract that may be awarded to the Bidder.
13. Currencies	13.1 All prices shall be quoted in the currency or currencies indicated in the BDS. Where Bids are quoted in different currencies, for the purposes of comparison of all Bids: a) UNDP will convert the currency quoted in the Bid into the UNDP preferred currency, in accordance with the prevailing UN operational rate of exchange on the last day of submission of Bids; and b) In the event that UNDP selects a Bid for award that is quoted in a currency different from the preferred currency in the BDS, UNDP shall reserve the right to award the contract in the currency of UNDP's preference, using the conversion method specified above.
14. Joint Venture, Consortium or Association	14.1 If the Bidder is a group of legal entities that will form or have formed a Joint Venture (JV), Consortium or Association for the Bid, they shall confirm in their Bid that : (i) they have designated one party to act as a lead entity, duly vested with authority to legally bind the members of the JV, Consortium or Association jointly and severally, which shall be evidenced by a duly notarized Agreement among the legal entities, and submitted with the Bid; and (ii) if they are awarded the contract, the contract shall be entered into, by and between UNDP and the designated lead entity, who shall be acting for and on behalf of all the member entities comprising the joint venture. 14.2 After the Deadline for Submission of Bid, the lead entity identified to represent the JV, Consortium or Association shall not be altered without the prior written consent of UNDP. 14.3 The lead entity and the member entities of the JV, Consortium or Association shall abide by the provisions of Clause 9 herein in respect of submitting only one Bid. 14.4 The description of the organization of the JV, Consortium or

	Association must clearly define the expected role of each of the entities in the joint venture in delivering the requirements of the ITB, both in the Bid and the JV, Consortium or Association Agreement. All entities that comprise the JV, Consortium or Association shall be subject to the eligibility and qualification assessment by UNDP. 14.5 A JV, Consortium or Association in presenting its track record and experience should clearly differentiate between: a) Those that were undertaken together by the JV, Consortium or Association; and b) Those that were undertaken by the individual entities of the JV, Consortium or Association. 14.6 Previous contracts completed by individual experts working privately but who are permanently or were temporarily associated with any of the member firms cannot be claimed as the experience of the JV, Consortium or Association or those of its members, but should only be claimed by the individual experts themselves in their presentation of their individual credentials 14.7 JV, Consortium or Associations are encouraged for high value, multi-sectoral requirements when the spectrum of expertise and resources required may not be available within one firm.
15. Only One Bid	15.1 The Bidder (including the individual members of any Joint Venture) shall submit only one Bid, either in its own name or as part of a Joint Venture. 15.2 Bids submitted by two (2) or more Bidders shall all be rejected if they are found to have any of the following: a) they have at least one controlling partner, director or shareholder in common; or b) any one of them receive or have received any direct or indirect subsidy from the other/s; or c) they have the same legal representative for purposes of this ITB; or d) they have a relationship with each other, directly or through common third parties, that puts them in a position to have access to information about, or influence on the Bid of another Bidder regarding this ITB process; e) they are subcontractors to each other's Bid, or a subcontractor to one Bid also submits another Bid under its name as lead Bidder; or some key personnel proposed to be in the team of one Bidder participates in more than one Bid received for this ITB process. This condition relating to the personnel, does not apply to subcontractors being included in more than one Bid.

16. Bid Validity Period	16.1	Bids shall remain valid for the period specified in the BDS, commencing on the Deadline for Submission of Bids. A Bid valid for a shorter period may be rejected by UNDP and rendered non-responsive.
	16.2	During the Bid validity period, the Bidder shall maintain its original Bid without any change, including the availability of the Key Personnel, the proposed rates and the total price.
17. Extension of Bid Validity Period	17.1	In exceptional circumstances, prior to the expiration of the Bid validity period, UNDP may request Bidders to extend the period of validity of their Bids. The request and the responses shall be made in writing, and shall be considered integral to the Bid.
	17.2	If the Bidder agrees to extend the validity of its Bid, it shall be done without any change to the original Bid.
	17.3	The Bidder has the right to refuse to extend the validity of its Bid, in which case, the Bid shall not be further evaluated.
18. Clarification of Bid (from the Bidders)	18.1	Bidders may request clarifications on any of the ITB documents no later than the date indicated in the BDS. Any request for clarification must be sent in writing in the manner indicated in the BDS. If inquiries are sent other than specified channel, even if they are sent to a UNDP staff member, UNDP shall have no obligation to respond or confirm that the query was officially received.
	18.2	UNDP will provide the responses to clarifications through the method specified in the BDS.
	18.3	UNDP shall endeavour to provide responses to clarifications in an expeditious manner, but any delay in such response shall not cause an obligation on the part of UNDP to extend the submission date of the Bids, unless UNDP deems that such an extension is justified and necessary.
19. Amendment of Bids	19.1	At any time prior to the deadline of Bid submission, UNDP may for any reason, such as in response to a clarification requested by a Bidder, modify the ITB in the form of an amendment to the ITB. Amendments will be made available to all prospective bidders.
	19.2	If the amendment is substantial, UNDP may extend the Deadline for submission of Bid to give the Bidders reasonable time to incorporate the amendment into their Bids.
20. Alternative Bids	20.1	Unless otherwise specified in the BDS, alternative Bids shall not be considered. If submission of alternative Bid is allowed by BDS, a Bidder may submit an alternative Bid, but only if it also submits a Bid

	conforming to the ITB requirements. Where the conditions for its acceptance are met, or justifications are clearly established, UNDP reserves the right to award a contract based on an alternative Bid. 20.2 If multiple/alternative bids are being submitted, they must be clearly marked as "Main Bid" and "Alternative Bid"
21. Pre-Bid Conference	21.1 When appropriate, a pre-bid conference will be conducted at the date, time and location specified in the BDS. All Bidders are encouraged to attend. Non-attendance, however, shall not result in disqualification of an interested Bidder. Minutes of the Bidder's conference will be disseminated on the procurement website and shared by email or on the e-Tendering platform as specified in the BDS. No verbal statement made during the conference shall modify the terms and conditions of the ITB, unless specifically incorporated in the Minutes of the Bidder's Conference or issued/posted as an amendment to ITB.
C. SUBMISSION AND OPENING OF BIDS	
22. Submission	22.1 The Bidder shall submit a duly signed and complete Bid comprising the documents and forms in accordance with requirements in the BDS. The Price Schedule shall be submitted together with the Technical Bid. Bid can be delivered either personally, by courier, or by electronic method of transmission as specified in the BDS. 22.2 The Bid shall be signed by the Bidder or person(s) duly authorized to commit the Bidder. The authorization shall be communicated through a document evidencing such authorization issued by the legal representative of the bidding entity, or a Power of Attorney, accompanying the Bid. 22.3 Bidders must be aware that the mere act of submission of a Bid, in and of itself, implies that the Bidder fully accepts the UNDP General Contract Terms and Conditions.
Hard copy (manual) submission	22.4 Hard copy (manual) submission by courier or hand delivery allowed or specified in the BDS shall be governed as follows: a) The signed Bid shall be marked "Original", and its copies marked "Copy" as appropriate. The number of copies is indicated in the BDS. All copies shall be made from the signed original only. If there are discrepancies between the original and the copies, the original shall prevail. (b) The Technical Bid and Price Schedule must be sealed and submitted together in an envelope, which shall: i. Bear the name of the Bidder;

	ii. Be addressed to UNDP as specified in the BDS; and iii. Bear a warning not to open before the time and date for Bid opening as specified in the BDS. If the envelope with the Bid is not sealed and marked as required, UNDP shall assume no responsibility for the misplacement, loss, or premature opening of the Bid.
Email and eTendering submissions	22.5 Electronic submission through email or eTendering, if allowed as specified in the BDS, shall be governed as follows: a) Electronic files that form part of the Bid must be in accordance with the format and requirements indicated in BDS; b) Documents which are required to be in original form (e.g. Bid Security, etc.) must be sent via courier or hand delivered as per the instructions in BDS. 22.6 Detailed instructions on how to submit, modify or cancel a bid in the eTendering system are provided in the eTendering system Bidder User Guide and Instructional videos available on this link: http://www.undp.org/content/undp/en/home/operations/procurement/business/procurement-notices/resources/
23. Deadline for Submission of Bids and Late Bids	23.1 Complete Bids must be received by UNDP in the manner, and no later than the date and time, specified in the BDS. UNDP shall only recognise the actual date and time that the bid was received by UNDP 23.2 UNDP shall not consider any Bid that is received after the deadline for the submission of Bids.
24. Withdrawal, Substitution, and Modification of Bids	24.1 A Bidder may withdraw, substitute or modify its Bid after it has been submitted at any time prior to the deadline for submission. 24.2 Manual and Email submissions: A bidder may withdraw, substitute or modify its Bid by sending a written notice to UNDP, duly signed by an authorized representative, and shall include a copy of the authorization (or a Power of Attorney). The corresponding substitution or modification of the Bid, if any, must accompany the respective written notice. All notices must be submitted in the same manner as specified for submission of Bids, by clearly marking them as "WITHDRAWAL" "SUBSTITUTION," or "MODIFICATION" 24.3 eTendering: A Bidder may withdraw, substitute or modify its Bid by Cancelling, Editing, and re-submitting the Bid directly in the system. It is the responsibility of the Bidder to properly follow the system instructions, duly edit and submit a substitution or modification of the Bid as needed. Detailed instructions on how to cancel or modify

	a Bid directly in the system are provided in the Bidder User Guide and Instructional videos. 24.4 Bids requested to be withdrawn shall be returned unopened to the Bidders (only for manual submissions), except if the bid is withdrawn after the bid has been opened.
25. Bid Opening	25.1 UNDP will open the Bid in the presence of an ad-hoc committee formed by UNDP of at least two (2) members. 25.2 The Bidders' names, modifications, withdrawals, the condition of the envelope labels/seals, the number of folders/files and all other such other details as UNDP may consider appropriate, will be announced at the opening. No Bid shall be rejected at the opening stage, except for late submissions, in which case, the Bid shall be returned unopened to the Bidders. 25.3 In the case of e-Tendering submission, bidders will receive an automatic notification once the Bid is opened.
D. EVALUATION OF BIDS	
26. Confidentiality	26.1 Information relating to the examination, evaluation, and comparison of Bids, and the recommendation of contract award, shall not be disclosed to Bidders or any other persons not officially concerned with such process, even after publication of the contract award. 26.2 Any effort by a Bidder or anyone on behalf of the Bidder to influence UNDP in the examination, evaluation and comparison of the Bids or contract award decisions may, at UNDP's decision, result in the rejection of its Bid and may subsequently be subject to the application of prevailing UNDP's vendor sanctions procedures.
27. Evaluation of Bids	27.1 UNDP will conduct the evaluation solely on the basis of the Bids received. 27.2 Evaluation of Bids shall be undertaken in the following steps: a) Preliminary Examination including Eligibility b) Arithmetical check and ranking of bidders who passed preliminary examination by price. c) Qualification assessment (if pre-qualification was not done) a) Evaluation of Technical Bids b) Evaluation of prices Detailed evaluation will be focussed on the 3 - 5 lowest priced bids. Further higher priced bids shall be added for evaluation if necessary
28. Preliminary Examination	28.1 UNDP shall examine the Bids to determine whether they are complete with respect to minimum documentary requirements, whether the documents have been properly signed, and whether the

