

NOTIFICATION ON INVITATION FOR BID

Vietsovpetro has a plan to organize an open international competitive bidding for Provision of E&I materials to restoring for MSP-11, Block 09-1 (ITB No. VT-4990/25-KT)(email: dungpv.hq@vietsov.com.vn; Ext.2415).

The source of funding for the implementation of the bidding package is Vietsovpetro's financial plan for production activities in year 2026.

Vietsovpetro hereby would like to invite all capable bidders to participate the Bidding for this package.

- Time for selling of the Bidding documents: is from **01st April, 2026** to **09h00, 21th April, 2026** (Local Time, in working hours).
- Bid Closing Time: **09h00, 21th April, 2026** (Local Time). Bid proposal should be delivered to Administration Department, Vietsovpetro's Building, No. 105 Le Loi Street, Ward Vung Tau, Ho Chi Minh City not later than Bid Closing Time.
- The interested Bidders can buy the Bidding documents with non-refundable cost of **VND 500,000.00/set** (in word: *Five hundred thousand Vietnam Dong/set*).

Payment for the Bidding documents shall be made by Telegraphic Transfer to the following Vietsovpetro's account:

Beneficiary: VIETSOVPETRO
Account No.: 008.100.000001.1
Vietcombank, Vung Tau Branch
Payment for Invitation for Bid – Package No. VT-4990/25-KT

- Place of Invitation for Bid issue: *Commercial Department of Vietsovpetro, 105 Le Loi Street, Ward Vung Tau, Ho Chi Minh City, S.R. Viet Nam* (12th Floor, the main building, Tel.: 84-254-3839871/3838662 – Ext.: 2415; email: dungpv.hq@vietsov.com.vn).
- Bidder's people who comes to Vietsovpetro for getting Bidding documents must submit the original record of payment/cash deposit slip evidencing that the payment for Bidding documents have been made by the Bidder to the above mentioned Vietsovpetro's account.
- Bid Bond: **USD 2,300 or VND 60,506,100.00 or EUR 1,939** for the whole bid proposal. Form of Bid security: Bid Bond is issued by a bank or a branch of bank operating legally in Vietnam.
- The Bids shall be opened publicly at Vietsovpetro's office, No.105 Le Loi Street, Ward Vung Tau, Ho Chi Minh City, S.R. Viet Nam at **09h10, 21st April, 2026** and all bidders are invited to participate in the Bid opening at this time.

For further information, please contact:

Commercial Department of Vietsovpetro

Address: 105 Le Loi Street, Ward Vung Tau, Ho Chi Minh City, S.R. Viet Nam

Telephone: +84.254.3839871. Extension: 2415

INVITATION TO BID

Bidding package No:

VT-4990/25-KT

Title of bidding package:

**PROVISION OF E&I
MATERIALS TO RESTORING
FOR MSP-11, BLOCK 09-1**

Name of the project:

**E&I MATERIALS TO
RESTORING FOR MSP-11,
BLOCK 09-1**

Issued on:

01 APRIL 2026

Issued including Decision:

2837/26-HSMT-PTM/BMDH



CONTENTS

Brief description

Abbreviation

Part 1 – BIDDING PROCEDURES

Chapter I. Instructions to bidders

Chapter II. Bidding data sheet

Chapter III. Bid proposal evaluation criteria

Chapter IV. Bidding form

Part 2 – TECHNICAL REQUIREMENT

Chapter V. Technical Requirement

Part 3 – CONDITIONS OF CONTRACT AND CONTRACT FORMS

Part 4 – APPENDICES



BRIEF DESCRIPTION

Part 1. BIDDING PROCEDURES

Chapter I. Instructions to bidders

This Chapter provides information to help bidder in preparation of Bid Proposal. Information includes rules of preparation, submission of Bid Proposal, bid opening, bid evaluation and contract award. Chapter I contains provisions that are to be used without modification.

Chapter II. Bidding data sheet

This Chapter specifies in detail contents of Chapter I for applying for each bidding package.

Chapter III. Bid Evaluation criteria

This Chapter includes criteria for evaluation of Bid Proposal.

Chapter IV. Bidding forms

This Chapter includes forms that bidder shall complete to form a part of Bid Proposal.

Part 2. TECHNICAL REQUIREMENTS

Chapter V. Technical Requirements

This Chapter includes scope, progress of goods supply, technical requirements, drawing for description the specification of goods and related services; contents on inspection and testing of goods (if any).

Part 3. TERMS AND CONDITIONS OF CONTRACT AND CONTRACT FORMS

Chapter VI. General Conditions of Contract

This Chapter includes general conditions applied for all contracts of various bidding packages. Chapter VI contains common provisions that are completed by awarded bidder before contract comes into effect.

Chapter VII. Particular Conditions of Contract

This Chapter includes contract data and specific conditions, which specifies detailed conditions for each contract. Particular conditions of contract are to be modified and supplemented but not to replace general conditions of Contract.

Chapter VIII. Contract forms

This Chapter includes forms which, once completed, shall become integrated part of contract. Templates of contract performance guarantee (Performance Bond) and Advance payment guarantee (if any) are completed by awarded bidder before contract comes into effect.

Part 4. APPENDICES

- Scope of Supply
- Technical requirements
- Technical evaluation criteria
- Other technical documents.... with link for reference (if any).



ABBREVIATION

ITB	Instructions to Bid
BDS	Bid data sheet
GCC	General conditions of contract
PCC	Particular conditions of contract
VND	Vietnam Dong
USD	US Dollar
EUR	European currency



Part 1. BIDDING PROCEDURES
Chapter I. INSTRUCTIONS TO BIDDERS

1. Scope of bid	1.1. Employer as specified in the Bid Data Sheet (BDS) issues this Invitation to Bid for selection of Bidder to implement bidding package for procurement of goods following single-stage one-envelope procedure. 1.2. Title of the bidding package; number, quantity of parts (in case bidding package is divided into many independent parts) belongs to bidding package as specified in BDS.
2. Explanation of terms used in bidding	2.1. The Deadline for bid submission is the deadline for submission bids and is specified in the Invitation to Bid. 2.2. Day refers to Gregorian calendar day, including weekends, holidays, and Tet holidays according to the provisions of labor law. 2.3. Time and day, month on the national bidding network shall be defined time and day, month published the national bidding network (GMT+7).
3. Source of Funds	Source of funding (or method of capital arrangement) for bidding package as specified in BDS .
4. Prohibited acts in bidding	4.1. Offering, giving, receiving or taking a bribe. 4.2. Abusing positions or entrusted power to influence or illegally intervene in bidding process in any form. 4.3. Collusive practice, including: a) Reaching, with or without undue influence, an arrangement or agreement which is designed to let one or more parties to prepare bids for all bidders or to withdraw submitted bids so that one of them will win the bid; b) Reaching an arrangement or agreement on refusal to supply goods or services, or subcontract, or reaching other agreements to limit competition so that one party will win the bid; c) A bidder or investor with appropriate qualifications and experience has submitted a bid and meets the requirements laid down in the Invitation to Bid but deliberately refuses to provide additional documents proving their capacity and experience at the Vietsovpetro's request for clarification of the bid or verification of their submitted documents with the aim of facilitating one party's winning of the bid. 4.4. Fraudulent practice, including: a) Forging or falsifying information and/or documents used in bidding; b) Deliberately providing information and documents which are not accurate or objective in bids or proposals with the aim of falsifying the contractor selection result. 4.5. Obstructive practice, including: a) Destroying, deceiving, altering or concealing of evidence or



	making false statements; threatening, harassing or intimidating any party to prevent the verification or investigation into a corrupt, fraudulent or collusive practice made with a supervision, inspection or audit authority; b) Obstructing the competent person, employer, Vietsovpetro, bidders in the course of contractor selection; c) Impeding competent authorities' rights of supervision, inspection or audit of bidding activities; d) Deliberately making false complaints, denunciations or petitions with the aim of impeding bidding process; đ) Acts of violation against laws and regulations on cybersecurity and safety intended to intervene or impede the online bidding process. 4.6. Inequality and non-transparency, including: a) A bidder of a package or investment project is also the Vietsovpetro or employer or takes charge of performing tasks of the Vietsovpetro or employer of that package or investment project, violating against the regulations stated in Point 5 ITB; b) A person or entity concurrently engages in the preparation and appraisal of Invitation to Bid, or RFP of the same package or investment project; c) A person or entity concurrently engages in the evaluation of bids or proposals and the appraisal of the contractor selection result of the same package or investment project; d) A person who is working for the Vietsovpetro/employer directly engages in the contractor selection, or acts as a member of the expert team or appraising team in charge of appraising the contractor selection result, or is a competent person or head of the Vietsovpetro/employer, for a package or investment project for which his/her family relative, as defined in the Law on enterprises, directly submits a bid or acts as the legal representative of a bidder; đ) A bidder submits a bid for a procurement, construction or non-consulting service package for which the bidder is also acting as a consultant on preparation, verification and appraisal of cost estimate, technical design, building drawings and designs, front-end engineering design (FEED); preparation and appraisal of Invitation to Bid; evaluation of bids; inspection of goods; appraisal of contractor selection result; supervision of contract execution; e) A person acts as a bidder for a package of a project or investment project of the Vietsovpetro or employer for which he/she worked and held the executive or managerial position within 12 months from the date of his/her resignation therefrom; g) A supervision consultant also acts as the inspection consultant of the same package;
--	--



	4.7. Unauthorized disclosure of the following information and documents on the contractor/investor selection: a) Contents of bidding documents before they are issued as prescribed; b) Contents of Bids, notebooks, minutes of bid evaluation meetings, comments and evaluations for each Bids before publishing contractor selection result; c) Content of request for clarification of Bid proposals of the Vietsovpetro and responses of bidders during the evaluation process of Bid proposals before publishing the bidder selection result; d) Report of the Vietsovpetro, report of the Expert Group, appraisal report, report of consulting bidder, report of relevant professional authorized organization during the bidder selection process before publishing the bidder selection result; đ) The bidder selection result before being published according to regulation as prescribed; 4.8. Illegal transfer of awarded contract: a) The contractor transfers to other contractor(s) a workload of task of the package worth more than 10% of package value; or worth less than 10% of package value but more than 02 million USD (after deducting the workload of the subcontractor's responsibility as declared in the contract), calculated on the signed Contract price.
5. Eligibility of bidders	A bidder that is an organization shall be deemed to be eligible if complying the following requirements: a) It is required to have registration of establishment and operation issued by the competent authority of the country where the bidder is operating. b) It must keep independent accounting records; c) It is not undergoing dissolution process or subject to revocation of enterprise registration certificate, cooperative/cooperative union/ artel registration certificate; is not facing insolvency as prescribed by the law on bankruptcy; d) It must ensure competitiveness in bidding as prescribed in Point BDS; e) It is not being prohibited from participating in bidding; f) It is not liable to criminal prosecution; g) It is not the state of temporary suspension, termination of participation in national bidding network. h) It's name is registered on National bidding network before the grant of approval for contractor selection result as prescribed in BDS.
6. Contents of Invitation to Bid	6.1. The Invitation to Bid consists of Parts 1, 2, 3, 4 accompanied with documents of Bid Proposal amendment as specified in ITB 7 (if any) including as follows: Part 1. Bidding Procedures:



	- Chapter I. Instructions to Bidders (ITB); - Chapter II. Bidding Data Sheet (BDS); - Chapter III. Bid Proposal Evaluation Criteria; - Chapter IV. Bidding Forms. Part 2. Technical Requirements: - Chapter V. Technical Requirements. Part 3. Conditions and Forms of Contract: This part includes the terms, conditions, data and forms that constitute the complete contract. Part 4. Appendices 6.2. Vietsovpetro is not responsible for the preciseness, completeness of the Invitation to Bid, explanation for clarification documents or amendment of Invitation to Bid as prescribed in ITB 7 if these documents are not provided by Vietsovpetro. In case of any contradiction, documents issued by Vietsovpetro shall prevail. 6.3. The bidder shall examine all instructions, forms, supply requirements and other requirements in the Invitation to Bid for preparation Bid Proposal including all information or documentation as required by the Invitation to Bid.
7. Clarification, Amendment of Invitation to Bid	7.1. The amendment of the Invitation to Bid shall be made as prescribed in BDS prior to the deadline for submission of bid proposal by issuing the written documentation for amendment in accordance with the methods as prescribed in BDS. To give bidders reasonable time in preparing their bid proposal, Vietsovpetro may, at its discretion, extend the deadline for the submission of bid proposals. 7.2. Any bidder who needs clarification of the ITB shall send a written request to Vietsovpetro in a minimum period of time as prescribed in the BDS prior to date of Deadline for bid submission in order that Vietsovpetro shall take consideration. After receiving the written request for clarification by the deadline, Vietsovpetro shall make a written clarification response in a minimum period of time as prescribed in BDS, that specifying clarification content request without specifying the name of the requesting bidder, and send it to every bidder who have received the ITB from the Vietsovpetro. If the clarification leads to amendment ITB, Vietsovpetro shall amend the ITB in accordance with ITB 7.1. 7.3. If necessary Vietsovpetro hold pre-bidding conference to discuss the contents in Bidding Document in which the bidders are unclear as stipulated in BDS. Vietsovpetro shall send an invitation to the pre-bidding conference to all contractors who have received the Invitation to Bid and post it on the System. The discussion shall be formally recorded as minutes of clarification which shall be sent to all bidders who have bought or acquired Invitation to Bid from Vietsovpetro. 7.4. In case the Invitation to Bid is required to be modified after the pre-tender conference, Vietsovpetro shall issue a written document for amendment as specified in ITB 7.1, minutes of pre-bidding conference is not the amendment of Invitation to Bid.



	7.5. No participation in pre-bidding conference or without a confirmation letter that bidder having participated in pre-bidding conference is not the reason to reject the Bid proposals' bidder.
8. Cost of bidding	The bidder shall bear all costs associated with the preparation and submission of its Bid Proposal. Vietsovpetro shall not be liable for those cost under any circumstances.
9. Language of Bid Proposal	The bid proposal, as well as all correspondence and documents relating to the bid proposal exchanged by the bidder and Vietsovpetro, shall be written in English. Any supporting documents in bid proposal can be written in other languages and concurrently attached with translation in English. In case of no translation, if necessary, Vietsovpetro may ask bidder for supplementation of documents.
10. Documents comprising the bid proposal	The Bid Proposal shall comprise of the following: 10.1. Application for bidding in accordance with ITB 11; 10.2. Consortium agreement in case the bidder is Consortium in accordance with Template No.3, Chapter IV – Bidding forms; 10.3. Bid Bond, in accordance with ITB 18; 10.4. Proof documents for eligibility of bidder in accordance with ITB 5; 10.5. Proof documents for eligibility of signatory under the application for bidding, in accordance with ITB 20.3; 10.6. Proof documents for capacity and experience of bidder, in accordance with ITB 16; 10.7. Technical proposals and proof document for adequacy of goods and related services, in accordance with ITB 15; 10.8. Price proposals and price schedules with full information, in accordance with ITB 11, 13; 10.9. Proposals of technical alternatives, in accordance with ITB 12 (if any); 10.10 Other contents as specified in BDS.
11. Application for bidding form and price schedules	The application for bidding form and respective price schedules shall be prepared using the relevant forms furnished in Chapter IV, Bidding Forms.
12. Proposals of technical alternatives	12.1. In case Invitation to Bid stipulates in BDS for probability of technical alternatives, then those technical alternatives shall be considered. 12.2. Technical alternatives are only considered when main solution meets requirements and bidder is ranked first. In this case, bidder shall provide all information necessary for evaluation of the alternatives by Vietsovpetro, including: notes, drawings, technical specifications, progress of supply, costs and other relevant information. The evaluation of technical alternatives in accordance with Section 5, Chapter III.



13.Biding prices and discounts	13.1.Bidding price stated in the Application for bidding and in the bidding price tables with discounts must comply with the regulations as specified in this Section: a) The bidding prices means the price stated in Application for bidding, including all costs for implementation of bidding package (not including discounts). b) In case the bidding packages is not devided into independent parts, on condition that bidder offers discount, this can be offered directly in Application for Bidding or put in separate letter for discount. Bidder has to specify the content of discount and details of discount allocation into specific items in columns of “List of goods”, “Services description”. In case details are not provided, the discount is assumed to apply uniformly for all items in the columns of “List of goods”, “Services description”. Letter for discount (if any) can be submitted with Bid Proposal or separately provided that Vietsovpetro receive prior to Deadline for bid submission. c) Bidder shall submit Bid Proposal for all work described in ITB 1.1 and offer unit prices, extended amount for work specified in columns of “List of goods”, “Services description” in accordance with respective template prescribed in Chapter IV – Bidding forms. In case columns “Unit price” and “Extended amount” are not offered or offered “0”, it is assumed that bidder allocates prices of these goods and services into others prices of those in bidding package, bidder is responsible to provide goods, services in accordance with requirements of Invitation to Bid and not receive payment from Vietsovpetro during implementation of contract. Bidder is required to offer prices in each Price schedules as prescribed in BDS. 13.2. In case bidding package is divided into independent parts and bidder is allowed bidding in each part specified in BDS, bidder is able to bid for one or many parts of bidding package. Bidder has to bid all work of such part which the bidder attends. Should the bidder offer discount, bidder shall specify details and prices of discount in each part as per ITB 1.2. 13.3. The bidder shall be responsible for the bidding price quoted to perform and complete the work in accordance with the requirements as stated in the Invitation to Bid. In case the bidder offer a low unit price in abnormal manner which affecting to the quality of the bidding package, the Vietsovpetro may require the bidder to clarify the feasibility of such abnormal unit price. 13.4. Bidder’s bidding price quoted shall include all taxes, fees and charges (if any) in response to tax rates, expenses, fees at the time of 28 days prior to the stipulated deadline for bid submission. In case bidders announce bidding prices not including taxes, fees, charges (if any), bidders’ Bid Proposal shall be rejected. 13.5. Bidders offer the bidding price as stipulated in BDS.
14.Currencies of Bid and Payment	14.1 The currency of the bid shall be offered in <i>VND/ USD/ EUR</i>. Cost incurred inside Vietnam shall be offered in VND. Cost incurred outside Vietnam shall be offered in <i>VND/ USD/ EUR</i>. Bidders have to offer by only one currency for a specific work. In case bidding price is offered in foreign currency, bidder has to prove that the respective work has been using foreign currency.



	14.2 The currency of payment for work items shall correspond with the currency of bid for those items. Domestic costs are only paid in VND. 14.3 The currency for conversion of different bidding prices from various currencies into unique currency for evaluation and comparison is: VND/USD applying the selling rate stated by Vietcombank on the date when the bid is closed. If all bidding prices are in foreign currency, then bid evaluation and comparison shall be done in USD. In the event that one of bidding prices is in VND, then bid evaluation and comparison shall be done in VND. 14.4 Without prejudice to any terms mentioned above and relevant applicable laws, contract currency for domestic bidders shall be in VND, applying the selling rate stated by Vietcombank on the date when the bid is closed.
15.Documents establishing the conformity of the Goods and Related Services	15.1. To establish the eligibility of the goods and related services in accordance with Invitation to Bid, the bidder shall furnish as part of its Bid Proposal the documentary evidence that the goods conform to the technical specifications and standards specified in Chapter V. 15.2. The term “Goods” is construed including but not limited to machinery, equipment, raw materials, fuel, materials, supplies, accessories; consumables; medical supplies used for medical establishment. 15.3 The term “origin” shall mean as country or territory where produces whole goods or implements final basic processing in case many countries or territories take part in production process of those goods. 15.4 The term “Related Services” including but not limited to the Services such as: warranty, maintenance, overhaul, repair, supply of spare parts or supply of other after sales services like training, technology transfer... 15.5. The documentary evidence responsiveness of the goods and related services may be in the form of documents, drawings, data, and shall consist of a detailed item by item description of the essential technical and performance characteristics of the goods and related services, demonstrating substantial responsiveness of the goods and related services to the technical specification, and if applicable, a statement of deviations and exceptions to the provisions of the Chapter V. 15.6. The bidder shall also provide a list giving full particulars, current prices of spare parts, special tools, etc., necessary for the proper and continuing functioning of the goods during the period specified in the BDS following commencement of the use of the goods. 15.7. Standards for manufacturing, production process of material and equipment, as well as references to brand names or catalogue numbers specified by Vietsovpetro in the Chapter V, are intended to be descriptive only and not restrictive to bidder. The bidder may offer other standards of quality, brand names, catalogue numbers, provided that it demonstrates, to Vietsovpetro’s satisfaction, that the substitutions ensure substantial equivalence or are superior to those specified in the Chapter V.



16.Documents establishing the capacity and experiences of the bidder	16.1. The bidder shall provide necessary information in templates in Chapter IV – Bidding Forms in order to demonstrate capacity and experiences for performance of contract as specified in Chapter III – Bid Proposal evaluation criteria. The bidder shall prepare original documents for verification with information stated in bidder’s Bid proposal if Vietsovpetro requires. 16.2. The documentary evidence of the bidder’s capacity to perform the contract if its bid proposal is awarded as specified in BDS.
17.Period of validity of Bid Proposal	17.1. Bid Proposal shall remain valid not shorter than the period specified in the BDS. 17.2. In exceptional circumstances, prior to the expiration of the bid proposal’s validity period, Vietsovpetro may request bidders to extend the period of validity of their Bid Proposal. The Bid Bond as also requested shall be extended for 30 days beyond the deadline of the extended validity period. If a bidder refuses to extend its Bid Proposal validity as required, the Bid Proposal shall not be further considered and the Bid Bond shall be returned to bidder. The bidder have accepted Vietsovpetro’s extension request shall not be permitted to modify any contents of its Bid Proposal. The extension request and acceptance or non-acceptance shall be in writing.
18.Bid Guarantee	18.1. When attending the bid, prior to deadline for bid submission, the bidder shall implement bid guarantee and attach it to Bid proposal under the following forms: i) a form unconditional guarantee issued by a bank or financial institution which is legally operating in Vietnam or foreign bank branches established under Vietnamese law; ii) submit a certificate of insurance guarantee issued by a domestic non-life insurance enterprise, or branch of a foreign non-life insurance enterprise established under the Vietnamese law. iii) pay a deposit or bank transfer to VSP’s account as specified in BDS 18.2. In case the validity of Bid proposal is extended as specified in ITB 17.2, the Bid bond’s validity shall be accordingly extended. In case of consortium bidder, all partners of consortium shall implement the same form of Bid bond. In case of Consortium, the Bid Bond shall comply with one of the following: a) Each Consortium partner shall provide a separate Bid Bond; however, the aggregate amount of Bid Bond submitted by all Consortium partners is not less than the required amount specified in ITB 18.2. If the Bid Bond of any Consortium partner is determined to be invalid, the bid of the Consortium shall not be considered and evaluated further. If any Consortium partner is in breach of the rules resulting in without return of Bid Bond in accordance with point b ITB 18.5, then Bid bond of all Consortium partners shall not be returned. b) All partners of the Consortium shall nominate one partner to arrange a single Bid Bond for itself and all other partners in the Consortium. In this case, the Bid Bond shall be in the name of the Consortium or the name of the partner who arranges the Bid Bond for the entire Consortium provided that the total amount is not less than the required amount in BDS of ITB



	18.2. If any Consortium partner is in breach of the rules resulting in without return of the Bid Bond in accordance with ITB 18.5, the Bid Bond shall not be returned. 18.2. Amount, currency and valid period of the Bid Bond shall be as specified in the BDS. 18.3. The Bid Bond shall be considered illegitimate in one of following cases: having lower value, with shorter valid period as specified in ITB 18.2, incorrectly states the name of the beneficiary, not original and without legitimate signature, signed before Vietsovpetro issues the Invitation to Bid or accompanied with adverse condition for Vietsovpetro (including not fully committed with content of the Bid Bond Forms – 04A, 04B, 04C in Chapter IV). In case of using a letter of guarantee or certificate of insurance, the letter of guarantee or certificate of insurance must be provided, signed and stamped (if applied) by one of the following: a lawful representative of a domestic credit institution, a branch of a foreign bank established under Vietnamese law, a domestic non-life insurance enterprise, a branch of foreign non-life insurance enterprise established under Vietnamese law. In case of using a letter of guarantee (of deposit/transfer to Vietsovpetro's account), the letter must be signed and stamped by the legal representative of the contractor. 18.4. Unsuccessful bidder shall be returned or released the Bid Bond in the maximum duration specified in the BDS since the date for notification of result of selecting bidder. For successful bidder, the Bid Bond shall be returned or released after the bidder furnishes the contract performance guarantee. 18.5. The Bid Bond shall not be returned in one of following cases: a) After the deadline for submission of bids and during the validity period of the bid, the bidder withdraws their Bid proposals or gives a written refusal to perform one or some tasks proposed in their Bid proposals in accordance with the requirements laid down in the Invitation to Bid; b) The bidder performs any of the prohibited acts specified in Point 4 ITB or commits violations of the bidding law resulting in bid cancellation as prescribed in Point 32 ITB; c) The successful bidder fails to furnish the required performance security as prescribed Point 37 ITB; The first ranked bidder is invited to negotiate the Contract. Within seven (07) days from the date of receipt of the invitation to negotiate the Contract from Vietsovpetro, the bidder does not come to negotiate or refuses to negotiate the Contract or offers conditions different from the content in the Bid Proposals or withdrawing commitments in the Bid Proposals resulting to unsuccessful Contract negotiations, the Bid bond shall be not returned to bidder, except in cases of force majeure; d) The bidder fails or refuses to complete the Contract within twenty (20) days from the date of receipt of notification of Bid award from Vietsovpetro, except in cases of force majeure. e) The bidder refuses to sign the Contract within ten (10) days from the date of completion of the Contract, except in cases of force majeure. 18.6. In case the Invitation to Bid is divided into independent parts, bidder may submit the bid bond in either of the two ways as follows: a) A bid bond for all parts that bidder participate in the bidding (the value
--	--



	of bid bond will be equal to the total values of the parts that bidder takes part in). Where the value of bid bond submitted by the bidder is less than the total of values, Vietsovpetro is entitled to decide the application of such bid bond to the parts that bidder takes part in; b) Separated bid bonds for each part that bidder takes part in the bidding. Where the bidder's breach results in a failure to refund the bid bond as stipulated in section ITB 18.5, the failure to refund the value of bid bond shall be calculated on the part violated by the bidder.
19. Deadline for bid submission	19.1. The deadline for bid submission is the time specified in the BDS. 19.2. Vietsovpetro may at its discretion, extend the deadline for the submission of Bid Proposal by amending the Invitation to Bid in accordance with ITB 8, in which case all rights and obligations of Vietsovpetro and bidders previously subject to the deadline shall thereafter be subject to the new deadline as extended. 19.3 The bidder submits directly or delivers the Bid Proposal to Vietsovpetro address provided that it arrives before deadline for submission of bid specified in the BDS. Vietsovpetro receive Bid Proposal of all bidders before deadline for submission of bid, including even if bidder has not bought or received the Invitation to Bid from Vietsovpetro. In such case, the bidder shall pay an amount equal to the selling price of the Invitation to Bid to Vietsovpetro account prior to the Bid Proposal is received and before the deadline for bid submission.
20. Submission, Withdrawal, substitution, and amendment of Bid Proposal	20.1. The bidder shall prepare Bid Proposal comprising: one original as specified in ITB 10 and some copies with amount mentioned in the BDS. The cover of dossier shall be marked clearly “ORIGINAL OF BID PROPOSAL”, “COPY OF BID PROPOSAL”. In case of amendment, alternative of Bid Proposal, the bidder shall prepare one original and some copies of dossier with amount specified in the BDS. The cover of dossier shall be marked clearly “ORIGINAL OF AMENDED BID PROPOSAL”, “COPY OF AMENDED BID PROPOSAL”, “ORIGINAL OF ALTERNATIVE”, “COPY OF ALTERNATIVE”. In case of technical alternative in the Bid Proposal specified in ITB 12, the bidder shall prepare one original and some copies with amount mentioned in BDS. The cover of dossier shall be marked clearly “ORIGINAL OF TECHNICAL ALTERNATIVE”, “COPY OF TECHNICAL ALTERNATIVE OPTION”. 20.2. Bidders shall be responsible for the appropriateness of the copies compared to the original. In case of deviation between original and copy but without changing the bidder ranking, the original shall be used for evaluation. In case of deviation between original and copy leading to different results in evaluation of original and the copy, and resulting change in the bidder ranking, the Bid Proposal of that bidder shall be rejected. 20.3. The original of Bid Proposal shall be typed, printed with inerasable ink, with continuous page numbers. The application for bidding form letter, letter of discount (if any), supplementary documents, clarifying the Bid Proposal, price offer list and other forms in Chapter IV – Bidding forms shall be signed and stamped by the



	bidder's legitimate representative or the bidder's legitimate attorney (if any), in case of attorney, letter of attorney specified in Template 02, Chapter IV – Bidding forms or certified copy of company charter, decision on establishment of branch or other documents to demonstrate power of attorney shall be submitted with the Bid Proposal. 20.4. In case of Consortium bidders, Bid Proposal shall be signed by legal representative of all partners in Consortium or legal partner representing Consortium bidders according to Consortium agreement. In order that all partners of Consortium to be legally bound, Consortium agreement must be signed by legal representatives of all partners of Consortium. 20.5. Any words added, written between lines, erased, overwritten shall only be deemed legitimate if having signature nearby or in that page of signatory on the application for bidding letter. 20.6 The envelope of Bid Proposal comprises of original and copies, duly marking “BID PROPOSAL”. In case of amendment, alternative of Bid Proposal, then the amended, alternative document (including original and copies) shall be placed in separated envelopes other than the envelope for Bid Proposal, clearly marking “AMENDMENT OF BID PROPOSAL”, “ALTERNATIVE BID PROPOSAL”. In case the bidder proposes an alternative technical plan, the entire alternative technical plan, including technical proposals and price proposals, must be contained in separate envelopes from the Bid Proposal envelop, the outside must clearly state "PROPOSED ALTERNATIVE TECHNICAL OPTION". The envelopes: for Bid Proposal; amended Bid Proposal, proposed alternative technical options (if any) must be sealed. Sealing method is according to the bidders' own regulations. 20.7. The envelopes shall: - bear the name and address of the bidder; - be addressed to Vietsovpetro in accordance with BDS; - bear title of bidding package in accordance with ITB 1.2; - bear a warning “not to open before the time and date for bid opening”. 20.8. The bidder shall be responsible for aftermath or disadvantages if is not in accordance with this Invitation to Bid such as not sealing or losing seal of Bid Proposal during delivery to Vietsovpetro, not marking right information on envelopes of Bid Proposal as specified in ITB 20.6 and ITB 20.7. Vietsovpetro shall not be responsible for confidentiality of information in Bid Proposal if the bidders do not comply with above requirements. 20.9. Vietsovpetro shall not consider any Bid Proposals submitted after the Deadline for bid submission. Any Bid Proposals received by Vietsovpetro after the Deadline for bid submission shall be declared late submission, be rejected and be returned unopened to the Bidder. 20.10. After submitting the Bid Proposals, the Bidders may amend, replace or withdraw the Bid Proposals by sending a written notice signed by the bidder's legal representative, in case of attorney, a power of
--	--



	attorney letter must be enclosed as prescribed in ITB 20.3. Dossier for amendment or replacement of Bid Proposal must be enclosed with a written notification of the corresponding amendment, replacement and must ensure the following conditions: a) Being prepared by the Bidders and being submitted to the Vietsovpetro in accordance with ITB 20, the dossier containing the notification must be clearly stated "AMENDMENT OF BID PROPOSAL" or "SUBSTITUTION OF BID PROPOSAL" or "WITHDRAWAL OF BID PROPOSAL"; b) Being received by Vietsovpetro before the Deadline for bid submission as stipulated in ITB 19. 20.11. The Bid Proposals which the bidder requests to withdraw in accordance with ITB 20.10 shall be returned unopened to the bidder. 20.12. The Bidder is not allowed to modify, replace or withdraw the Bid Proposal after the Deadline for bid submission until the expiration of the Bid Proposal's validity as stated in the application for bidding form letter or until the expiration of the extended validity of the Bid Proposal.
21. Bid opening	21.1. Except in the cases specified in ITB 20, Vietsovpetro shall publicly open and read out, clearly information in accordance with ITB 21.3 of all Bid Proposal received before the deadline for submission of bids. The bid opening shall take place publicly at time and place specified in the BDS in the presence of bidders and representatives of related organizations. The bid opening does not depend on presence or absence of bidders' representatives attending the bid. 21.2. In case bidder requests withdrawal or substitution of Bid Proposal, Vietsovpetro shall firstly open and read out clearly information in envelope of which outer notification marks "WITHDRAWAL OF BID PROPOSAL", the envelope of Bid Proposal of bidder with request for withdrawal shall remain sealed and be returned unopened to Bidder. Vietsovpetro shall not accept the Bidders' withdrawal of the Bid Proposal and still open such the Bid Proposal if the written notice of "Withdrawal of Bid Proposal" does not include documents providing that the person signing such documents is the bidder's legal representative and must be publicly announced during the bid opening. Next, Vietsovpetro shall open, read out clearly information in envelope of which outer notification marks "SUBSTITUTION OF BID PROPOSAL" and this shall be replaced with the previous. This previous shall not be opened and be returned unopened to bidder. Vietsovpetro shall not accept the bidder to replace the Bid Proposal if the written notice of Bid Proposal replacement is not accompanied by documents proving that the person signing the document is the bidder's legal representative and must be made public during the bid opening. For envelope with notification marked "SUBSTITUTION OF BID PROPOSAL", any attached notification document accompanied with amended Bid Proposal shall be opened, read out clearly. Vietsovpetro shall not accept the bidder to amend the Bid Proposal if the written notice of Bid Proposal's amendment does not include documents proving that the person signing the document is the bidder's legal representative. Only Bid Proposal opened and read out at the bid opening then shall be considered further and evaluated.



	21.3 All the Bid Proposals shall be opened one at a time following the alphabetical sequence of the bidders' names and sequence below: a) Examine the seals; b) Open original of Bid Proposal, amendment of Bid Proposal (if any) and read out clearly at least the following information: name of bidder, quantity of originals and copies, bidding price in letter of bid, bidding price in summarized price list, discount (if any), validity of Bid Proposal, date of contract performance, value, validity of Bid Bond and other necessary information. In case bidding package is divided into many independent parts, then bidding prices and discount for each part shall be read out. Only discount read out in bid opening shall be further considered and evaluated; c) Representatives of Vietsovpetro shall countersign in original of letter of bid, Bid Bond, summarized price list, letter of attorney of bidder's legal representative (if any), letter of discount (if any), Consortium agreement (if any). Vietsovpetro shall not reject any Bid Proposal at the bid opening, except for late submission Bid Proposals as specified in ITB 20. 21.4. Vietsovpetro shall prepare a record of the bid opening that shall include information specified in ITB 21.3. The record shall be signed by representatives of Vietsovpetro and bidders attending bid opening. The omission of a bidder's signature on the record shall not invalidate the contents and effect of the record. The record shall be distributed to all bidders attending the bid.
22. Confidentiality	22.1. Information relating to the evaluation of bids and recommendation of contract award shall not be disclosed to bidders or any other persons not officially concerned with the bidder selection process until publication of result of bidder selection. Under no circumstances, is the information in Bid Proposal revealed to any other bidders, except for the information that need disclosing during the bid opening. 22.2. Except for the case of enquiries for clarification of Bid Proposal and comparing documents, bidder is not allowed to contact with Vietsovpetro for issues related to bidder's Bid Proposal and other relevant issues of bidding package during the time from bid opening until the result of tendered selection is published.
23. Clarification of Bid Proposal	23.1. After bid opening, the bidder shall be responsible to clarify the Bid Proposal if required by Vietsovpetro, including eligibility, capacity and experiences of the Bidder. In terms of technical, financial proposal in bidder's Bid Proposal, the clarification shall comply with the principle of not changing the basic content of the submitted Bid Proposal and not changing the offered bidding price. 23.2. During the evaluation process, clarification of Bid proposal between Bidders and Vietsovpetro is performed directly in written. 23.3. Clarification of Bid Proposals is only performed between the Vietsovpetro and Bidder whose Bid Proposals need to be clarified. In terms of clarification contents that directly affect evaluation of eligibility, capacity, experiences, technical requirement, financial issues, if period of clarification exceeds deadline and bidder does not submit documentation for clarification or submitted documentation does not comply with requirements of clarification from Vietsovpetro, Vietsovpetro shall evaluate



	based on the Bid Proposal submitted before deadline for bid submission. Vietsovpetro shall give the Bidder a reasonable period of time to clarify the Bid Proposal. 23.4. In case after deadline for submission of bids, the bidder knowing that the Bid Proposal it has submitted falls short of documents establishing its eligibility, similar contracts, production capacity, financial reports, tax declaration and payment obligations, documents on personnel, specific equipment proposed in its Bid Proposal may provide such evidence to the Procuring entity within a period of time specified in the BDS. The Procuring entity shall receive, consider and evaluate the bidder's additional and clarifying documents, which shall be considered as part of the Bid Proposal. 23.5. In case of any inconsistencies in the Bid Proposal's content or on the condition that the content is unclear, Vietsovpetro request clarification toward the bidder based on compliance as specified in ITB 23.1. 23.6. In case of doubt about the authenticity of documents provided by the Bidder, Vietsovpetro shall verify with organizations and individuals related to the content of the documents. 23.7. In case the Invitation to Bid requires the commitment, Contract Principles for equipment rental, main material supply, warranty, upkeep and maintenance, but such documents are not enclosed in the Bid Proposals, Vietsovpetro shall request Bidders to clarify their Bid Proposals and supplement documents within an appropriate period of time but not less than 03 working days as a basis for evaluation of Bid Proposals.
24.Deviations, Imposing Conditions and Omissions	During the evaluation of bid proposal, the following definitions apply: 24.1. "Deviation" is a difference from the requirements specified in the Invitation to Bid; 24.2. "Imposing Conditions" is the setting of limiting conditions or withholding from complete acceptance of the requirements specified in the Invitation to Bid; 24.3. "Omission" is the Bidder's failure to submit part or all of the information or documentation required in the Invitation to Bid.
25.Determination of responsiveness	25.1. Vietsovpetro's determination of a responsiveness of Bid Proposal is to be based on the contents of the Bid Proposal itself, as defined in ITB 10. 25.2. A substantially responsive Bid Proposal is one that meets the requirements of the Invitation to Bid without material deviations, conditions, or omissions. A material deviation, reservation, or omission is one that: a) If accepted, would affect in any substantial way the scope, quality, or performance of the goods and related services; limit in any substantial way, inconsistent with the Invitation to Bid, Vietsovpetro's rights or the bidder's obligations under the contract; b) If rectified, would unfairly affect the competitive position of other bidders presenting substantially responsive Bid proposal that meet the requirement of the Invitation to Bid. 25.3. Vietsovpetro shall examine the technical aspects of the Bid Proposal submitted in accordance with ITB 15 and ITB 16, in particular, to confirm that all requirements of the Invitation to Bid have been complied without any material deviation or reservation, or omission.