		Bids are generally in order, among other indicators that may be used at this stage. UNDP reserves the right to reject any Bid at this stage.
29. Evaluation of Eligibility and Qualification	29.1	Eligibility and Qualification of the Bidder will be evaluated against the Minimum Eligibility/Qualification requirements specified in the Section 4 (Evaluation Criteria).
	29.2	In general terms, vendors that meet the following criteria may be considered qualified: a) They are not included in the UN Security Council 1267/1989 Committee's list of terrorists and terrorist financiers, and in UNDP's ineligible vendors' list; b) They have a good financial standing and have access to adequate financial resources to perform the contract and all existing commercial commitments, c) They have the necessary similar experience, technical expertise, production capacity, quality certifications, quality assurance procedures and other resources applicable to the supply of goods and/or services required; d) They are able to comply fully with the UNDP General Terms and Conditions of Contract; e) They do not have a consistent history of court/arbitral award decisions against the Bidder; and f) They have a record of timely and satisfactory performance with their clients.
30. Evaluation of Technical Bid and prices	30.1	The evaluation team shall review and evaluate the Technical Bids on the basis of their responsiveness to the Schedule of Requirements and Technical Specifications and other documentation provided, applying the procedure indicated in the BDS and other ITB documents. When necessary, and if stated in the BDS, UNDP may invite technically responsive bidders for a presentation related to their technical Bids. The conditions for the presentation shall be provided in the bid document where required.
31. Due diligence	31.1	UNDP reserves the right to undertake a due diligence exercise, aimed at determining to its satisfaction, the validity of the information provided by the Bidder. Such exercise shall be fully documented and may include, but need not be limited to, all or any combination of the following: a) Verification of accuracy, correctness and authenticity of information provided by the Bidder; b) Validation of extent of compliance to the ITB requirements and evaluation criteria based on what has so far been found by the evaluation team;

	c) Inquiry and reference checking with Government entities with jurisdiction on the Bidder, or with previous clients, or any other entity that may have done business with the Bidder; d) Inquiry and reference checking with previous clients on the performance on on-going or completed contracts, including physical inspections of previous works, as deemed necessary; e) Physical inspection of the Bidder's offices, branches or other places where business transpires, with or without notice to the Bidder; f) Other means that UNDP may deem appropriate, at any stage within the selection process, prior to awarding the contract.
32. Clarification of Bids	32.1 To assist in the examination, evaluation and comparison of Bids, UNDP may, at its discretion, request any Bidder for a clarification of its Bid. 32.2 UNDP's request for clarification and the response shall be in writing and no change in the prices or substance of the Bid shall be sought, offered, or permitted, except to provide clarification, and confirm the correction of any arithmetic errors discovered by UNDP in the evaluation of the Bids, in accordance with the ITB. 32.3 Any unsolicited clarification submitted by a Bidder in respect to its Bid, which is not a response to a request by UNDP, shall not be considered during the review and evaluation of the Bids.
33. Responsiveness of Bid	33.1 UNDP's determination of a Bid's responsiveness will be based on the contents of the bid itself. A substantially responsive Bid is one that conforms to all the terms, conditions, specifications and other requirements of the ITB without material deviation, reservation, or omission. 33.2 If a bid is not substantially responsive, it shall be rejected by UNDP and may not subsequently be made responsive by the Bidder by correction of the material deviation, reservation, or omission.
34. Nonconformities, Reparable Errors and Omissions	34.1 Provided that a Bid is substantially responsive, UNDP may waive any non-conformities or omissions in the Bid that, in the opinion of UNDP, do not constitute a material deviation. 34.2 UNDP may request the Bidder to submit the necessary information or documentation, within a reasonable period, to rectify nonmaterial nonconformities or omissions in the Bid related to documentation requirements. Such omission shall not be related to any aspect of the price of the Bid. Failure of the Bidder to comply with the request may result in the rejection of its Bid. 34.3 For the bids that have passed the preliminary examination, UNDP

	shall check and correct arithmetical errors as follows: a) if there is a discrepancy between the unit price and the line item total that is obtained by multiplying the unit price by the quantity, the unit price shall prevail and the line item total shall be corrected, unless in the opinion of UNDP there is an obvious misplacement of the decimal point in the unit price; in which case, the line item total as quoted shall govern and the unit price shall be corrected; b) 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; and c) 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. 34.4 If the Bidder does not accept the correction of errors made by UNDP, its Bid shall be rejected.
E. AWARD OF CONTRACT	
35. Right to Accept, Reject, Any or All Bids	35.1 UNDP reserves the right to accept or reject any bid, to render any or all of the bids as non-responsive, and to reject all Bids at any time prior to award of contract, without incurring any liability, or obligation to inform the affected Bidder(s) of the grounds for UNDP's action. UNDP shall not be obliged to award the contract to the lowest priced offer.
36. Award Criteria	36.1 Prior to expiration of the period of Bid validity, UNDP shall award the contract to the qualified and eligible Bidder that is found to be responsive to the requirements of the Schedule of Requirements and Technical Specification, and has offered the lowest price.
37. Debriefing	37.1 In the event that a Bidder is unsuccessful, the Bidder may request for a debriefing from UNDP. The purpose of the debriefing is to discuss the strengths and weaknesses of the Bidder's submission, in order to assist the Bidder in improving its future Bids for UNDP procurement opportunities. The content of other Bids and how they compare to the Bidder's submission shall not be discussed.
38. Right to Vary Requirements at the Time of Award	38.1 At the time of award of Contract, UNDP reserves the right to vary the quantity of goods and/or services, by up to a maximum twenty-five per cent (25%) of the total offer, without any change in the unit price or other terms and conditions.

39. Contract Signature	39.1	Within fifteen (15) days from the date of receipt of the Contract, the successful Bidder shall sign and date the Contract and return it to UNDP. Failure to do so may constitute sufficient grounds for the annulment of the award, and forfeiture of the Bid Security, if any, and on which event, UNDP may award the Contract to the Second highest rated or call for new Bids.
40. Contract Type and General Terms and Conditions	40.1	The types of Contract to be signed and the applicable UNDP Contract General Terms and Conditions, as specified in BDS, can be accessed at http://www.undp.org/content/undp/en/home/procurement/business/how-we-buy.html
41. Performance Security	41.1	A performance security, if required in the BDS, shall be provided in the amount specified in BDS and form available at https://popp.undp.org/_layouts/15/WopiFrame.aspx?sourcedoc=/UNDP_POPP_DOCUMENT_LIBRARY/Public/PSU_Solicitation_Performance%20Guarantee%20Form.docx&action=default within a maximum of fifteen (15) days of the contract signature by both parties. Where a performance security is required, the receipt of the performance security by UNDP shall be a condition for rendering the contract effective.
42. Bank Guarantee for Advanced Payment	42.1	Except when the interests of UNDP so require, it is UNDP's standard practice to not make advance payment(s) (i.e., payments without having received any outputs). If an advance payment is allowed as per the BDS, and exceeds 20% of the total contract price, or USD 30,000, whichever is less, the Bidder shall submit a Bank Guarantee in the full amount of the advance payment in the form available at https://popp.undp.org/_layouts/15/WopiFrame.aspx?sourcedoc=/UNDP_POPP_DOCUMENT_LIBRARY/Public/PSU_Contract%20Management%20Payment%20and%20Taxes_Advanced%20Payment%20Guarantee%20Form.docx&action=default
43. Liquidated Damages	43.1	If specified in the BDS, UNDP shall apply Liquidated Damages for the damages and/or risks caused to UNDP resulting from the Contractor's delays or breach of its obligations as per Contract.
44. Payment Provisions	44.1	Payment will be made only upon UNDP's acceptance of the goods and/or services performed. The terms of payment shall be within thirty (30) days, after receipt of invoice and certification of acceptance of goods and/or services issued by the proper authority in UNDP with direct supervision of the Contractor. Payment will be effected by bank transfer in the currency of the contract.

45. Vendor Protest	45.1	UNDP's vendor protest procedure provides an opportunity for appeal to those persons or firms not awarded a contract through a competitive procurement process. In the event that a Bidder believes that it was not treated fairly, the following link provides further details regarding UNDP vendor protest procedures: http://www.undp.org/content/undp/en/home/procurement/business/protest-and-sanctions.html
46. Other Provisions	46.1	In the event that the Bidder offers a lower price to the host Government (e.g. General Services Administration (GSA) of the federal government of the United States of America) for similar goods and/or services, UNDP shall be entitled to the same lower price. The UNDP General Terms and Conditions shall have precedence.
	46.2	UNDP is entitled to receive the same pricing offered by the same Contractor in contracts with the United Nations and/or its Agencies. The UNDP General Terms and Conditions shall have precedence.
	46.3	The United Nations has established restrictions on employment of (former) UN staff who have been involved in the procurement process as per bulletin ST/SGB/2006/15 http://www.un.org/en/ga/search/view_doc.asp?symbol=ST/SGB/2006/15&referer

Section 3. Bid Data Sheet

The following data for the goods and/or services to be procured shall complement, supplement, or amend the provisions in the Invitation to Bid In the case of a conflict between the Instructions to Bidders, the Bid Data Sheet, and other annexes or references attached to the Bid Data Sheet, the provisions in the Bid Data Sheet shall prevail**.**

BDS No.	Ref. to Section.2	Data	Specific Instructions / Requirements
1	7	Language of the Bid	English and Russian
2		Submitting Bids for Parts or sub-parts of the Schedule of Requirements (partial bids)	Not Allowed
3	20	Alternative Bids	Shall not be considered
4	21	Pre-Bid conference	Will not be conducted
5	16	Bid Validity Period	90 days
6	13	Bid Security	Required in the amount of USD 12,000
7	41	Advanced Payment upon signing of contract	Not Allowed
8	42	Liquidated Damages	Will be imposed as follows: Percentage of contract price per day of delay: 0.5% Max. number of days of delay 20, after which UNDP may terminate the contract.
9	40	Performance Security	Not Required
10	12	Currency of Bid	United States Dollar

11	31	Deadline for submitting requests for clarifications/questions	3 days before the submission deadline
12	31	Contact Details for submitting clarifications/questions	Focal Person in UNDP: Procurement Unit Address: 39 Aini Street, Dushanbe, Tajikistan E-mail address: procurement.tj@undp.org
13	18, 19 and 21	Manner of Disseminating Supplemental Information to the ITB and responses/clarifications to queries	Direct communication to prospective Proposers by email
14	23	Deadline for Submission	**Extended till November 7, 2018 17:00 PM (GMT+5 Dushanbe time)**
14	22	Allowable Manner of Submitting Bids	☒ Courier/Hand Delivery
15	22	Bid Submission Address	United Nations Development Programme 39 Aini Street, 734024 Dushanbe, Tajikistan **Attention: UNDP Tajikistan Procurement Unit and marked with:** **Case No.: 126-2018-ITB-UNDP-DRMP – Procurement and delivery of hydraulic rescue and diving equipment.** **NOT TO BE OPENED BY REGISTRY**
16	22	Electronic submission (email or eTendering) requirements	Not Allowed

17	25	Date, time and venue for the opening of bid	Date and Time: November 8, 2018 10:30 AM Venue: UNDP Tajikistan Country Office at 39 Aini street, Dushanbe, 734024 Tajikistan.
18	27, 36	Evaluation Method for the Award of Contract	Lowest priced technically responsive, eligible and qualified bid.
19		Expected date for commencement of Contract	*December 5, 2018*
20		Maximum expected duration of contract	90 days for both LOTs
21	35	UNDP will award the contract to:	One or more Proposers, depending on the following factors : per LOT
22	39	Type of Contract	Contract for Goods and/or Services to UNDP http://www.undp.org/content/undp/en/home/procurement/business/how-we-buy.html
23	39	UNDP Contract Terms and Conditions that will apply	UNDP General Terms and Conditions for Contracts http://www.undp.org/content/undp/en/home/procurement/business/how-we-buy.html
24		Other Information Related to the ITB	☒ *Bids must be submitted within the stipulated deadline;* ☒ *Bids must meet required Bid Validity;* ☒ *Bids have been signed by the proper authority*

Section 4. Evaluation Criteria

Preliminary Examination Criteria

Bids will be examined to determine whether they are complete and submitted in accordance with ITB requirements as per below criteria on a Yes/No basis:

- Appropriate signatures
- Minimum Bid documents provided
- Bid Validity
- Bid Security in the amount of USD 12,000

Minimum Eligibility and Qualification Criteria

Eligibility and Qualification will be evaluated on a Pass/Fail basis.

If the Bid is submitted as a Joint Venture/Consortium/Association, each member should meet the minimum criteria, unless otherwise specified.

Subject	Criteria	Document Submission requirement
ELIGIBILITY		
Legal Status	Vendor is a legally registered entity.	Form B: Bidder Information Form
Eligibility	Vendor is not suspended, nor debarred, nor otherwise identified as ineligible by any UN Organization or the World Bank Group or any other international Organization in accordance with ITB clause 3.	Form A: Bid Submission Form
Conflict of Interest	No conflicts of interest in accordance with ITB clause 4.	Form A: Bid Submission Form
Bankruptcy	Has not declared bankruptcy, is not involved in bankruptcy or receivership proceedings, and there is no judgment or pending legal action against the vendor that could impair its operations in the foreseeable future.	Form A: Bid Submission Form
Certificates and Licenses	▪ Official appointment as local representative, if Bidder is submitting a Bid on behalf of an entity located outside the country ▪ Export/Import Licenses, if applicable	Form B: Bidder Information Form

QUALIFICATION		
History of Non-Performing Contracts[1]	Non-performance of a contract did not occur as a result of contractor default for the last 3 years.	Form D: Qualification Form
Litigation History	No consistent history of court/arbitral award decisions against the Bidder for the last 3 years.	Form D: Qualification Form
Previous Experience	Minimum 5 years of relevant experience.	Form D: Qualification Form
	Minimum 3 contracts of similar value, nature and complexity implemented over the last 3 years. One contract with the amount not less than USD 400,000. *(For JV/Consortium/Association, all Parties cumulatively should meet requirement).*	Form D: Qualification Form
Financial Standing	Minimum average turnover of USD 600,000 for the last 3 years. *(For JV/Consortium/Association, all Parties cumulatively should meet requirement).*	Form D: Qualification Form
	Bidder must demonstrate the current soundness of its financial standing and indicate its prospective long-term profitability. *(For JV/Consortium/Association, all Parties cumulatively should meet requirement).*	Form D: Qualification Form
Technical Evaluation	The technical bids shall be evaluated on a pass/fail basis for compliance or non-compliance with the technical specifications identified in the bid document.	Form E: Technical Bid Form
Financial Evaluation	Detailed analysis of the price schedule based on requirements listed in Section 5 and quoted for by the bidders in Form F. Price comparison shall be based on the landed price, including transportation, insurance and the total cost of ownership (including spare parts, consumption, installation, commissioning, training, special packaging, etc., where applicable) Comparison with budget/internal estimates.	Form F: Price Schedule Form

[1] Non-performance, as decided by UNDP, shall include all contracts where (a) non-performance was not challenged by the contractor, including through referral to the dispute resolution mechanism under the respective contract, and (b) contracts that were so challenged but fully settled against the contractor. Non-performance shall not include contracts where Employers decision was overruled by the dispute resolution mechanism. Non-performance must be based on all information on fully settled disputes or litigation, i.e. dispute or litigation that has been resolved in accordance with the dispute resolution mechanism under the respective contract and where all appeal instances available to the Bidder have been exhausted.