	25.4. If the Bid Proposal is not substantially responsive to the requirements of Bidding Document, it shall be rejected; not being allowed to deviations, reservation conditions or omission of basic content in such Bid Proposal with the purpose of making Bid Proposal to be met substantially responsive to the requirements of Bidding Document.
26.Nonmaterial mistake	26.1. Provided that a Bid Proposal is substantially responsive, Vietsovpetro may waive any mistakes in the bid proposal that not to be a material deviation, reservation or omission. 26.2. Provided that a bid proposal is substantially responsive, Vietsovpetro may request that the bidder submits the necessary information or documentation, within a reasonable period of time, to rectify inappropriate points or nonmaterial mistake in the bid related to documentation requirements. The request for provision of information and documentation to rectify such mistakes shall not be related to any aspect of the bidding price. Failure of the bidder to comply with the request may result in the rejection of its Bid Proposal. 26.3 Provided that a bid proposal is substantially responsive, Vietsovpetro shall rectify quantifiable nonmaterial mistakes related to the bidding price; the bidding price shall be adjusted to reflect the price of a missing or non-conforming item or component; this adjustment is for comparison purposes only.
27.Sub-contractor	27.1. Sub-contractors are organizations, individuals signing contracts with the bidders to perform related services. 27.2. Requirements of Subcontractors are specified in BDS. 27.3. Sub-contracting will not change the bidder's responsibilities. The bidders shall be responsible for the workload, quality, progress and other responsibilities for the parts of the contract carried out by the subcontractors. Sub-contractors' capacity and experiences shall not be considered in evaluation of the Bidder's Bid proposal. The bidder itself must comply with capacity criteria (no consideration of sub-contractors' capacity and experiences). 27.4. The bidder may sign contracts with sub-contractors according to the list of sub-contractors stated in the Bid Proposal or signing contracts with sub-contractors approved by Vietsovpetro to participate in performing the work. 27.5. The bidders is not allowed to utilize the sub-contractors to carry out the tasks other than the tasks of the subcontractors mentioned in the Bid Proposal; the replacement or addition of sub-contractors other than the list of sub-contractors prescribed in the Bid Proposal shall only be carried out when there is a valid and appropriate reason and is approved by Vietsovpetro; in case sub-contractors are utilized to carry out the tasks other than the tasks listed in the Bid Proposal that using a sub-contractor with a value of 10% or higher (after deducting the work part of the sub-contractor's responsibility) calculated on the contract price signed, as an act of "bid transfer".
28.Bid preferences in the selection of bidder	28.1. Rules of bid preferences: Bidders shall be granted preferential treatment when supplying goods of which costs for domestic production occupy 25% or higher.

	28.2. Bid preferences are applied during evaluation process for comparing and rating Bid Proposal: Goods are eligible for bid preferences provided that bidders prove that domestic production costs account for above 25% of total price. Percentage (%) of domestic production cost of goods is calculated according to the following formula: $D (\%) = G^*/G (\%)$ Where: - G*: Domestic production cost calculated by quoted price of goods defined in the Bid Proposal which subtracts tax values and external costs, inclusive of fees and charges (if any); - G: Quoted price of goods defined in the Bid Proposal subtracting tax values; - D: Percentage (%) of domestic production cost of goods, D gains the rate of 25%, which can enable goods to receive the bid preferences as regulated in this clause. 28.3. Bid preferences calculation is specified in the BDS. 28.4. Bidder must declare information about the eligible types of goods for bid preferences according to Forms 15A, 15B and 15C Chapter IV that is on the basis of consideration and evaluation of bid preferences. In case bidders does not declare so, the Bidder's goods are considered not eligible for bid preferences. 28.5. In case goods do not receive bid preferences, evaluation and determination of bid preferences shall not be applied. 28.6. In case of bidders ranking equally, priority shall be given to those with: - Goods originating from the Socialist Republic of Vietnam and the Russia Federation. - Services/Jobs that employ workers from the Socialist Republic of Vietnam and the Russian Federation.
29. Bid Proposal evaluation	29.1. Vietsovpetro shall apply evaluation criteria listed in this clause and methods of evaluation are specified in the BDS. Any other criteria and methods of evaluation shall not be allowed. 29.2. Vietsovpetro shall evaluate directly on the bid proposals submitted by the bidder. 29.3. Verify and evaluate eligibility of Bid Proposal: a) The verification and evaluation of eligibility of Bid Proposal as specified in clause 1, Chapter III – Bid Proposal Evaluation criteria; b) Any bidders who have eligibility Bid Proposal shall be further considered and evaluated with respect to capacity and experiences. 29.4. Evaluation of capacity and experiences: a) Capacity and experiences are evaluated as specified in clause 2, Chapter III – Bid Proposal Evaluation criteria; b) Bidders with satisfactory capacity and experiences shall be considered and evaluated to examine their technical capability.



	29.5. Technical and price-based evaluation: a) Evaluation of technical capability must adhere to the evaluation standards and methods prescribed in Section 3, Chapter III – Bid Proposal Evaluation criteria; b) Bidders who satisfy technical requirements shall be considered to evaluate the price specified in Section 4, Chapter III – Bid Proposal Evaluation criteria. 29.6. After price-based evaluation, Vietsovpetro shall make and approve ranking list of bidders. The bidder ranked at the first position in the bidder's ranking list shall be eligible for the contract negotiation. Ranking of bidders shall be made as prescribed in the BDS. 29.7. In case the Invitation to Bid is divided into independent parts and bidder is allowed bidding in each part prescribed in ITB 1.2, bid evaluation is carried out with those respective parts of the bidder as prescribed in Section 6, Chapter III – Bid Proposal Evaluation criteria. 29.8. Principle of Bid proposal's evaluation: a) Vietsovpetro evaluate directly based on the bid proposals submitted by the bidder. In case the information committed, declared in the Bid proposal is not truthful, leading to false results of evaluating Bid proposal of the bidder, bidder shall be considered to have committed fraudulent; b) In case there is inconsistency between information of similar contract and supporting documents proving information of such similar contract, Vietsovpetro request bidder to clarify the Bid proposal. In case the contracts declared, enclosed in the Bid proposal that not meeting the requirements of Invitation to Bid or the Bidder does not declare or incompletely declares the similar contracts, Vietsovpetro request the bidder to clarify and supplement the another contract to meet the requirements of the Invitation to Bid within an appropriate period of time but not less than 03 working days. In case the bidder does not have a contract met the requirements of the Invitation to Bid, the bidder shall be disqualified; d) In case the key personnel and key equipment (if any) proposed by the contractor in the Bid proposal not meeting the requirements, Vietsovpetro allow the bidder to supplement or replace. Bidders are only allowed to add or replace each personnel position, equipment once within an appropriate period of time but not less than 03 working days. In case the Bidder does not have the replacement of personnel and equipment that meet the requirements of the Invitation to Bid, the bidder will be disqualified. Under any circumstances, on condition that the Bidder dishonestly declares personnel and equipment, the Bidder is not allowed to substitute other personnel or equipment, the Bidder's Bid proposal shall be rejected and the Bidder shall be considered having committed fraudulent according to regulations with legislation on bidding or other relevant legislation and shall be subject to be handled according to regulations. e) For the origin of the goods, in case there is any inconsistency between the declared information and attached documents, Vietsovpetro request clarification of the Bid proposal; f) For contents other than those mentioned in Points a, b, c and d of this Clause, in case there is inconsistency between the information in the original Bid proposal and the copy of the Bid proposal, the information in the original Bid proposal is the basis for review and evaluation;
--	--



	g) At the financial assessment step, in case the Bidder does not declare information in the bid preferences's form for domestically produced goods (for Goods procurement bidding packages) in order that Vietsovpetro have a basis for calculating bid preferences, then Bidder will not receive the bid preferences;
30.Contract negotiation	Contract negotiation shall be stipulated in BDS. 30.1. Contract negotiation shall be based on the followings: a) Report on evaluation of the Bid Proposal; b) Bid Proposal and bidder's records of clarification of bidding package (if any); c) Invitation to Bid. 30.2. Principles of the contract negotiation: a) Not negotiating on the contents the bidder offered in accordance with the requirements of the Invitation to Bid. b) While evaluating Bid Proposal and negotiating contract, if realizing the scope of supply/ work, workloads specified in Chapter V – Scope of Supply are insufficient compared with the design documentation, Vietsovpetro shall request bidder to add supplement scope for this insufficient part, on the basis of the quoted price; if the Bid Proposal has not provided the unit price, Vietsovpetro shall consider and decide on applying the unit price approved estimated price for these scope of work/ inadequate workloads compared to the design documentation or the unit price quoted by other bidders who have passed the technical evaluation if this unit price is lower than the approved unit price in the estimated bidding package; c) When negotiating a contract for the deficient deviation, if the Bidder's bid proposal does not have a unit price corresponding to the deviation, the lowest bid unit price among other bidders' bid proposals that meet the technical requirements must be taken or taking the unit price in the approved estimate if this is the only bidder who passes the technical evaluation step as a basis for negotiating that deficient deviation. 30.3. Contents of contract negotiation: a) Unspecified, inappropriate and inconsistent contents between Invitation to Bid and Bid Proposal, between different contents in the Invitation to Bid may lead to incidents, disputes or impact on the contractual obligations of contracting parties; b) Deviations that have been found by the Bidder and Bidder's recommendations (if any), including proposal of amendment or technical alternatives which Bidder is allowed to provide according to relevant bidding regulations; c) Any issue that arises during the selection of Bidder (if any) in the aim of completing detailed contents of the bidding package;



	d) Nonmaterial omissions specified in ITB 30; đ) Other necessary issues. 30.4. During contract negotiation, negotiating parties must proceed to draft and complete the official agreement, detailed terms and conditions and annexes that determine detailed list of scope of supply, price list and progress of supply. 30.5. If the negotiation fails, Vietsovpetro shall consider, decide to invite the bidder who is ranked at the next positions for contract negotiation; if the successive negotiations also fail, Vietsovpetro shall report to the Investor to consider, decide the bidding cancellation as regulated in point a, ITB 32.1
31. Conditions for recommendation as the awarded bidder	Bidder shall be considered for recommendation as the winning bidder upon satisfying the following conditions: 31.1. Having Eligibility Bid Proposal as prescribed in Section 1, Chapter III; 31.2. Having capacity and experiences satisfying requirements as prescribed in Section 2, Chapter III; 31.3. Having technical proposals satisfying requirements as prescribed in Section 3, Chapter III; 31.4. Having deficient deviation not exceeding 10% of bidding price; 31.5. Meeting requirements specified in the BDS; 31.6. The bidder has the proposed price award (including taxes, fees, charges (if any) not exceeding the approved bidding package price. If the approved estimated budget of bidding package is lower than or higher than the approved bidding package price, this estimate shall replace the bidding package price as basis for consideration for recommendation as the winning bidder.
32. Bidding cancellation	32.1. Vietsovpetro shall notify the bidding cancellation in following cases: a) All Bid Proposals fail to satisfy the requirements of the Invitation to Bid; b) Change of the objectives, scope of procurement resulting in changes in volume of work and evaluation criteria stated in the Invitation to Bid at Vietsovpetro's decision; c) The Invitation to Bid fails to comply with legislation on bidding or other relevant legislation that lead to the failure of the selected bidder to meet requirements for performing bidding package; d) The award bidder commits prohibited acts specified in section 4 prohibited acts - Chapter I Instructions to Bidders. e) Organizations and individuals other than the awarded bidder commit prohibited acts specified in section 4 prohibited acts - Chapter I Instructions to Bidders leading to deviations in bidder selection results. 32.2. Organizations and individuals infringing law on bidding that lead to bidding cancellation as prescribed in point c, d, e in ITB 32.1 is undertaken to compensate expenses for related parties and be handled as prescribed by law.



	32.3. In case of bidding cancellation specified in this section, Vietsovpetro shall return or release Bid Bond to bidders who has submitted the original Bid Bond within 05 working days, except the bidder violates the regulation as specified in point d and point đ, ITB 32.1.
33. Notice of bidder selection result	33.1. Vietsovpetro shall publish notice of bidder selection results within 05 working days from the date of approval of bidder selection results. Notice of bidder selection result shall include following contents: a) Information of the bidding package: - Number of Invitation to Bidder; - Name of the bidding package; - Bidding package price or approved estimate (if any); - Name of Investor; - Form of bidder selection; - Type of contract; - Time to implement the bidding package; - Time of contract performance. b) Information of the awarded bidder: - Tax code; - Contractor name; - Bidding price; - Bidding price after discount (if any); - Technical scores (if any); - Evaluation price (if any); - Awarded bidding price; - Time to implement the bidding package. c) For each type of goods and equipment in the bidding package, the Investor must publish the following information: - Goods name; - Wattage; - Features and technical specifications; models, part numbers, labels; - Origin; - Awarded of bidding unit price. d) List of unselected bidders and brief reasons of each bidder for not being selected. 33.2. In case of bidding cancellation as prescribed in point a, ITB 32.1, in the notice of bidder selection results and on the national bidding network must be clearly stated the reason for cancellation of bidding.
34. Change in volume of	34.1. At the time of awarding contract, Vietsovpetro are entitled to increase or decrease the volume of services stated in Chapter IV provided that such change not exceeding the rate specified in the BDS and there is not any change in the unit price or other terms and conditions of the Bid Proposals



goods and services	and Invitation to Bid. The rate of increase and decrease in volume shall not exceed 10%. 34.2. Additional purchase option: Before the contract expires, the Investor has the right to purchase an additional volume of goods or services in the bidding package other than the volume stated in Chapter IV provided that not exceeding the rate specified in the BDS.
35. Notice of Bid Proposal acceptance and contract award	After publishing the notice of bidder selection results, Vietsovpetro send a notice of acceptance of the Bid proposals and award the contract, including requirements on measures of contract performance guarantee, completion time, and contract signing. VND according to the provisions in Form as prescribed in Part 4 for the awarded bidder. Notice of acceptance of bid proposals and contract award are part of the contract documentation. In case the awarded bidder fails to complete, sign the contract or submit the contract performance guarantee within the deadline stated in the notice of bid proposal's acceptance and contract award, the bidder shall be disqualified and shall not be refunded the value of Bid bond as prescribed in Section 18.5 ITB. The period of time stated in the notice of bid proposal acceptance is calculated from the date Vietsovpetro sending this acceptance notice to the awarded bidder on the nation bidding network.
36. Conditions for signing contract	36.1. At time of signing contract, Bid Proposal of the selected bidder are still valid. 36.2. At time of signing contract, the selected bidder must ensure to meet requirements on technical and financial capability for implementation as prescribed in the Invitation to Bid. If the bidder no longer meets basic requirements of technical and financial capability prescribed in the Invitation to Bid, Vietsovpetro shall refuse to sign contract with the bidder. Vietsovpetro shall therefore cancel previous decision on approval of bidder selection result and contract award, and shall invite the bidder who is ranked at the next position for comparing documentation and contract negotiation (if required). 36.3. Vietsovpetro shall ensure conditions on funding for advance payment, payment funding and other necessary conditions for carrying out the bidding package on the schedule.
37. Contract performance guarantee	37.1. Before signing a contract or before the contract comes into effect, the bidder shall provide contract performance guarantee as specified in Part 3. In case of applying a form of contract performance guarantee, the form specified in Part 3 or another form approved by Vietsovpetro shall be complied. 37.2. The bidder shall not be entitled for the returning of the contract performance guarantee in the following cases: - The bidder refuses to perform the contract after the date the contract comes into force; - The bidder violates agreements in contract; - Performing the contract behind schedule due to bidder's fault but refusing to extend the validity of the contract performance guarantee.



38. Handling of Complaints in Bidding	38.1. When bidder's legal rights and interests are affected, the bidders, agencies and organizations may file any complaint to Vietsovpetro with respect to procurement process, bidder selection result according to the regulations of Vietsovpetro. 38.2. In case of petition to Vietsovpetro, the bidder shall send the petition to the address specified in the BDS.
39. Monitoring, supervising of Bidder selection process	When detecting violated behavior or content inconsistent with the provisions of bidding law, the bidder is responsible for notifying the organization, individual performing the monitoring task and supervision as prescribed in the BDS.



Chapter II. BIDDING DATA SHEET

ITB 1.1	Name of employer: Vietsovpetro																
ITB 1.2	Title of bidding package: Provision of E&I materials to restoring for MSP-11, Block 09-1 (bidding package No. VT-4990/25-KT). Name of project: Block 09-1 Quantity and part number of parts in bidding package: Vietsovpetro will evaluation and selection following groups: <table border="1"> <tr><td>1</td><td>GROUP I: item 1-22</td></tr> <tr><td>2</td><td>GROUP II: item 23-34</td></tr> <tr><td>3</td><td>GROUP III: item 35-53</td></tr> <tr><td>4</td><td>GROUP IV: item 54-64</td></tr> <tr><td>5</td><td>GROUP V: item 65-70</td></tr> <tr><td>6</td><td>GROUP VI: item 71</td></tr> <tr><td>7</td><td>GROUP VII: item 72-75</td></tr> <tr><td>8</td><td>GROUP VIII: item 76-79</td></tr> </table> Year of production: Manufactured in 2025 or later Scope of Supply: See Attachment 01 of PART 4. Technical requirement: see Attachment 02 of PART 4. Technical Evaluation Criteria: see Attachment 03 of PART 4.	1	GROUP I: item 1-22	2	GROUP II: item 23-34	3	GROUP III: item 35-53	4	GROUP IV: item 54-64	5	GROUP V: item 65-70	6	GROUP VI: item 71	7	GROUP VII: item 72-75	8	GROUP VIII: item 76-79
1	GROUP I: item 1-22																
2	GROUP II: item 23-34																
3	GROUP III: item 35-53																
4	GROUP IV: item 54-64																
5	GROUP V: item 65-70																
6	GROUP VI: item 71																
7	GROUP VII: item 72-75																
8	GROUP VIII: item 76-79																
ITB 3	Source of funding (or method of capital arrangement): Vietsovpetro's financial plan for production activities in the year 2025/2026 for Block 09-1.																
ITB 5 (d)	Competitiveness in the bidding must be ensured by following rules: - Bidders participating in bidding do not have a shareholding or equity contribution representing more than 30% with: Vietsovpetro, except in the case of: (i) The bidder is an affiliate or subsidiary of a state-owned corporation or group whose main production and business lines are consistent with the nature of the bid package of that state-owned corporation or group. (ii) The bidder is a parent company, subsidiary, or affiliate of a state-owned corporation or group whose main production and business lines are suitable for products and services under the bid package, and this bid package belongs to its subsidiary or affiliate. - The bidder do not either have a shareholding or equity contribution relationship with consultants or have a shareholding or equity contribution representing more than 20% of equity owned by a third party being an entity or a natural person, specifically as follows: + Consulting on preparation for technical design: NIL; + Consulting on verification of bid price: NIL; + Consulting on supervision of contract execution and inspection: NIL; + Consulting on preparation for the BD: NIL;																



	+ Consulting on appraisal of the BD: NIL; + Consulting on evaluation Bid Proposals: NIL; + Consulting on appraisal of bidder selection results: NIL; + Project management consulting, contract management, other consulting services whose work is directly related to the bid package: NIL; - The bidder does not belong to the same agency or organization directly managing the consultants (mentioned above)¹. - Public sector entities and employers, procuring entities that have the same direct governing authority, and equity contribution when participating in bidding for each other's bid packages shall not have to satisfy the regulations on legal and financial independence between the bidder and the employer and the procuring entity. - Public sector entities and enterprises that have the same direct governing authority, and equity contribution when participating in bidding for each other's bid packages shall not have to satisfy the regulations on legal and financial independence between the bidder and the employer and the procuring entity. - The ratio of shares, equity contributions between the parties is determined at the deadline for submission of bids and according to the ratio stated in the business registration certificate, establishment decision, and other documents of equivalent value. In case the bidder participates in the bidding as a joint venture or the consultant is selected as a joint venture, the equity ownership ratio of other organizations and individuals in the joint venture is determined according to the following formula: $\text{Ownership ratio} = \sum_{i=1}^n X_i \times Y_i$ Of which: X_i: Equity ownership ratio of other organizations and individuals in the i-th joint venture member; Y_i: Percentage (%) of the work volume of the i-th joint venture member in the joint venture agreement; n: Number of members participating in the joint venture
ITB 5 (h)	Bidder's name is registered on National bidding network before the grant of approval for contractor selection result as prescribed: - Bidders have to register procurement information on the National bidding network: To be applied - Bidders are to provide confirmation of information registration on the national bidding network system in according to the Circulars issued by

¹Only evaluate this content for bidders that are public sector entities.



	Ministry of Planning & Investment for providing provisions on posting information about bidding, on the roadmap for applying online Contractor selection, and managing the use of the value of bidding guarantee, ensuring the performance of non-refundable contracts: Detailed instructions of the National bidding network system are on the website: http://muasamcong.mpi.gov.vn.
ITB 7.1	The amendment of Invitation to Bid shall be published in National bidding network at least 03 working days prior to the Deadline for bid submission.
ITB 7.2	Requests for clarification should be received by Vietsovpetro at least 03 working days prior to the Deadline for bid submissions. Vietsovpetro shall clarify the request of clarification at least 05 working days prior to Deadline for bid submissions.
ITB 7.3	Pre-bidding conference: <i>no</i> .
ITB 8	Payment for the Invitation to Bid: Interested bidders can buy Invitation to Bid with non-refundable cost of VND 500,000.00/set (in word: Five hundred thousand Vietnam Dong/set). Payment for Invitation to Bid shall be made by Telegraphic Transfer to the following Vietsovpetro's account: Account No. 008.100.000001.1 Beneficiary: Vietsovpetro VIETCOMBANK, Vung Tau Branch Please indicate: Bidder Name, payment for Invitation to Bid Provision of E&I materials to restoring for MSP-11, Block 09-1 (bidding package No. VT-4990/25-KT).
ITB 10.10	The Bidder shall submit the following additional documents in its bid proposal: Scope of supply, scope and work and Technical Documentation as required Technical Requirement (Section Part 2 Chapter V: Scope of supply, Scope of works and Technical documents, etc. in ITB).
ITB 12.1	Bidder is allowed to submit Technical alternative. The bidder is required to clearly state the main offer and the alternative offer in the bidding proposal. Technical alternatives are only considered when main solution meets requirements and bidder is ranked first. In this case, bidder shall provide all information necessary for evaluation of the alternatives by Vietsovpetro, including notes, drawings, technical specifications, progress of supply and other relevant information.
ITB 13.5	In the detailed price quotation table, bidder shall offer prices according to the following requirements: For foreign bidders: the Bidders are requested to offer price on delivery term: CFR Vietsovpetro port, Rach Dua Ward, Ho Chi Minh City, S.R. Viet Nam in accordance with Incoterms accompanied with appropriate amendments - if necessary as Bidding form No.12A, Chapter IV- Bidding form and provide "Incoterms 2020". In case goods are accompanied with services, commissioning.... Bidders have to clearly state that whether the offered price includes Foreign Contractor Withholding Tax (FCWT) as Bidding form No.13. If the offered price has not included, Vietsovpetro will calculate and add FCWT into the offered price for comparison and evaluation (<i>FCWT tax rate is: 1.01% for goods; 15.79% for services; 12.24% for services included in goods</i>). Vietsovpetro shall do necessary procedures for tax exemption of goods.



	For Vietnamese Bidders: For Block 09-1: The Bidders are requested to offer price on delivery to Vietsovpetro warehouse, Rach Dua Ward, Ho Chi Minh City, S.R. Viet Nam including all taxes, fees and charges (if any) arisen inside Vietnam and shall be taken into consideration exemption of import tax and VAT for imported goods from using List of exempted goods available for Vietsovpetro in Block 09-1 as Bidding form No. 12A and 12B, Chapter IV- Bidding form.																																								
ITB 15.6	Expected operating duration of Goods (for the purpose of requirement of spare parts, specialized tools): Not applicable.																																								
ITB 16.2	The documentary evidence of the Bidder’s capacity to perform the contract if the bidder win the bid including: Manufacturer’s License for sale or the Certificate of Partnership or similar documents: <i>as per Technical requirement, Chapter V in Invitation to Bid.</i>																																								
ITB 17.1	The Bid proposal shall be valid for: ≥ 90 days from the deadline for bid submission.																																								
ITB 18.1	The Bidder provides the Bid Bond through Deposit/Telegraphic Transfer to the following Vietsovpetro’s account: Account: (VND) 008.100.000001.1; (USD) 0081370000029 Beneficiary: Vietsovpetro VIETCOMBANK, Vung Tau Branch Please indicate: Bidder Name, payment for Invitation to Bid Provision of E&I materials to restoring for MSP-11, Block 09-1 (bidding package No. VT-4990/25-KT).																																								
ITB 18.2	Contents of Bid Bond: bidding package is divided into many independent parts, the amount and currency of the Bid Bond shall be: <table><tr><th>Goods</th><th>Bid bond (USD)</th><th>Bid bond (VND)</th><th>Bid bond (EUR)</th></tr><tr><td>GROUP I: item 1-22</td><td>600</td><td>15,774,632</td><td>506</td></tr><tr><td>GROUP II: item 23-34</td><td>287</td><td>7,561,970</td><td>242</td></tr><tr><td>GROUP III: item 35-53</td><td>121</td><td>3,189,781</td><td>102</td></tr><tr><td>GROUP IV: item 54-64</td><td>724</td><td>19,052,438</td><td>611</td></tr><tr><td>GROUP V: item 65-70</td><td>181</td><td>4,771,454</td><td>153</td></tr><tr><td>GROUP VI: item 71</td><td>15</td><td>390,533</td><td>13</td></tr><tr><td>GROUP VII: item 72-75</td><td>286</td><td>7,518,593</td><td>241</td></tr><tr><td>GROUP VIII: item 76-79</td><td>85</td><td>2,246,701</td><td>72</td></tr><tr><td>Full all groups</td><td>2,300</td><td>60,506,100</td><td>1,939</td></tr></table> If bidder attends the bid for one or more than one item, value of Bid Bond should be equal to Sum of those above value with respective items The Bid Bond shall be valid for: ≥ 120 days from the Deadline for bid submission. In case the Bidder provides the Bid Bond through Deposit/Telegraphic Transfer to the following Vietsovpetro’s account: Account: (VND) 008.100.000001.1; (USD) 0081370000029 Beneficiary: Vietsovpetro VIETCOMBANK, Vung Tau Branch	Goods	Bid bond (USD)	Bid bond (VND)	Bid bond (EUR)	GROUP I: item 1-22	600	15,774,632	506	GROUP II: item 23-34	287	7,561,970	242	GROUP III: item 35-53	121	3,189,781	102	GROUP IV: item 54-64	724	19,052,438	611	GROUP V: item 65-70	181	4,771,454	153	GROUP VI: item 71	15	390,533	13	GROUP VII: item 72-75	286	7,518,593	241	GROUP VIII: item 76-79	85	2,246,701	72	Full all groups	2,300	60,506,100	1,939
Goods	Bid bond (USD)	Bid bond (VND)	Bid bond (EUR)																																						
GROUP I: item 1-22	600	15,774,632	506																																						
GROUP II: item 23-34	287	7,561,970	242																																						
GROUP III: item 35-53	121	3,189,781	102																																						
GROUP IV: item 54-64	724	19,052,438	611																																						
GROUP V: item 65-70	181	4,771,454	153																																						
GROUP VI: item 71	15	390,533	13																																						
GROUP VII: item 72-75	286	7,518,593	241																																						
GROUP VIII: item 76-79	85	2,246,701	72																																						
Full all groups	2,300	60,506,100	1,939																																						



	Please indicate: Bidder Name, payment for Invitation to Bid Provision of E&I materials to restoring for MSP-11, Block 09-1 (bidding package No. VT-4990/25-KT).
ITB 18.4	The Bid Bond of unsuccessful Bidders shall be returned or released in maximum 14 days from the date of Notification of Bidder selection Result.
ITB 19.1	The Deadline for bid submission at: [...] hour [...] minute, date [...] month [...] year 2026
ITB 20.1	In addition to original of Technical Proposal and Financial Proposal, the quantity of copies of Technical Proposal (as per required in Technical requirement), Financial Proposal (01 copy). In case of modification, substitution of Technical Proposal, Financial Proposal or technical alternative, the bidders must submit the equal number of copies of modification, substitution or Technical alternative. <i>Note:</i> Quantity of Proposal: + Technical Proposal: 01 original and 02 copies; + Financial Proposal: 01 original; + Soft copy: 01 USB included scanned Technical Proposal, Financial Proposal and native excel file of Financial Proposal; + All of the Proposals shall be sealing and marking as requirement in Chapter I point 21.
ITB 20.7 (a)	Bidders shall submit their Bid Proposals to: Recipients: Vietsovpetro Address: 105 Le Loi Str., Vung Tau Ward, HCM City, S.R. Vietnam
ITB 21.1	The Bid proposal shall be opened publicly at: Time: at: [...] hour [...] minute, date [...] month [...] year 2026 at the following address: Vietsovpetro, 105 Le Loi Str., Vung Tau Ward, HCM City, S.R. Vietnam
ITB 23.4	Bidders themselves can provide such evidence to the Procuring entity within _____ days from the deadline for submission of bids <i>[Insert the maximum time the bidder is allowed to send additional documents to the procuring entity]</i> .
ITB 27.2	Total value of sub-contractor(s) shall not exceed: [...] % of total value of Bid proposal. Specialized sub-contractor: Not applicable.
ITB 28.3	Calculation of preferential treatment: <i>[In case of Lowest price method]:</i> Goods that do not receive bid preferences must add a monetary amount accounting for 7.5% of bidding price after rectification of errors, adjustment of deviations and deduction of discounts (if any) of these goods to the bidding price after rectification of errors, adjustment of deviations and deduction of discounts (if any) of bidders for comparison and ranking.”; <i>[In case of Evaluation price method]:</i> Goods that do not receive bid preferences must add a monetary amount accounting for 7.5% of bidding price after rectification of errors, adjustment of deviations and deduction of discounts (if any) of these goods to the Evaluation price of bidders for comparison and ranking”.
ITB 29.1	Bid proposal evaluation methods:



	a. Evaluation of the bidder's capacity and experience: using Pass/Fail criteria b. Technical evaluation: <i>to apply evaluation method using Pass/Fail or Yes/No criteria in accordance with evaluation criteria stipulated in Section III, Chapter III, Bid Proposal Evaluation Criteria</i> c. The price evaluation: <i>to apply lowest price method for Group in accordance with evaluation criteria stipulated in Section V, Chapter III, Bid Proposal Evaluation Criteria.</i>
ITB 30	Contract negotiation: <i>Applicable or Not applicable.</i>
ITB 31.5	Ranking of bidders: <i>the bidder who has the lowest price for Group after rectification of errors, adjustment of deviation and deduction of discounts (if any) is ranked the first.</i>
ITB 34.1	The maximum percentage of work volume may be increased is: "<i>Not applicable</i>". The maximum percentage of work volume may be decreased is: "<i>Not applicable</i>".
ITB 34.2	Additional purchase option: "<i>Not applicable</i>" The maximum of additional purchase option: <u> </u> <i>[insert ...%]</i>
ITB 38.2	Vietsovpetro's address: 105 Le Loi Str., Vung Tau Ward, HCM City, S.R. Vietnam, Tel: (84 254) 3 839 871, Fax: (84 254) 3 839 857
ITB 39	Address of organization, individual in charge of supervision: Mr. Vu Mai Khanh - General Director of Vietsovpetro 105 Le Loi, Vung Tau Ward, HCM City, S.R. Viet Nam, Fax: 84-254-3839857



CHAPTER III: BID PROPOSAL EVALUATION CRITERIA

Section 1: Verification and evaluation the eligibility of Bid Proposal

1.1 Verification the Bid Proposal:

- a) Verify the number of original and copies of the bid proposal;
- b) Verify the documents comprising the original Bid proposal including: administrative documents, legal documents, Bidder's capacity and experience documents, technical proposal as stipulated in Invitation to Bid, in which there are: Application for Bidding, Consortium Agreement (if any), Power of Attorney for signing Application for Bidding (if any); Bid Bond/ Deposit; documentary evidence establishing the Bidder's eligibility to bid; documentary evidence Bidder's capacity and experience; technical proposal; price proposal and any other relevant documents of Bid Proposal as stipulated in ITB 10;
- c) Verify the consistency of contents between the original and copies for detailed evaluation process of bidding package.

1.2 Evaluation the eligibility of Bid Proposal

A Bid proposal is considered eligibility when it fully meets the following requirements:

- a) The Bidder submits the original of Bid proposal.
- b) The Application for Bidding is signed and stamped (if any) by the legitimate representative of the bidder as required by Invitation to Bid. For consortium, the Application for Bidding is signed and stamped (if any) by the legitimate representatives of each member of the consortium or the authorized leader member of the consortium sign the Application for Bidding according to responsibilities in written agreement of consortium.
- c) Bidding prices in Application for Bidding must be detailed, fixed, indicated by numbers, words and in accordance with total bidding prices mentioned in Summary of bidding price table. Bidders are required not to propose different bidding prices or conditions that put Vietsovpetro in disadvantage.
- d) The validity period of the Bid proposal must meet the requirements stipulated in ITB 17.1.
- e) The Bid Bond/Deposit must satisfy all the requirements as stipulated in ITB 18.3.
- f) The bidder is not named in 2 or more Bid proposals as a main bidder (independent bidder or a member of consortium) in one bidding package. In case the bidding package is divided into many independent parts, the bidder is not named in 2 or more Bid proposals as the main bidder for the parts that bidder participates.
- g) For consortium, written agreement of consortium is signed and stamped (if any) by the legitimate representative of each member of the consortium and the consortium agreement must specify the detail scope of work and estimated respective percentage that each member will implement as Bidding Form No.3, Chapter IV, Bidding Form.

If the scope of supply includes only one unit/ one piece and no related service, bidder is not allowed to enter into a consortium; in case that Bidders is still in a consortium, agreement of consortium shall be considered invalid and Bidder shall be rejected.
- h) The bidder is eligible as stipulated ITB 5.

Bidders who submit eligible bid proposals shall be considered and evaluated on their capacity and experience.



Section 2: Capacity and experience evaluation criteria

Standards of competence and experience are mandated and listed in Table No. 01 (for bidders who are Non-manufacturers of goods within the scope of the bid package) or Table No. 02 (for bidders who are manufacturers of goods within the scope of the bid package). A bidder's evaluation of competence and experience is subjected to whether it meets all standards. A subcontractor's competence and experience will not be taken into consideration when evaluating a bid proposal. The contractor itself must meet the evaluation standards of competence and experience.

In case the currency used in similar contracts or one of the following - Investor's payment confirmation for past contracts for the supply of goods, tax declarations, documents proving the bidder's competence and experience - is not VND: in the bid proposal, the bidder must convert them to VND as a basis for evaluation. The conversion is subject to the exchange rate of [Vietcombank's selling rate] at the date of signing a similar contract.

In case the currency used in similar contracts or one of the following – Investor's payment confirmation for past contracts for the supply of goods, tax declarations, documents proving the bidder's competence and experience – is not VND: in the bid proposal, the bidder must convert them to VND as a basis for evaluation. The conversion is subject to the exchange rate of [selling rate of Vietcombank] at the date of signing a similar contract.

In case the Bidder participating in bidding is the parent company (for example, Corporation) assigning a subsidiary to perform part of the work in the bid package, the contractor must declare specifically which part using Form No. 11C Chapter IV. The evaluation of experience in fulfilling similar contracts is based on the value and volume of work that the parent company and subsidiary delivered in the bidding package.

For Consortium, capacity and experience will be defined by the aggregated capacity and experience of each member of Consortium, but it must be assured that each member of Consortium must satisfy the requirement of capacity and experience for the volume of work implemented by him; if any of the members in Consortium do not satisfy the capacity and experience criteria, the Consortium will be evaluated as fail to meet the requirement on capacity and experience.

Sub-contractors' capacity and experience will not be considered in the evaluation of the Bid proposal of main Bidder (unless the Invitation to Bid allows to use specialized sub-contractor). The main bidders themselves must satisfy criteria on capacity and experience (not considered the sub-contractors' capacity and experience).

In case application of pre-qualification, if there are changes in capacity and experience when submitting the bid proposal in comparison with the information in the evaluated pre-qualification documents, the bidders must update their capacity and experience; in case there is no change in bidders' capacity and experience, the bidders must send a written commitment that they still satisfy the bidding package's requirements.

If there is no pre-qualification, the evaluation of capacity and experience will be carried out in accordance with the following evaluation criteria, the bidders are considered "pass" the capacity and experience requirements if they satisfy all the criteria.

2.1 Criteria for evaluation of capacity and experience

The evaluation of capacity and experience will be carried out as in following table:



CRITERIA TABLE FOR EVALUATION OF BIDDER'S CAPACITY AND EXPERIENCE

(For Bidders who are Non-manufacturers⁽¹⁾ of goods under the scope of the bid package)

Table No. 01

Criteria on capacity and experience			Compliance Requirements			Documents
No.	Description	Requirement	Single Entity	Consortium		Submission Requirements
				All Members Combined	Each Member	
1	Historical Contract Non-Performance ⁽¹⁾ due to Bidder's fault	From January 1, year [2022] ⁽²⁾ to Deadline for bid submission, the contractor does not have a contract for the supply of goods, not fulfilled through fault of the bidder.	Must meet requirement	not applicable	must meet requirement	Form 09
2	Tax obligations fulfilment	Has fulfilled tax obligations of the last fiscal year before Deadline for bid submission.	Must meet requirement	not applicable	must meet requirement	Commitment along with the Application for bidding Form 10

Notes:

⁽¹⁾ Non performance contracts due to Bidder's fault shall include all contracts where:

- Non performance contracts, as concluded by employer, and were not objected by the Bidder,
- Non performance, as concluded by the employer, and were so objected by the Bidder but fully settled against the Bidder by Arbitration or Court.

Non performance shall not include contracts where employer 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 or applicable law and where all appeal instances available to the Bidder have been exhausted.

⁽²⁾ Time requirement, usually 03 to 05 years before bid closure year. For example, from January 1, 2018 to Deadline for bid submission.

Criteria on capacity and experience			Compliance Requirements			Documents
No	Description	Requirement	Single Entity	Consortium		Submission Requirements
				All Members Combined	Each Member	
3	Financial Capacity					
3.1	Financial Performance	Submission of financial statements 03 years (from year 2022/2023 to year 2024/2025 to demonstrate the current soundness of the Bidder's financial position.	Must meet requirement	not applicable	must meet requirement	Form 10

		The Bidder's net worth for the last fiscal year, (calculated as the difference between total assets and total liabilities) should be positive.				
3.2	Average Annual business activities Turnover (excluding VAT)	Minimum average annual turnover (excluding VAT) of following value within the latest 03 fiscal years ⁽¹⁾ ≥ 232,018 USD/ 6,103,694,895 VND/ 195,628 EUR for the whole package (In case Company of the Bidder established less than 3 years, the value of Average annual business activity turnover will be sum total value of business activity turnover and divide to total number of years have activities) (In case evaluate separate Item), see the Note ⁽²⁾	must meet requirement	must meet requirement	not applicable	Form 10

Notes:

¹ In case of Consortium, The Evaluation of the turnover criteria will be total turnover of all members for compare and evaluation.

² If bidder bids in one or more than one Group, Minimum average annual turnover within the last 03 fiscal years should be equal to Sum of those below value with respective groups:

Goods	Average annual turnover		
	(USD)	(VND)	(EUR)
GROUP I: item 1-22	60,531	1,592,396,909	51,038
GROUP II: item 23-34	29,019	763,393,362	24,467
GROUP III: item 35-53	12,242	322,055,292	10,322
GROUP IV: item 54-64	73,109	1,923,265,704	61,642
GROUP V: item 65-70	18,140	477,216,741	15,295
GROUP VI: item 71	1,501	39,493,252	1,266
GROUP VII: item 72-75	28,852	759,014,825	24,327
GROUP VIII: item 76-79	8,624	226,858,809	7,271
For the whole package	232,018	6,103,694,895	195,628

(*) In case the bidder bids in one or more than one Part/item, minium revenue evaluation is based on the total average revenue required of those Items offered by bidder. In case the bidder bids in 01 Part/item, it only needs to meet the revenue requirement of that Part/item.



Criteria on capacity and experience			Compliance Requirements			Documents
No	Description	Requirement	Single Entity	Consortium		Submission Requirements
				All Members Combined	Each Member	
4	Experience on implementing Contracts of supplying similar goods	Requires as least 01 contract for supplying Goods or equipments (*) for the Oil and Gas industry or other industries as described hereunder that has been successfully or substantially completed ⁽¹⁾ as main Contractor (individually or partner of Consortium) or sub-contractor ⁽²⁾ within the last 05 years to the deadline for bid submission. Number of contract is 01, the minimum value of the contract is: ≥ in detail as list as below (In case evaluate separate Groups), see the Note ⁽³⁾	must meet requirement	must meet requirement	must meet requirement (equivalent to the volume of work implemented)	Form 07A

Notes:

⁽¹⁾ “Successfully completed” means completion of all (80%) of contract scope of work.

⁽²⁾ For contract implemented by bidder as member of Consortium or sub-contractor, only the amount of work implemented by Bidder itself will be considered.

⁽³⁾ If Bidder bids in one or more than one Group, Bidder’s similar contracts value within the latest 05 fiscal years should be equal of those below value with respective groups:

Goods	The minimum value of the contract		
	(USD)	(VND)	(EUR)
GROUP I: item 1-22	20,177	530,798,970	17,013
GROUP II: item 23-34	9,673	254,464,454	8,156
GROUP III: item 35-53	4,081	107,351,764	3,441
GROUP IV: item 54-64	24,370	641,088,568	20,547
GROUP V: item 65-70	6,047	159,072,247	5,098
GROUP VI: item 71	500	13,164,417	422
GROUP VII: item 72-75	9,617	253,004,942	8,109
GROUP VIII: item 76-79	2,875	75,619,603	2,424

(*) In case the bidder bids one or more than one Part item, evaluation of similar contract is based on each respective part offered by bidder. The bidder does not have to comply with the size of total similar contract for all those items bidder offers.



Criteria on capacity and experience			Compliance Requirements			Documents
No	Description	Requirement	Single Entity	Consortium		Submission Requirements
				All Members Combined	Each Member	
5	The ability of performing warranty, maintenance, repair, overhaul and provision of spare parts and other after-sale services ¹ <i>(To be evaluated in the Technical evaluation stage)</i>	The bidder must be represented by an Agent (or Representative) who is available to carry out the Bidders' obligations such as warranty, maintenance, repair and provision of spare parts by one of following: - The bidder commits its capability in fulfilling obligations of warranty, maintenance, repair, supply of spare parts or providing after-sales services as required by the Invitation to Bid. <i>(as per required in the Technical requirement)</i> - The bidder signs a principle contract with an entity capable of fulfilling the obligations of warranty, maintenance, repair, supply of spare parts or providing after-sales services as required by the Invitation to Bid. <i>(as per required in the Technical requirement).</i>	must meet requirement	must meet requirement	must meet requirement (equivalent to the volume of work implemented)	



CRITERIA TABLE FOR EVALUATION OF BIDDER'S CAPACITY AND EXPERIENCE

(For Bidders who are manufacturers⁽¹⁾ of goods under the scope of the bid package)

(NOT APPLICABLE)

Criteria on capacity and experience			Compliance Requirements			Documents
No.	Description	Requirement	Single Entity	Consortium		Submission Requirements
				All Members Combined	Each Member	
1	Historical Contract Non-Performance ⁽²⁾ due to Bidder's fault	From January 1, year [2022] ⁽³⁾ to Deadline for bid submission, the contractor does not have a contract for the supply of goods, not fulfilled through fault of the bidder.	Must meet requirement	not applicable	must meet requirement	Form 09
2	Tax obligations fulfilment	Has fulfilled tax obligations of the last fiscal year before Deadline for bid submission.	Must meet requirement	not applicable	must meet requirement	Commitment along with the Application for bidding Form 10

Note:

⁽¹⁾ Manufacturer is understood as an enterprise/manufacturing facility that produces goods itself or participates in the production process of goods or a subsidiary or parent company in charge of distributing and consuming products produced by the parent company and other subsidiaries within the Group or Corporation.

⁽²⁾ Non performance contracts due to Bidder's fault shall include all contracts where:

- Non performance contracts, as concluded by employer, and were not objected by the Bidder,
- Non performance, as concluded by the employer, and were so objected by the Bidder but fully settled against the Bidder by Arbitration or Court.

Non performance shall not include contracts where employer 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 or applicable law and where all appeal instances available to the Bidder have been exhausted.

⁽³⁾ Time requirement, usually 03 to 05 years before bid closure year. For example, from January 1, 2018 to Deadline for bid submission.



Criteria on capacity and experience			Compliance Requirements			Documents
No	Description	Requirement	Single Entity	Consortium		Submission Requirements
				All Members Combined	Each Member	
3	Financial Capacity					
3.1	Financial Performance	Submission of financial statements 03 years (from year [2021] to year [2023] or from year [2022] to year [2024]) to demonstrate the current soundness of the Bidder's financial position. The Bidder's net worth for the last fiscal year, (calculated as the difference between total assets and total liabilities) should be positive.	Must meet requirement	not applicable	must meet requirement	Form 10
3.2	Average Annual business activities Turnover (excluding VAT)	Minimum average annual turnover (excluding VAT) of following value within the latest [...] fiscal years ⁽¹⁾ ≥ [...]USD/ [...]VND. (Incase Company of the Bidder established less than 3 years, the value of Average annual business activity turnover will be sum total value of business activity turnover and divide to total number of years have activities) (In case evaluate separate Parts), see the Note ⁽²⁾	must meet requirement	must meet requirement	not applicable	Form 10

Notes:

¹ In case of Consortium, The Evaluation of the turnover criteria will be total turnover of all members for compare and evaluation.

² If bidder bids in one or more than one Part, Minimum average annual turnover within the last 03 fiscal years should be equal to Sum of those below value with respective Parts:

Group 1	[...] USD
Group 2	[...] USD
Group 3	[...] USD
[...]	[...]
For full package: [...] USD	



(*) In case the bidder bids in one or more than one Part, minimum revenue evaluation is based on the total average revenue required of those parts offered by bidder. In case the bidder bids in 01 Part, it only needs to meet the revenue requirement of that part.

Criteria on capacity and experience			Compliance Requirements			Documents
No	Description	Requirement	Single Entity	Consortium		Submission Requirements
				All Members Combined	Each Member	
4	Capacity of goods production^(*)	The contractor provides documents as proof of production capacity, including either: - The capacity of factories or production lines with minimum output of: ___ units/month; Or: - The highest output per month within the last 05 years prior to the deadline for bid submission: ___ units	must meet requirement	must meet requirement	must meet requirement (equivalent to the volume of work implemented)	Form 07B

Notes:

(*) The design capacity of the factory, manufacturing line or highest production quantity of 01 month in the latest 05 years before the deadline for bid submission is equal to: $k \times (\text{Quantity required of the Invitation to Bid} \times 30 / \text{implementation time in the Invitation to Bid (calculated in days)})$. Normally $k = 1.5$; in case of centralized procurement or procurement of goods with large quantity and volume of the Invitation to Bid, $k = 1$.

In case the goods are products produced domestically by a Vietnamese bidder (which may or may not have been sold in the market), the bidder must prove that the design capacity or production quantity complies with the requirements.

In case the bidder is both a manufacturer and a supplier (some goods or a part of the volume of goods offered by the bidder in the Bid proposal which are produced by the bidder, some other goods or a part of the volume of goods are purchased by the bidder from other manufacturers or suppliers to supply for the bidding package), in addition to declaring production capacity, the bidder shall also declare experience in performing similar contracts as prescribed in Section 4- Table No. 01 of this Chapter. The evaluation of the bidder's experience will be done on the basis of providing the similar contract for supply of goods (in response to the part of goods bidder purchases from other manufacturers or suppliers) and the bidder's production capacity (in response to the part of goods that the bidder produces itself providing in the bidding package). Bidder may use documents such as sales invoices, inventory quantities... to prove the quantity produced in 1 month.



Criteria on capacity and experience			Compliance Requirements			Documents
No	Description	Requirement	Single Entity	Consortium		Submission Requirements
				All Members Combined	Each Member	
5	The ability of performing warranty, maintenance, repair, overhaul and provision of spare parts and other after-sale services ¹ (To be evaluated in the Technical evaluation stage)	The bidder must be represented by an Agent (or Representative) who is available to carry out the Bidders' obligations such as warranty, maintenance, repair and provision of spare parts by one of following: - The bidder commits its capability in fulfilling obligations of warranty, maintenance, repair, supply of spare parts or providing after-sales services as required by the Invitation to Bid. (as per required in the Technical requirement) - The bidder signs a principle contract with an entity capable of fulfilling the obligations of warranty, maintenance, repair, supply of spare parts or providing after-sales services as required by the Invitation to Bid. (as per required in the Technical requirement).	must meet requirement	must meet requirement	must meet requirement (equivalent to the volume of work implemented)	

2.2 Evaluation Criteria for Key personnel *(Not applicable)*

2.3 Sub-contractors and Specialized Sub-contractors *(Not applicable)*

Section 3: Technical evaluation criteria (see Part 2, Chapter V)

Section 4: Price evaluation criteria

Lowest price method: (Applicable)

To be evaluated by the lowest price method as the following steps:

Determination of lowest price as following steps:

To be evaluated by the lowest price method as the following steps:

Step 1: Determination of bidding price including all taxes, fees, charges (if any) arisen inside Vietnam and shall be taken into consideration exemption of import tax and VAT for imported goods from using List of exempted goods available for Vietsovpetro in Block 09-1;

Step 2: Rectification of errors (apply in accordance with Note (1));

Step 3: Adjustment of deviations (apply in accordance with Note (2));

Step 4: Determination of bidding price after rectification of errors, adjustment of deviations, discount deduction (if any);

Step 5: Conversion of bidding price into a single currency (if any);

Step 6: Determination of preferential treatment value (if any) as stipulated in ITB 28;



Step 7: Ranking the bidders: the Bid proposal which has the **lowest bidding price for Groups** after rectification of errors, adjustment of deviations, discount deduction (if any), conversion of bidding price into a single currency, addition preferential treatment value (if any), including all taxes, fees, charges (if any) arisen inside Vietnam and shall be taken into consideration exemption of import tax and VAT for imported goods from using List of exempted goods available for Vietsovpetro in Block 09-1 shall be ranked the first.

The following content will be considered in the evaluation and ranking stage of contractors:

During the Bid evaluation stage, for proposal of goods originating from countries affected by armed conflict, in state of war, sanctioned or embargoed, and the importation of those may be interrupted and affect the contract performance and delivery schedule, Bidder must provide explanations and commitments on the ability to deliver goods for Vietsovpetro to consider and evaluate.

Based on the actual situation at that time, Vietsovpetro has the sole and exclusive right to review and decide to reject the bids, or not to continue the evaluation, if in the opinion of Vietsovpetro there is any risk to the contract performance and delivery schedule. In that case, the Vietsovpetro at its sole and absolute discretion will have the right to consider and remove these Bidders from the ranking list.

Notes:

(1) Rectification of errors

Provided that the bid proposal substantially satisfies Invitation to Bid, Vietsovpetro shall rectify arithmetical errors and other errors on the following basis:

a) Arithmetical errors include mistakes from calculation such as: addition, subtraction, multiplication, division when calculating bidding price. If there is a discrepancy between the unit price and the total price, the unit price shall prevail and the total price shall be corrected; If there is unusual differences in unit price due to decimal errors (10 times, 100 times, 1000 times), the total price should be used as a legal basis for correction; when the bidder fills without price or "0" in the column of unit price and total price, price of this item shall be deemed to be allocated among the prices for the other items of work of the package and Bidder will not be paid for by Vietsovpetro during contract performance.

b) Other errors:

- If the Total price column is filled without the corresponding unit price, the unit price shall be determined by dividing the total price by the quantity; if the unit price is filled in, but the total price is missing, the total price shall be determined by multiplying the quantity by the unit price; if one of the items has the unit price and total price filled in, but the quantity is missing, the quantity shall be determined by dividing the total price by the unit price of that particular item. In case the aforesaid quantity that has been additionally defined is different from the quantity mentioned in the Invitation to Bid, that value difference is the deviation in the scope of supply, which shall be adjusted under regulations specified in Step 3;

-Mistake in Unit must be corrected to meet the requirements specified in the Invitation to Bid;

-Mistakes in using comas (instead of periods) and vice versa shall also be corrected in accordance with the written in Vietnamese customary. If Vietsovpetro determines the obvious mistake in placing of comas and periods, the total price shall prevail and the unit price shall be corrected.

-If there is an error in a total corresponding to the addition of subtotals, the subtotals shall prevail and the total shall be corrected;

-If there is a discrepancy between words and numbers, the amount in words shall used as a legal basis for correction. If the amount expressed in words is incorrect, then the number after rectification of error as stipulated in this article should be used as a legal basis for correction.

(2) Adjustment of deviation:

a) In case of deviation in the scope of supply compared to the Invitation to Bid, what is deficient shall be added, and what is redundant shall be subtracted according to respective unit price in the Bid proposal of bidder that has deviation;

In case of deficient deviation (lack of items of work in comparison with the scope of supply, [lack of inland transportation cost to Vietsovpetro warehouse/ Vietsovpetro port in case Bidder does not offer delivery term to Vietsovpetro warehouse/ Vietsovpetro port](#)), if there is no respective unit price in the Bid proposal with deficient deviation, the adjustment of deviation will be as follows:

- Lack of items of work in comparison with the scope of supply:



The highest unit price offered for such item of Bid proposals which pass the Technical evaluation shall be used as legal basis for adjustment of deviation. In case the Bid proposals passed the Technical evaluation has no unit price, unit price in the value of bidding package shall be used as legal basis for adjustment of deviation. In case not having value of bidding package, unit price for calculating price of bidding package shall be used as legal basis for adjustment of deviation.

In case only one bidder passes the Technical evaluation, adjustment of deviation shall be made based on respective unit price in the Bid proposal of this bidder; In case this Bid proposal has no respective unit price, unit price in value of bidding package shall be used. In case not having value of bidding package, unit price for calculating price of the bidding package shall be used as legal basis for adjustment of deviation.

- Lack of inland transportation cost to Vietsovpetro warehouse/ Vietsovpetro port:

In case Bidder does not offer delivery term to Vietsovpetro warehouse/ Vietsovpetro port and not having value/ unit price for inland transportation cost to Vietsovpetro warehouse/ Vietsovpetro port, unit price in the value of bidding package shall be used as legal basis for adjustment of deviation. In case of not having unit price in the value of bidding package, the following rates shall be used as legal basis for adjustment of deviation:

**For [goods such as pipes and metal]: The inland transportation cost = 10.66 USD/ton*

**For [other goods]: The inland transportation cost = 0.25% x Total proposed bid price.*

- b) In case bidder has discount letter, rectification of errors and adjustment of deviation shall be made based on bidding price without discount. Percentage (%) of deficient deviation shall be determined on basis of comparison of bidding price in Application for Bidding.

Section 5: Technical alternative (If applied)

Bidder is allowed to submit Technical alternative and requested to identify clearly which is “**The Main offer**” and which is “**The alternative offer**” in the Proposal.

Note: Technical alternatives are only considered when main solution meets requirements and bidder is ranked first. In this case, bidder shall provide all information necessary for evaluation of the alternatives by Vietsovpetro, including notes, drawings, technical specifications, progress of supply and other relevant information.

Section 6: Bidding package with multiple independent parts (If applied)

If the bidding package is divided into multiple independent parts as stipulated in ITB 1.2, implement as follows:

1. The evaluation and approval of the winning of bid will be carried out on the basis that the total proposed bid winning prices of the bidding package are lowest (for lowest price method); the total evaluated prices are lowest (for evaluated price method); the total proposed bid winning prices shall not exceed the approved value of bidding package but are not compared to the estimated value of each part.
2. There is one contract if only one bidder wins all the parts of the bidding package. There are many contracts if many bidders win the different parts of the bidding package.

Section 7: The right to unilaterally terminate contract negotiations with the first-ranked contractor in in contract negotiation satge.

For the proposal of goods originating from countries affected by armed conflict, in state of war, sanctioned or embargoed, and the importation of the those may be interrupted and affect the contract performance and delivery schedule, explanations and commitments on the ability to deliver goods must be provided by the Bidder for Vietsovpetro to consider and evaluate.

Based on the actual situation at that time, Vietsovpetro will have the sole and exclusive right to review and decide to reject the proposals of those goods, or not to continue the evaluation, if in the opinion of Vietsovpetro there is any risk to the contract performance and delivery schedule. In that case, Vietsovpetro at its sole and absolute discretion will have the right to stop contract negotiation, and the next ranked bidder will be invited to negotiate the contract.



CHAPTER IV: BIDDING FORM

No	Bidding Form	Performance	Responsibility for performance	
			Vietsovpetro	Bidder
1	Form 01. Application for bidding form	Submission with Bid Proposal		X
2	Form 02. Power of Attorney			X
3	Form 03. Consortium Agreement			X
4	Form 04A. Guarantee for Bid Participation (<i>Bid Bond</i>), <i>applicable to independent bidders</i>			X
5	Form 04B. Guarantee for Bid Participation (<i>Bid Bond</i>), <i>applicable to consortium bidders</i>			X
6	Form 04C. Form of Deposit for bid participation	Submission with Bid Proposal		X
7	Form 05. Bidder's information form			X
8	Form 06. Information form for consortium bidders			X
9	Form 07A. Similar contract performed by bidder (<i>applicable to commercial bidders</i>)			X
10	Form 07B. Declaration of goods production capacity (<i>applicable to bidders who are manufacturers</i>)			X
11	Form 08A. Proposed Key Personnel			X
11	Form 08B. Profession skill curriculum vitae of key personnel			X
12	Form 08C. Professional Experience			X
13	Form 09. Historical Contract Non-Performance for the supply of goods due to fault of the bidder in the past.			X
14	Form 10. Bidder's Financial Status			X
15	Form 11A. Scope of work using sub-contractors			X
16	Form 11B. List of specialized sub-contractors			X
17	Form 11C. List of subsidiaries and member companies delivering work in the bidding package			X



18	Form 12. Summary of bidding prices			X
19	Form 12A. Bidding price schedule of goods (<i>manufactured, processed outside Vietnam</i>)			X
20	Form 12B. Bidding price schedule of goods (<i>domestically manufactured, processed or goods manufactured, processed outside Vietnam but already imported and being offered in Vietnam</i>)			X
21	Form 13. Bidding price schedule for related services			X
22	Form 14A. Spare parts for replacement (<i>Optional Scope</i>) for Goods manufactured, processed outside Vietnam)			X
23	Form 14B. Spare parts for replacement (<i>Optional Scope</i>) for Goods domestically manufactured, processed or goods manufactured, processed outside Vietnam, but already imported and being offered in Vietnam			X
24	Form 15A. Declaration of goods with bid preferential treatments			X
25	Form 15B. Costs of goods manufactured domestically with bid preferential treatments (<i>in case of declaration for cost of import</i>)			X
26	Form 15B. Costs of goods manufactured domestically with bid preferential treatments (<i>in case of declaration for cost of manufacturing in Vietnam</i>)			X



APPLICATION FOR BIDDING ¹

Date: (Date of signing application for bidding)
 Name of bidding package:..... (Name Package according to Bid Announcement)
 Name of project: (Name project)
 Bid invitation No. :..... (In case of limited tendering)
 Attention to: (full name and address of employer)

After studying the Invitation to Bid and the documents for Amendment of the Invitation to Bid [insert the code of the amendment documents, if any] that we have received, we [insert the name of the bidder] commit to execute [name of bidding package] as required by the Invitation to Bid at the total amount of [specify in number, in words, and currency of bid proposal] ² and the summary of bidding price.

In addition, we voluntarily offer a discount with amount: ____ [specify in number, in words, and currency of bid proposal].

The bidding price after application of discount is: ____ [specify in number, in words, and currency of bid proposal].³

Validity of the Proposal⁴: ____ [write the validity period from the deadline for submission of bids in accordance with the BDS] days, from the deadline for submission of bids.

Bid Security: ____ [State the value in figures, in words and in currency of the bid security]

Validity of Bid Security: ____ [insert validity period from deadline for submission of bids]

Time for contract implementation: (Total time to perform all work required in Bidding package)⁵

We commit:

1. We are not in the process of carrying out dissolution procedures or having its business registration certificate, cooperative registration certificate, cooperative union registration certificate, or cooperative group registration certificate revoked, not in a case of insolvency according to the provisions of the law on bankruptcy (not in the process of ceasing operations or having its business household registration certificate revoked for Bidders that are household businesses).
2. We do not violate regulations on ensuring fair competition in bidding.
3. We have fulfilled the tax liabilities of the most recent fiscal year prior to the deadline for submission of bids.
4. We are not being under suspension from participating in bidding according to the provisions of the law on bidding.
5. We are not being prosecuted for criminal liability (the household owner is not being prosecuted for criminal liability in case the bidder is a business household).
6. We do not proceed any practices of corruption, bribe, collusion, obstruction and other violated provisions of the law on procurement when participating this package.
7. The information declared in the bid is truthful.
8. In case of winning the bid, the Proposal and clarification, supplemental documents of the Proposal constitute the agreement of responsibilities between the two parties until the contract is signed.
9. If our bid is accepted, we shall furnish a performance security as specified in IBT 37.1 of the Bidding document.

Legitimate representative of the bidder⁶
 (Specify name, title, sign and stamp)

Notes:

¹ Application for bidding must be filled with sufficient and accurate information of Vietsovpetro, Bidder, the validity duration of Bid proposal, signed and stamped by legitimate representative of the bidder.

² Bidding prices in Application for bidding must be specific, fixed, indicated by numbers, words and in accordance with total bidding prices mentioned in price list. Bidders are required not to propose different bidding prices or conditions that put Vietsovpetro in disadvantage. In case of multiple parts, the Bidder must write the total bidding price of each parts and total bidding price of all parts that bidder participates.

³ Specify discount for the whole bidding package or for one or many works, items (specify detailed discounted works, items)

⁴ The validity of Bid proposal shall be counted from the date of Deadline for bid submission to the last date of validity period as stipulated in the Invitation to Bid. From the time of Deadline for bid submission until 24:00 of the date which has the deadline for bid submission is considered as one day.

⁵ Duration of contract implementation in Application for bidding must be in accordance with Technical proposal and completion schedule specified in the Bid Proposal.

⁶ If legitimate representative of bidder authorizes the subordinate to sign the application for bidding, the bidder must submit Power of Attorney according to Form No.2 of this Chapter; if the company's Charter/regulations or other related documents have the assignment of responsibilities to subordinates to sign application for bidding, the bid proposal must include these documents (no Power Of Attorney is required in accordance with Form No.2 of this Chapter).

For consortium, the application for bidding must be signed by the legitimate representative of each member of the consortium, except in Consortium agreement (as in Form No.3 of this chapter), the members of Consortium agree to authorize the leader member of the consortium to sign the Application for bidding. If each member of consortium has its own authorization, apply as for independent bidders. If the bidder wins the bidding package, the bidder must present to the Employer the notarized/certified copy of these documents before signing the contract. If the information declared is not accurate, the bidder is considered violation of ITB 4.



POWER OF ATTORNEY ¹

Date _____ / _____ /20_____ At (name of place).....:

I,.....[insert Name, ID/passport number, position of Legitimate representative of the bidder], the Legitimate representative of _____ [insert the bidder name] at _____ [insert address]

To issue this Power of Attorney to :

Mr/Mrs _____

ID/Passport number _____

Position _____

To do, execute and perform the following acts and things during the process of participating the Bidding package _____ (Name of Bidding Package) of Project _____ (Name of project) held by Vietsovpetro:

- [-Sign the Application for bidding form;
- Sign the Consortium agreement (if any);
- Sign all documents, correspondences to Vietsovpetro during the bidding process, including the written requests to clarify Invitation to Bid, written clarification of Bid proposal, or written requests to withdraw, modify or substitute the bid proposal;
- Negotiate and finalize contract with Vietsovpetro;
- Sign the Bidder's arising claims (if any);
- Sign contract with Vietsovpetro (if awarded the Bidding package)] ²;

The Attorney shall lawfully perform acts within the scope of Power of Attorney as the legitimate representative of _____ (name of bidder).

The Mandator, [name of Legitimate representative of the bidder] () will be completely responsible for acts performed by the Attorney, _____ [name of the Attorney] in the scope of Power of Attorney.

This Power of Attorney is valid for the period from _____ to _____ ³ and will be made in _____ originals, _____ of which will be retained by Mandator; _____ of which will be retained by Attorney and the rest will be retained by Vietsovpetro. All original copies hereof are identical and legally equal.

Attorney
(Signature)
(Name, position and stamp (if any))

Mandator
(Signature)
(Name, position and stamp (if any)
of Legitimate representative of the bidder)

Notes:

¹The original of this Power of Attorney must be submitted to Vietsovpetro together with the application for bidding as stipulated in ITB 20.3. Legitimate representative of bidder gives the power of attorney to the deputy, subordinate, branch's manager, chief of bidder's representative office to perform one or more above mentioned listed acts. The stamp used in case of power of attorney can belong to the bidder or to the entity of Attorney. The Attorney can not subsequently give this authorization to another.

²The scope of Power of Attorney may include one or more above mentioned listed acts.

³Specify the date the power of attorney come into force and expiry date, in accordance with the bidding process.

CONSORTIUM AGREEMENT ¹

_____, day ____ month ____ year ____

Bidding package: _____ [*name of bidding package*]Under the project: _____ [*name of project*]- Based on the Invitation to Bid _____ [*name of bidding package*] date ____ month ____ year _____ [*date recorded on the Invitation to Bid*];

We, the representatives of the parties sign the Consortium Agreement, including:

Names of Consortium members _____ [*name of each consortium member*]

Represented by Mr./Ms.: _____

Position: _____

Address: _____

Tel: _____

Fax: _____

E-mail: _____

Account: _____

Tax code: _____

Power of Attorney No. ____ date ____ month ____ year _____ (*in case of authorization*).

The parties (hereinafter referred to as members) agreed to sign this Consortium Agreement with the following contents:

Article 1. General principles1. The members voluntarily establish a Consortium to participate in the bidding package _____ [*name of bidding package*] under the project _____ [*name the project*].2. The members agree the name of the Consortium for any transactions related to this package as: _____ [*name of the Consortium as Agreement*].

3. The members commit that there is not any member to arbitrarily join independently in this bidding package or join consortium with other members to participate in this bidding package. In case of winning the bid, all members of the Consortium shall sign the Contract and there is not any member to have the right to refuse performance of the responsibilities and obligations stipulated in the Agreement. In case a member of the Consortium refuses to fulfill their own responsibilities as agreed or violates the provisions of the signed contract, such member shall be handled as follows:

- Compensating for damages to the parties in the consortium;
- Working with members of the Consortium to compensate for all damages to the Vietsovpetro in accordance with the provisions stipulated in the Contract (corresponding to the proportion of each member specified in Article 2 of this Agreement);
- Other forms of handling _____ [*Specify other forms of handling*].

Article 2. Assignment of responsibilitiesConsortium members agree to assign responsibilities for implementation of the bidding package _____ [*write name of bidding package*] under the project _____ [*write name of project*], for each member as follows:

1. Leader of the consortium:

The parties agree to authorize to _____ [Write name of a party] as a leader of the consortium, representing the Consortium in the following part of work ²:

- Signing the application of bidding;
- Signing all documents, correspondences to Vietsovpetro during the bidding process, including the written requests to clarify Invitation to Bid, written clarification of Bid proposal, or written requests to withdraw, modify or substitute the bid proposal;
- Performing Bid Bond on behalf of Consortium;
- Participating in the process of negotiation and finalization of the Contract;
- Performing Performance Bond for the entire Consortium in case the Consortium wins the bid;
- Signing the Bidder's arising claims (if any);
- Performing all obligations of the Consortium which are not specified in the Table of Responsibility between the Consortium members in item 2 as follows;
- Performing other works except for signing Contract _____ [specify the detail content of other jobs (if any)].

2. The members of the Consortium agree to assign the responsibility of members as following table ³:

No.	Name	Content of assigned work	Respective percentage to total bidding price	Amount by percentage to total bidding price
(1)	(2)	(3)	(4)	(5)
1	Name of the first member (Leader of the Consortium)	- Work 1: _____	_____ %	VND/USD
		- Work 2: _____		
		- Work 3: _____		
				
2	Name of the second member	- Work 1: _____	_____ %	VND/USD
		- Work 2: _____		
		- Work 3: _____		
....				
Total		All work of bidding package	100%	VND/USD

3. The payment method for the Consortium in case of winning the bid and signing a contract with the Investor ... is as follows:

- The Investor shall make direct payment to each member of the Consortium in accordance with the payment schedule specified in the Contract with the distributed amount corresponding to the proportion of workload agreed by the Consortium members and shown in column (4) of the Table of Responsibility in item 2 of this Consortium Agreement.
- Each member of the Consortium shall issue a Legal Invoice in accordance with the amount of the work performed by such Consortium member pursuant to the progress of each payment specified in the Contract.

Article 3. Validity of Consortium Agreement

1. This Consortium Agreement valid from its signing date.
2. This Consortium Agreement shall be determined to be invalid in the following cases:
 - In case the Consortium wins the bid, this Consortium Agreement is an integral part of the contract signed with the Investor ...and shall only be terminated when the parties fulfill their responsibilities and obligations and complete the liquidation of the contract;
 - The parties agree to terminate;
 - The Consortium does not win the bid;



- Cancellation of bidding package under the project as notified by the Vietsovpetro.

Consortium Agreement is made in ____ copies, each party keeps ____ copy, each having equal legal force and authenticity.

LEGAL REPRESENTATIVE OF CONSORTIUM LEADER

[Full name, title, signature and stamp]

LEGAL REPRESENTATIVE OF CONSORTIUM MEMBERS

[Full name of each member, title, signature and stamp]

Notes:

¹ Depending on the size and nature of bidding package, the content of agreement as in this form can be amended appropriately. If the bidding package is divided into multiple independent parts, the consortium agreement must specify clearly the name, reference number of parts that the consortium participates, specify mutual responsibility and separate responsibility of each member in accordance with respective parts that bidder participates.

² The scope of authorization may include one or more above mentioned listed acts

³ Bidder must specify the detail work and the estimated percentage of respective value that each member will implement, mutual responsibility and separate responsibility of each member, including head member of the Consortium.



GUARANTEE FOR BID PARTICIPATION ¹

(BID BOND)

(applicable to independent bidder)

Beneficiary: VIETSOVPETRO,
105 LE LOI STR, VUNGTAU WARD, HOCHIMINH CITY, S.R. VIETNAM.
(Hereinafter referred to as the employer)

Date: _____ *[Insert date of issue]*

BID GUARANTEE No.: _____ *[Insert guarantee reference number]*

Guarantor: _____ *[Insert name and address of place of issue, unless indicated in the letterhead]*

We have been informed that*[insert name of the Bidder.]* (hereinafter called "the Applicant") will participate bid for execution of the bidding package _____ *[name of the bidding package]* under project _____ *[name of the project]* according to Bid Invitation Letter No/Bid Announcement No. _____. *[insert No. of Bid Invitation letter/ Bid Announcement No.]*

We *[name of the bank]*, hereinafter referred to as "the bank", pledge Beneficiary to guarantee for the bidder to participate in bidding for this bidding package with an amount of *[specify the value in number, in words, and the currency in use]*.

This guarantee is effective for²days, from the date.....month.....year ³

At the request of the Applicant, we, as Guarantor, hereby unconditionally and irrevocably undertake to pay the Beneficiary any sum or sums not exceeding in total an amount of *[insert amount in figures, insert amount in words]* within 05 working days upon our receipt of written notice from Beneficiary stating without requiring proof that bidder violates the regulations as follows:

1. Bidder has withdrawn its Bid proposal after Deadline for bid submission and during the validity period of bid proposal;
2. Bidder violating Law on Bidding leads to cancellation of Bid in accordance with point d, ITB 32.1;
3. Bidder fails or refuses to conduct contract negotiations within 07 working days from the date receipt of notification for negotiation of contracts by Vietsovpetro; or Bidder conducts contract negotiations but withdraws its Bid proposal leading to failed contract negotiations, except for force majeure;
4. Bidder fails or refuses to conduct contract finalization within 20 working days from the receipt date of Bid Award Notification from Vietsovpetro or bidder finalized contract but refuses to sign contract within 10 working days from the date contract finalized, except for force majeure;
5. Bidder does not conduct performance bond in accordance with ITB 37.1;

The said guarantee amount shall be paid by Guarantor forthwith to Beneficiary notwithstanding any contestation or protest by Guarantor or Applicant or by any third party, and irrespective of whether or not there is any dispute between Applicant and Beneficiary in respect of or relating to the Bidding package or in respect of any other matter and irrespective of whether or not such said dispute, if any, has been settled, resolved, litigated, or adjudicated upon otherwise howsoever.

If Applicant is selected as successful bidder: This guarantee will expire immediately if the Applicant signs contract and submit Performance Bond to Beneficiary in accordance with agreement in contract.

If Applicant is not selected as successful bidder: This Guarantee will expire immediately after we receive a copy of the Beneficiary's notification to the Applicant about the result of the Bidder selection; within 30 days after the validity period of bid proposal.

Any demand for payment under this guarantee must be received by us at the office indicated above on or before that date.

Legitimate representative of the bank

(Specify name, title, sign and stamp)

Notes:

¹ Apply if Bid Guarantee is in form of Letter of Guarantee from financial institution or foreign bank's branches which is legally operating in Vietnam.

² Insert as stipulated in BDS 18.2

³ Insert Deadline for bid submission as stipulated in BDS 19.1



GUARANTEE FOR BID PARTICIPATION ¹

(BID BOND)

(applicable to consortium bidders)

Beneficiary: VIETSOVPETRO,
105 LE LOI STR, VUNGTAU WARD, HOCHIMINH CITY, S.R. VIETNAM.
(Hereinafter referred to as the employer)

Date: _____ [Insert date of issue]

BID GUARANTEE No.: _____ [Insert guarantee reference number]

Guarantor: _____ [Insert name and address of place of issue, unless indicated in the letterhead]

We have been informed that[insert name of the Bidder.]² (hereinafter called "the Applicant") will participate bid for execution of the bidding package__ [name of the bidding package] under project [name of the project] according to Bid Invitation letter No.._. [name No. of Bid Invitation letter].

We [name of the bank], hereinafter referred to as "the bank", pledge Beneficiary to guarantee for the bidder to participate in bidding for this bidding package with an amount of [specify the value in number, in words, and the currency in use].

This guarantee is effective for³.days, from the date.....month... year ⁴

At the request of the Applicant, we as Guarantor, hereby unconditionally and irrevocably undertake to pay the Beneficiary any sum or sums not exceeding in total an amount of [insert amount in figures, insert amount in words] within 05 working days upon our receipt of written notice from Beneficiary stating without requiring proof that bidder violates the regulations as follows:

- 1) Bidder has withdrawn its Bid proposal after bid submission deadline and during the validity period of bid proposal;
- 2) Bidder violating Law on Bidding leads to cancellation of Bid in accordance with point d, ITB 32.1;
- 3) Bidder fails or refuses to conduct contract negotiations within 07 working days from the date receipt of notification for negotiation of contracts by Vietsovpetro; or Bidder conducts contract negotiations but withdraws its Bid proposal leading to failed contract negotiations, except for force majeure;
- 4) Bidder fails or refuses to conduct contract finalization within 20 working days from the receipt date of Bid Award Notification from Vietsovpetro or bidder finalized contract but refuses to sign contract within 10 working days from the date contract finalized, except for force majeure;
- 5) Bidder does not conduct performance bond in accordance with ITB 37.1.

If any member of consortium__ [insert name of consortium] violates the Law, that leads to the Bid Bond not to be returned as specified in Point b, ITB 18.5 of Invitation to Bid, then the Bid Bond of all consortium members shall not be returned.

The said guarantee amount shall be paid by Guarantor forthwith to Beneficiary notwithstanding any contestation or protest by Guarantor or Applicant or by any third party, and irrespective of whether or not there is any dispute between Applicant and Beneficiary in respect of or relating to



the Bidding package or in respect of any other matter and irrespective of whether or not such said dispute, if any, has been settled, resolved, litigated, or adjudicated upon otherwise howsoever.

This guarantee will expire: (a) if the Applicant is the successful Bidder, upon our receipt of copies of the contract agreement signed by the Applicant and the performance security issued to the Beneficiary upon the instruction of the Applicant; or (b) if the Applicant is not the successful Bidder, upon the earlier of our receipt of a copy of the Beneficiary's notification to the Applicant of the name of the successful bidder within 30 days after the expiration of Bid Proposal.

Any demand for payment under this Bid Bond must be received by us at the office on or before that date.

Legal representative of Bank

[name, position, signature and stamp]

Notes:

Applying in case the bid security (bank security) is a letter of guarantee of credit institutions or foreign banks' branches which are established under Vietnamese law. The bank is recommended to use this Bid security (bid bond) form, in case of applying for other different forms that violates one of following regulations: bid security has lower value than required, the validity period of bid security is shorter than regulation prescribed in ITB 18.2, invalid name of Beneficiary, not original and without valid signature or with the disadvantageous conditions to Vietsovpetro, bid security shall be invalid.

² Bidders' name can be one of following cases:

- Name of consortium participates in bid, for instance consortium bidder A + B participates in bid, name of bidders shall be written "Consortium bidder A + B";
- Name of the member undertakes implementation of bid security for the entire consortium or for other partners in consortium, for instance consortium A + B + C participates in bid, case of the consortium agreement appointed bidder A performing bid security for whole consortium, the name of bidder shall be "Bidder A (on behalf of consortium bidder A + B + C)", in case the consortium agreement appointed bidder B performing bid security for bidder B and C, then name of bidder shall be written as "Bidder B (for the behalf of bidder B and C)";
- Name of consortium's member perform separate the bid security;

³ Insert as prescribed in BDS 18.2.

⁴ Insert date deadline for bid submission in accordance with BDS 19.1.



FORM OF DEPOSIT FOR BID PARTICIPATION

Date: (Date of signing application for bidding)
 Name of bidding package:..... (Name Package according to Bid Announcement)
 Name of project: (Name project)
 Bid invitation No. :.....(In case of limited tendering)
 Attention to: _____ (full name and address of employer)

With reference to the above mentioned bidding package, we *[insert the name of the bidder]* hereby would like to confirm as follows:

1. In lieu of the submission of Bid Bond issued by a bank, *[insert the name of the bidder]* shall implement bid guarantee for *[name of bidding package]* in the form of transfer to Vietsovpetro's bank account a deposit amount equivalent to the Bid Bond amount specified in the ITB, i.e *[specify in number, in words, and currency of deposit]*
2. Bidder confirm that Bidder shall comply all conditions as stipulated in Bid bond form of ITB. *(In the event that Bidder confirms not to comply all conditions in the Bid bond's form in ITB, Bidder's bidding proposal shall not be evaluated)*
3. After *[insert the required bid bond validity period]* days from the bid closing date, Vietsovpetro shall transfer deposit amount above to *[insert the name of the bidder]*'s account. *[insert the name of the bidder]* shall be responsible for all the bank fees in connection with this transfer.
4. Vietsovpetro's bank account:

Beneficiary's name: Vietsovpetro

Beneficiary's Bank: Joint Stock Commercial Bank for Foreign Trade of Vietnam – Vungtau Branch

Account Number: 008.100.00000.11 (VND)

_____ (USD)

Legitimate representative of the bidder
[name, position, signature and stamp]

Notes:

Along with this letter, bidder must enclose the Payment order or appropriate document evidencing that bidder executed the payment to Vietsovpetro account.



BIDDER'S INFORMATION FORM

Date: _____

NCB No. and title: _____

Bidder's name: _____ *[specify Bidder's name]**In case of consortium, insert name of each partner in consortium*Place of business registration: _____ *(indicate province/city of Constitution)*Year of business founding / incorporation ____ *[year of company founding]*Bidder's legal address *(in country of registration)*

Bidder's legitimate representative information:

Name:

Address:

Telephone/fax numbers:

E-mail address:

- a. Attached are copies of original documents: Articles of Incorporation, Business Registration, Decision of Establishment or equivalent documents of constitution or association issued by authority of country where Bidder is operating.
- b. Included the organizational chart.

Legitimate representative of the bidder
[name, position, signature and stamp]

Notes:

- (1) In case of consortium Bidder, each consortium member must declare this form.