Section 5a: Schedule of Requirements and Technical Specifications/Bill of Quantities

LOT 1 - hydraulic rescue equipment

#	Item to be supplied Description/Specifications[2]	Quantity	Delivery Date	Other Information
1.	**Cutters** - for cutting fragments of modern cars, reinforcing steel, as well as other elements of steel structures and cables; **Technical specifications** **Should be equipped with (connector type):** CORE; **Working pressure:** ≥ 720 bar; **Cutting opening:** ≥ 170 mm; **Theoretical cutting force:** ≥ 575 kN; **Directives:** 2006/42/EC; **Cutter jaw:** straight; **Weight, ready for use:** not more than 10 kg; **Round bar:** not less than 30 mm; **Should be supplied with:** • Carrying handle with integrated LED lighting; • i-Bolt Technology; • Ergonomic control handle with improved grip; • CORE Technology.	10	Within 90 days from placement of Purchase Order В течении 90 дней с момента размещения заказа на поставку	sets / комплектов
	Кусачки - для перекусывания фрагментов современных автомобилей, а также арматуры, элементов стальных конструкций и кабеля; **Технические характеристики** **Должен быть оснащен разъёмом (тип разъема):** CORE; **Рабочее давление:** ≥ 720 бар; **Разрезание (открытие):** ≥ 170 мм; **Теоретическая сила резания:** ≥ 575кН; **Директивы:** 2006/42 / ЕС; **Режущая часть**: прямая; **Вес, готовый к использованию:** не более 10 кг; **Круглый стержень:** не менее 30 мм; **Должен поставляться в комплекте со следующим перечнем:**			

[2] *Clustering items by lots, if any, is recommended, especially if partial bids will be allowed.*

	• Ручка для переноски со встроенным светодиодным освещением; • Технология i-Bolt; • Эргономичная ручка управления с улучшенным захватом; • Технология CORE.			
2.	**Combined Scissors** Combined scissors should allow to cut, expand, compress and pull with a single tool. **Technical Specifications** **Should be equipped with (connector type):** CORE; **Working pressure:** ≥ 720 bar; **Spreading distance:** ≥ 268 mm; **Cutting opening:** ≥ 190mm; **Spreading force:** ≥ 220kN; **Spreading force:** minimum 25 kn; **Cutting force C0:** ≥ 245kN; **Squeezing force:** ≥ 46 kN; **Pulling force:** ≥ 61 kN; **Weight, ready for use:** not more than 10kg; **Round bar:** not less than 24mm. **Additionally** Case with a set of traction chains and hooks.	10	Within 90 days from placement of Purchase Order В течении 90 дней с момента размещения заказа на поставку	sets / комплектов
	Ножницы комбинированные Ножницы комбинированные должны позволять резать, расширять, сжимать и вытягивать с помощью одного инструмента. **Технические спецификации** **Должен быть оснащен разъёмом (тип разъема):** CORE; **Рабочее давление:** ≥ 720 бар; **Раскрытие:** ≥ 268 мм; **Отрезное отверстие**: ≥190 мм; **Растягивающее усилие:** ≥220 кН; **Растягивающее усилие:** минимум 25 кН; **Усилие резания C0:** ≥245 кН; **Сила сжатия:** ≥46 кН; **Тяговая сила:** ≥61 кН; **Вес, готовый к использованию:** не более 10 кг; **Круглый стержень:** не менее 24 мм.			

	Дополнительно Кейс с набором тяговых цепей и крючков.			
3.	**Combined scissor-cutter** - for conducting rescue operations at a depth of up to 10 meters; making passages in blockages, cutting reinforcing steel, ripping and cutting of plating. **Technical Specifications** **Working pressure:** ≥720 bar; **Spreading distance:** ≥ 268mm**;** **Cutting opening:** ≥ 191mm; **Spreading force:** ≥ 220 kN; **Spreading force**: minimum 25 kn; **Cutting force C0:** ≥ 247 kN; **Squeezing force:** ≥ 46 kN; **Pulling force:** ≥ 61 kN; **Weight, ready for use:** not more than 12kg; **Operator type:** hand; **Additionally** -Storage case; -Carrying strap; **Ножницы комбинированные-резак** - для ведения спасательных работ на глубине до 10 метров. По проделыванию проходов в завалах, перекусыванию арматуры, вспарыванию и перерезыванию листовой обшивки. **Технические спецификации** **Рабочее давление:** ≥ 720 бар; **Раскрытие:** ≥ 268 мм; **Отрезное отверстие**: ≥ 191 мм; **Растягивающее усилие:** ≥ 220 кН; **Растягивающее усилие**: минимум 25 кН; **Усилие резания C0:** ≥ 247 кН; **Сила сжатия:** ≥ 46 кН; **Тяговая сила:** ≥ 61 кН; **Вес, готовый к использованию:** не более 12 кг; **Тип:** ручной; **Дополнительно** -Кейс для хранения; -Переносная сумка;	10	Within 90 days from placement of Purchase Order В течении 90 дней с момента размещения заказа на поставку	sets / комплектов

4.	**Expander (medium size)** - for moving different objects, expansion of objects, keeping the goods in a fixed position, deforming and tightening. **Technical Specifications** **Should be equipped with (connector type):** CORE; **Working pressure:** ≥ 720 bar; **Spreading distance:** ≥ 725 mm; **Pulling force:** ≥ 47 kN; **Spreading force:** ≥ 280 kN; **Spreading force:** not less than 40 kN; **Squeezing force:** ≥ 59 kN; **Directives:** 2006/42/EC; **Weight, ready for use:** 15kg; **NFPA 1936, HPF:** ≥ 47 kN; **NFPA 1936, HSF:** ≥ 70 kN; **NFPA 1936, LPF:** ≥ 25 kN; **NFPA 1936, LSF:** ≥ 38 kN; **NFPA 1936 compliant:** yes; **Accessories** - A set of tips for cutting; - Set of traction accessories; - A set of accessories, in a box (2 cutting attachments, 2 traction nozzles, 2 nozzles-release); - Set of traction chains; - Set of traction chains, in a box. **Расширитель средний** - для перемещения различных объектов, расширения щелей, удержания грузов в фиксированном положении, деформирования и стягивания. **Технические характеристики** **Должен быть оснащен (тип разъема):** CORE; **Рабочее давление:** ≥ 720 бар; **Раскрытие:** ≥ 725 мм; **Тяговое усилие:** ≥ 47 кН; **Растягивающая сила:** ≥ 280 кН; **Растягивающее усилие:** не менее 40 кН; **Сила сжатия:** ≥ 59 кН; **Директивы:** 2006/42 / ЕС; **Вес, готовый к использованию:** не более 15 кг; **NFPA 1936, HPF:** ≥ 47 кН; **NFPA 1936, HSF:** ≥ 70 кН; **NFPA 1936, LPF:** ≥ 25 кН; **NFPA 1936, LSF:** ≥ 38 кН;	10	Within 90 days from placement of Purchase Order В течении 90 дней с момента размещения заказа на поставку	sets / комплектов

	Соответствие NFPA 1936: да; **Аксессуары** - Набор наконечников для резки; - комплект тяговых принадлежностей; - комплект аксессуаров в коробке (2 режущих приспособления, 2 тяговые сопла, 2 сопла-выпуск); - комплект тяговых цепей; - Набор тяговых цепей в коробке.			
5.	**Power cylinder with one rod** - for lifting and holding cargo, expanding or pulling loads; **Technical Specifications** **Should be equipped with (connector type):** CORE; **Working pressure:** ≥ 720 bar; **Spreading / pulling stroke:** ≥ 250mm; **Retracted length:** ≥ 512 mm; **Extended length:** ≥ 762 mm; **Spreading force over full stroke:** ≥ 160 kN; **Pulling force over full stroke:** ≥ 50 kN; **Number of plungers:** 1; **Weight, ready for use:** not more than 15kg; **NFPA 1936 compliant:** yes; **Additionally** - stop for the jack; - a set of adapters for lifting by the wheels; - storage box for attachments; - the nozzle is wedge-shaped; - nozzle conical; - nozzle is flat; - Extension cable not less than 160mm; - Extender not less than 300mm; - a set of traction chains and hooks; **Силовой цилиндр с одним штоком** - для приподнимания и удержания грузов, раздвижения или стягивания грузов. **Технические характеристики** **Должен быть оснащен (тип разъема):** CORE; **Рабочее давление:** ≥ 720 бар; **Ход разворота / вытягивания:** ≥ 250 мм; **Длина отвода:** ≥ 512 мм; **Расширенная длина:** ≥ 762 мм; **Растягивающее усилие при полном ходу:** ≥ 160 кН;	10	Within 90 days from placement of Purchase Order В течении 90 дней с момента размещения заказа на поставку	sets / комплектов

	Тяговое усилие при полном ходу: ≥ 50 кН; **Количество плунжеров:** 1; **Вес, готовый к использованию**: не более 15 кг; **Соответствие NFPA 1936:** да; **Дополнительно:** - упор для домкрата; - набор адаптеров для подъёма за колеса; - ящик для хранения насадок; - насадка клиновидная; - насадка конусообразная; - насадка плоская; - удлинитель не менее 160мм; - удлинитель не менее 300мм; - набор тяговых цепей и крюков;			
6.	**Power cylinder with two rods** - for lifting and holding cargo, expanding or pulling loads; **Technical Specifications** **Should be equipped with (connector type):** CORE; **Working pressure:** ≥ 720 bar; **Total spreading stroke:** ≥ 680 mm; **Retracted length:** ≥ 945 mm; **Extended length:** ≥ 1625 mm; **Spreading force over full stroke:** ≥ 161 kN; **Pulling force over full stroke:** ≥ 50 kN; **Number of plungers:** 2; **NFPA 1936 compliant:** yes; **Additionally:** - stop for the jack; - a set of adapters for lifting the wheels; - storage box for attachments; - the crest stop; - nozzle conical; - nozzle is flat; - Carrying handle; - the nozzle is wedge-shaped; - set of traction hooks; - set of traction chains; **Силовой цилиндр с двумя штоками** - для приподнимания и удержания грузов, раздвижения или стягивания грузов.	10	Within 90 days from placement of Purchase Order В течении 90 дней с момента размещения заказа на поставку	sets / комплектов

	Технические характеристики **Должен быть оснащен (тип разъема):** CORE; **Рабочее давление:** ≥ 720 бар; **Общий ход распыления:** ≥ 680 мм; **Втянутая длина:** ≥ 945 мм; **Расширенная длина:** ≥ 1625 мм; **Растягивающее усилие при полном ходу:** ≥ 161 кН; **Тяговое усилие при полном ходу:** ≥ 50 кН; **Количество плунжеров:** 2; **Соответствие NFPA 1936**: да; **Дополнительно:** **-** упор для домкрата; - набор адаптеров для подъема за колеса; - ящик для хранения насадок; - упор крестовый; - насадка конусообразная; - насадка плоская; - ручка для переноски; - насадка клиновидная; - набор тяговых крюков; - комплект тяговых цепей;			
7.	**Hydraulic power unit (petrol engine) for 1 tool** - for delivering hydraulic pressure to emergency rescue tools; **Technical Specifications** **Should be equipped with (connector type):** CORE; **Working pressure:** ≥ 720 bar; **Number of stages:** not less than 3; **Capacity oil tank (effective):** not less than 2500 cc; **Operator type:** petrol engine; **Number of tool connections:** 1; **Number of tools simultaneously usable:** 1; **Pump type:** 3-stage axial pump; **Engine:** 4-stroke – not less than 2 HP – not less than 1.5 kW; **NFPA 1936 compliant:** yes; **With ECO whisper mode:** yes; **ECO mode button:** yes; **CORE Technology:** yes; **Гидростанция с бензоприводом на 1 инструмент**	10	Within 90 days from placement of Purchase Order В течении 90 дней с момента размещения заказа на поставку	pcs шт

	- для обеспечения гидравлической энергией аварийно-спасательные инструменты; **Технические характеристики** **Должен быть оснащен (тип разъема):** CORE; **Рабочее давление:** ≥ 720 бар; **Количество этапов:** не менее 3; **Емкость масляного бака (эффективная):** не менее 2500 куб. См; **Тип:** бензиновый двигатель; **Количество соединений:** 1; **Количество одновременно используемых инструментов:** 1; **Тип насоса:** трехступенчатый осевой насос; **Двигатель:** 4-тактный – не менее 2 л.с. – не менее 1,5 кВт; **Соответствие NFPA 1936:** да; **С ECO-шепотом:** да; **Кнопка режима ECO:** да; **Технология CORE:** да;			
8.	**Hydraulic power unit (petrol engine) for 2 tools** - to deliver hydraulic pressure to emergency rescue tools; **Technical Specifications** **Should be equipped with (connector type):** CORE; **Working pressure:** ≥ 720 bar; **Number of stages:** not less than 3; **Capacity oil tank (effective):** not less than 4000 cc; **Operator type:** petrol engine; **Number of tool connections:** ≥ 2; **Number of tools simultaneously usable:** ≥ 2; **Pump type:** 2x3-stage axial pump; **Engine:** 4-stroke - not less than 3.0 HP - not less than 2.0 kW; **NFPA 1936 compliant:** yes; **Гидростанция с бензоприводом на 2 инструмента** - для обеспечения гидравлической энергией аварийно-спасательных инструментов; **Технические Спецификации** **Должен быть оснащен (тип разъема):** CORE; **Рабочее давление:** ≥ 720 бар; **Количество этапов:** не менее 3;	10	Within 90 days from placement of Purchase Order В течении 90 дней с момента размещения заказа на поставку	pcs шт

	Емкость масляного бака (эффективная): не менее 4000 куб. См; **Тип:** бензиновый двигатель; **Количество соединений инструмента:** ≥ 2; **Количество одновременно используемых инструментов**: ≥ 2; **Тип насоса:** осевой насос 2x3-ступенчатый; **Двигатель:** 4-тактный - не менее 3,0 л.с. - не менее 2,0 кВт; **Соответствие NFPA 1936:** да;			
9.	**One-hose arm 15 meters (with a roll)** - for connection of consumers (scissors, expander, cylinder, etc.) to a high-pressure source (hydraulic station, hand pump) when carrying out rescue operations at relative air humidity up to 100% and temperature from -45°C to +80°C; **Technical Specifications** **Should be equipped with (connector type):** CORE; **Working pressure:** ≥ 720 bar; **Length hose on single hose reel:** ≥ 15m; **Brake system:** Yes; **Foldable handle for hose rolling**: Yes; **CORE Technology:** Yes; **Connectors on the ends:** Yes;	10	Within 90 days from placement of Purchase Order В течении 90 дней с момента размещения заказа на поставку	pcs шт
	Рукав одношланговый 15 метров (с катушкой); - для подсоединения потребителей (ножницы, расширитель, цилиндр и т.д.) к источнику высокого давления (гидростанция, ручной насос) при проведении спасательных работ при относительной влажности воздуха до 100% и температуре от – 45°C до +80°C; **Технические Спецификации** **Должен быть оснащен (тип разъема):** CORE; **Рабочее давление:** ≥ 720 бар; **Длина шланга на отдельной катушке шланга:** не менее 15 м и не более 20 м. **Тормозная система:** Да; **Складная ручка для прокатки шланга:** Да; **Технология CORE:** Да; **Соединители на концах:** Да;			

10.	**One-hose arm 5 meters (with a roll)** - for connection of consumers (scissors, expander, cylinder, etc.) to a high-pressure source (hydraulic station, hand pump) when carrying out rescue operations at relative air humidity up to 100% and temperature from -45°C to +80°C. **Technical Specifications** **Should be equipped with (connector type):** CORE; **Working pressure:** ≥ 720 bar; **Length of the hose:** ≥ 5m; **CORE Technology:** Yes; **Connectors on the ends:** Yes; **NFPA 1936:** Yes; **4:1 Safety ratio for both pressure and return lines.** **NFPA 1936:** Yes; **4:1 Safety ratio for both pressure and return lines.**	10	Within 90 days from placement of Purchase Order В течении 90 дней с момента размещения заказа на поставку	pcs шт
	Рукав одношланговый 5 метров (с катушкой); - для подсоединения потребителей (ножницы, расширитель, цилиндр и т.д.) к источнику высокого давления (гидростанция, ручной насос) при проведении спасательных работ при относительной влажности воздуха до 100% и температуре от – 45°C до +80°C. **Технические Спецификации** **Должен быть оснащен (тип разъема):** CORE; **Рабочее давление:** ≥ 720 бар; **Длина шланга:** ≥ 5м; **Технология CORE:** да; **Соединители на концах:** да; **NFPA 1936:** Да; **4: 1 Коэффициент безопасности для линий давления и возврата.** **NFPA 1936:** Да; **4: 1 Коэффициент безопасности для линий давления и возврата.**			
11.	**Hand-operated combi tool** **Functionality:** Expander, cutter and pump in one version. **Max. The expansion ratio -** not less than 40 tons. **Max. force of compression -** not less than 20 tons. **Maximum working pressure -** ≥ 720 bars; **Maximum opening of cutting blades -** ≥ 200 mm; **The maximum expansion force -** not less than 40 tons;	8	Within 90 days from placement of Purchase Order В течении	sets /компле ктов

	The maximum opening of the blades for expansion - at least 250 mm; **The maximum pulling force** - not less than 4 tons; **The maximum cutting force** - not less than 20 tons; **Hand pump:** Built-in, 2-stage; **The handle of the pump must be made of carbon fiber** and rotated 360 degrees and fixed at not less than 20 positions; **The handle for carrying and the handle of the pump** should be folded up to 90 degrees and guarantee additional compactness; **This combined instrument should be suitable for the following purposes:** - For operations in the air; - For cutting and expanding; - For various applications, from power penetration to the extraction of victims; **Ручной комбинированный инструмент** **Функциональность:** Расширитель, резак и насос в одном исполнении. **Макс. сила расширения –** не менее 40 т. **Макс. сила сжатия –** не менее 20 т. **Максимальное рабочее давление –** ≥ 720 бар; **Максимальное открытие лезвий для резания -** ≥ 200 мм; **Максимальное усилие расширения -** не менее 40 т; **Максимальное раскрытие лезвий для разжима -** не менее 250 мм; **Максимальное усилие стягивания -** не менее 4 т; **Максимальное режущее усилие -** не менее 20 т; **Ручной насос:** Встроенный, 2-ступенчатый; **Рукоятка насоса должна быть из углеродного волокна** и вращаться на 360 градусов и фиксироваться на не менее 20 позициях; **Ручка для переноски и рукоятка насоса** должна складываться на 90 градусов и гарантировать дополнительную компактность; **Данный комбинированный инструмент должен подходить для нижеследующих целей:** - Для операций в воздухе; - Для резки и расширения; - Для различных применений, начиная с силового проникновения и заканчивая, извлечением пострадавших;		90 дней с момента размещения заказа на поставку	
12.	**A hydraulic door opening tool**	10	Within 90 days	sets /компле

	A hydraulic door opening tool should open all doors in less than 30 seconds, regardless of locks and door chains. **Application:** search and rescue operations; **Unloading force -** not less than 4.5 tons **Pushing force –** not less than 5 tons **The minimum/maximum length -** not less than 700/1300 mm. **Working weight -** not less than 10 kg. **Availability of accessories:** yes (case for storage and transportation; **Standard delivery set;** **Гидравлический инструмент для открывания двери** Гидравлический инструмент для открывания двери должен открывать все двери менее чем за 30 секунд, независимо от замков и дверных цепей. **Применение:** поисково-спасательные работы; **Усилие разжима** - не менее 4,5 тонны; **Усилие толкания -** не менее 5 тонны; **Минимальная/максимальная длина -** не менее 700/1300 мм; **Рабочий вес** - не менее 10 кг. **Наличие аксессуаров:** да (кейс для хранения и транспортировки; **Стандартный комплект поставки;**		from placement of Purchase Order В течении 90 дней с момента размещения заказа на поставку	ктов
13.	**Hand winch rope hoist** **Areas of application:** -in production for working with heavy cargo -habitage (in the garage, for lifting the cargo) -for cars (when the road is blurred, help get out of a difficult situation); **Load-carrying capacity not less than:** 5 t; **The length of the steel hawser, not less than:** 20 m; **Hand effort, not less than:** 75 kg; **Thickness the steel hawser, not less than:** 20 mm; **Handle length:** not less than 1200 mm; **Stroke:** 22 mm; **Weight: not more than** 100 kg; **Dimensions:** approx. 1000x200x550 мм; (+-20%) **The kit should include** a telescopic control handle, a 20-meter cable, equipped with a crochet and wound on a metal drum.	20	Within 90 days from placement of Purchase Order В течении 90 дней с момента размещения заказа на поставку	pcs шт

	Лебедка ручная **Сферы применения:** -на производстве для работы с тяжёлым грузом - бытовое применение (в гараже, для поднятия груза) -для автомобилей (когда дорога размыта, поможет выбраться из трудной ситуации); **Грузоподъемность не менее:** 5 т; **Длина троса, не менее:** 20 м; **Усилие руки, не менее:** 75 кг; **Толщина троса, не менее:** 20 мм; **Длина рукоятки:** не менее 1,200 мм; **Ход:** не менее 20 мм; **Масса:** не более 100 кг; **Габариты:** 1000x200x550 мм; (+-20%) **В комплекте** должна быть телескопическая рукоятка управления, трос 20-метровый, оснащённый крючком и намотанный на металлический барабан.			
14.	**High Pressure Pillow Cushions** **Thickness of pillows:** not less than 25 mm; **Maximum load-carrying capacity:** not less than 18 tons; **Reflectors:** in three corners; Maximum height in inflated **condition:** not less than 240 mm; **Material:** nitrile rubber, reinforced with aromatic fiber; **Quantity:** 10 units; **Thickness of pillows:** not less than 25 mm; **Maximum load-carrying capacity:** not less than 20 tons; **Reflectors:** in three corners; **Maximum height in inflated condition:** not less than 280 mm; **Material:** nitrile rubber, reinforced with aromatic fiber; **Quantity:** 10 units; **Thickness of pillows:** not less than 25 mm; **Maximum load-carrying capacity:** not less than 24 tons; **Reflectors:** in three corners; **Maximum height in inflated condition:** not less than 200 mm; **Material:** nitrile rubber, reinforced with aromatic fiber; **Quantity:** 10 units; **Thickness of pillows:** not less than 25 mm; **Maximum payload:** not less than 30 tons;	4 types, 10 units each 4 вида по 10 едениц каждый	Within 90 days from placement of Purchase Order В течении 90 дней с момента размещения заказа на поставку	pcs шт

	Reflectors: in three corners; **Maximum height in inflated condition:** not less than 300 mm; **Material:** nitrile rubber, reinforced with aromatic fiber; **Quantity:** 10 units;			
	Подъёмные подушки высокого давления **Толщина подушек:** не менее 25 мм; **Максимальная грузоподъёмность:** не менее 18 тонн; **Светоотражатели:** по трём углам; **Максимальная высота в надутом состоянии:** не менее 240 мм; **Материал:** нитрильный каучук, армированный ароматическим волокном; **Кол-во:** 10 единиц;			
	Толщина подушек: не менее 25 мм; **Максимальная грузоподъёмность:** не менее 20 тонн; **Светоотражатели:** по трём углам; **Максимальная высота в надутом состоянии:** не менее 280 мм; **Материал:** нитрильный каучук, армированный ароматическим волокном; **Кол-во:** 10 единиц;			
	Толщина подушек: не менее 25 мм; **Максимальная грузоподъёмность:** не менее 24 тонн; **Светоотражатели:** по трём углам; **Максимальная высота в надутом состоянии:** не менее 200 мм; **Материал:** нитрильный каучук, армированный ароматическим волокном; **Кол-во:** 10 единиц;			
	Толщина подушек: не менее 25 мм; **Максимальная грузоподъёмность:** не менее 30 тонн; **Светоотражатели:** по трём углам; **Максимальная высота в надутом состоянии:** не менее 300 мм; **Материал:** нитрильный каучук, армированный ароматическим волокном; **Кол-во:** 10 единиц;			