INFORMATION FORM FOR CONSORTIUM BIDDER'S MEMBERS

Date: _____

Bid package No. and titles: _____

Consortium Bidder's name:

Consortium member's name:

Consortium member's country of registration:

Consortium member's year of foundation:

Consortium member's legal address in country of registration:

Consortium member's legitimate representative information:

Name:

Address:

Telephone/fax numbers:

E-mail address:

1. Attached are copies of original documents of: Business Registration of Company, Certificate of Investment, Decision of Establishment, etc.
2. Included is the organizational chart.

Legitimate representative of the bidder
[name, position, signature and stamp]

Notes:

- (1) In case of consortium Bidder, each consortium member must declare this form.



SIMILAR CONTRACT PERFORMED BY BIDDER¹*(applicable to commercial bidders)*

Date ___ month ___ year ___

Bidder's name: _____ *[full name of bidder]*

Descriptions of each contract should contain following information:

Name and contract number	<i>[Full contract name and number]</i>		
Contract signing date	<i>[Date, month, year]</i>		
Completion date	<i>[Date, month, year]</i>		
Contract Value ⁽³⁾	<i>[Total signed contract value and the original currency]</i>		Equivalent to ___ VND
If the bidder is a consortium member, provide a summary of the work undertaken and its value	<i>[Summary of the work]</i>	<i>[Value of the work undertaken (amount in original currency and %)]</i>	Equivalent to ___ VND
Project or Procurement name	<i>[Full name of the project/procurement estimate whose contract is being declared]</i>		
Name of Investor:	<i>[Full name of the Investor in the contract being declared]</i>		
Address: Telephone/fax: Email:	<i>[Full current address of the Investor] [Phone number, fax number including country code, area code] [Email address]</i>		
Describe similarities in accordance with Section 2.1 of Chapter III⁽²⁾			
1. Type of goods	<i>[Correct type]</i>		
2. Fulfilled contract value ⁽³⁾	<i>[Actual contract value fulfilled based on acceptance value, contract liquidation]</i>		
3. Scale	<i>[Scale according to the contract]</i>		
4. Other characteristics	<i>[Other characteristics, if needed]</i>		

Legitimate representative of the bidder
[name, position, signature and stamp]

Notes:

The contractor shall carefully study the Invitation to Bid and proposes similar contracts to ensure the requirements of the Invitation to Bid are complied.

1. In case of consortium, each member must declare according to this Form.
2. Bidders only declare the similar content with the requirements of the bidding package.
3. In case the contract value is not in VND, it shall be converted to VND at the exchange rate specified in Section 2 of Chapter III as a basis for evaluation.



DECLARATION OF GOODS PRODUCTION CAPACITY
(applicable to bidders who are manufacturers)

The number of factories and production facilities (collectively referred to as factories): ____
[Number of factories]

For each factory, the bidder declares the following information:

Factory Name:	<i>[Factory name]</i>
Address:	<i>[Factory address]</i>
Total investment:	<i>[Total investment]</i>
Design capacity:	<i>[Design capacity]</i>
Effective capacity:	<i>[Effective capacity of last year]</i>
Production standard:	<i>[Current production standard, if applicable]</i>
Number of employees:	<i>[Total number of employees working at the factory]</i>

Legitimate representative of the bidder
[name, position, signature and stamp]

Notes:

For a consortium, each member of the consortium shall declare using this Form.



PROPOSED KEY PERSONEL

The Bidder shall declare its key personnel as required in Section 2 of Chapter III and shall demonstrate its capability to mobilize these people to deliver the bidding package. Key personnel may be on the contractor's payroll or mobilized by the bidder. In case the key personnel declared by the bidder in its bid proposal does not meet the requirements or the contractor cannot demonstrate mobilization capability (including cases where said personnel has been mobilized for another contract with overlapping execution timeline), Vietsovpetro shall allow the bidder to make addition or replacement. The bidder is allowed to make addition or replacement once for each position for a suitable period of time not less than 03 working days. In case the bidder does not have a replacement complying the Invitation to Bid's requirements, the contractor shall be disqualified. In all cases, if the bidder declares personnel in a dishonest manner, making replacement shall not be allowed, the bid proposal shall be disqualified and the bidder shall be considered fraudulent according to the provisions of legislation on bidding or other relevant legislation and penalized accordingly.

1	Job position <i>[detailed job position in the bidding package]</i>
	Name <i>[name of key personnel]</i>
2	Job position <i>[detailed job position in the bidding package]</i>
	Name <i>[name of key personnel]</i>
3	Job position
	Name
4	Job position
	Name
5	Job position
	Name
—	Job position
	Name

Legitimate representative of the bidder
[name, position, signature and stamp]



PROFESSIONAL CURRICULUM VITAE OF KEY PERSONNEL

The Bidder must supply all required information below and attach certified copies of original related documents.

Position		
Personnel Information	Name	Date of Birth
	Professional Qualification	
Current Job	Employer's name	
	Employer's address	
	Telephone no:	Contact person (Deputy / HR officer)
	Fax	E-mail
	Title	Number of years of experience with the present employer

Legitimate representative of the bidder
[name, position, signature and stamp]



PROFESSIONAL EXPERIENCE

Summarize professional experience in reverse chronological order. Specify professional and management experience related to the bidding package

from	To	Company/Project/Position/Related professional and management experience

Legitimate representative of the bidder
[name, position, signature and stamp]



HISTORICAL CONTRACT NON-PERFORMANCE FOR THE SUPPLY OF GOODS NOT FULFILLED DUE TO FAULT OF THE CONTRACTOR IN THE PAST ⁽¹⁾

Name of contractor: _____

Date: _____

Name of member of the consortium contractor (if any): _____

Contracts for the supply of goods not fulfilled due to fault of the contractor in the past in accordance with Clause 2.1 Section 2 Chapter III			
☐ No contract Supply of goods not fulfilled through bidder's fault as of January 1, [...] in accordance with Criterion 1 in the Evaluation Standards for Competence and Experience under Clause 2.1, Section 2, Chapter III.			
☐ There is a contract Supply of goods not fulfilled through bidder's fault as of January 1, [...] in accordance with the Evaluation Standards for Competence and Experience under Clause 2.1 Section 2 of Chapter III.			
Year	Scope of work not fulfilled	Contract description	Total contract value (value, currency, exchange rate, equivalent value in VND)
		Contract Description: _____ Name of Investor: _____ Address: _____ Causes of non-fulfillment of the contract: _____	

Legitimate representative of the bidder
[name, position, signature and stamp]
Notes:

(1) The Bidder must accurately and truthfully declare contracts for the supply of goods that were not fulfilled through fault of the Bidder in the past. In case Vietsovetro discovers that the bidder has a contract for the supply of goods that is not fulfilled due to fault of the bidder in the past which was not declared, the bidder is deemed to have committed fraud and its bid proposal shall be disqualified. For a consortium bidder, each member of the consortium must declare using this form.



BIDDER'S HISTORICAL FINANCIAL PERFORMANCE¹

Bidder's name: _____

Date: _____

Name of Consortium member (if any): _____

Financial Data for Previous 3 Years ² [VND/USD]: [...]/[...]		
Year 1	Year 2	Year 3

Information from balance sheet

Total assets			
Total liabilities			
Net worth			
Current assets			
Current liabilities			
Working capital			

Information from Income Statement

Total turnover			
Average annual turnover from business activities ³			
Profits before taxes			
Profits after taxes			

Attached are copies of financial statements (balance sheets, including all related notes and income statements) for the last **03 years⁴**, as indicated above, complying with the following conditions:

- All such documents reflect the financial situation of the legal entity or entities comprising the Bidder and not the Bidder's parent companies, subsidiaries or affiliates.
- Historic financial statements must be audited in accordance with the applicable laws and regulations.
- Historic financial statements must be complete, including all notes to the financial statements.
- Historic financial statements must correspond to accounting periods already completed and audited. Attached with notarized copies one of following original documents:
 - Tax finalization inspection report.
 - Declaration form of self tax finalization report (VAT and CIT) confirmed by the Tax department/ District tax department at the time of submitting the declaration form.
 - Proper documentation in which the bidder has declared the electronic tax finalization.
 - Confirmation in writing from tax department/ district tax department (confirmed the cumulative payment for full year) about complying paying tax duty.
 - Audited report
 - Other documents

Legitimate representative of the bidder
[name, position, signature and stamp]

Notes:

(1) In case of Consortium Bidder then each member of Consortium Bidder must declare according to this Form.

(2), (4) The period stated here should be the same as the period indicated under Criterion 2.1 of Chapter III (Bid Evaluation Criteria).

In case Bidder has less than the number of years of establishment as required in ITB, the average annual turnover is calculated on the number of years that Bidder has been established.

(3) To determine average annual turnover from business activities, the Bidder will divide total turnover from business activities in years to number of years based on supplied information.



SCOPE OF WORK USING SUB-CONTRACTORS¹

No.	Name of sub-contractor ²	Scope of work ³	Amount of work ⁴	Value estimated ⁵	Contract or agreement document with sub-contractor ⁶
1					
2					
3					
4					
...					

Legitimate representative of the bidder
[name, position, signature and stamp]

Notes:

¹ Applying this form in case of using sub-contractors.

² Bidder specifies the sub-contractor's names. In case at the moment at participating in bid, the sub-contractors have not yet been identified, bidders do not have to provide information in this column, but it should be declared in the column "Scope of work". After that, if bidder is being successful, since the sub-contractors mobilized for implementing the work have to be approved by the Vietsovpetro.

³ Bidder specifies name and work description for the sub-contractor.

⁴ Bidder specifies the scope of work for the sub-contractor.

⁵ Bidder specifies the value of work percentage which the sub-contractor undertakes compared to the bidding price.

⁶ Bidder specifies the contracts number or agreement documents, the bidder should submit the original or notarized copy of these documents.



LIST OF SPECIALIZED SUB-CONTRACTORS¹

Bidder must provide the proof evidence which meets requirements prescribed at Point 2.3 Chapter III, Bid Proposal Evaluation criteria.

STT No	Name of specialized subcontractor ²	Scope of work ³	Amount of work ⁴	Percentage value estimated ⁵	Contract or agreement document with specialized sub-contractor ⁶
1					
2					
3					
4					
...					

Legitimate representative of the bidder
[name, position, signature and stamp]

Notes:

¹ Applying this form in case of using sub-contractor.

² Bidder specifies the specialized sub-contractor's name.

³ Vietsovpetro specifies names and work description that are implemented by the specialized sub-contractor.

⁴ Bidder specifies the scope of work assigned to the specialized sub-contractor.

⁵ Bidder specifies the value of work in percentage which the specialized sub-contractor undertakes to perform, compared to the bidding price.

⁶ Bidder specifies the contract numbers or agreement documents, the bidder should submit the original or notarized copy of these documents.



**LIST OF SUBSIDIARIES AND MEMBER COMPANIES DELIVERING WORK
IN THE BID PACKAGE ⁽¹⁾**

No.	Name of subsidiary/ member company ⁽²⁾	Scope of work ⁽³⁾	Value (% out of bid value) ⁽⁴⁾	Notes
1				
2				
...				

Legitimate representative of the bidder
[name, position, signature and stamp]

Notes:

(1) In the case the contractor participating in bidding, being a parent company (for example, the Corporation), mobilizes its subsidiary or member company to deliver part of the work in the bid package, it must be specifically declared in this table. The evaluation of experience and competence of the bidder is based on the value and volume of work delivered by the parent company, subsidiary and member company in the bidding package. In case the bidder participating in bidding is not the parent company, this Form shall not apply.

(2) Specify the name of the subsidiary or member company.

(3) Specify the work delivered by the subsidiary or member company.

(4) Specify how many % the value of work delivered by the subsidiary or member company accounts for in the total bid proposal value.



SUMMARY OF BIDDING PRICE
(Apply for international bidding)

Stt	Content	Bid price
1	Goods manufactured, processed outside Vietnam	(M ₁)
2	Goods domestically manufactured, processed or goods manufactured, processed outside Vietnam, but already imported and being offered in Vietnam	(M ₂)
3	Related services (not applicable)	(I)
	Total bidding price (Transfer to Application for Biding form)	(M₁) + (M₂) +(I)

Legal representatives of bidder
(name, position, signature and stamp)



FORM 12A

**BIDDING PRICE SCHEDULE OF GOODS MANUFACTURED, PROCESSED
OUTSIDE VIETNAM**

FOR BLOCK 09-1

1	2	3	4	5	6	7	8	9
Line item	Description of goods	Part number/ model of goods	MNF	CO	Unit	Required quantity	Unit price	Extended Price per line item (Col. 6x7)
1								
2								
								
*	<i>Total bidding price of goods including taxes, fees, charges (if any) arisen inside Vietnam and shall be taken into consideration exemption of import tax and VAT for imported goods from using List of exempted goods available for Vietsovetro in Block 09-1.</i> <i>(Transfer to the Summary of Bidding Price Form)</i> <u>Note:</u> - Request to describe all the works and the Goods following requirements in Scope of supply indicated in Technical requirement (attached). - Request to breakdown value for each line item and for all items in Scope of supply.							M1

Legal representatives of bidder
(name, position, signature and stamp)

Notes:

Col. (1), (2), (6), (7): In accordance with List of goods stipulated in Attachment 01: Scope of Supply in Part 4 – Appendices;

The bidder offers in Col. (3) (4) (5) (8) (9).

For Vietnamese Bidders: The Bidders are requested to offer price on delivery to **Vietsovetro warehouse, Rach Dua Ward, Ho Chi Minh City, S.R. Viet Nam**, including taxes, fees, charges (if any) arisen inside Vietnam and shall be taken into consideration exemption of import tax and VAT for imported goods from using List of exempted goods available for Vietsovetro in Block 09-1.

For Foreign Bidders: The Bidders are requested to offer price on delivery term: CFR Vietsovetro Port, Rach Dua Ward, Ho Chi Minh City, S.R. Viet Nam, Incoterm 2020. *Bidders must clearly state in the offered price, as follows:*

- Bidder intends to use inland transportation to delivery the goods from any discharge port in Vietnam to Vietsovetro port: Yes/No
- If Bidder declares its attention to use inland transportation to deliver the goods from discharge port in Vietnam to Vietsovetro port, Vietsovetro will calculate and add FCWT into the offered price for comparison and evaluation.
- If Bidder declares NOT to use inland transportation to transport the goods to Vietsovetro port, or makes no statement in this regard, Vietsovetro will not calculate and add FCWT into the offered price for comparison and evaluation. Bidder shall acknowledge that, if any inland transportation is used during performance of Contract (if awarded to Bidder), Bidder will be subject to FCWT according to the applicable regulations of S.R Vietnam. FCWT incurred will be deducted from payment by Vietsovetro

When participating in bidding, all bidders have to take responsibility of researching, calculating and offering sufficient tax, fees, charges (if any) in response to tax rates, expenses, fees at the time 28 days prior to the stipulated deadline for bid submission.

In case the bidder announces the bidding price not including taxes, fees, charges then the Bid Proposal of the bidder will be rejected.



**BIDDING PRICE SCHEDULE OF GOODS DOMESTICALLY MANUFACTURED,
PROCESSED OR GOODS MANUFACTURED, PROCESSED OUTSIDE VIETNAM,
BUT ALREADY IMPORTED AND BEING OFFERED IN VIETNAM**

1	2	3	4	5	6	7	8
Line item	Description of goods	Unit	Required quantity	MNF, Country of origin, Part number, model of goods	Unit price	Extended Price per line item (Col. 4x6)	Taxes, fees, charges (if any)
1	<i>Goods 1</i>					A1	T1
2	<i>Goods 2</i>					A2	T2
n	<i>Goods n</i>					An	Tn
Total bidding price of goods not including taxes, fees, charges (if any)						A=A1+A2+...+An	
Total value of taxes, fees, charges (if any)							T=T1+T2+...+Tn
Total bidding price of goods including taxes, fees, charges (if any) (Transfer to the Summary of Bidding Price Form)						M₂=A+T	

**Legal representatives of bidder
(name, position, signature and stamp)**

Notes:

Detailed T1, T2, Tn (type, calculation).

Col. (1), (2), (3), (4): In accordance with List of Goods stipulated in Attachment 01: Scope of Supply in Part 4 – Appendices.

The bidder offers at Col. (5) (6) (7) (8). The bidder offers unit price at col (6), including necessary expenses to supply goods in response to requirements of Vietsovpetro, not including tax, fees, charges (if any) offered at col (8).

Col. (8) includes all tax, fees, charges (if any). When participating in bidding, bidders have to take responsibility of researching, calculating and offering sufficient tax, fees, charges (if any) in response to tax rates, expenses, fees at the time 28 days prior to the stipulated deadline for bid submission. In case the bidder announces the bidding price not including taxes, fees, charges then the Bid Proposal of the bidder will be rejected.



BIDDING PRICE SCHEDULE OF RELATED SERVICES

1	2	3	4	5	6	7	8
No	Description of Services	Required quantity	Unit	Place where services will be performed	Final completion date	Unit price	Extended price per Service (Col. 3x7)
I	Onshore Technical service						
							
II	Offshore technical service						
							
III	Training (if any)						
							
IV	Other services (if any)						
1							
2							
Total bidding price of related services not including taxes, fees, charges							
Taxes, fees, charges							
Total bidding price of related services including taxes, fees, charges (if any) (Transfer to the Summary of Bidding Price Form)							(I)

Legal representatives of bidder
[name, position, signature and stamp]

Notes:

Col. (1) (2) (3) (4) (5) and (6): In accordance with Table of Related Services stipulated in Article 1 Part 2 - The scope of supply's Requirement.

The bidder offers Col. (7) and (8).

Foreign bidders have to clearly state that whether the offered price includes Foreign Contractor Withholding Tax (FCWT). If the offered price has not included, Vietsovpetro will calculate and add FCWT into the offered price for comparison and evaluation.



**BIDDING PRICE OF GOODS (OPTIONAL SCOPE)
FOR GOODS MANUFACTURED, PROCESSED
OUTSIDE VIETNAM
(APPLICABLE, IF REQUIRED)**

FOR BLOCK 09-1

1	2	3	4	5	6	7	8	9
Line item	Description of goods	Part number/ model of goods	MNF	CO	Unit	Required quantity	Unit price	Extended Price per line item (Col. 6x7)
	Priced list of recommended spares for 2 years' operation. <i>(i.e.: as stated in Technical Requirement)</i> <i>Detailed list of spares part and prices shall be provided:</i>							
1								
2								
*	Total bidding price of goods including taxes, fees, charges (if any) arisen inside Vietnam and shall be taken into consideration exemption of import tax and VAT for imported goods from using List of exempted goods available for Vietsovpetro in Block 09-1. (Transfer to the Summary of Bidding Price Form) <u>Note:</u> - Request to describe all the works and the Goods following requirements in Scope of supply indicated in Technical requirement (attached). - Request to breakdown value for each line item and for all items in Scope of supply.							M1

Legitimate representative of the bidder
[name, position, signature and stamp]

Notes:

Refer to Notes in Form 12A



BIDDING PRICE OF GOODS (OPTIONAL SCOPE)
FOR GOODS DOMESTICALLY MANUFACTURED, PROCESSED OR GOODS
MANUFACTURED, PROCESSED OUTSIDE VIETNAM, BUT ALREADY IMPORTED
AND BEING OFFERED IN VIETNAM
(APPLICABLE, IF REQUIRED)

1	2	3	4	5	6	7	8
Line item	Description of goods	Unit	Required quantity	MNF, Country of origin, Part number, model of goods	Unit price	Extended Price per line item (Col. 4x6)	Taxes, fees, charges (if any)
1	<i>Goods 1</i>					A1	T1
2	<i>Goods 2</i>					A2	T2
n	<i>Goods n</i>					An	Tn
Total bidding price of goods not including taxes, fees, charges (if any)						A=A1+A2+...+An	
Total value of taxes, fees, charges (if any)							T=T1+T2+...+Tn
Total bidding price of goods including taxes, fees, charges (if any) (Transfer to the Summary of Bidding Price Form)						M₂=A+T	

Legitimate representative of the bidder
[name, position, signature and stamp]

Notes:

Refer to Notes in Form 12B



DECLARATION OF PREFERENTIAL GOODS ⁽¹⁾

No.	Item	Origin <i>[name of country, origin, marks and numbers, model/PN, manufacturer]</i>	Goods with domestic production cost of 25% or higher		Domestic cost declaration	
			Yes	No	Form 15B	Form 15C
	(1)	(2)	(3)	(4)	(5)	(6)
1	Goods 1		☐	☐	☐	☐
2	Goods 2		☐	☐	☐	☐
...	...					
n	Goods n		☐	☐	☐	☐

Legitimate representative of the bidder
[name, position, signature and stamp]

Notes:

(1), (2): The bidder fills consistently with Form No. 15B or Form No. 15C

(3), (4): The bidder checks the correct box for each goods.

(5), (6): For goods with a domestic production cost of 25% or higher, the contractor either declares the cost of domestic production using Form 15B (declaration of cost of import) or Form 15C (declaration of production cost in Vietnam).



DECLARATION OF DOMESTIC PRODUCTION COSTS FOR PREFERENTIAL GOODS

(in the case of declaring cost of import)

No.	Item	Offered price in Bid proposal	Taxes	Cost of import	Cost of domestic production	Cost of domestic production (%)
		(I)	(II)	(III)	$G^* = (I) - (II) - (III)$	$D(\%) = G^* / G$ where đó $G = (I) - (II)$
	(1)	(2)	(3)	(4)	(5)	(6)
1	Goods 1					
2	Goods 2					
...	...					
n	Goods n					

Legitimate representative of the bidder
[name, position, signature and stamp]

Notes:

- (1): The bidder fills in the checked goods in column (3) and (5) of Form No. 15A.
 (2): The bidder fills in the unit price offered (including all taxes, fees, charges (if any)).
 (3), (4): The bidder self-declares.
 (5), (6): The bidder fills.



DECLARATION OF DOMESTIC PRODUCTION COST FOR PREFERENTIAL⁽¹⁾
(in the case of declaring production costs in Vietnam)

STT No.	Tên hàng hóa Item	Offered price in Bid proposal	Taxes ⁽²⁾	Cost of domestic production	Cost of domestic production (%)
		(I)	(II)	G*	$D(\%) = G^*/G$ where $G = (I) - (II)$
	(1)	(2)	(3)	(4)	(5)
1	Hàng hoá thứ 1				
2	Hàng hoá thứ 2				
...	...				
n	Hàng hoá thứ n				

Legitimate representative of the bidder
[name, position, signature and stamp]

Notes:

- (1): The bidder fills in the checked goods in column (3) and (6) of Form No. 15A.
 (2): The bidder fills in the unit price offered (including all taxes, fees, charges (if any)).
 (3), (4): The bidder self-declares.
 (5): The bidder fills;



PART 2. TECHNICAL REQUIREMENTS

Chapter V. Technical Requirements

(Refers to attachment in Part 4.Appendices)



PART 3. CONDITIONS OF CONTRACT AND CONTRACT FORMS

FORM 16. Letter of Proposal Acceptance and Contract Award

FORM 17. Contract form



LETTER OF PROPOSAL ACCEPTANCE AND CONTRACT AWARD

_____, day ____ month ____ year ____

To: _____ [*name and address of awarded Contractor, hereinafter referred to as "Contractor"*]

Subj: Notification of Proposal Acceptance and Contract Award

Dear Sir/Madam,

In accordance with the Letter of Invitation to Tender (ITB No.) regarding tender process, we would like to notify that you are the tender winner for the items listed hereunder (scope of supply) based on the following basic terms and conditions:

- Scope of Supply:
- Total price: – CFR Vietsovpetro port, Vungtau Ward, Hochiminh City, S.R.Vietnam.
- Delivery time: days from the date of Letter of Award / contract signing.
- Payment condition: TT / LC.

As soon as possible but not later than 07 working days from the date signing this Purchase Order, you should open the Performance Bond which is issued by banks / branches legally operated in Vietnam with amount 03% (three percents) of Purchase Order and send to Vietsovpetro. The validity of the Guarantee is equal to the delivery time plus 60 calendar days.

Please acknowledge the receipt of this letter and send us your acceptance / comments as soon as possible but not later than 02 working days from the date of this letter.

Looking forwards to receiving your favorable reply.

LEGAL REPRESENTATIVE OF THE EMPLOYER

[Full name, title, signature and stamp]



Contract form

GENERAL CONDITIONS OF CONTRACT (GCC)

1. Definitions.

As used in this Contract:

- 1.1 Company means Vietsovpetro, as specified in the Purchase Order;
- 1.2 “Purchase Order” means the documented Agreement between the Company and the Contractor, including all attached appendices and documents; herein called PO.
- 1.3 “Contractor” means the bidder who has been awarded PO by the Company (either Independent or Consortium Contractor) and is specified in the PO;
- 1.4 “Subcontractor” means a person, or entity, Contractor whose name is proposed in the list of subcontractors by the Contractor in the Proposal or who carries out any part of work proposed by the Contractor in the Bid Proposal. Subcontractor enters into the PO with the Contractor to perform part of work, as specified in the Proposal and accepted by the Company;
- 1.5 “PO Documents” means the documents listed in the PO, including any amendments, addendums thereto;
- 1.6 “PO Price” means the total price as specified in the PO for supplying Goods (and Related Services). PO Price include all taxes, fees and charges (if any).
- 1.7 “Date” means calendar day; “Year” means 365 days;
- 1.8 “Goods” means all of the machinery, equipment, commodities, spare parts, raw materials, consumer goods, medical material used at medical facilities;
- 1.9 “Related Services” means the services such as warranty, maintenance, overhaul, repair, supply of spare parts and/or other after-sale services including training, technology transfer;
- 1.10 “Completion” means the fulfillment of the Related Services by the Contractor in accordance with the terms and conditions set forth in the Contract;
- 1.11 “The Project Site” means the place named in the PO.

2. Order of precedence

The documents forming the Contract is arranged in the following order of precedence:

- 2.1 PO, including all Appendix;
- 2.2 Letter of Proposal Acceptance and Contract Award;
- 2.3 Bidding Result Approval;
- 2.4 General Conditions of Contract (GCC);
- 2.5 Proposal and Clarifications (if any);
- 2.6 Invitation for Bid and Bulletins (if any);
- 2.7 Any other document listed in the PO.

3. Governing law and Language

The Contract shall be governed by and interpreted in accordance with the laws of the Socialist Republic of Vietnam. The Contract shall be written in English.

4. Notice

- 4.1 Any notice from one Party to another relating to the Contract shall be conducted in writing, to addresses specified in the PO.
- 4.2 A notice from one Party shall be considered as effective from the date the other Party receives it or from the effective date as specified in the notice, whichever comes later.



5. Performance Bond

5.1 Performance Bond shall be submitted to the Company no later than the date specified in Letter of Proposal Acceptance and Contract Award. Performance Bond shall be issued in one of following forms:

- a) Submit a performance bond issued by a legally domestic bank or foreign bank's branch established under Vietnamese law;
- b) Submit the certificate of guarantee insurance from a domestic non-life insurance enterprise or a branch of a foreign non-life insurance enterprise established under Vietnamese law.

The Performance Bond specified in Point a and b of this Clause is an unconditional guarantee (paid upon request), according to the form specified in the PO.

5.2 Validity and formality is specified in the PO.

5.3. The Performance Bond will be paid to the Company to compensate for any loss arising from the Contractor's failure to fulfill their contractual obligations.

5.4 The return of Performance Bond is specified in the PO.

6. Subcontractor

6.1 The Contractor is allowed to sign contracts with Subcontractors in the List of proposed subcontractors specified in the Contract to perform part of work stated in the Proposal. The use of subcontractors shall not relieve the Contractor from any of his obligations. The Contractor shall take full responsibilities for work load, quality, progress and other responsibilities for work performed by Subcontractors.

The changing, supplement of subcontractors onto List of subcontractors shall be only conducted with reasonable grounds and Company's approval.

6.2 Contractor is not allowed to use subcontractors for other work which are not stated in the Bid Proposal.

6.3 Other requirements for subcontractor are specified in the PO.

7. Settlement of Disputes

7.1 The Company and the Contractor shall make every effort to resolve amicably by negotiation any disagreement or dispute arising between them.

7.2 If the dispute has not been resolved by such mutual negotiation within the specified duration in the PO from the date on which dispute arose, then either party may ask to commence arbitration under the dispute resolution mechanism, as specified in the PO.

8. Scope of Supply

Goods (and Related Services) shall be supplied as specified in Appendix No. 01 – Scope of Supply, which is considered as an integral part of this PO, including types of goods (and Related Services) supplied by the Contractor and their unit prices.

9. Delivery Schedule of Goods, Completion Date of Related Services (if any) and Documentations

Delivery Schedule of Goods, Completion Date of Related Services (if any) must be performed according to the provisions of the PO. The Contractor must provide invoice and other documents as described in the PO.

10. Contractor's Responsibilities

Contractor shall supply all Goods (and Related Services) (if any) in accordance with the Scope of Supply in accordance with GCC Clause 9, and follow the Delivery Schedule of Goods (and Completion Date of Related Services), as per GCC Clause 10.

11. Type of Contract and Contract Price



Type of contract: is specified in the PO.

Contract Price specified in the PO covers all expenses for complete supplying Goods (and Related Services) stated in the Price schedule of the PO.

12. Tax Adjustment

Tax adjustment are carried out in accordance with the PO.

13. Advance Payment

- 13.1 The Company shall make advance payment to the Contractor with an amount stated in the Contract upon provision of Advance Payment Guarantee by the Contractor, with the value equal to the advance payment. The Advance Payment Guarantee shall be issued by a bank or credit organizations legally operating in Vietnam and shall remain effective until the advance payment has been repaid; the value of the Advance Payment Guarantee shall be progressively reduced by the amounts repaid by the Contractor. Interest shall not be applied on the advance payment.
- 13.2 The Contractor is to use the advance payment only for the purpose of executing the Contract. The Contractor has to prove that advance payment has been used for the right purpose by providing copies of invoices or other relevant documents to the Company. The Contractor shall be deprived of advance payment if advance payment is not used correctly.

14. Payment

- 14.1 Payments are made in accordance with the PO.
- 14.2 The payment currency shall be VND/USD/EUR in accordance with the PO.

15. Copyright

Contractor shall take full responsibility for all damages arising from a third party's appeal against copyright violation of intellectual property relating to Goods supplied by Contractor to Company.

16. Use of documentations and information relating to Contract

- 16.1 Without Company's prior permission in writing, Contractor is not allowed to disclose Contract content, as well as technical specification, drawings, types and information of Goods provided by Company or Company's representatives to any people who is not related to the Contract performance. The provision of information shall be undertaken confidentially and within necessary scope for contract performance.
- 16.2 Without Company's prior permission in writing, Contractor shall not use any documents, data, and other information stated in GCC Clause 17.1 for any purposes unrelated to the contract.
- 16.3 Documents stated in GCC Clause 17.1 belong to Company's ownership. Against request from Company, Contractor shall return these documents (including copies) to Company after accomplishing his obligations.

17. Technical Specifications and Standards

Goods (and Related Services) supplied under this Contract shall conform to the technical specifications and standards mentioned in Appendix No. 01 - Scope of Supply; and when no applicable specification or standard is mentioned, the applicable specification or standard shall be equivalent or superior to the official standards currently applied in the Goods' country of origin.

18. Packing

The Contractor shall provide such packing of the Goods as is required in the PO and is suitable with each type of transportation means during transit to their final destination. The packing shall be sufficient to prevent the Goods from damage or deterioration due to rough handling and other environmental impacts. Packing case size and weights shall take into consideration the conditions of transportation such as distance, type of transport mean, infrastructure, etc. from origin to specified destination.

19. Insurance



Goods supplied in the Contract shall be fully insured to cover losses or damages occurred in production process, transportation, stocking and delivery as described in the PO.

20. Transportation and Incidental Services

Conditions about Transportation and Incidental Services are specified in the PO.

21. Goods Inspections and Testing

The Contractor must test and take inspection of Goods and related services relevant to the provisions of the Contract and bear all testing and inspection costs according to the provisions of the Contract.

22. Damages

Damages are specified in the PO.

23. Warranty

The Contractor warrants that all the Goods supplied under Contract are new, unused, and the quality is in accordance with manufacture standard, unless otherwise provided in the Contract. The Contractor further warrants that the Goods shall be free from defects that cause problems under normal use.

Warranty period and place for the Goods is specified in Article 9 of the PO.

24. Force Majeure

24.1 For purposes of this Clause, “Force Majeure” means events beyond the control and foreseeability of the parties, such as wars, revolutions, fires, natural disaster, floods, epidemics, quarantine restrictions.

If a Force Majeure situation arises, the affected party shall promptly notify the other party in writing of such condition and the cause thereof. The affected party also has to give given by authorised organisation in the place of event.

During the Force Majeure, Contractor shall continue to perform its obligations under the Contract as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the Force Majeure event. In this case, the Company shall consider reimbursing the Contractor necessary and reasonable additional and necessary costs beared by the Contractor.

24.2 Neither the party shall be liable for forfeiture of its Performance, liquidated damages, or if and to the extent that its delay in performance or other failure to perform its obligations under the Contract is the result of an event of Force Majeure.

In case dispute arising due to Force Majeure shall be resolved according to GCC Clause 7.

25. Amendment, Addendum of Contract

25.1 Amendments to the Contract shall be applied in the following cases:

- (a) Changes in drawings, designs, or technical requirements, where Goods to be furnished under the Contract are to be specifically manufactured for the Company;
- (b) Changes in method of goods transportation or packing;
- (c) The place of delivery;
- d) Changes of related services;
- (e) The schedule of delivery.

25.2. In case the amendment, addendum to the work content of the contract specified in Clause 25.1 GCC change the cost or implement time of any terms in the contract, price or delivery time and the completion date of the relevant service must be make corresponding adjustments and the two parties will amend the contract. The Contractor's request to adjust the contract's price, delivery time or completion date must be made within 28 days from the date the Contractor receives the Company's request to amend the scope of work.

25.3. In case the Contractor provides goods with a new version of the same manufacturer, the same origin, with technical requirements, configuration, parameters... equivalent or better than the



version that the Contractor proposed in their proposals, the Contractor must notify the Company in writing for the Company's consideration. In this case, based on usage needs, the Company could accept the Contractor's proposal provided that the unit price and other terms and conditions of the contract remain unchanged.

- 25.4. In case of performing related services that has not stated in the contract, the Company and Contractor will negotiate to ensure the unit price is consistent with the market price.
- 25.5. The Company and the Contractor will negotiate to sign a contract's amendment in case of amendments. All transactions during the implementation of the Contract are made in writing by the Parties and sent by post or by fax number to the registered address or fax number of each Party specified in the Contract and email to the email address according to the form in Appendix 4 (A, B) attached.

In case the Contractor's proposal is accepted by the Company and it makes the reduce of the contract price, the Company shall pay the Contractor with the rate that specified in the Contract to the price reduction value. And if it makes the increase of the contract price, the Company shall pay the Contractor the arising value.

26. Amendment in Delivery Schedule

- 26.1. During the contract implementation time, in case of unfavorable conditions arise that prevents the Contractor or subcontractor from providing goods and performing related services as prescribed in Clause 8 GCC, The Contractor must promptly notify the Company in writing about the delay, reason, and duration of delay. Based on the Contractor's notice, the Company must quickly consider the situation and extend the contract. In case the Company agrees to extend the contract, the two parties will negotiate to sign amendments, supplement the contract.
- 26.2. Except the force majeure specified in Clause 24 GCC, if the Contractor delivers the Goods or completes related services lately, he is obliged to compensate the Company as prescribed in Clause 22 GCC.

27. Contract Termination

27.1. Contract Termination due to faults:

a) The Company may terminate partial or all of the Contract without prejudice to other remedies for breach of contract by informing the Contractor by letter about the breaches in the contract in the following cases:

- (i) The Contractor cannot deliver the goods or part of the goods within the shipment time as specified in the contract, or within the extension period as specified in Clause 26 GCC;
- (ii) The Contractor does not perform any other obligations under the contract;
- (iii) The Company show that the Contractor violated one of the prohibited acts specified in Article 16 of the Bidding Law during the bidding process or contract implementation;

b) In case the Company terminates partial or all of the contract according to Point a of this Clause, the Company may purchase similar goods and related services that have not been performed according to the terms and conditions and methods. The Contractor shall be responsible for compensating the Company for arising costs from purchasing of such similar goods and services. However, the Contractor must continue to perform the part of the contract that was not terminated.

27.2. Contract Termination due to insolvency

In case the Contractor goes bankruptcy or becomes insolvency, the Company may terminate the contract at any time by sending notice to the Contractor. In such case, the Contract shall terminate and the Contractor shall not be entitled to compensation provided that termination shall not fact or prejudice any rights of action or remedy of the Company at any time.

28. Patent Breach Compensation



The Contractor warrants, represents and covenants that the Goods and the sale and use thereof do not infringe directly or indirectly any valid patent and Contractor agrees, at its cost and expense, to indemnify and hold Company free and harmless from and against any and all costs, expense, liabilities or damages, including attorneys' fees, arising out of alleged or actual patent, infringement resulting from the sale or use of the Goods.



(FOR INTERNATIONAL CONTRACTOR)

PURCHASE ORDER

_____, day ____ month ____ year ____

FACSIMILE!

PURCHASE ORDER No.

This Facsimile Transmission (Total ____ pages)

Company:

Country:

Fax:

From: Vietsovpetro

105 Le Loi St., Vung Tau Ward HCM City, S. R.Vietnam

Subj.: Provision of (VSP's Inquiry No.)

Dear Sir,

Thank you for your offer **Provision of ... (ITB No. VT- .../26-...)**. We are pleased to confirm this Purchase Order on the terms and conditions as follows:

This transaction is made between:

VIETSOVPETRO

105 Le Loi Street, Vung Tau Ward, HCM City, S.R.Vietnam

Hereinafter referred to as the Buyer.

AND

.....

Hereinafter referred to as the Seller.

ARTICLE 1: OBJECT

The Seller agrees to sell and the Buyer agrees to buy (**VSP's Inquiry No.**) hereinafter referred to as "Goods", with the quantity, specifications, scope of supply as described in Appendix No. 01 (in pages) which are considered as an integral part of this Purchase Order.

- All Goods are manufactured in

- The Goods will be used for Petroleum activities in Block of Vietsovpetro.

ARTICLE 2: PRICE AND TOTAL VALUE

2.1 The unit prices for the Goods are specified in the Appendix No. 01 of this Purchase Order.

2.2 The total value of this Purchase Order is **USD** - CFR Vietsovpetro Port, Rach Dua Ward, HCM City, S.R Vietnam – Incoterms 2010.

(In words:)

2.3 The price as mentioned above is understood CFR – Vietsovpetro Port, Rach Dua Ward, HCM City, S.R Vietnam - Incoterms 2010, not subject to any alteration and includes value of the Goods, packing, marking, painting, assembling, testing, inspection, manufacturer's certificates, freight, export license if necessary, guarantee services if any etc... in accordance with terms and conditions of this Purchase Order as well as all duties levied in connection with the performance of this Purchase Order outside the Buyer's country.

ARTICLE 3: DELIVERY



- 3.1 Delivery date: Not later than **days from the date of LOA / LOI (dd/mm/yy) / signing contract** to the date that the Goods arrival at Vietsovpetro's port (included navigation and transportation time).
Earlier shipment is allowed.
Partial shipment is allowed: max shipments.
Transshipment and multimodal transport are allowed at Seller's care and account.
- 3.2 Shipment to be made from port to Vietsovpetro Port, Rach Dua Ward, HCM City, S.R.Vietnam on the term CFR - Vietsovpetro Port, Rach Dua Ward, HCM City, S.R.Vietnam – Incoterms 2010, except the otherwise stated in this Purchase Order.
The Seller shall be responsible for any extra transport, warehouse expenses, taxes and other charges incurred in connection with sending of Goods to the other port/wrong port (rather than Vietsovpetro port, Rach Dua Ward, HCM City, S.R. Vietnam). The Buyer shall carry out all inland transportation from other port to Vietsovpetro port, Rach Dua Ward, HCM City, S.R. Vietnam and these charges will be deducted from payment by the Buyer.
In case the actual number of shipments exceeds the number specified in the Purchase Order, the Seller shall be responsible for all costs incurred for the shipments exceeding those stipulated in the Purchase Order, and these incurred costs shall be deducted from payment by the Buyer.
- 3.3 The Delivery Date is understood as: The date that Goods arrival at Vietsovpetro port (included navigation and transportation time).
The date of arrival mention here will following the date of arrival of the Goods at Vietsovpetro port that indicated in "Arrival Notice" of Vessel Agent.
- 3.4 The carrying vessel must have ISM certificate.