LOT 2 – diving equipment

1.	**A compressed air breathing apparatus** The breathing apparatus with compressed air should be designed for individual protection of the respiratory organs and the view of the firefighter from the harmful effect of unfit for breathing, toxic and smoky gaseous environment in extinguishing fires in buildings and facilities and at production facilities, as well as other types of emergency work in various sectors of the national economy at an ambient temperature of -50 ° C to + 60 ° C. The device should not change its technical parameters after staying in an environment with a temperature of 200 ° C for 60 ° C and withstand exposure to an open flame at a temperature of 800 ° C for 5 seconds. **Constructive advantages:** • original hanging system with thermo-fireproof belts and plastic ergonomically shaped back, equipped with a chest strap and soft shoulder pads, which significantly reduces the burden on the user's back and provides comfort during work; • Universal fastening system, suitable for all types of cylinders, is characterized by simplicity and reliability of fixation; • the pulmonary machine must maintain a uniform overpressure in the underface area of the face section under various respiratory loads; • the device must include an adapter with a quick-disconnect connection, which provides connection of the rescue device. **Technical Specifications:** **Type:** 1-cylinder (balloon); **Cylinder capacity:** not less than 6 liters and not more than 7 liters; **Rescue device:** mask; **The basis of a mask** of thermo- and frost-resistant rubber; **The mask** should be equipped with a negotiation membrane designed to transmit voice information with a voice while maintaining normal speech intelligibility; **Silicone valves and a perfect ventilation system** must protect the porthole from fogging and allow the mask to be used at a temperature of minus 50 ° C; **A shockproof illuminator of improved shape should provide** a field of view of more than 85% and does not	50	Within 90 days from placement of Purchase Order В течении 90 дней с момента размещения заказа на поставку	pcs шт

	create distortion, which gives an increased comfort of use; **Working pressure in the tank, MPa (kgf / cm2) is not less than:** 29.4 (300); **Reduced pressure, MPa (kgf / cm2):** 0.7 ... 0.85 (7 ... 8.5); **Pressure of operation of the relief valve of the reducer, MPa (kgf / cm2):** 1,2 ... 2,0 (12 ... 20); **Excess pressure in the pumping space with zero air flow, Pa (mmW) in the range:** 250 ... 450 (25 ... 45); **Actual resistance to breathing during exhalation with pulmonary ventilation is not less than 30 dm3 / min, Pa (mmW):** 350 (35); **The cylinder valve** must be provided in version with an indicator and a safety device; **The reducer** must be high-performance, and the airway system should not require adjustment during operation of the device and provide improved breathing parameters at different loads; **A high-flow automatic safety valve** must quickly relieve the pressure in the apparatus in the event of an abnormal situation; **Service life, not less than:** 10 years. The device should include a balloon, a rescue panoramic mask, connectors, an adapter with a quick-release coupling that connects the rescue device and must be assembled, as well as have a fire safety certificate, a certificate of conformity GOST R, and a sanitary-epidemiological conclusion.			
	Дыхательный аппарат со сжатым воздухом Дыхательный аппарат со сжатым воздухом должен быть предназначен для индивидуальной защиты органов дыхания и зрения пожарного от вредного воздействия непригодной для дыхания, токсичной и задымленной газовой среды при тушении пожаров в зданиях и сооружениях и на производственных объектах, а также выполнения других видов аварийных работ в различных отраслях народного хозяйства при температуре окружающей среды от -50°С до +60°С. Аппарат не должен изменять свои технические параметры после пребывания в среде с температурой 200°С в течение 60°С и выдерживать воздействие открытого пламени с температурой 800°С в течении 5с. **Конструктивные преимущества:** • оригинальная подвесная система с термо-огнестойкими ремнями и пластиковой эргономично профилированной спинкой, снабженная нагрудным ремнем и мягкими плечевыми накладками, что			

	значительно снижает нагрузку на спину пользователя и обеспечивает комфорт при работе; • универсальная система крепления, подходящая ко всем типам баллонов, должна отличаться простотой и надежностью фиксации; • легочный автомат должен поддерживать равномерное избыточное давление в подмасочном пространстве лицевой части при различных дыхательных нагрузках; • в состав аппарата должен входить адаптер с быстроразъемным соединением, обеспечивающий подключение спасательного устройства. **Технические характеристики:** **Тип:** 1-балонный; **Ёмкость баллона:** не менее 6 литров и не более 7 литров; **Спасательное устройство:** маска; **Основа маски** из термо- и морозостойкой резины; **Маска** должна быть снабжена переговорной мембраной предназначенной для передачи звуковой информации голосом с сохранением нормальной разборчивости речи; **Силиконовые клапана и совершенная система вентиляции** должны защищать иллюминатор от запотевания и позволять применять маску при температуре минус 50С; **Ударопрочный иллюминатор улучшенной формы** должен обеспечивать поле обзора более 85% и не создает искажений, что дает повышенную комфортность применения; **Рабочее давление в баллоне, МПа (кгс/см2) не менее:** 29,4 (300); **Редуцированное давление, МПа (кгс/см2):** 0,7…0,85 (7…8,5); **Давление срабатывания предохранительного клапана редуктора, МПа (кгс/см2):** 1,2…2,0 (12…20); **Избыточное давление в подмасочном пространстве при нулевом расходе воздуха, Па (мм вод.ст.) в диапазоне:** 250…450 (25…45); **Фактическое сопротивление дыханию на выдохе при легочной вентиляции не менее 30 дм3/мин, Па (мм вод.ст.):** 350 (35); **Вентиль баллона** должен быть предусмотрен в исполнении с индикатором и предохранительным устройством;			

	Редуктор должен быть высокопроизводительным и воздуховодная система не должна требовать регулировки в процессе эксплуатации аппарата и обеспечивать улучшенные параметры дыхания при различных нагрузках; **Высокорасходный автоматический предохранительный клапан** должен быстро сбрасывать давление в аппарате при возникновении нештатной ситуации; **Срок службы, не менее:** 10 лет. В состав аппарата должны входить балон, спасательная панорамная маска, соединители, адаптер с быстроразъемным соединением, обеспечивающий подключение спасательного устройства и должен быть в сборе, а также иметь сертификат пожарной безопасности, сертификат соответствия ГОСТ Р, санитарно-эпидемиологическое заключение.			
2.	**Lifebuoys** The lifebuoy should be designed for the integration of water and river navigation equipment, equipment of boat stations, beaches, and rescue stations. **Shell Material:** LDPE; **Shell thickness not less than:** 3.5mm - 4.5mm; **Sheath color:** orange; **Linear diameter:** not less than 10mm; **Filler material:** rigid polyurethane foam; **Material of the line:** kapron (polyamide); **Positive buoyancy is not less than:** 14.5 kg; **Outer diameter not less than:** 700 mm **Internal diameter not less than:** 430 mm **Height not less than:** 120 mm. **Спасательные круг** Спасательный круг должен быть предназначен для комплектации плавсредств речного и морского флотов, оборудования лодочных станций, пляжей, и спасательных постов. **Материал оболочки:** ПВД; **Толщина оболочки не менее:** 3.5мм - 4.5мм; **Цвет оболочки:** оранжевый; **Диаметр линя:** не менее 10мм; **Материал наполнителя:** жесткий ППУ; **Материал леера:** капрон (полиамид); Положительная плавучесть не менее: 14,5 кг;	60	Within 90 days from placement of Purchase Order В течении 90 дней с момента размещения заказа на поставку	pcs шт

	Наружный диаметр не менее: 700 мм **Внутренний диаметр не менее:** 430 мм **Высота не менее:** 120 мм			
3.	**Alexandrov's rescue end** The rescue end is designed to help drowning on the water and it is used to supply boats and small vessels, at sea, rivers, lakes and reservoirs. **The length of the line is not less than** 30 m; **Diameter of the line is not less than** 6mm; **The diameter of the loop is not less than** 40cm; **Diameter of the loop line is not less than** 4 mm; **The product should consist of:** Loop with floats; Lin floating. **The rescue end** should consist of not less than 3 floats and tench, a length of ~15 m for the river and ~30 meters for the sea.	40	Within 90 days from placement of Purchase Order В течении 90 дней с момента размещения заказа на поставку	pcs шт
	Спасательный конец Александрова Спасательный конец предназначен для оказания помощи утопающим на воде, а также применяется для снабжения лодок и малоразмерных судов, на море, реках, озерах и водохранилищах. **Длина линя не менее** 30м; **Диаметр линя не менее** 6мм; **Диаметр петли не менее** 40см; **Диаметр линя петли не менее** 4 мм; **Изделие должно состоять из:** Петля с поплавками; Линь плавучий. **Спасательный конец** должен состоять из не менее 3-х поплавков и линя, длиной ~15 м для реки и ~30 метров для моря.			
4.	**Oxygen Compressor** The oxygen squeezing compressor series is designed for pumping oxygen from transport cylinders into small-capacity cylinders with simultaneous compression. The initial oxygen pressure is not less than 8.5 MPa (85 bar), the final pressure is up to 25.0 MPa (250 bar); Tank capacity, l: not less than 2; The filling time of the cylinder is 1 liter (2 liters), min .: 3.5 (7);	4	Within 90 days from placement of Purchase Order В течении 90 дней с момента размещения заказа на	pcs шт

	Power consumption of the electric drive, kW, no more: 1,5; Power source: 380 B, 50 Hz; The compressor is hermetically sealed to pressure, MPa: 30; Operating temperature range, ° C: from +10 to +40; Overall dimensions, mm, no more than: 700 x 450 x 300; Weight, kg, not more than: 60. **Contents of delivery** - Compressor, electric. - A set of spare parts. - Technical documentation.		поставку	
	Кислородный дожимающий Компрессор Кислородный дожимающий компрессор серии предназначен для перекачки кислорода из транспортных баллонов в малолитражные баллоны с одновременным дожатием. **Начальное давление кислорода не менее** 8,5 МПа (85 бар), конечное - до 25,0 МПа (250 бар); **Емкость баллона, л:** не менее 2; **Время наполнения баллона 1 л (2 л), мин.:** 3,5 (7); **Потребляемая мощность электропривода, кВт, не более:** 1,5; **Источник питания:** 380 В, 50 Гц; **Компрессор герметичен до давления, МПа:** 30; **Диапазон рабочих температур,** °С: от +10 до +40; **Габаритные размеры, мм, не более:** 700 х 450 х 300; **Масса, кг не более:** 60. **Комплект поставки** - Компрессор дожимающий электрический. - Комплект ЗИП. - Техническая документация.			
5.	**Rescue device** The rescue device must be made of elastic buoyancy blocks, encased in a strong synthetic fabric with PVC coating, bright orange. On the perimeter of the device must be attached leer with sags, designed for the simultaneous use of up to 10 people fleeing. It is necessary that the product be completed with a feline not less than 18m long, which is tied to one of the rails at one end, and the other serves to pull up or tow the device	10	Within 90 days from placement of Purchase Order В течении 90 дней с момента размещения	pcs шт

	to the ship. It is necessary that the rescue device has retroreflective strips to detect it in conditions of poor visibility or at night. **Technical Specifications** **Shell material:** PVC coated fabric; **Sheath color:** orange; **Filler material:** Polyethylene foam; **Overall dimensions are not less than:** 1000x750x200mm; **Material of the line:** polypropylene; **Diameter of the rail, not less:** 8mm; **Weight not more than:** 10kg; **Lifting force, N, not less than:** 140kg.		заказа на поставку	
	Прибор спасательный Прибор спасательный должен быть изготовлен из эластичных блоков плавучести, заключенных в оболочку из прочной синтетической ткани с ПВХ покрытием, ярко-оранжевого цвета. По периметру прибора должен быть прикреплен леер с провисами, рассчитанный на одновременное использование до 10 человек спасающихся. Необходимо, чтобы изделие комплектовалось фалинем длиной не менее 18м, который одним концом привязан к одному из лееров, а другой служит для подтягивания или буксировки прибора к судну. Необходимо, чтобы спасательный прибор имел светоотражающие полосы для обнаружения его в условиях плохой видимости или в темное время суток. **Технические спецификации** **Материал оболочки:** Ткань с ПВХ покрытием; **Цвет оболочки:** оранжевый; **Материал наполнителя:** Пенополиэтилен; **Габаритные размеры:** 1000х750х200мм; **Материал леера:** полипропилен; **Диаметр леера, не менее:** 8мм; **Масса не более:** 10кг; **Подъемная сила, Н, не менее:** 140кг.			
6.	**Underwater ROV** A professional device is designed to perform underwater works on water bodies and are used to: support diving operations; search for objects on the bottom and in the water column; survey work - urban communications, rescue and search operations and mine clearance; and the	1	Within 90 days from placement of Purchase Order В течении	set / комплект

	extraction of large objects from the bottom; maximum depth up to 300 m. With the possibility of modernization to work at a depth of 500 meters. **UNDERWATER MODULE** Maximum working depth: ≥ 300 м; System weight in air/Total weight: not more than 25 kg/100 kg; Engines: 4 DC motors; Horizontal: 2x motor, 48V 200W; Vertical: 2x motor, 48V 200W; Cruising speed (forward): 4 knots; Side speed (option): 0.5 knots; Thrust horizontal: not less than 12 kgf; Thrust vertical: not less than 10 kgf; Carrying capacity: not less than 5 kg; Underwater module protection: polypropylene frame; CABLE Maximum cable length: not less than 400 m; Cable diameter: not less than 10 mm; Tensile strength: not less than 200 kg; Weight on air: not more than 7 kg / 100 m; Weight in fresh water: neutral buoyancy; Type: ultra-thin flexible coaxial cable with Kevlar protection; Maximum working load: not less than 60 kg; CAMERA Resolution: not less than 700 TV lines; Matrix: 1/3 "Interline Transfer CCD; Sensitivity: 0.1 Lk (0.01 - b / w mode); Lens: not less than 3.6 mm / F2.0; Iris control: auto; Focusing: auto; Viewing angle: 66º; Tilt of the camera: +/- 50º; LIGHTING SYSTEM Light source: ultra-bright white light LEDs; Number of lamps: not less than 10x; Power: 4x8W, 6x1W; Luminous flux: not less than 6000 lumens; Angle of light divergence: 105 ° each; Color temperature: 5600-6000º Kelvin; Control: variable intensity;		90 дней с момента размещения заказа на поставку	

	NAVIGATION SYSTEM Sensors: a compass and a depth sensor; Teletext: yes; Autocourse mode: yes; Auto deep mode: yes; Yaw on the course: +/- 3º; Accuracy of the compass: not less than 0.5º; Depth sensor accuracy: 1% F.S. SHOREWAY STATION Power source: 100-240 V @ 2000 W, 60-50 Hz; Recommended input voltage: 220 V; Output voltage: 360 V; The maximum power: 2000 W; Display: not less than 15 "LCD; Control panel: yes; On-Screen Display: Yes; Control: joystick; DVR: yes; Protection: the system is packaged in specialized transportation cases; System composition (basic set); Working depth up to 300 m; Cable-bundle not less than 10 mm, 200 m; Digital compass (hold function, data is displayed on the monitor); The depth sensor (depth-keeping function, the data is displayed on the monitor); 2 camcorders with servo-drive tilt camcorder ± 50 °; 2 units of illuminators with servo-drive of tilt of illuminators ± 50 ° (synchronous with camera, option) Cable reel, sliding contact; Surface control / power unit; LCD monitor not less than 15 "; Protective polypropylene frame with a buoyancy block and supports; Three special cases; Joystick Connecting cables; Repair kit; User's manual;			
	Подводный телеуправляемый аппарат Профессиональный прибор предназначен для выполнения подводных работ на водных объектах и используются для: поддержки водолазных работ; поиска объектов на дне и в толще воды; осмотровых			

	работ - городских коммуникаций, спасательных и поисковых операций и разминирования; и извлечения крупных предметов со дна; максимальная глубина до 300 м. С возможностью модернизации для работы на глубине до 500 метров. **ПОДВОДНЫЙ МОДУЛЬ** Максимальная рабочая глубина: ≥ 300 м; Вес системы на воздухе / Общий вес: не более 25 кг / 100 кг; Двигатели: 4 двигателя постоянного тока; Горизонтальные: 2х двигателя, 48 В 200 Вт; Вертикальные: 2х двигателя, 48 В 200 Вт; Крейсерская скорость (вперед): 4-х узлов; Боковая скорость (опция): 0.5 узлов; Тяга горизонтальная: не менее 12 кгс; Тяга вертикальная: не менее 10 кгс; Грузоподъемность: не менее 5 кг; Защита подводного модуля: полипропиленовая рама; КАБЕЛЬ Максимальная длина кабеля: не менее 400 м; Диаметр кабеля: не менее 10 мм; Усилие на разрыв: не менее 200 кг; Вес на воздухе: не более 7 кг/100 м; Вес в пресной воде: нейтральная плавучесть; Тип: ультра-тонкий гибкий коаксиальный кабель с кевларовой защитой; Максимальная рабочая нагрузка: не менее 60 кг; КАМЕРА Разрешение: не менее 700 ТВЛ; Матрица: 1/3" Interline Transfer CCD; Чувствительность: 0.1 Лк (0.01 - ч/б режим); Объектив: не менее 3.6 мм/F2.0; Управление диафрагмой: авто; Фокусировка: авто; Угол обзора: 66º; Наклон камеры: +/- 50º; СИСТЕМА ОСВЕЩЕНИЯ Источник света: ультра-яркие светодиоды белого света; Кол-во светильников: не менее 10х; Мощность: 4х8 Вт, 6х1 Вт ; Световой поток: не менее 6000 люмен; Угол расхождения света: 105º каждый; Цветовая температура: не менее 5600-6000º Кельвин; Управление: переменная интенсивность;			

	НАВИГАЦИОННАЯ СИСТЕМА Датчики: компас и датчик глубины; Телетекст: да; Режим автокурса: да; Режим автоглубины: да; Рысканье по курсе: +/-3º; Точность компаса: не менее 0.5º; Точность датчика глубины: 1% F.S. БЕРЕГОВАЯ СТАНЦИЯ Источник питания: 100-240 В @ 2000 Вт, 60-50 Гц; Рекомендуемое входное напряжение: 220 В; Выходное напряжение: 360 В; Максимальная мощность: 2000 Вт; Дисплей: не менее 15" ЖК; Панель управления: да; Экранное меню: да; Управление: джойстик; Видеорегистратор: да; Защита: система упакована в специализированные транспортировочные кейсы; Состав системы (базовый комплект); Рабочая глубина до 300 м; Кабель-связка не менее 10 мм, 200 м; Цифровой компас (функция удержания курса, данные отображаются на мониторе); Датчик глубины (функция удержания глубины, данные отображаются на мониторе); 2 видеокамеры с сервоприводом наклона видеокамеры ±50°; 2 блока осветителей с сервоприводом наклона осветителей ±50° (синхронно с камерой, опция) Катушка развёртывания кабеля, скользящий контакт; Надводный блок управления/питания; ЖК монитор не менее 15"; Защитная полипропиленовая рама с блоком плавучести и опорами; Три специальных кейса; Джойстик Соединительные кабели; Ремкомплект; Инструкция по эксплуатации;			
7.	**Rescue motor boat** Rescue motor boat should be able to be used on rivers, lakes, reservoirs at a wave height of up to 4 points. The rigid body of the motor boat should be made of high-	1	Within 90 days from placement of Purchase	pcs шт

	quality polyester fiberglass that is not susceptible to corrosion, water, oil, gasoline, and frost-resistant, which can withstand heating up to 200 ° C. The bottom of the boat should be reinforced with a powerful U-shaped set filled with polyurethane foam, giving the ship an emergency buoyancy reserve. The motor boat must be equipped with inflatable sides. The inflatable balloon boat should be made of reinforced PVC, density 1300 g / m², and have 5 independent sections. The outer surface of the container should be protected from damage by sticking additional layers of PVC-profile strips. The boat should be made with a rigid fiberglass cabin, which should protect the driver and passengers from headwinds, sprays and precipitation. Cutter boats should be open in the direction of the stern and from above, which should make it easier for the driver to work while maneuvering. To protect against precipitation from the top of the logging, it should be possible to install a transparent roof-tent. The cockpit of the boat, behind the driver, should have a large area where the second pair of swivel seats and two longitudinal lockers should be installed. To increase comfort, the cockpit of the boat should be able to be closed with a tent-tent. In the bow of the cutter from the felling, the deck area should form the second cockpit. Passage into it must be carried out along the sides of the boat - along the fender wings above the balloon. In the forward cockpit of the boat there must be a lockable compartment for mooring property. A built-in fuel tank should be located in the hold of the stern cockpit. The aft part of the boat along the transom should be fenced with a welded stainless steel railing. On the rescue boat should be installed: automatic bilge pump, electric windshield wiper, alarm horn, fuel level indicator, four seats. The boat must be equipped with a complete set of steering, remote controlled searchlight, signal distinctive lights, power blackout system, air pump, battery, awning, arched mast, ship repair kit, life jackets in the amount of 8 pieces, a detachable hook, paddle-rowing, echo sounder, GPS satellite navigation with a chartplotter, a towing device for collecting and towing liferafts, mooring ducks, towing and anchor limes, rescue m handrail, a drogue, buoyant tow lin, floating scoop, first		Order В течении 90 дней с момента размещения заказа на поставку	

	aid kit, flares, flares and smoke signals, radar reflector. The engine has remote control and monitoring devices. **Specifications:** Length overall (m): ≥ 5.60; Width overall (m): ≥ 2.40; Height overall (m): ≥ 2.0; Boat weight (kg): ≥ 640; Seats in a boat (persons): ≥ 8; Carrying capacity (kg): ≥ 700; Boat power max (hp): 150; Length of deadwood (in.): ≥ 20; Board height (m): ≥ 0.50; Length of rigid body (m): ≥ 4.50; Width of rigid body (m): ≥ 2.00; Diameter of the balon (m): ≥ 0.45; **Cylinder configuration:** Fuel tank (1pc); Ventilation fuel (1pc); Fuel cap (1pc); Fuel level indicator (1pc); Machine steering T-71 + Cable 17ft (1pc); Hand wheel ~390 mm. (1 PC); Pump (1 pc); Electric remote control (1pc); Lights running (3pcs); Horn (1 pc); Windscreen wiper (1pc); Armchair (4 pieces); Mast with navigation lights (1pc); Windshield (windshield) (1pc); Windshield (side) (2 pieces); **Additional equipment:** Antenna (1pc); Spotlight (1pc); Tent-tent (1piece); Motor suspension (specifications below); GPS; Echo sounder; Audio system; Life jackets; Trailer; **Technical specifications of the outboard motor:** Engine capacity ≥ 1100.0 cu. cm Power ≥ 150.0 hp			

	Number of cylinders ≥ 3 Engine tactility Maximum revolutions ≥ 5500 Piston stroke ≥ 70 mm Transom height ≥ 500 mm Shallow water movement yes Start-up system Electrostarter Gear ratio ≥ 2.0 Fuel Injection System Carburettor Engine Cooling Liquid Remote control system Fuel consumption ≥ 30 l / h Lifting mechanism Hydraulic Positions of gears Forward, Neutral, Back Fuel tank type External Fuel tank capacity ≥ 25 liters Number of blades ≥ 3 pcs. The length of the deadwood ("legs") ≥ 500 mm Power ≥ 76.4 kW Dia. Piston ≥ 82 × 72 mm Fuel mixture Auto Mixing (Electric oil pump) Screw 11 "- 21" Engine type Carburettor Fuel Type AI92 Generator 12V 130W 11A Screw rotation Right Transmission oil volume ≥ 505 ml Recommended spark plug NGK B8HS-10 or BR8HS-10 Lubrication system Separate automatic oil injection Recommended oil type TCW-3 Steering: Yes (add steering wheel to the kit), basic steering; Presence of tiller: Yes;			
	Спасательная моторная лодка Спасательная моторная лодка должна иметь возможность использоваться на реках, озерах, водохранилищах при высоте волны до 4-х баллов. Жесткий корпус моторной лодки должен быть выполнен из качественного полиэфирного стеклопластика, не подверженного коррозии, водо-, масло-, бензино-, морозостойкого, выдерживающего нагрев до 200°С. Днище катера должно быть усилено мощным П-образным набором, заполненным пенополиуретаном, придающим судну аварийный запас плавучести.			