ARTICLE 4: NOTICE OF SHIPMENT AND DOCUMENTATION

- 4.1 The Seller shall notify the Buyer by fax as soon as possible, but not later than 03 working days from the Bill of Lading date the following information regarding the shipment:
- Purchase Order Number
 - Name of Goods, quantity and value
 - Number of cases, gross weight, measurement
 - Bill of Lading number and its date.
 - Name of vessel, nationality.
 - Port of exit, ETD/ ETA
 - Address, telephone, fax of the shipping agent in Vietnam.
 - Any other special instructions, which should call to the Buyer's attention.
- The Seller shall be responsible for any losses, expenses which may be occurred due to incorrect information from the Seller to the Buyer.
- 4.2 Required shipping document for purchased goods.
- 4.2.1. By T/T:
Immediately but not later than 03 working days from the Bill of lading date the Seller shall send by Express courier or FEDEX or DHL at the Seller's expenses to "Vietsovpetro" - 105 Le Loi, Vung Tau Ward Hochiminh City, SR Vietnam the following shipment documents:
1. **Clean on board Bill of Loading** evidencing shipment from port with destination Vietsovpetro Port, Rach Dua Ward, Hochiminh City, S.R.Vietnam, consignee: Vietsovpetro 105 Le Loi Street, Vungtau Ward, HCM City, S.R. Vietnam, marked "Freight prepaid": 02 Surrender and 02 copies.



2. **Detailed Packing List** showing the content of each case or lot, gross and net weight: covering Goods as specified in Appendix No. 01 to this Purchase Order: 02 originals and 02 copies.
3. **Signed Commercial Invoice** issued by the Seller for the respective shipment value indicating CFR Vietsovpetro Port, Rach Dua Ward, HCM City, S.R.Vietnam, with itemized and total prices: 02 originals and 02 copies.
4. **Certificate of Quality and Quantity** issued by manufacturer: Original.
5. **Certificate of Origin** issued by the Chamber of Commerce/Competent Organisations in Manufacturer's / Exporter's country: Original / electronic provided web-link to check.
6. Other Certificates as stipulated in Technical Requirements.
7. **Certificates of Guarantee** issued by the Seller for the quality of Goods for the period of 12 months from the date of delivery: Original.
8. **Export License or Letter of the Seller** stating that Export License is not necessary for export: 01 original and 02 copies.
9. **Seller's cable or telex, fax** advising the shipment details (Invoice value, Bill of Lading date) to Vietsovpetro: 01 copy.

All the copies of the documents shall be legible, otherwise the photocopy of the original shall be furnished.

Seller shall be submit for Vendor data register list (VDRL) to Buyer for review/approval not later than 02 weeks from the date of Letter of Intent.

4.2.2. By L/C:

Immediately but not later than 05 working days from the Bill of lading date the Seller shall send by Express courier or FEDEX at the Seller's expenses to Vietsovpetro - 105 Le Loi Str., Vung Tau Ward, Hochiminh City, S.R. Vietnam the following shipment documents unless otherwise stated:

1. **Clean on board Bill of Loading** evidencing shipment from port with destination Vietsovpetro Port, Rach Dua Ward, HCM City, S.R.Vietnam, consignee: Vietsovpetro 105 Le Loi Street, Vungtau Ward, HCM City, S.R. Vietnam, marked "Freight prepaid": 02 Surrender and 02 copies.
2. **Detailed Packing List** showing the content of each case or lot, gross and net weight: covering Goods as specified in Appendix No. 01 to this Purchase Order: 02 originals and 02 copies.
3. **Signed Commercial Invoice** issued by the Seller for the respective shipment value indicating CFR Vietsovpetro Port, Rach Dua Ward, HCM City, S.R.Vietnam, with itemized and total prices: 02 originals and 02 copies.
4. **Certificate of Quality and Quantity** issued by manufacturer: Original.
5. **Certificate of Origin** issued by the Chamber of Commerce/Competent Organisations in Manufacturer's / Exporter's country: Original / electronic provided web-link to check.
6. Other Certificates as stipulated in Technical Requirements.
7. **Certificates of Guarantee** issued by the Seller for the quality of Goods for the period of 12 months from the date of delivery: Original.
8. **Export License or Letter of the Seller** stating that Export License is not necessary for export: 01 original and 02 copies.
9. **Seller's cable or telex, fax** advising the shipment details (Invoice value, Bill of Lading date) to Vietsovpetro: 01 copy.

All the copies of the documents shall be legible; otherwise the photocopy of the original shall be furnished.

- 4.3 If shipment to be made through a FIATA Freight Forwarder, under Through or Combined Transport Bill of Lading, the Seller shall have to send the Buyer by fax the copy of Local Bill



of Lading of the last distance and inform the Buyer the name, contract address of the Transportation Agent in Vietnam.

4.4 Any storage demurrage or other charges due to non-receipt of shipping advice and/or shipping documents by the Buyer from the Seller or the Seller's agent as well as due to incorrect shipping document shall be at the Seller's account.

4.5 From the date of Letter of Award (LOA), The Seller must provide the Buyer with a regular report once a month on the first day of the month, showing the process of manufacturing, manufacturing, testing and supplying the Goods.

This report please send to email:@vietsov.com.vn and c/c:hq@vietsov.com.vn. The Seller must immediately report to Buyer the content of the report at least includes the following contents:

a) Description of the work completed in the implementation stage;

b) Highlighting delays or delays that are likely to occur and the causes of delays affecting production progress and providing measures to ensure progress;

c) Change progress if any. During the implementation of the contract, all contacts of Seller send an official letter for VSP leader and send a copy by email:@vietsov.com.vn and c/c:@vietsov.com.vn.

4.6 Party B must ensure to provide all necessary documents as required in Article 4.2 of this Contract when delivering goods to Party A. In case Party B delivers goods to Party A's warehouse in Rach Dua Ward, HCM City but does not have all the required documents, Party A agrees to allow Party B to temporarily store the goods at the warehouse to wait for the complete collection of documents at no extra charge for first 05 calendar days. From the 6th day onwards, Party B will have to pay Party A the storage cost of the shipment according to the current storage unit price of Party A that is applied to Party A's customers. This storage cost that will be deducted directly from the invoice for this Contract or from any other payments of the Contract that duly signed by both parties

ARTICLE 5: PACKING

5.1 Goods supplied under this Purchase Order shall be packed in accordance with international standard for export packing to ensure safety of Goods from damages and corrosion during transportation and suitable for crane operations and handling.

5.2 Before packing, all metal parts of Goods must be preserved with proper grease and wrapped in waterproof strong paper to ensure protection from any damage and corrosion during their transportation and storage in Buyer's country within the guarantee period.

5.3 The Seller shall provide for each package a detailed packing list in English indicating the Purchase Order number, description of items, gross and net weight. One copy of the packing list in a waterproof envelope shall be put into each case with the Goods, the other copy should be fastened to the outer side of the wooden case and shall be covered with a metal plate nailed to the case. For steel cases, both copies of the packing list should be put into the cases.

5.4 The Seller shall be fully responsible for loss, damage of breakage of the Goods and/or rusting/corrosion resulting from defective or inadequate packing.

ARTICLE 6: MARKING

6.1 Marking shall be done in three sides of each case containing Goods, on the two opposite sides and on the top and contain the following information in the English language:

Shipper:

Consignee: VIETSOVPETRO

105 Leloi Street, VungTau Ward, HCMC, S.R.VietNam

Purchase Order No.

Case No. /

Dimensions: Length x Width x Height in cm



Gross WEIGHT (KGS) Net Weight (KGS) Airport/Port of Destination

- 6.2 The marking must be clearly done by indelible paint and not less than 5 (five) cm high, unless restricted by the size of the case. Where necessary, the Seller shall conspicuously mark on the side of the case appropriate international marks according to the different characteristics, the special marking “Top”, “Bottom”, “Handle with care”, handling places for reloading.
- 6.3 For the oversized cases (more than 10M long), as well as for the case weighing 500 kgs and more, or if the height of the case exceeds one meter, the center of gravity shall be clearly shown with bright indelible paint with sign (+) on the end and side faces of the cases.
- 6.4 The case number shall be indicated by a fraction, the numerator shows the ordinal number of the cases, and the denominator indicates the overall quantity of the cases into which completely delivered Goods are packed.
- 6.5 The Seller shall be responsible for any kind of losses and/or damages of the Goods during loading and unloading as well as for its transportation as a consequence of improper or insufficient marking, as well as for any extra transportation and warehouse expenses, losses connected with misaddressed delivery of the Goods due to incomplete marking.

ARTICLE 7: PAYMENT CONDITIONS

By T/T:

- 7.1 One hundred percent (100%) of shipment value shall be paid by Telegraphic Transfer to the Seller’s account within thirty (30) days from the date of the Certificate of quantity and condition issued by Independent Inspection Company at Buyer’s warehouse after receipt of the Goods and a full sets of documents above mentioned in Articles 4.
- 7.2 Transfer fee shall be on the Buyer’s account.
- 7.3 All the banking fees, including bank commission and other charges associated with the advising and corresponding bank shall be on the Seller’s account.
- 7.4 All charges in connection with the change of payment’s form/ conditions (whether occurred inside or outside S.R.Vietnam), due to Seller’s/Buyer’s request, shall be at the Seller’s/ Buyer’s account.
- 7.5 The Seller provides Seller’s bank account number.

By L/C:

- 7.6 As soon as possible, but not later than fifteen (15) days after the date of Seller’s reconfirmation the Buyer will open through the Bank for Foreign Trade of Vietnam, Vung Tau Branch, (Vietcombank Vung Tau) or other bank in Vietnam the Irrevocable and Unconfirmed Letter of Credit in favour of the Seller covering the total Purchase Order value with the content as per Appendix 1 which is to be considered as an integral part of this Purchase Order.
- The validity of the Letter of Credit shall cover the Delivery Date plus 21 days.
- 7.7. Payment under this Letter of Credit shall be made for shipment and in the following installments to the Seller:
- 7.7.1. First Installment: 90% (Ninety percent) of the shipment value shall be made upon presentation of the following documents in English language by the Seller to the Bank:
1. **Clean on board Bill of Loading** evidencing shipment from port with destination Vietsovpetro Port, Rach Dua Ward, HCM City, S.R.Vietnam, consignee: Vietsovpetro 105 Le Loi Street, Vungtau Ward, HCM City, S.R. Vietnam, marked “Freight prepaid”: 02 Surrender and 02 copies.



2. **Detailed Packing List** showing the content of each case or lot, gross and net weight: covering Goods as specified in Appendix No. 01 to this Purchase Order: 02 originals and 02 copies.
3. **Signed Commercial Invoice** issued by the Seller for the respective shipment value indicating CFR Vietsovpetro Port, Rach Dua Ward, HCM City, S.R.Vietnam, with itemized and total prices: 02 originals and 02 copies.
4. **Certificate of Quality and Quantity** issued by manufacturer: Original.
5. **Certificate of Origin** issued by the Chamber of Commerce/Competent Organisations in Manufacturer's / Exporter's country: Original / electronic provided web-link to check.
6. Other Certificates as stipulated in Technical Requirements.
7. **Certificates of Guarantee** issued by the Seller for the quality of Goods for the period of 12 months from the date of delivery: Original.
8. **Export License or Letter of the Seller** stating that Export License is not necessary for export: 01 original and 02 copies.
9. **Seller's cable or telex, fax** advising the shipment details (Invoice value, Bill of Lading date) to Vietsovpetro: 01 copy.

All the documents presented by the Seller to the Bank shall be duly certified by the Seller as correct, due and payable under the terms and conditions of the Letter of credit.

Payment for incomplete delivery will not be allowed.

- 7.7.2. Second Installment: Ten percent (10%) of shipment value shall be payable against confirmation of the Buyer to the Bank within 30 days after the date of the Certificate of quantity and condition issued by Independent Inspection Company at Buyer's warehouse and Invoice.
- 7.8 The Letter of Credit shall be subject to the Uniform Customs and Practice for Documentary credit of International Chamber of Commerce (UCP No. 600), 2007 revision.
- 7.9 All the banking fees, including bank commission charges and other charges associated with the opening bank shall be on the Buyer's account.
- 7.10 All the banking fees, including bank commission charges and other charges associated with the advising and corresponding bank shall be on the Seller's account.
- 7.11 All charges in connection with the amendments of the Letter of Credit (whether occurred inside or outside S.R. Vietnam), due to Seller's/Buyer's request, shall be at the Seller's/ Buyer's account.
- 7.12 All charges associated with any extension of the Letter of credit arising due to delay in delivery as stated in Article 3 of this Purchase Order shall be at the Seller's account.
- 7.13 The Letter of Credit is to be automatically cancelled within 15 days from the date of opening, if the Buyer does not receive the original Performance Bond in favour of the Buyer with the content as stated in Appendix 2 of this Purchase Order.

ARTICLE 8: GOODS'S SURVEY

- 8.1 The survey at Buyer's warehouse of the received Goods shall be made by Independent Inspection Company with issuing a Certificate of quantity and condition.
- 8.2 The Certificate of quantity and condition issued by Independent Inspection Company for the Goods supplied under this Contract at Buyer's warehouse shall be legal document for Buyer to make claim to the Seller.

ARTICLE 9: GUARANTEE

- 9.1 The Seller guarantees that the Goods supplied under this Purchase Order shall be of the highest quality and designed standard as set in Manufacture's country for that type of Goods and shall meet current technological achievements as required, and shall be suitable for normal



operation in tropical area condition regarding environment temperature up to 45 Deg.C, humidity up to 100%.

9.2 Proper material of high quality shall be used for manufacturing the Goods to be supplied under this Contract, and the Seller guarantees that the Goods and its quality, quantity shall be fully in compliance with the technical specifications and scope of supply as mentioned in Article No.1 to this Purchase Order.

9.3 The Seller guarantees normal operation of all Goods to be supplied under this Purchase Order months from the date of delivery.

9.4 Should the Buyer reveal any defect within the guarantee period or if the quality of Goods supplied under this Purchase Order is not in compliance with terms and conditions of this Purchase Order and its appendix, the Buyer shall notify the Seller by telex/ fax of such defect. To substantiate the claims the Buyer shall submit to the Seller the official inspection report issued by Independent Inspection Company. The report of quality issued by Independent Inspection Company shall be legal document for Buyer to make claim to the Seller.

Any claim relating to defects or non-conformity, which occurred during the guarantee period of the Goods with the technical conditions as stated in the Appendix No.1 shall be submitted to the Seller not later than three months after expiration of the guarantee period.

9.5 The Seller shall inform the Buyer about the results of consideration of claim not later than 14 days after receipt of the Buyer's claim telex/fax and the Seller shall eliminate the revealed defects, at his own expenses, at the Buyer's first request without any delay, but not later than 15 days after receipt of the Buyer's claim telex/fax and/or replace the defective parts or the missing parts by the new ones of good quality on the condition CIF-Vietsovpetro port (or CIP-Tan Son Nhat airport), S.R.Vietnam. All charge associated with return of the defective Goods to the Seller and delivery the new one to Buyer shall be at the Seller's account.

9.6 Should the Seller fail to eliminate the defects as claimed, or fail to deliver new Goods within the stipulated time in Article 9.5, the Buyer shall charge to the Seller the agreed and liquidated damages at the rate as per Article 10, the period of the above penalty shall be counted from the date of which the Seller receives the Buyer's official claim to the date of elimination of the defects or to the delivery date of the new replacement Goods minus 15 days or the Buyer shall have the right to eliminate such defects at the Seller's expenses without prejudice to its right in respect of the guarantee, and the Seller undertakes to defray at first Buyer's request all actual expenses incurred in respect of such elimination and the agreed and liquidated damages at the rate 8% value of non-used Goods due to defect found. Small defects not requiring the Seller's participation and/or permitting no delay will be eliminated by the Buyer and charged at normal costs to the Seller.

9.7 The guarantee period for replaced part shall be equal to that indicated in Article 9.3 and the guarantee period for Goods will be extended by the time during which it was not used due to defect found.

9.8 When the elimination and/or replacement is made and all related costs, expenses are settled, the claim is to be considered as finally settled.

All the claim amount, for which the Seller is to be responsible to the Buyer under this Contract may be deducted by the Buyer from the payment of the Contract value or may be covered by act of law or otherwise from the Seller to be agreed by both parties.

ARTICLE 10: DAMAGES

10.1. The Seller must deliver goods in full group as specified in Appendix 01 and by the date as stipulated in the Purchase Order. If delayed in delivery the Seller shall pay to the Buyer the agreed and liquidated damages as follows:

- Delay in the first four weeks: 1.00% of group value per week.
- Delay in each following week: 1.50% of group value per week.



When calculating the amount of the agreed and liquidated damages: One week is to be defined as 07 days with 04 days or more than 04 days to be considered as one week, 03 days and less will not be counted. The agreed and liquidated damages calculated on the value of the whole group having delayed items until the total amount of agreed and liquidated damages for delay shall not exceed 08% of that whole group value.

If The Seller delivers each group in number of shipments as specified in Appendix 01, then the delivery time of such group shall be counted as the last portion's delivery. Goods of the previous portions are only recorded at the warehouse of the Buyer until the last portion of that group is delivered.

10.2. If The Seller does not deliver the sufficient quantity and types of goods as prescribed in Appendix 01 of this Contract, in that case:

- The Seller shall pay to the Buyer the agreed and liquidated damages an amount equal to 08% of the whole group

If The Seller does not deliver enough quantity and type of goods for each group (as specified in Appendix 01 of this Contract):

- The Buyer has the right to refuse the entire group. The Seller shall pay to the Buyer the agreed and liquidated damages an amount equal to 08% of the whole group.

Or;

- The Buyer has the right to receive the delivered goods of the group, then, the Seller shall pay to the Buyer the agreed and liquidated damages an amount equal to 08% of the whole group.

10.3. If the number of shipments exceeds the ones prescribed in Article 3, then the Seller is responsible for paying the extra costs for the exceeded shipments according to the prevailing prices which are applied by the Buyer to the current customers.

10.4. If the supplied goods do not conform to the quality as specified in Article 2 of the Purchase Order, the Buyer shall be entitled to refuse those Goods and payment of the Purchase Order, the Seller shall pay to the Buyer the agreed and liquidated damages as stipulated in Article.10.2. The Buyer shall be entitled to accept / not accept that the Seller will provide new goods to replace the defective ones.

10.5. Delay in delivery / insufficient quantity:

10.5.1. If delay in delivery exceeds 60 calendar days against the stipulated date as in Article 3.1 of this Purchase Order, except the Force majeure circumstances, the Buyer shall be entitled to:

a) Appoint a third party capable of providing goods/ goods with services. In that case, The Seller is responsible for signing a contract with that appointed party to continue performing the work.

Or;

b) Directly enter into contract with that third party buying goods / goods and services to continue performing the contract work. In that case, The Seller must pay the difference amount and other related costs and charges (if any).

Or;

c) Unilaterally terminate the Purchase Order and in this case The Seller shall pay to the Buyer the agreed and liquidated damages an amount equal to 08% of the breached Purchase Order value.

10.5.2. If the Seller delayed in delivery of one portion more than 60 calendar days as specified in Article 3.1 of this Purchase Order except the Force majeure circumstances, the Buyer shall be entitled to:



- a) Appoint a third party capable of providing goods / goods with services. In that case, The Seller is responsible for signing a contract with the designated party to continue performing the work.
 - Or;
 - b) Directly enter into contract with the third party buying goods / goods and services to continue performing the contract work. In that case, The Seller must pay the difference amount and other related costs and charges (if any).
 - c) Unilaterally terminate the Purchase Order and in this case The Seller shall pay to the Buyer the agreed and liquidated damages an amount equal to 08% of the breached Purchase Order value.
- 10.6. The total amount of the agreed and liquidated damages should not exceed 08% the Purchase Order value.
- 10.7. The amount of the agreed and liquidated damages stated in Article 10 of this Purchase Order is exclusive of VAT and import tax.
- 10.8. The Buyer shall be entitled to :
- 1) Deduct the amount of agreed and liquidated damages from the payment for this Purchase Order or from any payment for other Purchase Order (if any) between both sides.
 - 2) Request the Seller's issuing Bank to pay the amount equal to the Performance Bond's value;
 - 3) The Buyer shall make a written request to the Seller for the amount of agreed and liquidated damages payment. In all cases, The Seller should have to make commitment to the Buyer for the agreed and liquidated damages payment.
- 10.9. Any compensation for damage (if any) other than the liquidated damages agreed above shall be made in accordance with the law of Vietnam.

ARTICLE 11: PERFORMANCE BOND

- 11.1 As soon as possible within 07 (seven) calendar days from the date signing Purchase order (specified on page 01 of the contract), the Seller shall inform the Buyer by fax/telex of the issuance of the Performance Bond coveringpercent (.....%) of the Purchase Order amount, issued by the banks/branches legally operated in VietNam, acceptable to the Buyer, informing the number, date of issue and full content. In case the Performance Bond issued by the banks/branches legally operated in VietNam, the Seller shall ensure that the issuing Bank will send to the Buyer the original Performance Bond through Vietcombank Vung Tau Branch. The content of the Performance Bond shall be in conformity with the Appendix No.1 of this Purchase Order.
- All costs relating to the Performance Bond shall be at Seller's account.
- 11.2 Should the Buyer not receive the valid, satisfactory Performance Bond within 30 days from the Purchase Order signing date, the Buyer has the right to cancel the Purchase Order at any time and withdraw the Bid Bond without recourse to the law court or to arbitration.
- 11.3 Should the validity of the Performance Bond be required to be extended (due to delay or extension of Delivery Date of Goods) Seller shall immediately instruct the Issuing Bank to make amendment to the Performance Bond. Such amendment shall be advised by the Issuing Bank to Buyer through Vietcombank Vung Tau Branch.
- 11.4 Should the Buyer make use of Performance Bond, it will immediately send to the Seller copy of declaration to the bank.

ARTICLE 12: FORCE-MAJEURE.

- 12.1 Force majeure is an event occurring in an objective manner which is unforeseeable and unrecoverable despite all necessary and possible measures being taken such as war, riot, armed conflict, embargo, natural disaster (flood, storm, tornado, earthquake, tsunami), fire, epidemic/



pandemic announced by WHO/ Country, a Region/ Country blockade order imposed by the Host Government.

- 12.2 The party encountering a force majeure event that leads to the failure to perform their obligations under the contract due to the direct influence of the force majeure event is obliged to immediately notify the other party, including the provision of information, explanation on the direct impact of the force majeure event leading to the breach of contract performance with evidence to prove measures taken to remedy the problem and minimize the damage. Delay in notification, provision of information and explanation, if later than 14 calendar days after the force majeure event occurs, shall cause the party encountering the force majeure event to lose the right to waive responsibility later on due to force majeure.
- 12.3 The written certification of the Vietnam Chamber of Commerce and Industry or the competent agency in the place where the force majeure event occurred is sufficient evidence to prove the event and the time of the force majeure.
- 12.4 If the force majeure event lasts more than 02 months, each party has the right to terminate this contract without having to compensate any amount of money for the other party.
- 12.5 The difficulties in production such as lack of materials, electricity, labor, strike are not considered force majeure and do not exempt Party B from the obligation of delivery or late delivery; Information from newspapers, the network and other media is for reference only.

ARTICLE 13: LAW AND ARBITRATION

- 13.1 This Purchase Order is governed and construed in accordance with the law of Vietnam.
- 13.2 Any disputes or discrepancies, which may arise out from this Purchase Order, shall be settled smoothly, amicably, basing on mutual benefit and mutual understanding.
- 13.3 All disputes arising out of or in relation to this Purchase Order shall be finally settled by Arbitration at the Vietnam International Arbitration Center (VIAC) in accordance with its rules of arbitration. The number of arbitrators is 03.
 - The number of arbitrators shall be one
 - The place of the arbitration shall be Hanoi
 - The applicable law shall be the law of Vietnam
 - The language of arbitrator shall be Vietnamese
- 13.4 Decision / award of the arbitration shall be final and binding upon both parties. The losing party will bear the arbitration fees.

ARTICLE 14: OTHER CONDITIONS

- 14.1 Any amendment or supplement of this Purchase Order shall be valid only if they are made in writing and signed by both parties.
- 14.2 Neither party shall be entitled to transfer its rights and obligations under this Purchase Order to any third party without the prior consent in writing of the other party.
- 14.3 *Total value of this Purchase Order includes all related taxes, fees and charges. Import tax is exempted for Block 09-1.*
- 14.4 This Purchase Order shall come into force from the date of Seller's reconfirmation, which should be received by the Buyer within 07 days of this Purchase Order date and the Purchase Order will be terminated upon fulfillment by both parties all their obligations as per stipulated in this Purchase Order.
- 14.5 This Purchase Order is made in English and consists of pages, including Appendixes No. 1, 2, 3 which are considered as integral parts of this Purchase Order (Appendix No. 01: Scope of supply and Price Table, Appendix No. 02: Performance Bond, Appendix No. 03: Letter Of Credit Specimen, Appendix No. 04(A,B): Form of Contract Transaction).
- 14.6 This Purchase Order is made in 05 originals of the same value, one of which retained by the Seller and three are retained by the Buyer.
- 14.7 Components of Purchase Order and legal order of precedence are as Clause 2 GCC.



We confirm that all of abovementioned terms and conditions of this Order are considered as terms and conditions of a Contract signed by and between two our companies.

This is an operative instrument, no mail/airmail will be followed.

Best regards,

FOR VIETSOVPETRO



Appendix No. 1 to the Purchase order No.....

*This appendix is based on requirements stated in the Invitation for Bid, Bid Proposal and agreements achieved during negotiations and finalizing contract including price (extended price) for **each item** and scope of supply. Price (extended price) for **each item** and scope of supply has included all tax, fees and charges (if any) in accordance with tax rate, fee and charge at the time of 28 days prior to bid closing time of bid proposal.*

GOODS PRICE TALBE**GOODS PRICE TALBE**

1	2	3	4	5	6	7	8	9
No.	Description	Unit	Qty	Model, Code, Part number	Manufacturer	Origin	Unit Price (USD)	Extended Price (USD) (Column 4x8)
1	Item 1							M1
2	Item 2							M2
								...
n	Item n							Mn
Total price in CFR Vietsovpetro port (USD)								M=M1+M2+..Mn

**LEGAL REPRESENTATIVE OF
CONTRACTOR**

[Full name, title, signature and stamp]

**LEGAL REPRESENTATIVE OF
EMPLOYER**

[Full name, title, signature and stamp]



**Appendix No. 2 to the Purchase order No.
FORM OF PERFORMANCE BOND**

_____, day ____ month ____ year ____

TO: VIETSOVPETRO
105 Le Loi Str, Vungtau Ward, HCM City, S.R. Vietnam

ATTN: Mr. Vu Mai Khanh - General Director

Dear Sir,

We, the undersigned (legal name and address of the Bank) have made due to note of Purchase Order No. _____ dated _____ (hereinafter referred to as the Purchase Order), concluded by yourselves **Vietsovpetro** (Hereinafter referred to as the Buyer) and (hereinafter referred to as the "Seller"), for **Provision of** as described in Appendix No. 01 of the Purchase Order with the Purchase Order amount In accordance with the term of the Purchase Order, the Seller is obliged to execute and perform the Purchase Order as agreed.

Taking into consideration of the above mentioned, we (legal name and address of the issuing Bank) hereby irrevocably and unconditionally undertake to pay you any amount stated hereunder on your simple demand accompanied by the written declaration that the Seller has failed to fulfill the Purchase Order as per terms and condition agreed.

Simple declaration from the Buyer shall be accepted by us conclusive evidence that the amount claimed is due to the Buyer.

The claim, if any, must be made by fax message or registered letter to reach us not later than the expiry date of this Performance Bond.

The limit of our liabilities under this Performance Bond shall not exceed the amount of ____ USD (03%) three percent of Purchase Order value

Partial drawing under this Performance Bond is acceptable, provided that all claims should reach us not later than the expiry date of this Performance Bond. After each partial drawing, the amount of this Performance Bond will be deducted accordingly, and this Performance Bond remains in force up to its expiration of total amount under this Performance Bond is drawn.

The payment under this Performance Bond shall be made by ourselves without deductions for any fees of any taxes, imports, levies or duties present or future of any nature inside of S.R. Vietnam.

It is further guaranteed by us, that the payment under this Performance Bond shall be made by us within seven (07) days from the receipt of your written demand marking reference to this Performance Bond.

The Performance Bond comes into force and becomes valid from the date of issuance.

The validity of this Performance Bond shall cover the delivery period of the last shipment as stated in Article 3 of the above-mentioned Purchase Order plus 60 days i.e. _____.

When expired or implemented in full, this Performance Bond turns to be null and void.

Upon expiration of this Performance Bond, or on the settlement of all claims, this Performance Bond shall be returned to us without any request on our part.

Yours faithfully,
Authorized signature of the Bank



Appendix No. 3 to the Purchase order No.

LETTER OF CREDIT SPECIMEN

SUBJECT:

KIND OF L/C: IRREVOCABLE UNCONFIRMED L/C, AT SIGHT.

APPLICANT: VIETSOVPETRO

(THE BUYER) 105 Le Loi Street, Vung Tau Ward, HCM City, S.R. Vietnam

BENEFICIARY:

1. (THE SELLER)

ADVISING BANK:

AMOUNT: _____ USD

(In words: United State Dollars _____) – CFR Vietsovpetro port, Rach Dua Ward, HCM City, S.R. Vietnam.

VALIDITY: The validity of the Letter of Credit shall cover the Delivery Date plus 21 days.

PAYMENT CONDITIONS:

Payment under this Letter of Credit shall be made for shipment and in the following installments:

I. First Installment: 90% (Ninety percent) of the shipment value shall be made upon presentation of the following documents in English language by the Seller to the Bank:

1. *01 original and 01 copy of clean on board Bill of Lading* evidencing shipment from port with destination Vietsovpetro port, Vung Tau Ward Hochimnh city, S.R.Vietnam, consignee: Vietsovpetro, 105 Le Loi Street, Vung Tau Ward, HCM City, S.R Vietnam, marked "Freight Prepaid".
2. *Detailed Packing List* showing the content of each case or lot, gross and net weight: covering Goods as specified in Appendix No. 1 to this Purchase Order: 01 original and 01 copy.
3. *Signed Commercial Invoice* issued by the Seller for the respective shipment value indicating term of delivery (for example: CFR Vietsovpetro port, Rach Dua Ward, HCM City, S.R.Vietnam) with itemized and total prices, stating the Seller's bank detail and account number: 01 original and 01 copy.
4. *Certificate of Quality and Quantity* or *Certificate of Conformity* issued by the Manufacturer/Manufacturer's Branch for all items: 01 original and 01 copy.
5. *Certificate of Origin* issued or authenticated by Chamber of Commerce of Manufacturer's country or Exporter's country: 01 original / 01 Copy
6. Other Certificates as detailed in Technical Requirement. 01 original and 01 copy for each certificate.

(to be listed and finalized during Contract signing)

7. *Certificates of Guarantee* issued by the Seller for the quality of Goods for 12 months from issue date of Certificate of quantity & condition at Vietsovpetro warehouses: 01 original
8. *Export License* or *Letter of the Seller* stating that Export License is not necessary for export: 01 original and 01 copy.
9. *Seller's telex, fax* advising the shipment details (Invoice value, Bill of lading/Airway Bill's number and date) to Vietsovpetro: 01 copy and via *email*: xndvcang.sd@vietsov.com.vn.
10. *Beneficiary's certificate* certifying that one set of the above mentioned documents (from 1 to 10 including one original of AWB / Bill of Lading) have been sent to the Buyer's address: 105 Le Loi Street, Vung Tau Ward, HCM City, S.R Vietnam within 03 working days from the Delivery Date by Courier's (courier's receipt must be enclosed): 01 copy.



II. Second Installment: Ten percent (10%) of shipment value shall be payable against confirmation of the Buyer to the Bank within 30 days after the date of the Certificate of quantity and condition issued by Independent Inspection Company at Buyer's warehouse.

The Letter of Credit shall be subject to the Uniform Customs and Practice for Documentary credit of International Chamber of Commerce (UCP No. 600), 2007 revision.

All the banking fees, including bank commission charges and other charges associated with the opening bank shall be on the Buyer's account.

All the banking fees, including bank commission charges and other charges associated with the advising and corresponding bank shall be on the Seller's account.

All charges in connection with the amendments of the Letter of Credit (whether occurred inside or outside S.R. Vietnam), due to Seller's/Buyer's request, shall be at the Seller's / Buyer's account.

All charges associated with any extension of the Letter of credit arising due to delay in delivery as stated in Article 3 of this Contract shall be at the Seller's account.

COVERING:

Scope of supply, specifications, Quantity and Prices are in accordance to Appendix No. 1 of Purchase Order No. _____

SHIPMENT:

Shipment to be made from _____ Port to Vietsovpetro port, Rach Dua Ward, HCM City, S.R. Vietnam on the terms of - Incoterms 20...

Delivery Date: not later than _____ weeks from the date of opening L/C.

Earlier shipment is allowed

Partial shipment is allowed.

Total _____ shipments.

Transshipment is allowed at Seller's care and account

The Delivery Date is understood as the date of "Bill of Lading", consign to Vietsovpetro, 105 Le Loi Street, Vung Tau Ward, HCM City, S.R. Vietnam marked "Freight prepaid", with destination Vietsovpetro port, Vung Tau City, S.R. Vietnam.

PACKING AND MARKING: As per Purchase Order No. ____ dated _____

SPECIAL CONDITIONS:

Agreed and liquidated damages for delay of delivery:

Shipment after above stated delivery date is allowed but not exceeds two months. For Bill of Lading dated after delivery date, Buyer's Bank is authorized to deduct the agreed and liquidated damages amount as late shipment as follows:

- Delay in the first four weeks: 1.00 % of shipment value per week.

- Delay in each following week: 1.50 % of shipment value per week.

One week is to be defined as 07 days, 04 days or more than 04 days to be considered as one week, 03 days and less will not be counted.

Total agreed and liquidated damage amount does not exceed 8% of shipment value.

The Letter of Credit is to be automatically cancelled within 15 days from the date of opening, if the Buyer does not receive the original Performance Bond in favour of the Buyer with the content as stated in Appendix No. 2 of this Purchase Order.



Appendix No. 4A to the Purchase order No.

SPECIMEN OF CONTRACTUAL TRANSACTION LETTER

DD/MM/YY

TO: VIETSOVPETRO

FAX No.: (84)-254-3839857

Attn.: Full name and title of VSP's Leader who sign the Purchase order/Contract

C/C: Manager of Commercial Department of Vietsovpetro

Email address: dungpv.hq@vietsov.com.vn; vinhlt.hq@vietsov.com.vn

Subject: Changes of Goods and/or Services, Execution schedule, Quota, issues regarding to contractual, payment and attached documents (if any)

Purchase order/Contract No. dated

.....

On behalf of Supplier/Contractor
(Sign and stamp)

Appendix No. 4B to the Purchase order No.

SPECIMEN OF CONTRACTUAL TRANSACTION LETTER

DD/MM/YY

TO: VIETSSOVPETRO

FAX No.: (84)-254-3839857

Attn.: Commercial Department of Vietsovpetro/Port and Logistics Division/Division of Purchasing Goods or Services

Email address: dungpv.hq@vietsov.com.vn; vinhlt.hq@vietsov.com.vn

Subject: Delivery notice/Provision of shipping documents/Notification of Services commencement/Notification of personnel and/or equipment for services implementation

Purchase order/Contract No. dated

.....

On behalf of Supplier/Contractor
(Sign and stamp)



(FOR VIETNAMESE CONTRACTOR)

Cộng Hòa Xã Hội Chủ Nghĩa Việt Nam

Độc Lập - Tự Do - Hạnh Phúc

HỢP ĐỒNG

Số: _____

V/v: Cung cấp ...

(Đơn hàng VT-.../26-KT)

Căn cứ vào nhu cầu của Liên doanh Việt - Nga Vietsovpetro và khả năng cung cấp của Công ty

Hôm nay, ngày _____ tháng _____ năm _____, các bên gồm:

BÊN A: LIÊN DOANH VIỆT - NGA VIETSOVPETRO – (LÔ ...)

- Địa chỉ: 105 Lê Lợi, Phường Vũng Tàu, Thành phố Hồ Chí Minh
- Điện thoại: 0254.3839871
- Fax: 0254.3839857
- Tài khoản số: 0081000000011 tại Ngân hàng Ngoại thương VN, CN Vũng Tàu
- Mã số thuế:
- Đại diện: _____

(Theo Giấy ủy quyền của Tổng Giám đốc Vietsovpetro số ____ ngày ____)

BÊN B:

Hai Bên thống nhất ký kết hợp đồng với các điều khoản sau:

ĐIỀU 1: Đối tượng hợp đồng

Bên A đồng ý mua và Bên B đồng ý bán ... (sau đây gọi tắt là “Hàng hóa”) với chủng loại, số lượng, đặc điểm kỹ thuật, đơn giá, giá trị hàng hóa theo Phụ lục 1.1 (.....trang) đính kèm và là một phần không thể tách rời của hợp đồng này. .

Hàng hóa của Hợp đồng này được Vietsovpetro sử dụng cho hoạt động dầu khí tại Lô ...

ĐIỀU 2: Giá trị hợp đồng

2.1 Tổng giá trị hợp đồng là VND (Bằng chữ: Đồng)

Giá trị hợp đồng nêu trên không bao gồm thuế GTGT và thuế nhập khẩu của giá trị hàng hóa nhập khẩu ghi trên Tờ khai Hải quan – được miễn cho lô 09-1, nhưng đã bao gồm toàn bộ các thuế, phí và chi phí phát sinh trong lãnh thổ Việt Nam. Bên B sẽ sử dụng “Danh mục hàng hóa dự kiến nhập khẩu, tạm nhập tái xuất phục vụ hoạt động dầu khí được miễn thuế nhập khẩu” của Bên A để làm thủ tục nhập khẩu hàng hóa và miễn thuế theo Hiệp định.

2.2 Giá trị Hợp đồng nêu trên được tính trên cơ sở giao hàng tại kho Vietsovpetro tại phường Rạch Dừa, Thành phố Hồ Chí Minh, bao gồm giá trị hàng hóa và các loại phí do Bên B chi trả như phí vận chuyển, đóng gói, bốc xếp lên phương tiện vận chuyển, giám định hàng hóa trước khi gửi hàng, ... và các chi phí khác liên quan đến việc thực hiện Hợp đồng này (không bao gồm thuế GTGT và không bao gồm thuế nhập khẩu của giá trị hàng hóa nhập khẩu ghi trên Tờ khai Hải quan). Giá trên là giá cố định và không thay đổi trong suốt thời gian Hợp đồng có hiệu lực.

2.3 Thuế nhập khẩu, thuế GTGT được xác định theo quy định hiện hành của Nhà nước áp dụng cho Liên doanh Việt - Nga Vietsovpetro cho Lô ...



ĐIỀU 3. Quy cách, số lượng, chất lượng hàng hóa

- 3.1 Quy cách, số lượng, chất lượng, chủng loại, ký mã hiệu, hãng sản xuất, nước sản xuất, năm sản xuất và những thông số khác của hàng hóa do Bên B cung cấp phải phù hợp với quy định nêu trong Phụ lục số 1 của Hợp đồng này. Hàng hóa được sản xuất năm ____, mới 100% và trong tình trạng sử dụng tốt.
- 3.2 Hồ sơ kèm theo hàng hóa gồm:
- Chứng chỉ xuất xứ (CO) do phòng thương mại của nước sản xuất hoặc nước xuất khẩu hàng cấp (bản gốc)
 - Chứng chỉ số lượng và chất lượng (CQ) do nhà sản xuất cấp có ghi rõ năm sản xuất (bản gốc)
 - Các chứng chỉ khác như trong yêu cầu kỹ thuật.....
 - Chứng chỉ bảo hành của Bên B bảo hành 12 tháng kể từ ngày giao hàng (bản gốc).
 - Tờ khai hải quan hàng hóa nhập khẩu (bản copy)
 - Tài liệu kỹ thuật của hàng hóa (nếu có).

Hồ sơ mời thầu của Bên A và Hồ sơ dự thầu của Bên B cho gói thầu này là tài liệu tham chiếu về kỹ thuật cho hàng hóa của hợp đồng này.

ĐIỀU 4. Giao nhận và kiểm tra, giám định hàng hóa

- 4.1 Hàng hóa được giao phải phù hợp với yêu cầu quy định tại Điều 1.1 và Điều 3 của hợp đồng này trong thời hạn là **không quá tháng kể từ ngày ký hợp đồng** Ngày giao hàng của hợp đồng này được ghi trong Biên bản giao nhận hàng do đại diện hai bên ký như quy định tại mục 4.8 dưới đây.
- 4.2 *(Đối với trường hợp nhà thầu sử dụng quota của VSP để nhập khẩu hàng hóa)* Bên B tự chịu trách nhiệm làm thủ tục hải quan cho hàng hóa nhập khẩu. Bên A cho phép Bên B được sử dụng hạn mức nhập khẩu của Bên A đã đăng ký tại Hải quan Vũng Tàu để làm thủ tục nhập khẩu và hỗ trợ Bên B về mặt giấy tờ trong việc sử dụng hạn mức nhập khẩu của Bên A cho lô hàng nhập khẩu của Hợp đồng này để Bên B xin miễn thuế nhập khẩu và thuế giá trị gia tăng của giá trị hàng hóa nhập khẩu ghi trên Tờ khai Hải quan theo quy định cho Liên doanh Việt – Nga Vietsovpetro.
- 4.3 *(Đối với trường hợp nhà thầu sử dụng quota của VSP để nhập khẩu hàng hóa)* Để thuận tiện cho việc thông quan, làm các thủ tục miễn thuế nhập khẩu và miễn thuế giá trị gia tăng của giá trị hàng hóa nhập khẩu ghi trên Tờ khai Hải quan, hàng hóa Bên B nên nhập về cảng Vũng Tàu. Bên A không chịu trách nhiệm trả tiền thuế cho Bên B trong trường hợp nếu Bên B nhập hàng hóa về cảng khác mà không làm được thủ tục miễn thuế hoặc Bên B không sử dụng hạn mức nhập khẩu của Bên A.
- 4.4 Hàng hóa được giao 02 lần vào kho của Bên A tại phường Rạch Dừa, Thành phố Hồ Chí Minh. Bên B cam kết giao hàng đúng số lần quy định.
- 4.5 Dỡ hàng từ phương tiện của bên B do Bên A đảm nhận bằng phương tiện, nhân lực và chi phí của mình.
- 4.6 Trong vòng 02 ngày làm việc trước khi giao hàng, Bên B phải thông báo bằng văn bản cho Bên A biết về số lượng, quy cách đóng gói hàng hóa để Bên A bố trí nhân lực và phương tiện bốc dỡ. Văn bản thông báo giao Hàng hoá phải được gửi cho Bên A và đơn vị được uỷ quyền nhận Hàng hoá của Bên A (Xí nghiệp Dịch vụ). Văn bản thông báo giao Hàng hoá phải nêu rõ:
- Số Hợp đồng dẫn chiếu;
 - Loại Hàng hoá giao, bao gồm số lượng, khối lượng và giá trị;
 - Tên phương tiện chở hàng, quốc tịch/ số hiệu;
 - Thời gian dự kiến đến nơi giao hàng;
 - Địa chỉ, điện thoại liên lạc, email, số fax của đơn vị vận chuyển;
 - Những hướng dẫn đặc biệt cần lưu ý Bên A khi bốc dỡ...



- 4.7 Người của Bên B đến giao hàng phải có giấy giới thiệu của người đại diện ký Hợp đồng của Bên B.
- 4.8 Đại diện của Liên Doanh Việt - Nga Vietsovpetro (là Xí nghiệp Dịch vụ và Đơn vị đặt hàng) và đại diện của Bên B tham gia giao nhận, kiểm tra hàng hóa của hợp đồng này và lập Biên bản giao nhận hàng (theo Phụ lục số 2 của hợp đồng này) sẽ ghi rõ số lượng, tình trạng, các hồ sơ giao kèm theo hàng hóa. Biên bản giao nhận hàng phải được Lãnh đạo Xí nghiệp Dịch vụ và Lãnh đạo Đơn vị đặt hàng phê duyệt. Biên bản giao nhận hàng là căn cứ để Bên A thanh toán cho Bên B.
- 4.9 Trong trường hợp cần thiết, bằng chi phí của mình, Bên A (giao cho Xí nghiệp Dịch vụ) có quyền trưng cầu cơ quan giám định độc lập tham gia giám định hàng hóa. Trong vòng 3 ngày làm việc kể từ khi kết thúc giám định, cơ quan giám định độc lập cung cấp Chứng thư giám định tình trạng và số lượng hàng hóa. Chứng thư giám định hàng hóa là căn cứ pháp lý để Bên A khiếu nại Bên B.
- 4.10 Bên B phải đảm bảo khi giao Hàng hóa cho Bên A phải có kèm theo đầy đủ các chứng từ như quy định tại **Điều 3.2** của Hợp đồng này. Trong trường hợp Bên B giao hàng tới kho của Bên A tại Vũng Tàu nhưng chưa có đầy đủ các chứng từ theo quy định thì Bên A đồng ý cho Bên B tạm gửi hàng tại kho để chờ tập hợp đầy đủ các chứng từ cho việc giao nhận Hàng hóa chính thức.
- Bên A đồng ý miễn phí lưu kho đối với lô Hàng tạm gửi này của Bên B trong 05 ngày lịch đầu tiên. Kể từ ngày thứ 6 trở đi, Bên B sẽ phải trả cho Bên A chi phí lưu kho của lô Hàng theo mức đơn giá lưu kho hiện hành của Bên A đang áp dụng cho các khách hàng của Bên A. Chi phí lưu kho này sẽ được Bên A khấu trừ thẳng vào giá trị mà Bên A thanh toán cho Bên B theo quy định của Hợp này hoặc những khoản thanh toán ở những Hợp đồng khác đã ký giữa Hai bên.
- 4.11 Bên A có quyền từ chối nhận Hàng nếu Hàng hoá khi giao không đảm bảo chất lượng, như đã quy định ở Điều 1, Phụ lục số 1.1, cũng như không có đầy đủ bộ chứng từ đi kèm như quy định tại Điều 3 của Hợp đồng này

ĐIỀU 5. Bao bì, đóng gói và ký mã hiệu

- 5.1 Hàng hoá giao theo Hợp đồng này sẽ được đóng trong bao bì thích hợp theo tiêu chuẩn xuất khẩu, bảo đảm cho hàng hoá không bị hư hại, ăn mòn trong quá trình vận chuyển và thuận tiện cho bốc xếp, bốc dỡ.
- 5.2 Bên B hoàn toàn chịu trách nhiệm trong trường hợp hàng hoá bị mất mát, hư hỏng do thiếu sót trong việc đóng gói Hàng hoá.
- 5.3 Hàng hoá có thể được ghi rõ ràng bằng sơn không xóa được trên bề mặt hoặc in trên tấm ghi nhãn dính trên từng kiện với các thông tin sau bằng tiếng Anh hay tiếng Việt:
- Tên nhà sản xuất.
Tên Hàng.
Khối lượng (nếu có).
Số Hợp đồng (nếu có).
- 5.4 Bên B chịu toàn bộ phí tổn đối với mọi mất mát/ hư hại của Hàng hoá trong quá trình bốc xếp, bốc dỡ, vận chuyển do ghi ký mã hiệu không đúng, không đầy đủ cũng như chịu mọi chi phí vận chuyển, bảo quản, mất mát phát sinh thêm do Hàng hoá bị gửi nhầm địa chỉ do ghi ký mã hiệu sai.

ĐIỀU 6. Trách nhiệm do vi phạm hợp đồng

- 6.1. Bên B phải giao hàng đầy đủ cho Bên A theo từng nhóm hàng được quy định tại Phụ lục 1 và theo thời hạn quy định của hợp đồng. Nếu Bên B giao hàng bị chậm thì Bên B phải chịu phạt 0,2%/ngày cho 10 ngày lịch chậm đầu tiên; phạt 0,3%/ngày cho những ngày lịch tiếp theo tính



trên giá trị của cả nhóm hàng có mục giao chậm cho đến mức tổng số tiền phạt không quá 08% giá trị của nhóm hàng có mục bị vi phạm.

Nếu Bên B giao hàng cho từng nhóm Hàng hoá quy định tại Phụ lục 1 theo nhiều lần giao hàng thì thời gian giao nhận hàng của nhóm hàng đó được tính là thời gian giao hàng theo lần giao cuối cùng. Hàng hoá của những lần giao trước chỉ được ghi nhận lưu kho tại kho của Bên A cho đến khi Bên B giao nhận đủ số hàng của nhóm hàng hoá đó.

- 6.2. Nếu Bên B không giao đủ số lượng, chủng loại hàng hóa (như quy định ở Phụ lục số 01 của Hợp đồng này) thì bên B vi phạm nghĩa vụ giao hàng theo hợp đồng này và phải chịu phạt một khoản tiền bằng 08% giá trị của phần hợp đồng bị vi phạm.
- 6.3. Nếu Bên B giao hàng hoá vượt số lần giao nhận như quy định tại Điều 4 của hợp đồng này thì:
- Bên B đã vi phạm điều kiện giao nhận hàng và phải chịu trách nhiệm thanh toán các chi phí liên quan tới giao nhận hàng hoá cho lần giao hàng vượt quá số lần giao hàng theo hợp đồng này theo mức đơn giá hiện hành của Bên A đang áp dụng cho các khách hàng của Bên A.
- 6.4. Nếu Bên B giao hàng không đảm bảo chất lượng như qui định tại Điều 2 của hợp đồng thì Bên A sẽ không nhận hàng và phạt Bên B theo mức phạt không giao đủ hàng như quy định tại mục 6.2 của hợp đồng này. Bên A có quyền chấp nhận/không chấp nhận việc Bên B sẽ cung cấp hàng mới thay thế cho hàng không đảm bảo chất lượng trên.
- 6.5 Vi phạm do cung cấp chậm/cung cấp không đủ hàng hoá:
 - 6.5.1. Nếu Bên B giao hàng chậm quá 60 ngày lịch so với thời gian quy định tại mục 4.1 của hợp đồng này, ngoại trừ trường hợp bất khả kháng, thì Bên A có quyền:
 - a) Chỉ định bên thứ 3 có khả năng cung cấp hàng hóa/hàng hoá kèm dịch vụ. Trong trường hợp đó Bên B có trách nhiệm ký hợp đồng với bên được chỉ định để tiếp tục thực hiện công việc cung cấp cho bên A.
Hoặc:
 - b) Trực tiếp ký hợp đồng mua hàng/hàng hoá kèm dịch vụ của Bên thứ 3 để tiếp tục thực hiện công việc của hợp đồng. Trong trường hợp đó Bên B phải trả khoản tiền chênh lệch và các chi phí liên quan nếu có.
Hoặc:
 - c) Đơn phương chấm dứt thực hiện hợp đồng và trong trường hợp này Bên B phải chịu phạt một khoản tiền bằng 08% giá trị của hợp đồng bị vi phạm.
 - 6.5.2. Nếu Bên B giao hàng chậm (một phần hàng hoá) quá 60 ngày lịch so với thời gian quy định tại mục 4.1 của hợp đồng này, ngoại trừ trường hợp bất khả kháng, thì Bên A có quyền:
 - a) Chỉ định bên thứ 3 có khả năng cung cấp hàng hóa/hàng hoá kèm dịch vụ. Trong trường hợp đó Bên B có trách nhiệm ký hợp đồng với bên được chỉ định để tiếp tục thực hiện công việc cung cấp cho bên A.
Hoặc:
 - b) Trực tiếp ký hợp đồng mua hàng/hàng hoá kèm dịch vụ của Bên thứ 3 để tiếp tục thực hiện công việc của hợp đồng. Trong trường hợp đó Bên B phải trả khoản tiền chênh lệch và các chi phí liên quan nếu có.
 - c) Đơn phương chấm dứt thực hiện tiếp hợp đồng và trong trường hợp này Bên B phải chịu phạt một khoản tiền bằng 08% giá trị của phần hợp đồng bị vi phạm.
- 6.6 Tổng các loại phạt không vượt quá 08% giá trị hợp đồng.
- 6.7 Giá trị hợp đồng bị vi phạm ghi ở Điều 6 của hợp đồng này là giá trị không có thuế GTGT và không bao gồm thuế nhập khẩu.
- 6.8 Để thu hồi khoản tiền phạt vi phạm, Bên A sẽ toàn quyền:



- 1) Khấu trừ khoản tiền phạt vi phạm từ các khoản tiền mà Bên A sẽ thanh toán cho Bên B tại Hợp đồng này hoặc theo các hợp đồng khác được ký kết giữa hai bên;
- 2) Yêu cầu Ngân hàng cấp Bảo đảm thực hiện hợp đồng thanh toán ngay khoản tiền Bên B mở bảo lãnh cho Bên A;
- 3) Bằng văn bản, yêu cầu Bên B thanh toán. Trong mọi trường hợp, Bên B cam kết nghiêm túc thực hiện nghĩa vụ thanh toán của mình cho Bên A.

6.9 Việc bồi thường thiệt hại (nếu có) được thực hiện theo quy định của pháp luật Việt Nam.

ĐIỀU 7 Bảo hành

7.1 Bên B chịu trách nhiệm bảo hành chất lượng của hàng hóa trong thời hạn 12 tháng kể từ ngày ký biên bản nghiệm thu. Điều kiện bảo hành theo đúng tiêu chuẩn bảo hành của nhà sản xuất.

7.2 Trong thời gian bảo hành nếu Bên A phát hiện có hư hỏng, sai sót về chủng loại, chất lượng hàng hóa thì Bên A sẽ thông báo kịp thời bằng fax/email cho Bên B biết để cùng nhau xác minh.

Trong vòng 03 ngày làm việc kể từ khi nhận được thông báo bằng văn bản của Bên A, Bên B phải cử đại diện có chức năng tham gia vào việc kiểm tra, xác định.

Trong trường hợp hai bên không thống nhất ý kiến sẽ mời cơ quan giám định độc lập tham gia. Nếu đại diện của Bên B không có mặt tại thời điểm đã thống nhất thì việc giám định chất lượng sẽ do Tổ chức giám định độc lập tiến hành mà không cần sự có mặt của đại diện Bên B. Biên bản giám định chất lượng Hàng hoá do Tổ chức giám định độc lập cấp là cơ sở pháp lý để Bên A khiếu nại Bên B.

Việc xác minh sai sót về chất lượng phải được Bên B tiến hành không chậm quá 15 ngày lịch kể từ ngày Bên B nhận được thông báo. Việc xác minh phải được lập thành biên bản, trong đó ghi rõ kết luận về nguyên nhân gây ra hư hỏng, xác định trách nhiệm thay thế cái mới/sửa chữa các hư hỏng đó thuộc về bên nào và thời hạn thay thế/sửa chữa các hư hỏng đó làm thuộc về bên nào và thời hạn thay thế/sửa chữa làm căn cứ pháp lý trong thực hiện hợp đồng này.

7.3 Tùy mức độ hư hỏng, nhưng không quá 15 ngày lịch kể từ ngày có kết luận về nguyên nhân hư hỏng, sai sót về chất lượng hàng hóa do lỗi của Bên B thì Bên B phải tiến hành sửa chữa các sai sót về chất lượng hoặc đổi lại hàng mới cho Bên A.

7.4 Trong thời hạn 07 ngày lịch kể từ ngày nhận được thông báo của Bên A, nếu Bên B không trả lời thì coi như đã chấp nhận có sai sót về chất lượng hàng do lỗi của mình và có trách nhiệm phải sửa chữa các sai sót đó hoặc đổi lại hàng mới ngay trong vòng 15 ngày kể từ ngày nhận được thông báo của Bên A.

7.5 Nếu Bên B tiến hành sửa chữa hoặc đổi lại hàng mới bị chậm so với thời hạn qui định ở mục 7.3 và 7.4 của hợp đồng này thì Bên B phải chịu phạt theo mức phạt giao hàng chậm như qui định ở mục 6.1 của hợp đồng này.

7.6 Trong thời hạn quy định trên tại điều 7 của hợp đồng này, nếu Bên B không tiến hành khắc phục (sửa chữa các sai sót về chất lượng do lỗi của mình hoặc đổi lại hàng mới) thì Bên A có quyền tiến hành khắc phục (sửa chữa và/hoặc thay mới) và Bên B phải hoàn trả lại cho Bên A toàn bộ chi phí khắc phục, đồng thời phải chịu phạt 8% giá trị của mặt hàng này. Cách thức Bên A thu hồi tiền phạt từ Bên B quy định tại điều 6.7 của hợp đồng này.

7.7 Hàng hóa sau khi được Bên B sửa chữa và thay thế trong thời kỳ bảo hành sẽ được Bên B bảo hành lại 12 tháng kể từ ngày bàn giao (có biên bản giao nhận hàng như quy định tại điều 4.8- Phụ lục 02 của hợp đồng này) Bất kỳ một khiếu nại về chất lượng hoặc sự không phù hợp nào của Hàng hoá so với yêu cầu của Hợp đồng này sẽ phải được thông báo cho BÊN B trong thời hạn bảo hành.

7.8 Khi khuyết tật được khắc phục xong và/hoặc thay thế mới đã được cung cấp, mọi phí tổn liên quan đã được giải quyết, khiếu nại coi như được giải quyết xong.



- 7.9 Mọi chi phí liên quan đến khắc phục khuyết tật, hỏng hóc/hoặc thay thế mới do BÊN B phải chịu theo quy định của bản Hợp đồng. Trường hợp Bên B không thực hiện đầy đủ nghĩa vụ bảo hành của mình, thì các chi phí khắc phục và chi phí phạt do vi phạm hợp đồng sẽ được Bên A khấu trừ vào giá trị của Hợp đồng hoặc hoặc những khoản thanh toán ở những Hợp đồng khác đã ký giữa Hai bên.

ĐIỀU 8. Thanh Toán

- 8.1 Bên A thanh toán cho Bên B 100% giá trị hóa đơn hàng đã giao bằng phương thức chuyển khoản qua ngân hàng trong vòng 30 ngày làm việc kể từ ngày nhận được bộ chứng từ thanh toán gồm:
- 02 Hóa đơn thuế GTGT (02 bản gốc), trong đó:
 - + Hóa đơn số 01: Cho giá trị hàng hóa được miễn thuế GTGT và thuế nhập khẩu ở khâu nhập khẩu: tỷ giá quy đổi ra VNĐ là tỷ giá ghi trên Tờ khai Hải quan; trên hóa đơn chỉ ghi dòng giá bán là giá không có thuế GTGT, dòng thuế suất, số thuế GTGT không ghi và được gạch bỏ.
 - + Hóa đơn số 02: Cho phần phát sinh chênh lệch giữa giá trị hàng hóa đã khai báo tại khâu nhập khẩu và giá trị hàng hóa ghi trong Hợp đồng này; trên hóa đơn ghi thuế suất, số thuế GTGT phù hợp với quy định hiện hành.
 - 01 bản gốc Biên bản giao nhận hàng (Điều 4.8 của Hợp đồng này).
 - Chứng thư giám định (nếu có trưng cầu quy định tại Điều 4.9 của Hợp đồng này).
 - Các chứng từ (theo quy định tại Điều 3.2 của Hợp đồng này).
 - Thông báo tỷ giá của Ngân hàng (01 bản copy).
 - Bảo đảm thực hiện Hợp đồng (01 bản copy).
- 8.2 Bên A chỉ thanh toán cho Bên B đối với hàng hóa hoàn toàn phù hợp với yêu cầu nêu trong hợp đồng.
- 8.3 Số tài khoản giao dịch theo hợp đồng này của Bên B:
- Số tài khoản:
 - Người thụ hưởng:
- 8.4 Phí chuyển tiền do Bên A chịu.

ĐIỀU 9: Bảo đảm thực hiện Hợp đồng

- 9.1 Trong vòng 07 ngày sau ngày ký hợp đồng (ghi tại trang 01 của hợp đồng), Bên B phải nộp giấy bảo lãnh thực hiện hợp đồng (Phụ lục số 3 của hợp đồng này) được cấp bởi Ngân hàng có uy tín. Giá trị Bảo đảm thực hiện hợp đồng bằng 3 % tổng giá trị hợp đồng. Giấy bảo lãnh này có hiệu lực bằng thời hạn giao hàng quy định tại mục 4.1 hợp đồng này cộng thêm 60 ngày lịch.
- 9.2 Mọi chi phí liên quan đến việc phát hành giấy bảo lãnh thực hiện hợp đồng do Bên B chịu.
- 9.3 Trong thời gian quy định tại mục 9.1 nêu trên, Bên B phải nộp bản gốc bảo lãnh thực hiện hợp đồng cho Bên A. Nếu sau thời gian quy định nói trên, bên A không nhận được bảo lãnh thực hiện Hợp đồng thì Bên A có quyền đơn phương chấm dứt Hợp đồng và thu hồi tiền bảo lãnh dự thầu của Bên B hoặc áp dụng quy định tại mục 6.8 của Hợp đồng này mà không cần có sự can thiệp của tòa án hoặc trọng tài. Đồng thời, Bên A sẽ áp dụng chế tài Bên B do vi phạm hợp đồng theo quy định hiện hành của Bên A.
- 9.4 Bên B không được nhận lại Bảo đảm thực hiện hợp đồng trong trường hợp Bên B từ chối/không thực hiện hợp đồng sau khi ký hợp đồng.
- 9.5 Trong trường hợp Bên B vi phạm trách nhiệm thực hiện hợp đồng theo quy định tại hợp đồng này thì khoản tiền bảo đảm được Bên A dùng để khấu trừ tiền phạt.
- 9.6 Bên B phải ngay lập tức yêu cầu Ngân hàng phát hành giấy bảo lãnh thực hiện hợp đồng thực hiện sửa đổi giấy Bảo đảm thực hiện Hợp đồng trong trường hợp cần gia hạn thời gian hiệu lực của Bảo lãnh này vì lý do chậm giao hàng hoặc gia hạn thời hạn giao hàng, đồng thời gửi ngay cho Bên A giấy Bảo lãnh đã gia hạn hiệu lực.



Trong vòng 03 ngày làm việc kể từ khi nhận được yêu cầu gia hạn bằng văn bản của Bên A, nếu Bên B không thực hiện hoặc chậm thực hiện gia hạn hiệu lực bảo lãnh thực hợp đồng thì Bên B sẽ chịu phạt 0,2% giá trị bảo đảm tương ứng/ mỗi ngày chậm. Tổng giá trị phạt này không vượt quá giá trị bảo lãnh tương ứng. Thu hồi khoản tiền phạt vi phạm này thực hiện theo quy định tại khoản 6.8 Điều 6 của Hợp đồng.

ĐIỀU 10: Bất khả kháng

- 10.1 Sự kiện bất khả kháng là sự kiện xảy ra một cách khách quan không thể lường trước được và không thể khắc phục được mặc dù đã áp dụng mọi biện pháp cần thiết và khả năng cho phép như: chiến tranh, bạo loạn, xung đột vũ trang, cấm vận, thiên tai (lũ lụt, bão, lốc xoáy, động đất, sóng thần), hỏa hoạn, dịch bệnh (Epidemic, Pandemic) được WHO/Quốc gia công bố, lệnh phong tỏa Vùng/Quốc gia do Chính quyền sở tại áp đặt.
- 10.2 Bên gặp sự kiện bất khả kháng dẫn đến việc không thực hiện được nghĩa vụ theo hợp đồng do ảnh hưởng trực tiếp bởi các sự kiện bất khả kháng có nghĩa vụ phải ngay lập tức thông báo cho bên kia biết, bao gồm cung cấp thông tin, giải trình về sự ảnh hưởng trực tiếp của sự kiện bất khả kháng đến việc vi phạm thực hiện hợp đồng kèm chứng cứ chứng minh, các biện pháp đã được thực hiện để khắc phục vấn đề và giảm thiểu tổn thất. Việc chậm thông báo, cung cấp thông tin và giải trình nếu trễ hơn 14 ngày lịch sau khi sự kiện bất khả kháng xảy ra sẽ làm cho bên gặp bất khả kháng mất quyền miễn trách sau này vì lý do bất khả kháng.
- 10.3 Văn bản xác nhận của Phòng Thương mại và Công nghiệp Việt Nam hoặc cơ quan có thẩm quyền ở nơi xảy ra sự kiện bất khả kháng là bằng chứng đủ để chứng minh sự kiện và thời gian xảy ra bất khả kháng.
- 10.4 Nếu sự kiện bất khả kháng kéo dài hơn 02 tháng, mỗi bên đều có quyền chấm dứt hợp đồng này mà không phải bồi thường bất cứ một khoản tiền nào cho bên kia.
- 10.5 Các khó khăn trong sản xuất như thiếu vật tư, điện, nhân công, hỏa hoạn, đình công... không được coi là bất khả kháng và không miễn cho Bên B nghĩa vụ giao hàng hoặc giao hàng muộn; Các thông tin từ trang báo, mạng và các phương tiện truyền thông khác chỉ mang tính chất tham khảo.

ĐIỀU 11: Giải quyết tranh chấp

- 11.1 Mọi sự tranh chấp phát sinh từ việc thực hiện Hợp đồng này sẽ được các BÊN giải quyết thông qua thương lượng trên nguyên tắc hợp tác, hai BÊN cùng có lợi và tôn trọng lẫn nhau.
- 11.2 Trường hợp tranh chấp không thể giải quyết bằng thương lượng thì sẽ được giải quyết bằng trọng tài tại Trung tâm Trọng tài Quốc tế Việt Nam (VIAC) tại Hà Nội theo Quy tắc tổ tụng trọng tài của Trung tâm này. Số lượng trọng tài viên là 03 người. Luật áp dụng là Luật Việt Nam.
Phán quyết của Trung tâm trọng tài là cuối cùng và buộc hai bên phải tuân thủ. Án phí do bên thua kiện chịu.
- 11.3 Phán quyết của Trung tâm Trọng tài là cuối cùng và buộc hai BÊN phải tuân thủ.

ĐIỀU 12: Các điều khoản khác

- 12.1 Những điều không quy định hoặc quy định không đầy đủ trong Hợp đồng này sẽ căn cứ vào luật pháp Việt Nam hiện hành.
- 12.2 Bất kỳ sửa đổi, bổ sung nào đối với hợp đồng này đều phải được hai bên thỏa thuận bằng văn bản. Mọi giao dịch trong quá trình thực hiện Hợp đồng được các Bên thực hiện bằng văn bản và gửi theo đường bưu chính hoặc theo số Fax tới địa chỉ đăng ký hoặc số Fax của mỗi Bên đã ghi trong hợp đồng và email đến địa chỉ email theo mẫu Phụ lục số 4 (a, b) kèm theo.
- 12.3 Không bên nào được chuyển quyền và nghĩa vụ của mình theo hợp đồng này cho bên thứ ba mà không được sự đồng ý trước bằng văn bản của bên kia.
- 12.4 Hợp đồng và các tài liệu dẫn chiếu được sắp xếp theo thứ tự ưu tiên sau đây:
 - (1) Hợp đồng, kèm theo các phụ lục hợp đồng;
 - (2) Thư chấp thuận Hồ sơ dự thầu và trao hợp đồng;



- (3) Hồ sơ dự thầu và các văn bản làm rõ Hồ sơ dự thầu của Nhà thầu;
 - (4) Hồ sơ mời thầu và các tài liệu sửa đổi hồ sơ mời thầu (nếu có);
 - (5) Các tài liệu khác quy định tại Điều kiện cụ thể của hợp đồng.
- 12.5 Hợp đồng này có hiệu lực kể từ ngày Ngân hàng Bên B mở bảo lãnh thực hiện Hợp đồng (ngày hiệu lực của bảo lãnh) và hoàn thành việc ký Hợp đồng nhưng không muộn hơn 07 ngày làm việc so với ngày được ghi trên Hợp đồng và tiếp tục cho đến khi hai bên thực hiện hết trách nhiệm của mình như quy định trong hợp đồng.
- 12.6 Hết thời hạn hiệu lực của hợp đồng, nếu hai bên không có khiếu nại gì coi như hợp đồng đã được thanh lý.
- 12.7 Hợp đồng gồm ____ trang và 04 Phụ lục, được lập thành 04 bản bằng tiếng Việt (có sử dụng tiếng Anh mô tả hàng hóa tại Phụ lục số 1), các bản có giá trị pháp lý như nhau, Bên A giữ 03 bản, Bên B giữ 01 bản.

ĐẠI DIỆN BÊN A

ĐẠI DIỆN BÊN B

(Trường hợp Nhà thầu Liên danh thì phải tất cả các thành viên trong Liên danh phải cùng ký hợp đồng)



PHỤ LỤC SỐ 1 (..... trang)

THỎA THUẬN LIÊN DANH

(đính kèm Hợp đồng số: /26/T-N2/...-..... cho Lô)

_____, ngày __ tháng __ năm __

Gói thầu: _____ [ghi tên gói thầu]

Thuộc dự án: _____ [ghi tên dự án]

Căn cứ ² _____ [Luật đấu thầu số 43/2013/QH13 ngày 26/11/2013 của Quốc hội];

Căn cứ ³ _____ [Nghị định số 63/2014/NĐ-CP ngày 26/6/2014 của Chính phủ về hướng dẫn thi hành Luật đấu thầu về lựa chọn nhà thầu];

Căn cứ hồ sơ mời thầu gói thầu _____ [ghi tên gói thầu] ngày __ tháng __ năm __ [ngày được ghi trên HSMT];

Chúng tôi, đại diện cho các bên ký thỏa thuận liên danh, gồm có:

Tên thành viên liên danh _____ [ghi tên từng thành viên liên danh]

Đại diện là ông/bà:

Chức vụ:

Địa chỉ:

Điện thoại:

Fax:

E-mail:

Tài khoản:

Mã số thuế:

Giấy ủy quyền số __ ngày __ tháng __ năm __ (trường hợp được ủy quyền).

Các bên (sau đây gọi là thành viên) thống nhất ký kết thỏa thuận liên danh với các nội dung sau:

Điều 1. Nguyên tắc chung

1. Các thành viên tự nguyện hình thành liên danh để tham dự thầu gói thầu _____ [ghi tên gói thầu] thuộc dự án _____ [ghi tên dự án].
2. Các thành viên thống nhất tên gọi của liên danh cho mọi giao dịch liên quan đến gói thầu này là: _____ [ghi tên của liên danh theo thỏa thuận].
3. Các thành viên cam kết không thành viên nào được tự ý tham gia độc lập hoặc liên danh với thành viên khác để tham gia gói thầu này. Trường hợp trúng thầu, tất cả các thành viên của liên danh sẽ tham gia ký kết hợp đồng và không thành viên nào có quyền từ chối thực hiện các trách nhiệm và nghĩa vụ đã quy định trong hợp đồng. Trường hợp thành viên của liên danh từ chối hoàn thành trách nhiệm riêng của mình như đã thỏa thuận hoặc vi phạm các quy định của hợp đồng đã ký kết thì thành viên đó bị xử lý như sau:
 - Bồi thường thiệt hại cho các bên trong liên danh;
 - Cùng các thành viên trong liên danh bồi thường toàn bộ thiệt hại cho Chủ đầu tư theo quy định nêu trong hợp đồng (tương ứng theo tỷ lệ của từng thành viên đã quy định tại Điều 2 Thỏa thuận này);
 - Hình thức xử lý khác _____ [ghi rõ hình thức xử lý khác].

²Cập nhật các văn bản quy phạm pháp luật theo quy định hiện hành.

³Cập nhật các văn bản quy phạm pháp luật theo quy định hiện hành.



Điều 2. Phân công trách nhiệm

Các thành viên thống nhất phân công trách nhiệm để thực hiện gói thầu ____ [ghi tên gói thầu] thuộc dự án ____ [ghi tên dự án] đối với từng thành viên như sau:

1. Thành viên đứng đầu liên danh:

Các bên nhất trí ủy quyền cho ____ [ghi tên một bên] làm thành viên đứng đầu liên danh, đại diện cho liên danh trong những phần việc sau⁴:

[- Ký đơn dự thầu;

- Ký các văn bản, tài liệu để giao dịch với Bên mời thầu trong quá trình tham dự thầu, kể cả văn bản đề nghị làm rõ HSMT và văn bản giải trình, làm rõ HSDT hoặc văn bản đề nghị rút HSDT, sửa đổi, thay thế HSDT;
- Thực hiện bảo đảm dự thầu cho cả liên danh;
- Tham gia quá trình thương thảo, hoàn thiện hợp đồng;
- Thực hiện bảo đảm thực hiện hợp đồng cho cả liên danh trong trường hợp liên danh trúng thầu
- Ký đơn kiến nghị trong trường hợp nhà thầu có kiến nghị;
- Thực hiện tất cả các nghĩa vụ của liên danh không được nêu trong Bảng phân công trách nhiệm giữa các thành viên liên danh ở mục 2 dưới đây;
- Thực hiện các công việc khác trừ việc ký kết hợp đồng ____ [ghi rõ nội dung các công việc khác (nếu có)].

2. Các thành viên trong liên danh thỏa thuận phân công trách nhiệm thực hiện các công việc cụ thể theo bảng dưới đây⁵:

STT	Tên	Nội dung công việc đảm nhận	Tỷ lệ % so với tổng giá dự thầu	Giá trị theo tỷ lệ % so với tổng giá dự thầu
(1)	(2)	(3)	(4)	(5)
1	Tên thành viên thứ nhất (thành viên đứng đầu liên danh)	- Công việc 1: _____	_____ %	VNĐ/USD
		- Công việc 2: _____		
		- Công việc 3: _____		
				
2	Tên thành viên thứ 2	- Công việc 1: _____	_____ %	VNĐ/USD
		- Công việc 2: _____		
		- Công việc 3: _____		
				
....				
Tổng cộng		Toàn bộ công việc của gói thầu	100%	VNĐ/USD

3. Phương thức thanh toán cho liên danh trong trường hợp trúng thầu và ký hợp đồng với chủ đầu tư như sau:

-Chủ đầu tư sẽ thanh toán trực tiếp cho từng thành viên liên danh theo tiến độ thanh toán được qui định trong hợp đồng với giá trị được phân chia tương ứng với tỷ lệ khối lượng công việc đã được các thành viên liên danh thống nhất và nêu trong cột (4) Bảng phân công trách nhiệm ở mục 2 của thỏa thuận liên danh này.

-Từng thành viên của Liên danh sẽ phát hành Hóa đơn hợp pháp đúng với phần giá trị công việc đã

⁴Phạm vi ủy quyền bao gồm một hoặc nhiều công việc nêu trên.

⁵Nhà thầu phải ghi rõ nội dung công việc cụ thể và ước tính giá trị tương ứng mà từng thành viên trong liên danh sẽ thực hiện, trách nhiệm chung, trách nhiệm của từng thành viên, kể cả thành viên đứng đầu liên danh.



được thành viên liên danh đó thực hiện theo tiến độ từng đợt thanh toán được qui định trong hợp đồng.

Điều 3. Hiệu lực của thỏa thuận liên danh

1. Thỏa thuận liên danh có hiệu lực kể từ ngày ký.
2. Thỏa thuận liên danh chấm dứt hiệu lực trong các trường hợp sau:
 - Trong trường hợp liên danh trúng thầu, Thỏa thuận liên danh này là một phần không tách rời của hợp đồng ký kết với Chủ đầu tư và chỉ chấm dứt hiệu lực khi các bên hoàn thành trách nhiệm, nghĩa vụ của mình và thanh lý xong hợp đồng;
 - Các bên cùng thỏa thuận chấm dứt;
 - Nhà thầu liên danh không trúng thầu;
 - Hủy thầu gói thầu ____ [ghi tên gói thầu] thuộc dự án ____ [ghi tên dự án] theo thông báo của Bên mời thầu.

Thỏa thuận liên danh được lập thành ____ bản, mỗi bên giữ ____ bản, các bản thỏa thuận có giá trị pháp lý như nhau.

ĐẠI DIỆN HỢP PHÁP CỦA THÀNH VIÊN ĐÚNG ĐẦU LIÊN DANH

[ghi tên, chức danh, ký tên và đóng dấu]

ĐẠI DIỆN HỢP PHÁP CỦA THÀNH VIÊN LIÊN DANH

[ghi tên từng thành viên, chức danh, ký tên và đóng dấu]



PHỤ LỤC SỐ 1.1 (... trang)
(đính kèm Hợp đồng số:/26/T- N2/.....)

DANH MỤC, GIÁ TRỊ HÀNG HOÁ

cung cấp theo ĐH số VT-.../26-...

Số TT	Tên hàng, Ký hiệu, Quy cách	Mô tả	Model, P/N	Nhà sản xuất	Nước xuất xứ CO	ĐVT	Số lượng, cung cấp	Đơn giá (VND)	Thành tiền (VND)

ĐẠI DIỆN BÊN A

ĐẠI DIỆN BÊN B



PHỤ LỤC SỐ 02

Phê duyệt - Утверждаю
Thủ trưởng đơn vị đặt hàng
Директор пред-я заказчика

Phê duyệt - Утверждаю
Giám đốc XNDV Cảng & Cung ứng VT TB
Директор ПОСОМ

Ngày.....tháng.....năm 20....

Ngày.....tháng.....năm 20....

BIÊN BẢN GIAO NHẬN HÀNG АКТ О ПРИЁМЕ - ПЕРЕДАЧЕ ТОВАРОВ

Ngày.... tháng.... năm 20....

Căn cứ HĐ (biên bản) số:

ký ngày.... tháng....năm 20...

На основании Договора номер:

Chúng tôi, những người ký tên dưới đây - Мы. Нижеподписавшиеся:

1- Đại diện bên giao - Представители поставщика:

- Ông (Bà) Chức vụ:
- Ông (Bà): Chức vụ:

2- Đại diện bên nhận - Представители получателя:

2.1 XN dịch vụ cảng & cung ứng vật tư TB - ПОСОМ

- Ông (Bà): Chức vụ:
- Ông (Bà): Chức vụ:

2.2 Đơn vị đặt hàng - Представители предприятия - заказчика:

- Ông (Bà): Chức vụ:
- Ông (Bà): Chức vụ:

- ...

Cùng nhau tiến hành giao nhận hàng hóa, cụ thể như sau: - Произвели приём - передачу следующих товаров на складе:...

STT П/П	Tên hàng, Ký hiệu, Quy cách Наименование. Марка товаров	ĐVT ЕД	Thực nhập Фак. Получение		Bao bì Тара	Chất lượng hàng Качество
			Số lượng Кол	Trọng lượng Вес		

CHỨNG TỪ KÈM THEO - Прилагаемые документы:

- Chứng chỉ phẩm chất - Сертификат:.....
- Hóa đơn (phiếu xuất kho) - Счёт:.....
- Bản kê chi tiết danh điểm mặt hàng (Перечень товаров) gồm __ bản __ tờ
- Các chứng từ khác - Другие документы :



.....
... Biên bản này chỉ lập một bản và chỉ có giá trị để làm thủ tục thanh toán sau khi được Giám đốc XNDVCảng & Cung ứng vật tư TB và Lãnh đạo đơn vị đặt hàng phê duyệt (trường hợp giao nhận thẳng cho đơn vị đặt hàng thì biên bản này phải được thủ trưởng đơn vị đặt hàng phê duyệt trước).