	Моторная лодка должна быть снабжена надувными бортами. Надувной баллон катера должен быть изготовлен из армированного ПВХ, плотностью 1300 г/м², и иметь 5 независимых секций. Внешняя поверхность баллона должна защищена от повреждений наклейкой дополнительных слоев из полос ПВХ-профиля. Катер должен быть выполнен с жесткой стеклопластиковой рубкой, которая должна защищать водителя и пассажиров от встречного ветра, брызг и осадков. Рубка катера должна быть открыта в сторону кормы и сверху, что должно облегчать водителю работу при маневрировании. Для защиты от осадков сверху рубки должна быть возможность устанавливать прозрачную крыша-тент. Кокпит катера, за водителем, должна иметь большую площадь, где должны быть установлены: вторая пара поворотных сидений и два продольных рундука. Для повышения комфорта, кокпит катера должна иметь возможность закрываться тентом-палаткой. В носовой части катера от рубки, участок палубы должен образовывать второй кокпит. Проход в него должен осуществляться вдоль бортов катера — по крыльям рубки над баллоном. В носовом кокпите катера должен быть расположен запираемый отсек для швартовного имущества. В трюме кормового кокпита должен быть расположен встроенный топливный бак. Кормовая часть катера по транцу должна быть огорожена сварным нержавеющим релингом. На спасательном катере должны быть установлены: автоматическая трюмная помпа, стеклоочиститель электрический, горн сигнальный, индикатор уровня топлива, четыре кресла. Катер должен быть укомплектован комплектом рулевого управления, прожектором с дистанционным управлением, сигнальными отличительными огнями, системой обесточивания электроэнергии, воздушной помпой, аккумулятором, тентом ходовым, дугообразной мачтой, судовой ремонтной аптечкой, спасательными жилетами в количестве 8-ми штук, отпорным крюком, веслом-гребком, эхолотом, спутниковой навигацией GPS с картплотером, буксирным устройством для сбора и буксировки спасательных плотов, швартовыми утками, буксировочными и якорными рымами,			

	спасательным леером, плавучим якорем, плавучим буксирным линем, плавучим черпаком, аптечкой первой помощи, сигнальными ракетами, фальшфейерами и дымовыми шашками, радиолокационным отражателем. Двигатель имеет дистанционное управление и приборы контроля. **Технические характеристики:** Длина габаритная (м): ≥ 5.60; Ширина габаритная (м): ≥ 2.40; Высота габаритная (м): ≥ 2.0; Масса лодки (кг): ≥ 640; Мест в лодке (чел): ≥ 8; Грузоподъемность (кг): ≥ 700; Мощность лодки max(л.с.): 150; Длина дейдвуда (дюйм): ≥ 20; Высота борта (м): ≥ 0.50; Длина жесткого корпуса (м): ≥ 4.50; Ширина жесткого корпуса (м): ≥ 2.0; Диаметр балона (м): ≥ 0.45; **Комплектация баллона:** Бак топливный (1шт); Вентиляция топливная (1шт); Горловина топливная (1шт); Индикатор уровня топлива (1шт); Машинка рулевая Т-71 + Трос 17ft (1шт); Штурвал ~390 мм. (1шт); Помпа (1шт); Пульт электрический (1шт); Огни ходовые (3шт); Горн (1шт); Стеклоочиститель (1шт); Кресло (4шт); Мачта с ходовыми огнями (1шт); Стекло ветровое (лобовое) (1шт); Стекло ветровое (боковое) (2шт); **Дополнительная комплектация:** Антенна (1шт); Прожектор (1шт); Тент-палатка (1шт); Мотор подвесной (спецификации ниже); GPS; Эхолот; Аудио система; Спасательные жилеты; Трейлер;			

	Технические спецификации мотора подвесного: Объем двигателя ≥ 1100.0 куб. см Мощность ≥ 150.0 л.с. Количество цилиндров ≥ 3 Тактность двигателя Двухтактный Максимальные обороты ≥ 5500 Ход поршня ≥ 70 мм Высота транца ≥ 500 мм Движение по мелководью да Система запуска Электростартер Передаточное отношение ≥ 2.0 Система впрыска топлива Карбюратор Охлаждение двигателя Жидкостное Система управления Дистанционная Расход топлива ≥ 30 л/ч Механизм подъема Гидравлический Положения передач Вперед, Нейтраль, Назад Тип топливного бака Внешний Объем топливного бака ≥ 25 л Количество лопастей ≥ 3 шт. Длина дейдвуда («ноги») ≥ 500 мм Мощность ≥ 76,4 кВт Диам. Поршня ≥ 82×72 мм Топливная смесь Auto Mixing (Электрический масляный насос) Винт 11" — 21" Тип двигателя Карбюратор Тип топлива АИ92 Генератор 12V 130W 11A Вращение винта Правое Объем трансмиссионного масла ≥ 505 мл Рекомендуемая свеча зажигания NGK B8HS-10 или BR8HS-10 Система смазки Отдельный автоматический впрыск масла Рекомендуемый тип масла TCW-3 Рулевое управление: Да (добавить руль в комплект), основное управление рулевое; Наличие румпеля: Да;			
8.	**Assembled Rumpel** with steering bracket, gear shift knob and thrust to it **for the boat motor <u>Mikatsu M40 FES-T</u>** **Румпель в сборе** с рулевым кронштейном, ручкой переключения передачи и тяги к ней **для лодочного мотора <u>Mikatsu M40 FES-T</u>**	6	Within 90 days from placement of Purchase Order В течении 90 дней с	Set комплект

			момента размещения заказа на поставку	

Section 5b: Other Related Requirements

Further to the Schedule of Requirements in the preceding Table, Bidders are requested to take note of the following additional requirements, conditions, and related services pertaining to the fulfillment of the requirements: *[check the condition that applies to this ITB, delete the entire row if condition is not applicable to the goods being procured]*

Delivery Term [INCOTERMS 2010] *(Pls. link this to price schedule)*	DAP
Exact Address of Delivery/Installation Location	5 Lohuti, Dushanbe, Tajikistan.
Mode of Transport Preferred	Air Land
UNDP Preferred Freight Forwarder, if any[3]	N/A
Distribution of shipping documents *(if using freight forwarder)*	N/A
Customs, if required, clearing shall be done by:	UNDP
Ex-factory/Pre-shipment inspection	Not Required
Inspection upon delivery	Required
Installation Requirements	Not Required
Testing Requirements	Required
Scope of Training on Operation and Maintenance	Not Required
Commissioning	Not Required
Warranty Period	**12 months**
Local Service Support	Not Required
Technical Support Requirements	Not Required

[3] *A factor of the Incoterms stipulated in the ITB. The use of a UNDP preferred freight forwarder may be considered for purposes of ensuring forwarder's familiarity with procedures and processing of documentary requirements applicable to UNDP when clearing with customs authority of the country of destination.*

After-sale services Requirements	☒ Warranty on Parts and Labor for minimum period of 12 months ☐ Technical Support ☐ Provision of Service Unit when pulled out for maintenance /repair ☐ Others *[pls. specify]*
Payment Terms *(max. advanced payment is 20% as per UNDP policy)*	100% within 30 days upon UNDP's acceptance of the goods delivered as specified and receipt of invoice
Conditions for Release of Payment	☐ Pre-shipment inspection ☒ Inspection upon arrival at destination ☐ Installation ☒ Testing ☐ Training on Operation and Maintenance ☐ Others *[pls. specify]* ☒ Written Acceptance of Goods based on full compliance with ITB requirements
All documentations, including catalogues, instructions and operating manuals, shall be in this language	Other (pl. specify) Russian or English

Section 6: Returnable Bidding Forms / Checklist

This form serves as a checklist for preparation of your Bid. Please complete the Returnable Bidding Forms in accordance with the instructions in the forms and return them as part of your Bid submission. No alteration to format of forms shall be permitted and no substitution shall be accepted.

Before submitting your Bid, please ensure compliance with the Bid Submission instructions of the BDS 22.

Technical Bid:

Have you duly completed all the Returnable Bidding Forms?	
▪ Form A: Bid Submission Form	☐
▪ Form B: Bidder Information Form	☐
▪ Form C: Joint Venture/Consortium/ Association Information Form	☐
▪ Form D: Qualification Form	☐
▪ Form E: Format of Technical Bid/Bill of Quantities	☐
Have you provided the required documents to establish compliance with the evaluation criteria in Section 4?	☐

Price Schedule:

▪ Form F: Price Schedule Form	☐

Form A: Bid Submission Form

Name of Bidder:	[Insert Name of Bidder]	Date:	Select date
ITB reference:	126-2018-ITB-UNDP-DRMP		

We, the undersigned, offer to supply the goods and related services required Procurement and delivery of hydraulic rescue and diving equipment in accordance with your Invitation to Bid No. 126-2018-ITB-UNDP-DRMP and our Bid. We hereby submit our Bid, which includes this Technical Bid and Price Schedule.

Our attached Price Schedule is for the sum of [Insert amount in words and figures and indicate currency]. (Specify Lot)

We hereby declare that our firm, its affiliates or subsidiaries or employees, including any JV/Consortium /Association members or subcontractors or suppliers for any part of the contract:

a) is not under procurement prohibition by the United Nations, including but not limited to prohibitions derived from the Compendium of United Nations Security Council Sanctions Lists;

b) have not been suspended, debarred, sanctioned or otherwise identified as ineligible by any UN Organization or the World Bank Group or any other international Organization;

c) have no conflict of interest in accordance with Instruction to Bidders Clause 4;

d) do not employ, or anticipate employing, any person(s) who is, or has been a UN staff member within the last year, if said UN staff member has or had prior professional dealings with our firm in his/her capacity as UN staff member within the last three years of service with the UN (in accordance with UN post-employment restrictions published in ST/SGB/2006/15);

e) have not declared bankruptcy, are not involved in bankruptcy or receivership proceedings, and there is no judgment or pending legal action against them that could impair their operations in the foreseeable future;

f) undertake not to engage in proscribed practices, including but not limited to corruption, fraud, coercion, collusion, obstruction, or any other unethical practice, with the UN or any other party, and to conduct business in a manner that averts any financial, operational, reputational or other undue risk to the UN and we embrace the principles of the United Nations Supplier Code of Conduct and adhere to the principles of the United Nations Global Compact.

We declare that all the information and statements made in this Bid are true and we accept that any misinterpretation or misrepresentation contained in this Bid may lead to our disqualification and/or sanctioning by the UNDP.

We offer to supply the goods and related services in conformity with the Bidding documents, including the UNDP General Conditions of Contract and in accordance with the Schedule of Requirements and Technical Specifications.

Our Bid shall be valid and remain binding upon us for the period specified in the Bid Data Sheet.

We understand and recognize that you are not bound to accept any Bid you receive.

I, the undersigned, certify that I am duly authorized by [Insert Name of Bidder] to sign this Bid and

bind it should UNDP accept this Bid.

Name: _____

Title: _____

Date: _____

Signature: _____

[*Stamp with official stamp of the Bidder*]

Form B: Bidder Information Form

Legal name of Bidder	[Complete]
Legal address	[Complete]
Year of registration	[Complete]
Bidder's Authorized Representative Information	Name and Title: [Complete] Telephone numbers: [Complete] Email: [Complete]
Are you a UNGM registered vendor?	☐ Yes ☐ No If yes, [insert UGNM vendor number]
Are you a UNDP vendor?	☐ Yes ☐ No If yes, [insert UNDP vendor number]
Countries of operation	[Complete]
No. of full-time employees	[Complete]
Quality Assurance Certification (e.g. ISO 9000 or Equivalent) *(If yes, provide a Copy of the valid Certificate):*	[Complete]
Does your Company hold any accreditation such as ISO 14001 or ISO 14064 or equivalent related to the environment? *(If yes, provide a Copy of the valid Certificate):*	[Complete]
Does your Company have a written Statement of its Environmental Policy? *(If yes, provide a Copy)*	[Complete]
Does your organization demonstrates significant commitment to sustainability through some other means, for example internal company policy documents on women empowerment, renewable	[Complete]

energies or membership of trade institutions promoting such issues	
Is your company a member of the UN Global Compact	[Complete]
Contact person that UNDP may contact for requests for clarifications during Bid evaluation	Name and Title: [Complete] Telephone numbers: [Complete] Email: [Complete]
Please attach the following documents:	▪ Company Profile, which should not exceed fifteen (15) pages, including printed brochures and product catalogues relevant to the goods and/or services being procured ▪ Certificate of Incorporation/Business Registration ▪ Tax Registration/Payment Certificate issued by the Internal Revenue Authority evidencing that the Bidder is updated with its tax payment obligations, or Certificate of Tax exemption, if any such privilege is enjoyed by the Bidder ▪ Trade name registration papers, if applicable ▪ Quality Certificate (e.g., ISO, etc.) and/or other similar certificates, accreditations, awards and citations received by the Bidder, if any ▪ Patent Registration Certificates, if any of technologies submitted in the Bid is patented by the Bidder ▪ Certification or authorization to act as Agent on behalf of the Manufacturer, or Power of Attorney (if applicable). ▪ Official Letter of Appointment as local representative, if Bidder is submitting a Bid on behalf of an entity located outside the country ▪ Detailed technical specifications for offered items, name of brand/model, manufacturing county, photos; ▪ Previous experience: A minimum of 3 purchase orders awarded and served within the past 3 years proving relevant experience in supplying the similar goods (one contract with the amount not less than 400,000 USD). ▪ Statement of Satisfactory Performance from the Top 3 Clients in terms of Contract Value the past 3 years. ▪ Bid Security for 12,000 USD ▪ Bank statement proving the annual average turnover/balance sheets for the past 3 years

Form C: Joint Venture/Consortium/Association Information Form

Name of Bidder:	[Insert Name of Bidder]	Date:	Select date
ITB reference:	126-2018-ITB-UNDP-DRMP		

To be completed and returned with your Bid if the Bid is submitted as a Joint Venture/Consortium/Association.