Ngày giao hàng của lô hàng này là ...

ĐẠI DIỆN BÊN GIAO

KÝ TÊN - Подписи

ĐẠI DIỆN BÊN NHẬN

Представители поставщика:

Представители получателя:

(Họ tên và chữ ký)

(Họ tên và chữ ký)

Xác nhận chất lượng của phòng thí nghiệm hoặc đơn vị đặt hàng (nếu có) - Справка лаборатории (заказчика) по качеству

.....Đại diện phòng thí nghiệm (Hoặc đơn vị đặt hàng) - Представитель лаборатории (заказчика)

Họ và tên - Фамилия.....

Ký tên: Подпись

Ngày.....tháng.....năm 20....

Kiểm tra và xác nhận: Các mặt hàng nêu trên có số lượng, ký mã hiệu, xuất xứ hàng hóa, chứng chỉ chất lượng & được kiểm tra chất lượng v.v. phù hợp với các quy định của hợp đồng (Biên bản)
Заклучение:

Состояние товаров. Количество марки. Место происхождения. Сертификат по качеству и проверка качества....вышеуказанных товаров соответствуют условиям Договора:

T.P vật tư thiết bị - Начальник курирующего отделаю

Ký tên: Подпись

Ngày.....tháng.....năm 20....

Trưởng phòng TNHH - Начальник ОКД

Ký tên: Подпись

Ngày.....tháng.....năm 20....



PHỤ LỤC SỐ 03
MẪU BẢO LÃNH THỰC HIỆN HỢP ĐỒNG

Ngày tháng năm 20...

Kính gửi: Liên doanh Việt-Nga Vietsovpetro.

Liên quan tới Hợp đồng _____ về việc _____ (sau đây được gọi là “Hợp đồng”) được ký giữa _____ (sau đây gọi là “BÊN ĐƯỢC BẢO LÃNH”) và _____ (sau đây gọi là “BÊN THỤ HƯỞNG”), chúng tôi, _____ có trụ sở chính tại _____ (sau đây gọi là “BÊN BẢO LÃNH”) phát hành Thư bảo lãnh không hủy ngang và vô điều kiện cho bên thụ hưởng với số tiền là _____ (Bằng chữ: _____) (sau đây gọi là “THƯ BẢO LÃNH”).

THƯ BẢO LÃNH này có hiệu lực kể từ ngày phát hành và sẽ duy trì hiệu lực cho đến _____ sau đây gọi là "Ngày hết hiệu lực". Đối với bất cứ sự gia hạn, đổi mới hoặc chuyển nhượng Hợp đồng vượt quá thời gian được quy định trong THƯ BẢO LÃNH này, BÊN THỤ HƯỞNG sẽ không cần phải thông báo hoặc được sự đồng thuận của BÊN BẢO LÃNH. THƯ BẢO LÃNH này sẽ được gia hạn dựa trên yêu cầu bằng văn bản từ BÊN ĐƯỢC BẢO LÃNH để đảm bảo cho thời gian gia hạn, đổi mới hoặc chuyển nhượng của Hợp đồng.

BÊN BẢO LÃNH cam kết không hủy ngang và vô điều kiện thanh toán ngay cho BÊN THỤ HƯỞNG một khoản tiền hay những khoản tiền, theo chỉ thị của BÊN THỤ HƯỞNG, tổng không vượt quá số tiền bảo lãnh nêu trên trong vòng 05 ngày làm việc kể từ ngày nhận được văn bản yêu cầu của BÊN THỤ HƯỞNG ghi rõ BÊN ĐƯỢC BẢO LÃNH đã vi phạm nghĩa vụ theo Hợp đồng.

Sau Ngày hết hiệu lực, THƯ BẢO LÃNH này sẽ tự động không còn giá trị cho dù bản gốc THƯ BẢO LÃNH và các Thư sửa đổi liên quan (nếu có) có được gửi trả lại BÊN BẢO LÃNH hay không.

Số tiền bảo lãnh nêu trên sẽ được thanh toán ngay bởi BÊN BẢO LÃNH cho BÊN THỤ HƯỞNG cho dù có sự tranh cãi hoặc phản đối nào của BÊN ĐƯỢC BẢO LÃNH hoặc của BÊN BẢO LÃNH hoặc của bất kì bên thứ ba nào khác, và bất kể có hay không sự tranh chấp giữa BÊN ĐƯỢC BẢO LÃNH và BÊN THỤ HƯỞNG về hoặc liên quan tới Hợp đồng hoặc về bất cứ vấn đề khác và cho dù những tranh chấp này, nếu có, đã được giải quyết, dàn xếp, kiện tụng hoặc phân xử bằng bất kỳ hình thức nào.

BÊN BẢO LÃNH hoặc BÊN ĐƯỢC BẢO LÃNH sẽ không được giải trừ bất cứ nghĩa vụ nào theo THƯ BẢO LÃNH này cho dù có bất cứ sự sửa đổi, thay đổi, thanh toán sai lệch, gia hạn nào liên quan tới Hợp đồng hay bất kỳ sự trì hoãn ân hạn nào của BÊN THỤ HƯỞNG trong hoặc liên quan đến bất cứ vấn đề gì của Hợp đồng.

Việc đòi tiền nhiều lần theo bảo lãnh này là được phép và theo đó, Số tiền bảo lãnh nêu trên sẽ tự động giảm tương ứng với số tiền mà Ngân hàng đã thực hiện thanh toán cho Bên thụ hưởng theo Thư bảo lãnh.

Thư bảo lãnh được điều chỉnh và giải thích theo pháp luật Việt Nam. Bất kỳ tranh chấp nào phát sinh từ hoặc liên quan đến Thư bảo lãnh sẽ [do Tòa án nhân dân có thẩm quyền của Việt Nam giải quyết theo quy định của pháp luật] / [sẽ được giải quyết tại Trung tâm Trọng tài quốc tế Việt Nam (VIAC) bên cạnh Phòng Thương mại và Công nghiệp Việt Nam theo quy tắc tố tụng trọng tài của VIAC].

THƯ BẢO LÃNH này được phát hành duy nhất 01 (một) bản và không được phép chuyển nhượng.

NGÂN HÀNG BẢO LÃNH
(Ký tên và đóng dấu)



PHỤ LỤC SỐ 04 (A)

MẪU THƯ TÍN GIAO DỊCH THỰC HIỆN HỢP ĐỒNG

Ngày tháng năm 20..

Kính gửi: Liên doanh Việt-Nga Vietsovpetro/Nhà thầu.
(ghi địa chỉ số Fax của Bên giao dịch)
Người nhận: **Họ và Tên + Chức danh của Lãnh đạo Vietsovpetro ký hợp đồng**
Sao gửi: **Lãnh đạo Phòng Thương mại Vietsovpetro**

Email: dungpv.hq@vietsov.com.vn; vinhlt.hq@vietsov.com.vn

V/v: (Ghi nội dung giao dịch về: Thay đổi về Hàng hoá/Dịch vụ, tiền độ, sử dụng Quota, các nội dung liên quan tới giá trị HĐ, thanh toán.....)

ĐẠI DIỆN BÊN
(Ký tên và đóng dấu)

PHỤ LỤC SỐ 04 (B)

MẪU THƯ TÍN GIAO DỊCH THỰC HIỆN HỢP ĐỒNG

Ngày tháng năm 20..

Kính gửi: Liên doanh Việt-Nga Vietsovpetro/Nhà thầu.
(ghi địa chỉ số Fax của Bên giao dịch)
Người nhận: Phòng Thương mại Vietsovpetro/ XN Dịch vụ Cảng và CU`VTTB / Đơn vị thực hiện dịch vụ/xây lắp.
Email: dungpv.hq@vietsov.com.vn; vinhlt.hq@vietsov.com.vn

V/v: (Ghi nội dung giao dịch về: Thông báo giao hàng, gửi chứng từ hàng hóa, thông báo bắt đầu thực hiện DV/XL, thông tin về nhân sự/thiết bị thực hiện DV/XL.....)

ĐẠI DIỆN BÊN
(Ký tên và đóng dấu)



PART 4. APPENDICES

This Chapter includes Scope of Supply, Technical requirements, Technical evaluation criteria and Other technical documents + link for reference (if any).



DANH MỤC- СПЕЦИФИКАЦИЯ

Tên hàng hóa/Dịch vụ - На приобретение товаров/услуг: Материалы Е&І для восстановления МСП-11

Số ĐHXN - № заявки: ХНКТ-0602/25

STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
I. VẬT TƯ THIẾT BỊ					
Nhóm 1					
1	00.070.008.01256	Seamless stick tubing _Трубы бесшовные, 1/4" x0.049" WT	Seamless stick tubing _Трубы бесшовные, 1/4" x0.049" WT, SS316/316L, 7500 PSI, Nominal length: 20ft Marking: Manufacturer, material and heat code on tubing - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature	pce	80,00
2	00.070.008.01252	Seamless stick tubing _Трубы бесшовные, 1/4" x0.035" WT	Seamless stick tubing _Трубы бесшовные, 1/4" x0.0035" WT, SS316/316L, 5100 PSI, Nominal length: 20ft Marking: Manufacturer, material and heat code on tubing - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature	pce	80,00
3	00.070.004.01266	Tube 1/2" OD 0.0035, L=6m/ Трубы бесшовные 1/2" OD x 0.035" WT	Tube 1/2" OD x 0.035" WT, 316L SS Nominal length: 20ft Marking: Manufacturer, material and heat code on tubing - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature	Pce	18,00
4	00.070.008.01594	Seamless stick tubing _Трубы бесшовные, 1" x0.083" WT	Seamless stick tubing, 1" x 0.083" WT, SS316/316L, 3100 PSI Nominal length: 20ft Marking: Manufacturer, material and heat code on tubing - Pressure Rating: Rating are based on ASME Code for	Lgth	7,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
			Pressure Piping B31.3, Process Piping, at ambient temperature		
5	00.070.002.02270	Union _ Соединитель, 1/4" OD	Tube Union Straight _ Соединитель, 1/4"ODx1/4"OD, SS316 - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrossion Standard practice Test: ASTM B117 and ASTM A262 or equal.	pce	200,00
6	00.070.002.02268	Đầu nối nhanh - TUBE UNION STRAIGHT (Соединитель прямой) 3/8"OD x 3/8"OD	Tube Union Straight _ Соединитель, 3/8"ODx3/8"OD, SS316 - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrossion Standard practice Test: ASTM B117 and ASTM A262 or equal.	pce	150,00
7	00.070.008.01634	Đầu nối thẳng 1/2"OD/Союз 1/2" OD/ Union 1/2"OD	Union Straight 1/2" OD, SS 316 - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each	pce	5,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
			fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrossion Standard practice Test: ASTM B117 and ASTM A262 or equal.		
8	00.070.008.00282	Đầu nối thẳng 1"OD/Союз 1" OD/ Union 1"OD	Union Straight 1" OD, SS 316 - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrossion Standard practice Test: ASTM B117 and ASTM A262 or equal.	pce	10,00
9	00.070.008.00339	Union Elbow 1" OD SS316/ Соединительный уголок 1" OD SS316	Union Elbow 1" OD, SS 316 - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrossion Standard practice Test: ASTM B117 and ASTM A262 or equal.	pce	10,00
10	00.070.002.02271	Union Tee 1/4" OD, Союз T 1/4" OD	Union Tee 1/4" OD, SS 316 - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on	pce	20,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
			SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrosion Standard practice Test: ASTM B117 and ASTM A262 or equal.		
11	00.070.008.01692	Union Tee_Тройник, 3/8" OD	Union Tee, 3/8"OD - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrosion Standard practice Test: ASTM B117 and ASTM A262 or equal.	pce	40,00
12	00.070.008.00287	Reduce Union Tee 1" x 1" x 3/8" OD SS316	Union Tee 1" x 1" x 3/8" OD, SS 316 - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrosion Standard practice Test: ASTM B117 and ASTM A262 or equal. Reference code: SS-1610-3-16-6	pce	30,00
13	00.070.002.02262	Male connector_ Соединитель с внешней резьбой	Male connector_ Соединитель с внешней резьбой 1/4"OD x 1/4"NPTM, 316 SS	pce	60,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
		1/4"OD x 1/4"NPTM	- Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrossion Standard practice Test: ASTM B117 and ASTM A262 or equal.		
14	00.070.004.02146	Male connector _ Соединитель с внешней резьбой 3/8"OD x 1/2"NPTM	Male connector 3/8"OD x 1/2"NPTM, 316 SS - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrossion Standard practice Test: ASTM B117 and ASTM A262 or equal. The equal certificate must be certified by Third Party.	pce	120,00
15	00.070.008.00756	Female connector_ Гнездовой соединитель, 3/8"OD x 1/2"NPT-F	Female connector 3/8"OD x 1/2"NPT-F, 316 SS - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient	pce	20,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
			temperature - Corrossion Standard practice Test: ASTM B117 and ASTM A262 or equal.		
16	00.070.008.00749	Male connector _ Соединитель с внешней резьбой 1/2"OD x 1/2"NPTM	Male connector 1/2"OD x 1/2"NPTM, 316 SS - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrossion Standard practice Test: ASTM B117 and ASTM A262 or equal.	pce	2,00
17	00.010.022.00703	Hex Plug 1" NPTM (SS316)	Plug 1" NPTM, SS 316	pce	2,00
18	00.070.008.01745	Tubing Clamp/ двойной хомут 3/8" OD	Tubing Clamp Type / Bore Size: DOUBLE, 3/8"; Materials: Polypropylene / Polyamide; Tube clamp materials: Polypropylene / Polyamide; Installation: Two-Level, Tray; C/W accessories SS316: Cover Plate, Weld Plate, Self-Locking Nut, Locking Plate, Stacking Bolt and Hammerhead Bolt. - Reference code: SS-CS2-PA-SP-9.5 or 316-S1T-PP-6T + 316-S1T-WP	Set	500,00
19	00.070.008.01751	Tubing Clamp/ двойной хомут 1/4" OD	Tubing Clamp Type / Bore Size: DOUBLE, 1/4"; Tube clamp materials: Polypropylene / Polyamide; Installation: Two-Level, Tray; C/W accessories SS316: Cover Plate, Weld Plate, Self-Locking Nut, Locking Plate, Stacking Bolt and Hammerhead Bolt. - Reference code: SS-CS2-PA-SP-6.3 or 316-S1T-PP-4T	set	500,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
			+ 316-S1T-WP		
20	00.070.008.00205	Male connector _ Соединитель с внешней резьбой 3/8"OD x 1/4"NPTM	Male connector 3/8"OD x 1/4"NPTM, 316 SS - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrossion Standard practice Test: ASTM B117 and ASTM A262 or equal.	pce	10,00
21	00.070.008.01682	Needle Valve _ Игольчатый вентиль, 1/4" OD	Needle Valve High pressure series. Pressure rating 10000Psi @ 100 C Connection inlet/outlet: 1/4"OD tube fittings Reference code: SS-3HNRS4	pce	20,00
22	00.070.008.00226	Ball valve _ Шаровой клапан, 3/8"OD	Ball valve Body Materials: 316SS Connection: inlet/outlet 3/8"OD Flow Pattern: 2-Way, Shutoff, Straight; Handle Style: Lever; Temperature Rating: -53oC to 148oC; Pressure Working: up to 3000Psi Reference code: SS-43GS6	pce	40,00
Nhóm 2					
23	00.012.010.00870	Instrument Cable 12 pairs x1.5mm2 /Кабель сигнальный 12pr x 1.5mm2	INSTRUMENT CABLE FOR ANALOG AND DISCRETE SIGNALS Flame-retardant IEC 60332-3 Cat. A, Low Smoke emission IEC 61034, Halogen Free IEC 60754-1. Resistant to oil, alkali and sunlight; Suitable for marine, tropical condition IEC 60092-3; Design and construction: IEC-60092-376; Rated Voltage: 150/250V (300); Construction: Tinned annealed stranded copper wire as per	m	300,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
			IEC 60228, Class 2; Insulation: EP-Rubber to IEC 60092-360; Core: Color coded twisted pairs; Individual/Overall Screen: Aluminum backed polyester tape with stranded copper drain wire; Inner sheath: LSZH compound to IEC 60092-360; Armor: Tinned cooper wire braid; Outer sheath: Flame retardant to IEC 60332-3 Cat A, halogen free & mud resistant thermoset compound SHF; Size: 12 PR x 1.5 mm2, GRAY; Packing: 300m/roll		
24	00.012.010.00871	Instrument Cable 24 Core x2.5mm2 /Кабель сигнальный 24 Core x 2.5mm2	INSTRUMENT CABLE FOR SOLENOID SIGNALS AND LOW POWER ALARM EQUIPMENT Flame-retardant IEC 60332-3 Cat. A, Low Smoke emission IEC 61034, Halogen Free IEC 60754-1. Resistant to oil, alkali and sunlight; Suitable for marine, tropical condition IEC 60092-3; Design and construction: IEC-60092-376; Rated Voltage: 150/250V (300); Construction: Tinned annealed stranded copper wire as per IEC 60228, Class 2; Insulation: EP-Rubber to IEC 60092-360; Core: Color coded; Overall Screen: Aluminum backed polyester tape with stranded copper drain wire; Inner sheath: LSZH compound to IEC 60092-360; Armor: Tinned cooper wire braid; Outer sheath: Halogen free & mud resistant thermoset compound SHF; Size: 24 C x 2.5 mm2, BLACK; Packing: 150m/roll	M	150,00
25	00.012.009.00246	Earthing Cable 1C x 2.5 mm2	GROUNDING CABLE Flame-retardant IEC 60332-3 Cat. A, Low Smoke emission IEC 61034, Halogen Free IEC 60754-1. Resistant to oil, alkali and sunlight; Suitable for marine, tropical condition IEC 60092-3; Design and construction: IEC-60092-376; Rated Voltage: 0,6kV/1kV; Construction: Tinned annealed stranded copper wire as per	m	100,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
			IEC 60228, Class 2; Insulation: EP-Rubber to IEC 60092-360; Armor: NOT REQUIRED; Outer color: GREEN/YELLOW; Size as below: 1C x 2.5 mm ² Packing: 100m/roll		
26	00.010.008.13307	Cable tray, heavy duty, perforated, SS316, Size 50x50x1,5 mm: Straight element 3000 mm - Кабельный лоток 50x50x1,5мм, длина 3000мм	CABLE TRAY; Straight element (WxHxL): 50 x 50 x 3000 mm Perforated heavy duty cable tray, Return flange type 180o SS316, suitable for offshore/marine installation, made of stainless steel SS316, 1.5mm thickness, completed with covers thickness 1.0mm, cover clamps, hex head bolts & spring washers, hold down clamps, earth jumpers, bolts, nuts, washers for completed installation, connectors, composed of: Straight element 50x50 mm, length 3000 mm	pce	10,00
27	00.010.008.13470	Perforated heavy duty cable tray: Straight element 100x50 mm, length 3000 mm/ Прямой элемент	CABLE TRAY; Straight element (WxHxL): 100 x 50 x 3000 mm Perforated heavy duty cable tray, Return flange type 180o SS316, suitable for offshore/marine installation, made of stainless steel SS316, 1.5mm thickness, completed with covers thickness 1.0mm, cover clamps, hex head bolts & spring washers, hold down clamps, earth jumpers, bolts, nuts, washers for completed installation, connectors, composed of: Straight element 100x50 mm, length 3000 mm	set	5,00
28	00.010.008.13301	CABLE TRAY_Кабельный лоток, Straight Section, 300x50 mm, length 3000 mm	CABLE TRAY; Straight element (WxHxL): 300 x 50 x 3000 mm Perforated heavy duty, 316 SS, thickness 1.5 mm c/w: - Tray cover, thickness 1mm; - Splice plate c/w bolts, nuts, washers; - Tray cover clamp c/w bolts, nuts, washers (if applicable); - All bolts, nuts and washers are self-locking type, 316 SS material (Bidder to advise the qty, size suitable for installation as above)	pce	10,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
29	00.038.010.07378	Pipe 2", S-40, BE, ASTM A106-B, ASME B36.10, Smls., 6m per length	Pipe 2", S-40, BE, ASTM A106-B, ASME B36.10, Smls., 6m per length	kg	75,00
30	00.010.022.01438	Neoprene dielectric rubber sheet Width x Length x Thickness 1000 x 2000 x 2 mm/ Неопреновый диэлектрический резиновый лист	Neoprene dielectric rubber sheet Width x Length x Thickness 1000 x 2000 x 2 mm; Density: 1.4 g/cm3; Dielectric strength: 14kV/mm; Color - Black	SHT (F)	2,00
31	00.010.023.00778	Neoprene dielectric rubber sheet Width x Length x Thickness 1000 x 2000 x 2 mm/ Неопреновый диэлектрический резиновый лист	Neoprene dielectric rubber sheet Width x Length x Thickness 1000 x 2000 x 2 mm; Density: 1.4 g/cm3; Dielectric strength: 14kV/mm; Color - Black	set	200,00
32	00.061.001.03150	Shoulder Washers, Insulation Sleeves for Bolts, Grey PTFE for M6 Bolt, screw	Shoulder Washers, Insulation Sleeves for Bolts, Grey PTFE for M6 Bolt, screw	set	150,00
33	00.061.008.01155	Bolts & nuts M6 x 25, SS316 - Болты и гайки M6 x 25, SS316 - болт & гайка	Bolts & nuts M6 x 25, Nut M6 (2 pcs.), SS316 c/w flat washer, spring washer. Package: 100set/pack	set	25,00
34	00.010.022.01437	Bu lông U/U-образные болты U-bolt for pipe 1" (M10)	Round U-bolt for stainless steel pipe 1" (M8), c/w nuts (M8), washers and pipe saddle or I-rod, 316 SS	pce	20,00

Nhóm 3

35	00.070.001.05169	DUAL CHANNEL ANALOG INPUT ISOLATOR - Двухканальный аналоговый входной изолятор	SAFETY BARRIER, DUAL CHANNEL ANALOG INPUT ACT20X-2HAI-2SAO-S; 2-channel isolated barrier 24 V DC supply Mounting: on Termination Board Reference code: 8965440000	pce	16,00
36	00.012.010.00850	SINGLE CORE CONNECTION WIRE: 1Cx1,5mm2, Red/ОДНОЖИЛЬНЫЙ СОЕДИНИТЕЛЬНЫЙ ПРОВОД	Red single core cable 1x1.5mm2, Jacket Material: PVC Jacket Colour: Red. Conductor Area CSA: 1.5mm². Voltage Rating: 300V. Conductor Material: Copper Nominal voltage U0/U 300/500 V. Test voltage 2000 V. Flammability acc. to IEC 60332-1-2 resp. EN 60332- 1-2 (VDE 0482-332-1-2). Tests acc. to EN 60811-1-4 (VDE 0473-811-1-4); EN 50395 (VDE 0481-395); EN 50396 (VDE 0473-396); Packing: 100m/Roll Reference code: 29133 H07V-K RING	M	50,00
37	00.012.010.00849	SINGLE CORE CONNECTION WIRE:	Black single core cable 1x1.5mm2. Jacket Material: PVC	m	50,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
		1 Cx1,5mm2, Black /ОДНОЖИЛЬНЫЙ СОЕДИНИТЕЛЬНЫЙ ПРОВОД	Jacket. Colour: Black Conductor Area CSA: 1.5mm². Voltage Rating: 300V Conductor Material: Copper. Nominal voltage U0/U300/500 V. Test voltage 2000 V. Flammability acc. to IEC 60332-1-2 resp. EN 60332-1-2 (VDE 0482-332-1-2). Tests acc. to EN 60811-1-4 (VDE 0473-811-1-4); EN 50395 (VDE 0481-395); EN 50396 (VDE 0473-396); Packing: 100m/Roll Reference code: 29129 H07V-K RING		
38	00.012.010.00926*	Dây tín hiệu đơn 0.75 mm, màu xám/ 1x0.75mm2, Grey single core cable single core cable / Провод 1x0.75mm2, Серый -	Grey single core cable 1x0.75mm2. Jacket Material: PVC Jacket. Colour: Grey. Conductor Area CSA: 0.75mm². Conductor Material: Copper. Nominal voltage U0/U 300/500 V. Test voltage 2000 V. Flammability acc. to IEC 60332-1-2 resp. EN 60332-1-2 (VDE 0482-332-1-2) Tests acc. to EN 60811-1-4 (VDE 0473-811-1-4); EN 50395 (VDE 0481-395); EN 50396 (VDE 0473-396); Packing: 50m/Roll Reference code: 29103 H05 V-K	m	50,00
39	00.012.010.00927*	FLEXIBLE CABLE 16C x 0.75 mm2/ Провод монтажный красный	FLEXIBLE CABLE Flame-retardant IEC 60332-3 Cat. A, Low Smoke emission IEC 61034, Halogen Free IEC 60754-1. 16C x 0.75 mm2, Color coded PVC control cable. Nominal voltage U0/U 300/500 V, Test voltage 2000 V. Conductor Material: Copper. Reference code: 13380, Helukabel	m	50,00
40	00.070.001.05353*	Cầu đấu dây 2 tầng/ 2 Levels disconnect terminal Клеммы с ножевыми размыкателями включая крышку	KNIFE DISCONNECT TERMINAL BLOCK TWO LEVEL; Connection method: Screw connection, Rated cross section: 4 mm2, cross section: 0.2 mm2 - 4 mm2; Voltage: 400 V, Nominal current: 8 A Mounting type: NS 35/7,5, NS 35/15. C/w 2 End plate for terminals Approvals: CSA / UL Recognized / KEMA-KEUR / cUL Recognized / LR / IECEE CB Scheme / EAC / DNV GL / PRS / EAC / cULus Recognized Packing: 50 PCS/1 GOI	Gói	2,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
			Reference code: UDMTK 5-TWIN-P/P		
41	00.070.001.05354*	Cầu đầu dây/ Feed-through terminal/ Проходная клемма	FEED-THROUGH TERMINAL BLOCKS 2.5 mm2, 24 A Feed-through terminal block, Nom. voltage: 400 V, nominal current: 24 A, number of connections: 2, connection method: Screw connection, Rated cross section: 2.5 mm2, cross section: 0.14 mm2 - 4 mm2, mounting type: NS 35/7,5, NS 35/15. C/w 2 End plate for terminals Approvals: CSA / UL Recognized / KEMA-KEUR / cUL Recognized / LR / IECCEB Scheme / EAC / DNV GL / PRS / EAC / cULus Recognized Packing: 50 PCS/1 GOI Reference code: UT 2,5	Gói	2,00
42	00.070.001.05355*	Cầu đầu dây tích hợp cầu chì/Fused terminal blocks/ Клемма с предохранителем	FUSED TERMINAL BLOCKS 2.5 mm2, 6.5 A (NOMINAL), Complete with fuse 0.5 A Fuse modular terminal block, fuse type: Glass / ceramics / ..., fuse type: G / 5 x 20, nom. voltage: 500 V, nominal current: 6.3 A, connection method: Screw connection, Rated cross section: 4 mm2, cross section: 0.14 mm2- 6 mm2 Mounting type: DIN Rail 35/7.6; DIN rail 35/15. C/w 2 End plate for terminals Approvals: CSA / UL Recognized / KEMA-KEUR / cUL Recognized / LR / IECCEB Scheme / EAC / DNV GL / PRS / EAC / cULus Recognized Packing: 50 PCS/1 GOI Reference code: UT 4-HESI	Gói	2,00
43	00.070.001.05103	Đầu cốt ferrules 1.5 mm2 (100 pcs/pack)/ Wire end ferrules with plastic collar 1.5 mm2/ Кабельный наконечник -	Wire end ferrules with plastic collar, 1.5 mm, (Pack/Gói: 100 pcs) Approvals: UL, VDE Reference code: H1,5/14D SW (9019120000)	Gói	1,00
44	00.070.001.05356*	Đầu cốt 0.75 mm/ Wire end ferrules with plastic collar, 0.75 mm, (100 pcs/pack) / Оконцеватель проводов с пластиковой манжетой, 0.75 мм (100шт/упак) -	Wire end ferrules with plastic collar, 0.75 mm, (Pack/Gói: 100 pcs) Approvals: UL, VDE Reference code: H0,75/14D (9019040000)	Gói	2,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
45	00.010.019.00304	Thanh đỡ thiết bị/ DIN RAIL / DIN-рейка -	DIN rail TS 35X15 2M/ST/ZN, material: Steel, unperforated, height 15 mm, width 35 mm, length: 2 m Reference code: (0236400000)	pce	1,00
46	00.010.011.01209	Кабельные наконечники_Pin type Ferrules (lugs), 1.5mm2	Pin type Ferrules (lugs), Isolated, Crimping, Copper, for 1.5 mm2 copper wire, (pack, Gói: 100 pcs)	Gói	1,00
47	00.010.011.01210	Pin type Ferrules (lugs), 2.5 mm2	Pin type Ferrules (lugs), Isolated, Crimping, Copper, for 2.5 mm2 copper wire, (pack/Gói: 100 pcs)	Gói	1,00
48	00.010.011.01174	кольцевой терминал_ Ring Terminal M6, 2.5mm2	Ring type Ferrules M6, Compression type, insulated, Copper for 2.5 mm2 copper wire, (pack/Gói: 100 pcs)	Gói	1,00
49	00.010.021.00419	Cable ties Polyamide, 9x260 mm -/ Кабельная стяжка,	Cable Ties, Size 9 x 260 mm, Polyamide 6.6, UV stabilized (color black), flammability UL94 class V2, (pack 100 pcs)	pce	600,00
50	00.010.022.01433	Cable marker - Set of Number 0 to 9 & "-" (50 pcs per each number)/ Маркер кабеля	Cable marker - Set of Number 0 to 9 & "-" (50 pcs per each number) -	set	2,00
51	00.010.022.01431	Cable marking, set of Letter A- Z (100 pcs per each number)/ Маркировка кабельная (A-Z)	Ký tự đánh dấu cáp từ A-Z (100 cái/1bộ) / Cable marking, set of Letter A- Z (100 pcs per each number)/ Маркировка кабельная (A-Z) - Bộ chữ đánh dấu cáp	set	2,00
52	00.010.022.01432	Holder for 14 charaters/ Держатель на 14 знаков	Holder for 14 charaters, red color	pce	200,00
53	00.010.022.01434	Holder Fastener, 4 x 150 mm /Держатель Застежка	Holder Fastener, 4 x 150 mm, Polyamide, UV Resistant	pce	400,00
Nhóm 4					
54	00.019.031.00585	Chamber Orifice 3" for Skid-5; DUAL CHAMBER ORIFICE FITTING 3" 900#/Диафрагменный расходомер	Dual Chamber Orifice 3" for Skid-5; DUAL CHAMBER ORIFICE FITTING 3" 900# D/P FLOW METER PRIMARY ELEMENT Service: Hydrocarbon Gas ORIFICE FITTING: Type: Fitting type: Dual-chamber orifice fitting with double block and bleed; Process Connections: Flange 3-inch, #900 RTJ Both Ends, C/w two ring gaskets. Body Material: ASTM A105N or ASTM A216 WCB; Maximun pressure working: 130 Bar at 90 oC. ORIFICE:	set	1,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
			Type: Concentric, square edged; Standard ISO 5167 Material: 316 SS; Three (03) orifice plates shall be calculated and provided for overlapped flow ranges as follow: 28 000 - 80 000 Sm3/day (Range A) 60 000 - 160 000 Sm3/day (Range B) 140 000 - 280 000 Sm3/day (Range C) Provides the sizing calculation for all orifice plates Completed with Two sets: block valves on taps outlet, 316 SS, ½” NPT, Rating 6000 psig @200 degF (417 bar @ 93 degC) Completed with Operating Wrench and special tools requirement to remove the plate element online without stopping the process Refer datasheet orifice flowmeter Reference code: 390RJDC80SBW67FFTT		
55	00.070.002.03820	Pressure Transmitter c/w Integral manifold, Smart; LCD; 24VDC 2 wire; SS316; IP56 minimum; - Датчик давления в комплекте с интегральным манифольдом	Service: Hydrocarbone Gas TRANSMITTER Pressure range: 0-4000 PSI; Calibration range: 0-160 Bar; Element type/material: Diaphragm / 316 SS; Output: 4-20 mA, HART, 2-wire; Accuracy: At least 0.25 % of calibrated span; Zero and span configuration buttons Process connection: ½” NPT-M; Electrical connection: ½” NPT-F, c/w Ex'd' plug for spare cable entry. HOUSING: Ex d IIA T3, IP-56 min, 316 SS; Power supply: 24 V DC, Loop Powered; Local LCD meter; COMPLETED WITH: Two-Valve Manifold (block and bleed) Material: 316 SS; Rating: 6000 psig @300 degF (413 bar @ 148 degC); ACCESSORIES Mounting Bracket for 2-inch pole stand, 316 SS, c/w bolts and nuts	Pce	5,00
56	00.070.002.04071	Bộ chuyển đổi chênh áp kèm van 5 ngã/	Differential pressure transmitter:	set	3,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
		Differential Pressure Transmitter c/w Integral Manifold/ Преобразователь перепада давления, в комплекте с интегрированным вентильным блоком	+ Max W.P: 3626PSI/250Bar + Calib range: 0-500mbar; Measurement Span: 0-1000 mBar (VTA); Accuracy: ± 0.15% Span or better. Output: 4–20 mA with digital signal based on HART® Protocol; Operating Voltage: 18 to 32 Vdc; Housing Material: SS316; O-ring: Glass-filled PTFE; Zero and span configuration buttons Conduit Entry Size: 1/2"NPT, c/w Ex'd plug for spare cable entry; Process Conn.: 2 x 1/2"NPT-F; Display and Interface Options: LCD display; Product Certifications: Ex d IIA T3, IP56 min. Complete with Integral Manifold with process connection: 2x1/2" NPTF ACCESSORIES Mounting Bracket for 2-inch pole stand, 316 SS, c/w bolts and nuts Reference Model: 2051CD2A02A1JS5E1M5D4Q4Q8A0279 or equal		
57	00.070.002.03584	Electro-Pneumatic Positioner/ позиционер	Input Signal: 4 to 20mA; Output Signal: Type: Pneumatic pressure as required by actuator up to 95 percent of maximum supply; Action: Field-reversible between direct and reverse within the pneumatic valve positioner Supply Pressure max: 50 psig; Performance: Independent Linearity: ±2 percent of output signal span, Hysteresis: 0.6 percent of span; Pressure Connections: 1/4" NPTF internal; Electrical Connection: 1/2" NPTF conduit connection. Area Classification: Explosion Proof, Intrinsically Safe, IP54 Reference code: 3582i; If offers equivalent good, the new model must be complete with all necessary accessories compatible and able to be installed the existing control valve (specification below). Show detail accessories specification, model, part number	set	2,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
			and technical document. Technical data of existing control valve: Manufacturer: Fisher Rosemount + Type: Fisher Rosemount 667 + Size: 3" CL300, Max Travel: 35mm. Actuator size 40 + Actuator size: 40, Air failure: CLOSE		
58	00.070.002.04034	Pressure Switch/ Электрический выключатель	Pressure Switch. Adjustable Set Point Range: 250 to 3500 Psi; Over pressure: 275 Bar; Proof pressure 482 Bar, Wetted Material: 316 SS. Diaphragm: 316L stainless steel diaphragm One SPDT 48 VDC, 2A; Epoxy coated enclosure; internal adjustment, dual conduits Pressure connection: 1/2" NPTF SS316; Electric connection: 1/2" NPTF (accepted SS316 or brass adapter) Certification: EEx d IIB T6 IP56 Min. Reference Code: J120-189-M201	set	1,00
59	00.070.002.01596	Solenoid valve_Электромагнитный клапан	Solenoid Valve - 3/2 way, Normally Close, Direct Acting Type, Auto Reset - Solenoid Coil Class H finished with Surge Suppression Diode c/w terminal box & wiring terminals. - Coil Connection: Screw terminals - Working Pressure: 0-10 Bar - Process Temp.: 0-65 degree celcius - Material: SS316 - Inlet/Outlet Port: 1/4" NPTF - Exhaust Port: 1/4" NPTF c/w SS316 Protector - Supply Voltage: 24 VDC - Power Consumption: < 6 Watts - Flowrate: 20 scfm as minimum - Cable Entry: 1/2" NPT c/w suitable EEx-d brass cable glands. - Body with at-least 2 fixing hole D=5.5 mm - Classification: Exd, Zone 2, IIA, T3, IP56 Min. Reference code: WSNFET8327A648	pce	1,00
60	00.070.002.02450	Limit Switch (for Shutdown valve)/ Концевой	Rotation Limit Switch	set	1,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
		выключатель	Housing Material: Stainless steel enclosure, 316SS Cable Entry: 2x1/2" NPT, c/w 02 suitable EEx-d brass cable glands. Switch Type: Two SPDT Mechanical Switches - 8 pt. Terminal Strip Beacon visual indicator: Red Closed/Green Open Beacon visual indicator material: Co-polyester Dimension (LxWxH): 139x126x110 (mm) Shaft material: SS316 Shaft dimension (LxD): 32xØ12 (mm) Certification: EEx d IIB T6 IP56 Min. Reference code: DXS-M2-1-G-S-M-B		
61	00.070.002.03195	Bộ điều chỉnh khí/ Air Regulator/ Пневморегулятор	Air Filter Regulator - Service: Instrument Air - Type: Regulator - Inlet pressure: 10 bar - Pressure adjust range: 0.4 - 10 bar - Maximum Flow: From 49 to 335 SCFM (1400 to 9500 l/m) - Adjusting knob material: 316 Stainless Steel - Body material: 316 stainless steel - Filtering Element Material: 316 Stainless Steel - Diaphragm: Relieving - Connection + Inlet/Outlet: 1/4" NPTF + Relief port: 1/4" NPTF + Gauge Port: 1/4" NPTF c/w Pressure Gauge, 0 - 10 Bar - Mounting: Panel mount c/w 02 316SS wall mounting brackets - Accessories: + Wall mounting bracket SS316 + Pressure gauge: 0-10 Bar, dual scale bar/psi, 1/4"NPTM, SS316 Reference code: 342A8201GMB	Pce	1,00
62	00.010.022.01410	Đầu vào cáp M20 / Cable gland M20/ Ввод кабельный M20	Cable gland M20 (for 11-16mm OD cable entry) - Nickel plated brass, Ex-d, IP56 Min., suitable for Group IIA, IIB, IIC zone 1&2, metric /NPT pitch threaded, suitable for cable with armour/braid and inner/outer sheath.	pce	8,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
			C/w: Lock nuts, earth tags, sealing washers and PVC shrouds.		
63	00.070.001.03665	Đầu vào cáp 1/2" NPTM / Cable gland 1/2" NPTM/ Ввод кабельный 1/2" NPT	Cable gland 1/2" NPT-M (for 11-16mm OD cable entry) Nikel plated brass, Ex-d, IP56 Min., suitable for Group IIA, IIB, IIC zone 1&2, metric /NPT pitch threaded, suitable for cable with armour/braid and inner/outer sheath. C/w: PVC shrouds.	pce	7,00
64	00.070.002.02283	Multiport Gauge Valves SS316/ Многопортовые калибровочные клапаны	Multiport Gauge Valves SS316 - Body material: SS316, Trim material: Stem: SS316 - Max. Pressure: 6,000 psi - Temp. Range: -40 °C to +230 °oC - Connection: 1/2" NPT male Inlet, 3 x 1/2"NPT Female Outlet Reference code: GV4NS-VP-BP or equal	pce	6,00
Nhóm 5					
65	00.070.001.05170	Safety Barrier for FG system/ Барьер искрозащиты	Safety Barrier (Repeater) for FG system 1-channel isolated barrier 24 V DC supply (loop powered) SMART fire alarm input Current input 1 mA ... 20 mA Up to SIL 3 acc. to IEC/EN 61508 Reference code: KFD0-CS-Ex1.54	pce	2,00
66	00.070.004.02534	Indoor Manual Alarm Callpoint/Ручной пожарный извещатель морского исполнения для монтажа внутри помещения	Indoor Break Glass Manual Alarm Callpoint (Marine) Model: CP820M or equal. Type Identification Value: 131 (CP820M) System Compatibility: Use only with MX or MZX Fire Alarm Controllers If the Contractor proposes a new model to replace the Tyco CP820M manual call point, the following conditions must be met: The proposed model must be officially declared by the manufacturer as backward compatible with the CP820M model. The Contractor must provide official technical documentation from the manufacturer clearly stating the	pce	5,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
			compatibility of the proposed model with the CP820M. The Contractor shall ensure that the proposed device is properly configured and fully compatible with existing systems utilizing the CP820M model. The Contractor shall be fully responsible for the integration and functionality of the new model within the existing system. Origine Part No: 514.800.605.T		
67	00.070.004.01741	Intrinsincally safe Addressable Smoke Detector/ Оптический детектор дыма и тепла	Intrinsincally safe Addressable Smoke Detector; 801 PHEX optical smoke and heat detector or equal - Loop voltage: 18-24 V; Quiescent Current: 350-400 µA; Alarm Current: 3-3.5 mA. - Maximum Voltage for safety (Ui): 28V; Maximum Current for Safety (Ii): 93mA; Maximum Power Input (Pi): 650mW If the Contractor proposes a new model to replace the Tyco 801 PHEX fire detector, the following conditions must be met: The proposed model must be officially declared by the manufacturer as backward compatible with the 801 PHEX model. The Contractor must provide official technical documentation from the manufacturer clearly stating the compatibility of the proposed model with the 801 PHEX. The Contractor shall ensure that the proposed device is properly configured and fully compatible with existing systems utilizing the 801 PHEX model. The Contractor shall be fully responsible for the integration and functionality of the new model within the existing system. Origin Part No.: 516.800.530	pce	2,00
68	00.070.004.03526	Optical Smoke and Heat Dectector/ Адресный оптический датчик дыма и тепла	Addressable MX optical smoke and heat detector. Temp:-25 to +70oC; Relative humidity: up to 95% non-condensing; approval: non hazardous area. Model: 851PH (516.850.055). C/w Tyco Detector Base 4" for 600/800 Series (4B-C continuity base, PN: 517.050.042) If the Contractor proposes a new model to replace the Tyco 851PH fire detector, the following conditions must be met:	set	11,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
			The proposed model must be officially declared by the manufacturer as backward compatible with the 851PH model. The Contractor must provide official technical documentation from the manufacturer clearly stating the compatibility of the proposed model with the 851PH The Contractor shall ensure that the proposed device is properly configured and fully compatible with existing systems utilizing the 851PH model. The Contractor shall be fully responsible for the integration and functionality of the new model within the existing system. Origin Part No.: 516.850.055		
69	00.070.004.03525	Optical Heat Dectector/ Тепловой датчик	Addressable MX optical smoke and heat detector. Temp:-25 to +70oC; Relative humidity: up to 95% non-condensing; approval: non hazardous area. Model: 811H (516.800.509). C//w Tyco Detector Base 4" for 600/800 Series C//w Tyco Detector Base 4" for 600/800 Series (4B-C continuity base, PN: 517.050.042) If the Contractor proposes a new model to replace the Tyco 811H fire detector, the following conditions must be met: The proposed model must be officially declared by the manufacturer as backward compatible with the 811H model. The Contractor must provide official technical documentation from the manufacturer clearly stating the compatibility of the proposed model with the 811H. The Contractor shall ensure that the proposed device is properly configured and fully compatible with existing systems utilizing the 811H model. The Contractor shall be fully responsible for the integration and functionality of the new model within the existing system. Origin Part No.: 516.800.509	Set	4,00
70	00.070.004.01752	Cảm biến đo gas - Infrared Hydrocarbon Gas Detector/ Детектор газа	Gas Detector, Infrared Hydrocarbon Gas Detector Tropical, Marine, Offshore, Outdoor. TRANSMITTER Type: Infra Red Point Type Combustible Gas Detector;	pce	2,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
			Range; 0-100 % LEL; Response Time: T50 less 5 secs (Methane applied); Accuracy: ± 3 % LEL (@ 0-50 % LEL), ± 5 % LEL (@ 51-100 % LEL); Zero Drift: < 2% per year Analog output: 4-20 mA sink and source mode selector, HART with I.S hart port, 3-wires; Power supply: 20-36 V DC nominal: 24 Vdc; Local Status Indicator: LED or LCD display % LEL and calibration; The calibration Gas detector will be performed by two way: Local indicator with key switch and hart communication with remote connector. Housing: Zone1, Ex d IIA T3, IP56 min, 316 SS; Approved Gas performance verification by FM/CSA/ATEX to FM regulations (Factory Mutual); Combustible gas: IEC/EN: 60079-1, 60079-29-1; Maritime approved. Detector life time: Greater than 5 years. Function: Heated optics eliminate condensation; Dirty optics indication; Sensor degradation and life assessment function Malfunctions Monitored: System failure, Sensor error, Optics Failure/Blockage; Reference or Active Lamp Failure; Heater Failure Designed: Intrinsically safety Hart port and onscreen with magnetic switch Safety Level: SIL-2 Certificate as minimum Electrical connection: 1/2" NPTF, c/w Ex'd' plug for spare cable entry. Warranty period as announced by the manufacturer: minimum 3 years. ACCESSORIES Mounting Bracket for 2-inch pipe stand, 316 SS, c/w bolts and nuts; Sunshade, Weather Baffle with Hydrophobic filter Reference Model: PIRECLA1A1T2 or equal;		
Nhóm 6					
71	00.009.005.00126	Charger BACK - Зарядное устройство	Input voltage: 3 phases; 50HZ,380-400vac; Control by Thyristor; Amperemeter and voltage indicator for charger; Function: constant current & constant voltage: +The accuracy for constant current: the accuracy for	pce	1,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
			current is less than $\pm 1\%$ when the rated value ranges from 20% to 100%. +The accuracy for constant voltage: the accuracy for voltage is less than $\pm 1\%$ when the rated value ranges from 20% to 100%. Ambient temperature : 40 degree C; Ouput: 6- 24VDC and up to 50A. The fast acting fuse installed on the output terminal of the charger will cut off the DC circuit (main circuit) quickly to protect the batteries and thyristors if there is short circuit in the DC output or batteries. Refer to model CDTV 24/50A or Equal		
Nhóm 7					
72	00.010.001.01706	LED linear lighting fixture outdoor /Светодиодный светильник	Type: T8 type LED tubes LED linear lighting fixture outdoor using in safe area, suitable for marine, tropical environmental condition, certificated for applying in safe areas. Degree of protection: min IP56; Enclosure: GRP; Diffuser: Transparent shockproof plastic; Light source: T8 type LED tubes with total flux > 2296 lm, Color temperature CCT – 4000K; Power consumption – 16w – 20w; LED Lifetime @ 45°C Ambient - 120,000hrs @ 25°C Input supply: single-phase, 230 VAC, 50 Hz; Mounting: ceiling. Cable glands: 2pcs M20 nickel plated brass cable glands, IP66, suitable for armor cable. Dimensions: 742x209x147 mm.	set	5,00
73	00.010.001.01655	LED linear lighting fixture outdoor /Светодиодный линейный светильник для наружного освещения	Type: T8 type LED tubes LED linear lighting fixture outdoor using in safe area, suitable for marine, tropical environmental condition, certificated for applying in safe areas. Degree of protection: min IP56; Enclosure: GRP; Diffuser: transparent shockproof plastic; Light source: light emitting diodes LED with total flux about 5000 lm, Color temperature CCT - 5000K (Neutral White); Power consumption < 50w;	Set	15,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
			Input supply: single-phase, 230 VAC, 50 Hz; Mounting: ceiling mounting brackets or pole; Cable entries: 4 x M20. Dimensions: 1352x209x147 mm.		
74	00.010.001.01707	Emergency LED lighting /Взрывозащищенный аварийный светодиодный светильник	Type: Led build in type T8 tube G13 lampholder or Led linear. Area classification: Zone 1 & Zone 2; Explosion degree :II 2G Ex de IIC T4/T5 Gb; Cable entry: M20; Number of entry:2; Standard of explosion-proof: EN 60079; Power supply: 220-240Vac; Frequency:50 Hz; Ingress protection: IP56 Min.; Materials of enclosure:SS 316 stainless steel body/ Marine grade aluminium alloy; Emergency duration: 3 hours (Battery Ni-cd); Length:0,6 m; Mounting: Wall mount; Polycarbonate cover suitable for marine and out-door. Automatic lamp de-energisation on opening. Relamping via quick release diffuser clamp and hinged diffuser. Brightness equal 2x18W luminaire Fluorescent (> 2500Lm), Power consumable < 45w, C/w: Bulb; Accessories & Cable Glands for Amor cable entries: 2 x M20. In technical proposal bidder must have Certificate of conformity explosion-proof IECEx, ATEX issued by third party (copied), and checking online on website: Refer to: Model: PROTECTA X - PRXB/05L/LE/EM, Mnf: Chalmite, Warom, ATM, Deayang....or Equal	set	5,00
75	00.010.001.01660	Emergency lighting lamp .C/W cable gland and bulb, certificate of conformity explosion proof /Аварийный взрывозащищенный светильник	Type: Led build in type T8 tube G13 lampholder or Led linear. Area classification: Zone 1 & Zone 2; Explosion degree :II 2G Ex de IIC T4/T5 Gb; Lampholder: G13;Cable entry: M20;Number of entry:2;Standard of explosion-proof: EN 60079; Power supply: 220-240Vac;Frequency:50 Hz;Ingress protection: IP56 min.; Materials of enclosure:SS 316 stainless steel body/ Marine grade aluminium ;Emergency duration:3 hours (Battery Ni-cd); Length:1,2 m;Mounting: Wall mount;Polycarbonate cover suitable for marine and out-door. Automatic lamp de-energisation on opening. Relamping via quick release diffuser clamp and hinged diffuser. Brightness equal 2x36W luminaire Fluorescent, Power consumable < 60w, C/w: Bulb; Accessories & Cable Glands for Amor cable entries: 2 x M20. In technical	set	15,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
			prosal bidder must have Certificate of conformity explosion-proof IECex, ATEX issued by thrid party (copied), and checking online on website: Refer to: Model: PROTECTA X - PRXB/05L/LE/EM , Mnf: Chalmit, Warom, ATM, Deayang....or Equal		
Nhóm 8					
76	00.009.009.00013	Explosion proof hand lamp + Charger Battery-Đèn pin chống cháy nổ kèm sạc/ Фонарь взрывозащищенный + аккумуляторная батарея	LIGHT OUTPUT/DURATION/POWER • New long life LED light source with 210 lumens • 18 hrs battery life from a single charge CERTIFICATION • Certified for ATEX, IECEx & UKEX. Zones 1, 2, 21 and 22 • CE and UKCA marked • -10°C to +40°C temperature ambient • T4 temperature class • IP56 ingress protection min. FEATURES • LED light source gives increased light output and battery pce duration • Emergency illumination function illuminates the handlamp if power to the charger fails, highlighting the escape route • Deep discharge protection protects the battery for permanent damage • Robust anti-static thermoplastic lamp enclosure • Suitable for cyclic and short term standby applications • Rechargeable Handlamp and Rechargeable Torch) Refer to model H-251ALED or equal.		2,00
77	00.010.005.00353	Cabinet control for lighting system/ Шкаф управления освещением	-Dimension 450 x 600 x 350; Stainless steel SS316; -Power Supply: 220-240Vac, 50Hz. -Cabinet complete with: +Input :01 CB 40A ; Output: 05 CB 25A + Contactor suitable. +The Cabinet equiped with PLC programed ,built in real times, having capability turn on and turn off according to setting of customer. +Beside, its equiped with Photo Sensor, would be energized light system. one bypass swich to turn on	Set	4,00