No	Name of Partner and contact information *(address, telephone numbers, fax numbers, e-mail address)*	Proposed proportion of responsibilities (in %) and type of goods and/or services to be performed
1	[Complete]	[Complete]
2	[Complete]	[Complete]
3	[Complete]	[Complete]

Name of leading partner (with authority to bind the JV, Consortium, Association during the ITB process and, in the event a Contract is awarded, during contract execution)	[Complete]

We have attached a copy of the below referenced document signed by every partner, which details the likely legal structure of and the confirmation of joint and severable liability of the members of the said joint venture:

☐ Letter of intent to form a joint venture ***OR*** ☐ JV/Consortium/Association agreement

We hereby confirm that if the contract is awarded, all parties of the Joint Venture/Consortium/Association shall be jointly and severally liable to UNDP for the fulfillment of the provisions of the Contract.

Name of partner: _____
Signature: _____
Date: _____

Name of partner: _____
Signature: _____
Date: _____

Name of partner: _____	Name of partner: _____
Signature: _____	Signature: _____
Date: _____	Date: _____

Form D: Eligibility and Qualification Form

Name of Bidder:	[Insert Name of Bidder]	Date:	Select date
ITB reference:	126-2018-ITB-UNDP-DRMP		

If JV/Consortium/Association, to be completed by each partner.

History of Non- Performing Contracts

☐Non-performing contracts did not occur during the last 3 years			
☐ Contract(s) not performed in the last 3 years			
Year	**Non-performed portion of contract**	**Contract Identification**	**Total Contract Amount** (current value in US$)
		Name of Client: Address of Client: Reason(s) for non-performance:	

Litigation History (including pending litigation)

☐ No litigation history for the last 3 years			
☐ Litigation History as indicated below			
Year of dispute	**Amount in dispute** (in US$)	**Contract Identification**	**Total Contract Amount** (current value in US$)
		Name of Client: Address of Client: Matter in dispute: Party who initiated the dispute: Status of dispute: Party awarded if resolved:	

Previous Relevant Experience

Please list only previous similar assignments successfully completed in the last 3 years.

List only those assignments for which the Bidder was legally contracted or sub-contracted by the Client as a company or was one of the Consortium/JV partners. Assignments completed by the Bidder's individual experts working privately or through other firms cannot be claimed as the relevant experience of the Bidder, or that of the Bidder's partners or sub-consultants, but can be claimed by the Experts themselves in their CVs. The Bidder should be prepared to substantiate the claimed experience by presenting copies of relevant documents and references if so requested by UNDP.

Project name & Country of Assignment	Client & Reference Contact Details	Contract Value	Period of activity and status	Types of activities undertaken

Bidders may also attach their own Project Data Sheets with more details for assignments above.

☐ Attached are the Statements of Satisfactory Performance from the Top 3 (three) Clients or more.

Financial Standing

Annual Turnover for the last 3 years	Year	USD
	Year	USD
	Year	USD
Latest Credit Rating (if any), indicate the source		

Financial information (in US$ equivalent)	**Historic information for the last 3 years**		
	Year 1	Year 2	Year 3
	Information from Balance Sheet		
Total Assets (TA)			
Total Liabilities (TL)			
Current Assets (CA)			
Current Liabilities (CL)			

	Information from Income Statement		
Total / Gross Revenue (TR)			
Profits Before Taxes (PBT)			
Net Profit			
Current Ratio			

☐ Attached are copies of the audited financial statements (balance sheets, including all related notes, and income statements) for the years required above complying with the following condition:

a) Must reflect the financial situation of the Bidder or party to a JV, and not sister or parent companies;
b) Historic financial statements must be audited by a certified public accountant;
c) Historic financial statements must correspond to accounting periods already completed and audited. No statements for partial periods shall be accepted.

Form E: Format of Technical Bid

Name of Bidder:	[Insert Name of Bidder]	Date:	Select date
ITB reference:	126-2018-ITB-UNDP-DRMP		

The Bidder's Bid should be organized to follow this format of the Technical Bid. Where the bidder is presented with a requirement or asked to use a specific approach, the bidder must not only state its acceptance, but also describe how it intends to comply with the requirements. Where a descriptive response is requested, failure to provide the same will be viewed as non-responsive.

SECTION 1: Bidder's qualification, capacity and expertise

1.1 General organizational capability which is likely to affect implementation: management structure, financial stability and project financing capacity, project management controls, extent to which any work would be subcontracted (if so, provide details).

1.2 Relevance of specialized knowledge and experience on similar engagements done in the region/country.

1.3 Quality assurance procedures and risk mitigation measures.

1.4 Organization's commitment to sustainability.

SECTION 2: Scope of Supply, Technical Specifications, and Related Services

This section should demonstrate the Bidder's responsiveness to the specification by identifying the specific components proposed, addressing the requirements, as specified, point by point; providing a detailed description of the essential performance characteristics proposed; and demonstrating how the proposed bid meets or exceeds the requirements/specifications. All important aspects should be addressed in sufficient detail.

2.1 A detailed description of how the Bidder will deliver the required goods and services, keeping in mind the appropriateness to local conditions and project environment. Details how the different service elements shall be organized, controlled and delivered.

2.2 Explain whether any work would be subcontracted, to whom, how much percentage of the requirements, the rationale for such, and the roles of the proposed sub-contractors and how everyone will function as a team.

2.3 The bid shall also include details of the Bidder's internal technical and quality assurance review mechanisms.

2.4 Implementation plan including a Gantt Chart or Project Schedule indicating the detailed sequence of activities that will be undertaken and their corresponding timing.

2.5 Demonstrate how you plan to integrate sustainability measures in the execution of the contract.

LOT 1 – hydraulic resque equipment

Goods and services to be Supplied and Technical Specifications	**Your response**				
	Compliance with technical specifications		**Delivery Date** *(confirm that you comply or indicate your delivery date)*	**Quality Certificate/Export Licenses, etc.** *(indicate all that apply and attach)*	**Comments**
	Yes, we comply	**No, we cannot comply** *(indicate discrepancies)*			
Cutters					
Combined Scissors					
Combined scissor-cutter					
Expander (medium size)					
Power cylinder with one rod					
Power cylinder with two rods					
Hydraulic power unit (petrol engine) for 1 tool					
Hydraulic power unit (petrol engine) for 2 tools					
One-hose arm 15 meters (with a roll)					
One-hose arm 5 meters (with a roll)					
Hand-operated combi tool					
A hydraulic door opening tool					
Hand winch rope hoist					
High Pressure Pillow Cushions					

Other Related services and requirements *(based on the information provided in Section 5b)*	**Compliance with requirements**		**Details or comments on the related requirements**
	Yes, we comply	**No, we cannot comply** *(indicate discrepancies)*	
Delivery Term			
Warranty			

LOT 2 – diving equipment

Goods and services to be Supplied and Technical Specifications	**Your response**				
	Compliance with technical specifications		**Delivery Date** *(confirm that you comply or indicate your delivery date)*	**Quality Certificate/Export Licenses, etc.** *(indicate all that apply and attach)*	**Comments**
	Yes, we comply	**No, we cannot comply** *(indicate discrepancies)*			
A compressed air breathing apparatus					
Lifebuoys					
Alexandrov's rescue end					
Oxygen Compressor					
Rescue device					
Underwater ROV					
Rescue motor boat					
Assembled Rumpel					

Other Related services and requirements *(based on the information provided in Section 5b)*	**Compliance with requirements**		**Details or comments on the related requirements**
	Yes, we comply	**No, we cannot comply** *(indicate discrepancies)*	
Delivery Term			
Warranty			

SECTION 3: Management Structure and Key Personnel

3.1 Describe the overall management approach toward planning and implementing the project. Include an organization chart for the management of the project describing the relationship of key positions and designations. Provide a spreadsheet to show the activities of each personnel and the time allocated for his/her involvement.

3.2 Provide CVs for key personnel that will be provided to support the implementation of this project using the format below. CVs should demonstrate qualifications in areas relevant to the scope of goods and/or services.

Format for CV of Proposed Key Personnel

Name of Personnel	[Insert]
Position for this assignment	[Insert]
Nationality	[Insert]
Language proficiency	[Insert]
Education/ Qualifications	*[Summarize college/university and other specialized education of personnel member, giving names of schools, dates attended, and degrees/qualifications obtained.]*
	[Insert]
Professional certifications	*[Provide details of professional certifications relevant to the scope of goods and/or services]*
	▪ Name of institution: [Insert] ▪ Date of certification: [Insert]
Employment Record/ Experience	*[List all positions held by personnel (starting with present position, list in reverse order), giving dates, names of employing organization, title of position held and location of employment. For experience in last five years, detail the type of activities performed, degree of responsibilities, location of assignments and any other information or professional experience considered pertinent for this assignment.]*
	[Insert]
References	*[Provide names, addresses, phone and email contact information for two (2) references]*
	Reference 1: [Insert] Reference 2: [Insert]

I, the undersigned, certify that to the best of my knowledge and belief, the data provided above correctly describes my qualifications, my experiences, and other relevant information about myself.

_____ _____

Signature of Personnel Date (Day/Month/Year)

FORM F: Price Schedule Form

Name of Bidder:	[Insert Name of Bidder]	Date:	Select date
ITB reference:	126-2018-ITB-UNDP-DRMP		

The Bidder is required to prepare the Price Schedule following the below format. The Price Schedule must include a detailed cost breakdown of all goods and related services to be provided. Separate figures must be provided for each functional grouping or category, if any.

Any estimates for cost-reimbursable items, such as travel of experts and out-of-pocket expenses, should be listed separately.

Price Schedule

LOT 1 – hydraulic resques equipment

Currency of the Bid: [Insert Currency]

Item #	Description	UOM	Quantity	Unit Price	Total Price
1	Cutters	sets комплектов	10		
2	Combined Scissors	sets комплектов	10		
3	Combined scissor-cutter	sets комплектов	10		
4	Expander (medium size)	sets комплектов	10		
5	Power cylinder with one rod	sets комплектов	10		
6	Power cylinder with two rods	sets комплектов	10		

7	Hydraulic power unit (petrol engine) for 1 tool	pcs шт	10		
8	Hydraulic power unit (petrol engine) for 2 tools	pcs шт	10		
9	One-hose arm 15 meters (with a roll)	pcs шт	10		
10	One-hose arm 5 meters (with a roll)	pcs шт	10		
11	Hand-operated combi tool	sets /комплектов	8		
12	A hydraulic door opening tool	sets /комплектов	10		
13	Hand winch rope hoist	pcs шт	20		
14	High Pressure Pillow Cushions	4 types, 10 units each	4 types, 10 units each		
				Transportation/Delivery Cost	
				Warranty	
				GRAND TOTAL	

Name of Bidder: _____

Authorised signature: _____

Name of authorised signatory: _____

Functional Title: _____

LOT 2 – diving equipment

Currency of the Bid: [Insert Currency]

Item #	Description	UOM	Quantity	Unit Price	Total Price
1	A compressed air breathing apparatus	pcs шт	50		
2	Lifebuoys	pcs шт	60		
3	Alexandrov's rescue end	pcs шт	40		
4	Oxygen Compressor	pcs шт	4		
5	Rescue device	pcs шт	10		
6	Underwater ROV	set комплект	1		
7	Rescue motor boat	pcs шт	1		
8	Assembled Rumpel	Set комплект	6		
				Transportation/Delivery Cost	
				Warranty	
				GRAND TOTAL	

Name of Bidder: _____

Authorised signature: _____

Name of authorised signatory: _____

Functional Title: _____

FORM G: Form of Bid Security

Bid Security must be issued using the official letterhead of the Issuing Bank.
Except for indicated fields, no changes may be made on this template.

To: UNDP
[Insert contact information as provided in Data Sheet]

WHEREAS [Name and address of Bidder] (hereinafter called "the Bidder") has submitted a Bid to UNDP dated Click here to enter a date. to execute goods and/or services [Insert Title of Goods and/or Services] (hereinafter called "the Bid"):

AND WHEREAS it has been stipulated by you that the Bidder shall furnish you with a Bank Guarantee by a recognized bank for the sum specified therein as security if the Bidder:

a) Fails to sign the Contract after UNDP has awarded it;
b) Withdraws its Bid after the date of the opening of the Bids;
c) Fails to comply with UNDP's variation of requirement, as per ITB instructions; or
d) Fails to furnish Performance Security, insurances, or other documents that UNDP may require as a condition to rendering the contract effective.

AND WHEREAS we have agreed to give the Bidder such Bank Guarantee:

NOW THEREFORE we hereby affirm that we are the Guarantor and responsible to you, on behalf of the Bidder, up to a total of 9000 USD (nine thousand US Dollars) such sum being payable in the types and proportions of currencies in which the Price Bid is payable, and we undertake to pay you, upon your first written demand and without cavil or argument, any sum or sums within the limits of 12000 USD (twelve thousand US Dollars) without your needing to prove or to show grounds or reasons for your demand for the sum specified therein.

This guarantee shall be valid up to 30 days after the final date of validity of bids.

SIGNATURE AND SEAL OF THE GUARANTOR BANK

Signature: _____

Name: _____

Title: _____

Date: _____

Name of Bank _____

Address _____*[Stamp with official stamp of the Bank]*