STT П/п	Mã Vật Tư Код МТР	Tên VTTB/dịch vụ (Việt/Nga hoặc Anh) Наименование МТР/услуг (вьетнам./русс. или англ.)	Đặc Tính Kỹ Thuật Технические характеристики	ĐVT Ед. Изм.	Số Lượng Кол-во
(1)	(2)	(3)	(4)	(5)	(6)
			lighting system. +Basic function: The cabinet includes 1 input by CB & 05 output control by CB & Contactor for lighting. Its is designed to run Auto with 2 modes: Photo sensor & PLC setting. Each output must be able to operate in 2 modes (Auto & Bypass with direct power source). -Completed with cable glands and internal wiring		
78	00.010.001.01657	Floodlight LED 200W, IP65 / Светодиодный прожектор	Input power:220:240VAC;Type:Floodlight, SMD led;At least 85lm/w;Life time:30000h;Power factor:0.9;Color temperature: 6500K;Ra>=80;Temperature:-20:50 0C;Number of switching:30000 times;Mounting type:Surface;Technical equal LDVAL FL 200W 865 IP 56 min	pce	10,00
79	00.008.001.00511	Biến áp điều khiển / Контролирующий Трансформатор	Điện áp đầu vào/ Input Voltage: 380Vac -3W (3 pha trung tính cách ly) Điện áp đầu ra/ Output Voltage: 380 Vac - 3P+N Công suất/ Công suất: 5000VA Dây dẫn: Đồng.	pce	1,00
II. DỊCH VỤ					



TECHNICAL REQUIREMENTS
ТЕХНИЧЕСКИЕ ТРЕБОВАНИЯ
YÊU CẦU KỸ THUẬT

V/v: Cung cấp “Vật tư Điện – Tự động hóa để khôi phục giàn MSP-11”

Обеспечение “Материалы E&I для восстановления МСП-11”.

Provision of “E&I materials to restoring for MSP-11”.

**1. MỤC ĐÍCH VÀ PHẠM VI SỬ DỤNG – ЦЕЛЬ И ОБЪЕМ ПРИМЕНЕНИЯ –
PURPOSE AND SCOPE OF USE:**

1.1. Mục đích sử dụng– Цель использования – Purpose.

- Nhằm cung cấp “Vật tư Điện – Tự động hóa để khôi phục giàn MSP-11”, sau đây gọi là “hàng hóa”.

Обеспечение “Материалы E&I для восстановления МСП-11” в дальнейшем “Товары”.

Provision of “E&I materials to restoring for MSP-11”, hereafter is “the Goods”

1.2. Điều kiện môi trường sử dụng - Прикладная среда – Applied environment

- Hàng hóa phải phù hợp với điều kiện môi trường biển trong ngành công nghiệp dầu khí.

Товары должны подбираться с учетом морских условий и нефтегазовой отрасли.
The Goods are required to be tallied with offshore condition and Oil & Gas Industry field.

**2. CÁC YÊU CẦU CHUNG ĐỐI VỚI HÀNG HÓA – ОБЩИЕ ТРЕБОВАНИЯ К
ТОВАРАМ - GENERAL REQUIREMENTS FOR GOODS:**

2.1. Tình trạng hàng hóa - Состояние товара – Status of goods

- Hàng hóa phải mới 100% chưa qua sử dụng.

Товары должны быть на 100% новыми, неиспользованное.

The Goods must be 100% brand new, unused.



2.2. Năm sản xuất - Год выпуска - Year of Manufacture:

- Hàng hóa được sản xuất năm 2025 hoặc sau đó.
Товары должны быть произведены в 2025 году или позже.
The Goods must be manufactured in 2025 or later.

2.3. Các yêu cầu cơ bản đối với hàng hóa - Основные требования к товарам- Basic requirements of goods.

- Nhà thầu cung cấp vật tư trong nhóm hàng hóa có đặc tính kỹ thuật tương đương hoặc tốt hơn được liệt kê trong phần đặc tính kỹ thuật của danh mục được mô tả tại Phụ lục 1 tương ứng với mỗi mục hàng, nhóm hàng/ Подрядчик поставяет материалы в группе с техническими характеристиками, эквивалентными или лучше, чем указано в технических характеристиках каталога, описанных в приложениях 1, соответственно для каждой пункту, группы товаров/ The Bidder supplying materials in the group with equivalent or better technical characteristics listed in the technical characteristics section of the catalog described in the Appendix 1 corresponding to each item, group of goods
- Nhà thầu có thể chào từng nhóm hoặc tất cả các nhóm hàng nhưng bắt buộc phải chào đủ số lượng của tất cả các mục hàng trong mỗi nhóm.
Участник торгов может предложить цену каждой группы или все группы, но участник торгов должен указать достаточное количество всех товаров в каждой группе.
Bidder can quote each Group or all Groups but Bidder must quote enough quantity of all items in each Group.
- Hàng hóa được chia thành 8 nhóm như sau/ Товары делятся на 8 групп следующим образом/. Goods are divided into 8 groups as follows:
 - Nhóm/ группах/ Group 1: Mục/ вопросы/ Item 1 ÷ 22;
 - Nhóm/ группах/ Group 2: Mục/ вопросы/ Item 23 ÷ 34;
 - Nhóm/ группах/ Group 3: Mục/ вопросы/ Item 35 ÷ 53;
 - Nhóm/ группах/ Group 4: Mục/ вопросы/ Item 54 ÷ 64;
 - Nhóm/ группах/ Group 5: Mục/ вопросы/ Item 65 ÷ 70;
 - Nhóm/ группах/ Group 6: Mục/ вопросы/ Item 71;
 - Nhóm/ группах/ Group 7: Mục/ вопросы/ Item 72 ÷ 75;
 - Nhóm/ группах/ Group 8: Mục/ вопросы/ Item 76 ÷ 79;
- Trong Hồ sơ dự thầu, Hàng hoá phải chỉ rõ tên hàng hóa, mô tả/đặc tính kỹ thuật, Model/Part number, tên nhà sản xuất và xuất xứ. Hàng hóa mô tả không có thông tin hoặc thông tin chung chung kiểu như “hoặc bằng”, “hoặc tương đương” sẽ không được chấp nhận.
Товары должны быть четко обозначены: название, описание товаров, номер модели/детали, производитель и происхождение. Описание товаров, содержащее неполную информацию или общие формулировки типа «или аналог», «или эквивалент», не допускается.
The Goods are shown clearly Name, Description of Goods, Model/Part number, Manufacturer and Origin in the Bidding Proposal. No information or any information such as “or equal”, “or equivalent” is not acceptable.

2.4. Thời hạn bảo Hành - Гарантия - Warranty:

- Tất cả hàng hóa được bảo hành 12 tháng kể từ ngày ký biên bản giao nhận hàng hóa.



Все товары должны быть снабжены гарантийным сертификатом на 12 месяцев с даты подписания документов о получении товаров.

All of the goods shall be furnished with Warranty Certificate for 12 months from from the date of delivery, receipt of goods

3. YÊU CẦU VỀ KỸ THUẬT, CÔNG NGHỆ ĐỐI VỚI VẬT TƯ - ТЕХНИЧЕСКИЕ И ТЕХНОЛОГИЧЕСКИЕ ТРЕБОВАНИЯ К МАТЕРИАЛАМ - TECHNICAL AND TECHNOLOGICAL REQUIREMENTS FOR MATERIALS:

3.1 Các đề xuất kỹ thuật phải phù hợp với từng mục hàng trong Phụ lục I

Технические предложения должны подходить по каждому пункту Приложения I

Technical proposals must be suitable for each item in Appendix I_ Technical Specification.

3.2 Yêu cầu về tính tương thích/ Compatibility requirements/ Требования совместимости

Trong trường hợp nhà thầu đề xuất model tương đương, nhà thầu cần cung cấp tài liệu kỹ thuật của nhà sản xuất để chứng minh đề xuất kỹ thuật thay thế hoàn toàn và tương thích với thiết bị đang mua sắm.

Если участник тендера предлагает эквивалентную модель, он обязан предоставить техническую документацию производителя, подтверждающую, что предлагаемое техническое решение является полностью заменяемым и совместимым с закупаемым оборудованием.

Incase Bidder proposes an equivalent model, Bidder must provide the manufacturer's technical documents to prove that the proposed item is fully compatible and can directly replace the specified equipment.

Mục 66 ÷ 69: Trong trường hợp nhà thầu đề xuất model tương đương, nhà thầu cần cung cấp tài liệu của nhà sản xuất để chứng minh đề xuất kỹ thuật thay thế hoàn toàn tương thích với thiết bị đang mua sắm, bao gồm việc cấu hình để model mới tương thích hoàn toàn với thiết bị đang mua sắm.

Ункты 66 ÷ 69: если участник торгов предлагает эквивалентную модель, он должен предоставить документацию от производителя, подтверждающую, что предлагаемая модель замены полностью совместима с приобретаемым устройством; включая настройку новой модели для обеспечения совместимости с приобретаемым устройством.

Item 66 ÷ 69: if the Bidder proposes an equivalent model, the bidder shall provide documentation from the manufacturer to demonstrate that the proposed replacement model is fully compatible with the device being purchased, including configuring the new model to be compatible with the device being purchased.

3.3 Tính toán thông số tấm lỗ/ Расчеты размеров Орифис тарелка / Sizing calculations for the orifice plates:

Mục 54: Nhà thầu cung cấp bảng tính toán thông số các tấm lỗ phù hợp với YCKT. Bảng tính toán thông số tấm lỗ theo tiêu chuẩn ISO-5167. Cơ sở tính toán dựa trên bảng thành phần khí (phụ lục 3) và điều kiện vận hành bình thường (xem trong



Datasheet)/ Раздел 54: Участник торгов должен предоставить расчеты размеров Орифис тарелка в соответствии с Техническими спецификациями. Параметры диафрагм рассчитываются в соответствии со стандартом ISO-5167. Расчет основан на составе газа (Приложение 3) при нормальных условиях эксплуатации (см. в техническом описании)/ Item 54: The Bidder shall provide sizing calculations for the orifice plates in accordance with this TR. The orifice plate parameters are calculated in accordance with ISO-5167 standard. The calculation is based on the gas composition (Appendix 3) with normal operating conditions (refer in datasheet).

3.4 Mục 77: Tủ điều khiển được trang bị bộ lập trình điều khiển được PLC, tích hợp tính năng thời gian thực (RTC) và hỗ trợ chức năng lập lịch thời gian thực. Có năng thực lập trình điều khiển theo thời gian, bao gồm tự động BẬT/TẮT hệ thống chiếu sáng theo cài đặt của người dùng/Пункт 77: Шкаф управления должен быть оснащён программируемым логическим контроллером (ПЛК), интегрированным с функцией реального времени (RTC) и поддерживающим функцию расписания в реальном времени. Контроллер должен обеспечивать возможность управления по времени, включая автоматическое ВКЛ./ВЫКЛ. системы освещения в соответствии с установленными пользователем настройками/ Item 77: The cabinet equipped the PLC with an integrated Real-Time Clock (RTC) and support real-time scheduling functionalities. It shall be capable of executing time-based control operations, including automatic switching ON/OFF of the lighting system according to setting by the user.

4. NHÀ SẢN XUẤT, XUẤT XỨ HÀNG HÓA - ПРОИЗВОДИТЕЛЬ И ПРОИСХОЖДЕНИЕ ТОВАРА - MANUFACTURER AND ORIGIN OF GOODS.

Các đề xuất kỹ thuật có xuất xứ hàng hóa và nhà sản xuất ưu tiên theo bảng dưới đây:

Detail the recommended vendors list and recommended country of origin shall be as below:

Подробный список рекомендуемых поставщиков и рекомендуемая страна происхождения должны быть следующими:

Description	Recommended Vendors List	Recommended country of Origin
DETECTORS, FLAME/ GAS	• Det-tronics • General Monitors • Simtronics (Teledyne Gas & Flame Detection) • Spectrex • Honeywell • Crowcon • Autronica • Draeger • Riken Keiki	EU/G7/Russian/Europe



	• Seiger Zellweger • Simrad	
REGULATORS, AIR FILTERS	• Norgren / Maxseal • Bifold / Rotork • Fisher (Emerson)	EU/G7/Russian/Europe/Asia
TRANSMITTER, ALARM AND SHUTDOWN PRESSURE	• Yokogawa • Rosemount (Emerson) • Endress+Hauser • ABB • Siemens • Krohne	EU/G7/Russian/Europe/Asia
TUBE FITTINGS	• Swagelok • Parker • Sandvik • Fujikin • Fitok • Hamlet	EU/G7/Russian/Europe/Asia
SOLENOID VALVE	• Bifold / Rotork • Nadi • Asco • Versa • Maxseal	EU/G7/Russian/Europe/Asia
CABLE, INSTRUMENT	• Draka • General cable • Lapp Kabel • LS cable • TMC • Untel • Teldor • Cables International (Jebsen & Jessen)	EU/G7/Russian/Europe/Asia
CABLE GLAND, INSTRUMENT	• Hawke • CMP • Dong-A Bestech • Cortem • Weidmuler • Crouse-hind	EU/G7/Russian/Europe/Asia
CABLE LADDER / TRAY / CHANNEL	• Ogleand • Ackron • B-line (Eaton) • GK • Kensteel • M*Rak (Tristar) • Sáng Tao • Enduro Composites • Intralink • Mita • Tristar	Vietnam/EU/G7/Russian/Europe/Asia



ORIFICE ASSEMBLIES / FITTINGS / PLATES	• System Dynamics • DHF • Vietsovpetro (MED) • Canalta • Daniel • ABB • Krohne • FMC • Cameron • Camco • Flowell • Fluidic Techniques • Simplex	EU/G7/Russian/ Europe/ Asia
--	---	--------------------------------

Trong trường hợp nhà thầu đề xuất nhà sản xuất thiết bị (hàng hóa) không thuộc Recommended Vendor List thì nhà thầu phải cung cấp thêm thông tin về năng lực của nhà sản xuất: catalogue, profile, các hợp đồng cung cấp thiết bị tương đương (nếu có) và các thông tin cần thiết khác để xem xét, đánh giá.

В случае предложения претендентом производителя оборудования (товара), не входящего в Реестр рекомендуемых поставщиков, подрядчик должен предоставить дополнительную информацию о возможностях производителя: каталог, профиль, аналогичные контракты (при наличии) и другую необходимую информацию для рассмотрения и оценки.

In the case that the Bidder proposes an equipment (goods) manufacturer not included in the Recommended Vendor List, the contractor must provide additional information regarding the manufacturer's capabilities: catalog, profile, supply contracts (if any), and other necessary information for consideration and evaluation

5. THỜI GIAN VÀ ĐỊA ĐIỂM GIAO HÀNG - СРОКИ И МЕСТО ДОСТАВКИ - TIME AND LOCATION OF DELIVERY:

5.1. Thời gian giao hàng - Срок поставки - Delivery time:

- Trong vòng 04 tháng tính từ ngày ký hợp đồng. Riêng mục 54 chấp nhận thời gian giao hàng trong vòng 6 tháng

В течение 04 месяцев с момента подписания договора. По позиции 54 допускается срок поставки до 6 месяцев.

Within 04 months from the date of signing the contract. For item 54, a delivery time of up to 6 months is acceptable.

5.2. Địa điểm giao hàng - Место поставки - Delivery address

Tất cả hàng hóa được giao tại kho của VSP, địa chỉ 67 đường 30/4, phường Thới Nhứt, Tp. Vũng Tàu, VN, được phép giao hàng 02 lần.

Для всех отгрузок ТОВАРОВ допускается не более 2 отгрузок на склады ВСП., № 67, 30/4 Road, Thang Nhat Ward, Vung Tau City, S.R Viet Nam,

Delivery: All GOODS shipments allowed maximum 02 shipments to VSP's warehouses, No.67, 30/4 Road, Thang Nhat Ward, Vung Tau City, S.R Viet Nam.



5.3. Số lần giao hàng - Количество поставок - Number of shipments:

- Tối đa 2 lần _ Максимум 02 (две) отправки _ Maximum 02 (two) shipment.

6. YÊU CẦU VỀ SỐ LƯỢNG VÀ ĐÓNG GÓI HÀNG HÓA - КОЛИЧЕСТВО И УПАКОВКА ТОВАРОВ - QUANTITY AND PACKAGING:

6.1. Số lượng vật tư - Количество товара - Quantity of goods:

Cung cấp đủ số lượng trong “DANH MỤC- СПЕЦИФИКАЦИЯ” của Hồ sơ mời thầu.

Поставить достаточное количество в « DANH MỤC - СПЕЦИФИКАЦИИ» тендерной документации.

Supply sufficient quantities in the “DANH MỤC - СПЕЦИФИКАЦИИ” of the tender documentation.

6.2. Đóng gói hàng hóa – Упаковка – Packaging:

- Vật tư được đóng gói theo tiêu chuẩn của nhà chế tạo, thuận tiện cho việc vận chuyển và bảo quản. Trên hàng hóa cần ghi rõ tên Nhà sản xuất/nhãn hiệu thương mại, ...
Материалы должны быть упакованы по стандарту производителя, это удобно при транспортировке и хранении. На упаковке должно быть полностью отображено название производителя / товарный знак,
The materials should be packaged according to manufacturer's standard; it is convenient for transportation and storage. There must be fully displayed of Manufacturer's name/Trademark, ... on the package
- Hàng hóa được đóng gói không bị hư hỏng trong quá trình vận chuyển.
Гарантировать сохранность товаров в процессе транспортировки.
Ensure the safety of goods during transportation

7. YÊU CẦU VỀ TÀI LIỆU KỸ THUẬT - ТРЕБОВАНИЯ К ТЕХНИЧЕСКОЙ ДОКУМЕНТАЦИИ - TECHNICAL DOCUMENTATION REQUIREMENTS:

7.1. Yêu cầu tài liệu kỹ thuật giai đoạn đấu thầu - Требования к технической документации на этапе тендера - Technical document, catalogs requirement for bidding stage:

Nhà thầu phải nộp đầy đủ các tài liệu kỹ thuật như một phần của hồ sơ chào thầu và với các yêu cầu tối thiểu như sau:

Участнику торгов предлагается предоставить полную техническую документацию как часть его тендерного документа и минимальные требования, указанные ниже:

BIDDER is requested to submit a complete of Technical Documentations as a part of its bid document and the minimum requirements as below:

- Tài liệu kỹ thuật được tô đậm các đặc điểm kỹ thuật, model, part number của sản phẩm cho tất cả các mục hàng.
Technical documents/catalogues with highlight specification, model, part number for all item
Технические документы / каталоги с основными характеристиками, моделью, номером детали для всего товара



- Trong trường hợp mục hàng hóa được đề xuất bằng mã mới hoặc mã thay thế (hoặc các đặc tính kỹ thuật khác), nhà thầu phải cung cấp bảng so sánh các đặc tính kỹ thuật của mã cũ và mã mới hoặc thư/thông báo của nhà sản xuất về việc thay đổi mã hàng hóa

В случае, если предлагаемые товары с новым / замененным номером детали (или описанием), участник торгов должен предоставить сравнительную таблицу технических характеристик старого и нового кодов или письмо/уведомление от производителя о изменении товарных кодов.

In case proposed items with new/replaced Part Number (or Description), the Bidder must provide a comparison table of the technical characteristics between the old and new codes, or a letter/notification from the manufacturer regarding the change in commodity codes.

- Tài liệu kỹ thuật phải có tên, logo của nhà sản xuất và đường dẫn của sản phẩm trên trang Web của nhà sản xuất.

Техническая документация должна иметь название и логотип производителя, а также содержать ссылку на продукцию на сайте производителя.

Technical documentations must have the name and the logo of manufacturer and supply the link of the products on the website of manufacturer

- Mục số 54: Nhà thầu cung cấp bản vẽ Dual Chamber, tấm lỗ và bảng tính toán lưu lượng cho các tấm lỗ. Tài liệu có logo và xác nhận của nhà sản xuất. Không chấp nhận các đề xuất không có tài liệu đáp ứng yêu cầu/ Пункт 54: Участник торгов должен предоставить чертежи двухкамерного, Орифиси расчеты размеров Орифис. Документы должны включать логотип и подпись производителя. Предложения без документов, соответствующих этим требованиям, не принимаются/ Item 54: The bidder shall provide drawings of dual chamber, orifice plates and sizing calculations for the orifice plates. The documents shall include the manufacturer's logo and signature. Proposals without documents meeting these requirements shall not be accepted.
- Báo cáo thử nghiệm áp lực của nhà sản xuất (áp dụng cho Chamber)/ Протоколы испытаний на прочность, выданные производителем /Pressure Test reports issued by manufacturer (for Chamber/body): applies to item 54 - original or certified copy by Manufacturer/ Importer.

7.2. Yêu cầu tài liệu kỹ thuật giai đoạn giao hàng - Требования к технической документации при доставке - Request for technical documentation upon delivery: Tài liệu hướng dẫn vận hành và lắp đặt cho hàng hóa của nhà sản xuất. Bảng thông số kỹ thuật (datasheet). Bảng tính toán thông số tấm lỗ có phê duyệt của nhà sản xuất.

Руководства по эксплуатации и установке товара, выданные производителем, технический паспорт. Расчёт и подбор диафрагмы, утверждённые производителем.

Operation and installation manuals of the goods issued by the manufacturer, datasheet. Orifice plate calculation and sizing approved by the manufacturer

8. YÊU CẦU VỀ CHỨNG CHỈ - ТРЕБОВАНИЯ К СЕРТИФИКАТАМ ТОВАРОВ - REQUIREMENTS FOR CERTIFICATES OF THE GOODS:



- Tất cả các chứng chỉ liên quan phải được xác nhận cung cấp và nộp trước khi giao hàng, nhưng không giới hạn ở những điều sau
Все соответствующие сертификаты должны быть подтверждены для предоставления и представления перед доставкой, но не ограничиваются следующим:

All relevant certificates must be confirmed to provide and to be submitted before delivery, but not limited to the following:

8.1. Chứng chỉ xuất xứ (CO) do Phòng thương mại hoặc cơ quan có thẩm quyền của nước sản xuất hoặc nước xuất khẩu cấp - Сертификат происхождения (CO/eCO), выданный Министерством торговли страны производителя или страны экспортера - Certificate of Origin (CO/eCO) issued by the Commerce Department of Manufacturer's country or exporter's country

Các mục 1 ÷ 22; 54 ÷ 61; 65 ÷ 70: Bản gốc/ Bản sao Công chứng/ Bản điện tử có địa chỉ, đường link để kiểm tra tính xác thực/Bản sao của nhà sản xuất, chi nhánh nhà sản xuất.

Các mục 23 ÷ 29; 35 ÷ 42; 62 ÷ 64; 71 ÷ 79: Bản gốc/ Bản sao Công chứng/ Bản điện tử có địa chỉ, đường link để kiểm tra tính xác thực/Bản sao của nhà sản xuất, chi nhánh nhà sản xuất/Bản sao nhà nhập khẩu.

Các mục 30 ÷ 34; 43 ÷ 53: Không áp dụng

Items 1 ÷ 22; 54 ÷ 61; 65 ÷ 70: Original or Electronic original with link, address to verify / certified copy of the manufacturer or manufacturer branch

Items 23 ÷ 29; 35 ÷ 42; 62 ÷ 64; 71 ÷ 79: Original or Electronic original with link, address to verify / certified copy of the manufacturer or manufacturer branch or importer

Items 30 ÷ 34; 43 ÷ 53: Not applicated.

Пункт 1 ÷ 22; 54 ÷ 61; 65 ÷ 70: Оригинал или Электронный оригинал с указанием адреса для проверки подлинности / заверенная копия производителя или филиалом производителя .

Пункт 23 ÷ 29; 35 ÷ 42; 62 ÷ 64; 71 ÷ 79: Оригинал или Электронный оригинал с указанием адреса для проверки подлинности / заверенная копия производителя или филиалом производителя или импортером

Пункт 30 ÷ 34; 43 ÷ 53: Не применяется.

Lưu ý: Đối với nhà thầu sử dụng hạn ngạch của VSP để nhập khẩu hàng hóa, các mục hàng hóa sử dụng hạn ngạch nhập khẩu phải cung cấp **CO bản chính**.

Внимание: В случае, если подрядчик использует квоту VSP для импорта товаров, по всем позициям, поставляемым по квоте, необходимо предоставить **оригинал сертификата происхождения (CO)**.

Note: In case the bidder uses VSP's import quota, **the original Certificate of Origin (CO)** must be provided for all items imported under the quota.



8.2. Chứng chỉ số lượng, chất lượng (CQ)/chứng chỉ phù hợp (COC) do nhà sản xuất/chi nhánh nhà sản xuất phát hành - Сертификат качества и количества (CQ)/соответствия (COC), выданный производителем/филиалом производителя - Certification of Quality and Quantity (CQ)/Compliance (COC) issued by the manufacturer/manufacturer's branch

Các mục 1 ÷ 22; 54 ÷ 61; 65 ÷ 70; 72 ÷ 75: Bản gốc/ Bản sao Công chứng/ Bản điện tử có địa chỉ, đường link để kiểm tra tính xác thực/Bản sao của nhà sản xuất, chi nhánh nhà sản xuất.

Các mục 23 ÷ 29; 35 ÷ 42; 62 ÷ 64; 71; 76 ÷ 79: Bản gốc/ Bản sao Công chứng/ Bản điện tử có địa chỉ, đường link để kiểm tra tính xác thực/Bản sao của nhà sản xuất, chi nhánh nhà sản xuất/Bản sao nhà nhập khẩu.

Các mục 30 ÷ 34; 43 ÷ 53: Không áp dụng

Пункт 1 ÷ 22; 54 ÷ 61; 65 ÷ 70; 72 ÷ 75: Оригинал или Электронный оригинал с указанием адреса для проверки подлинности / заверенная копия производителя или филиалом производителя

Пункт 23 ÷ 29; 35 ÷ 42; 62 ÷ 64; 71; 76 ÷ 79: Оригинал или Электронный оригинал с указанием адреса для проверки подлинности / заверенная копия производителя или филиалом производителя или импортером

Пункт 30 ÷ 34; 43 ÷ 53: Не применяется.

Items 1 ÷ 22; 54 ÷ 61; 65 ÷ 70; 72 ÷ 75: Original or Electronic original with link, address to verify / certified copy of the manufacturer or manufacturer branch

Items 23 ÷ 29; 35 ÷ 42; 62 ÷ 64; 71; 76 ÷ 79: Original or Electronic original with link, address to verify / certified copy of the manufacturer or manufacturer branch or importer

Items 30 ÷ 34; 43 ÷ 53: Not applicated.

8.3. Chứng chỉ chống ăn mòn vật liệu theo tiêu chuẩn ASTM B117 hoặc ASTM A262 cấp bói bên thứ 3 (áp dụng cho các mục hàng có yêu cầu theo phụ lục 1). Коррозия Стандартная практика Тест: ASTM B117 и ASTM A262 или эквивалент. Эквивалентный сертификат должен быть заверен третьей стороной (Применимо к позициям, для которых такие требования указаны в Приложении 1)/ Corrossion Standard Practice Test: ASTM B117 and ASTM A262 or equal (applicable to the items where requirements are specified in Appendix 1) Áp dụng cho các mục: 5-16; 20, Bản sao Công chứng/ Bản sao của nhà sản xuất, chi nhánh nhà sản xuất/Bản sao nhà nhập khẩu/ Заверенная копия производителя или филиалом производителя или импортером/ Certified copy of the manufacturer or manufacturer branch or importer

8.4. Chứng chỉ phòng nổ và chứng chỉ chống xâm nhập bụi, chống xâm nhập nước theo yêu cầu trong đặt tính kỹ thuật (áp dụng cho các mục hàng có yêu cầu theo phụ lục 1)/ Сертификаты взрывозащиты, защиты от проникновения, выданные третьей стороной (Применимо к позициям, для которых такие требования указаны в Приложении 1)/ Certificates of Explosion protection, Ingress Protection



(applicable to the items where requirements are specified in Appendix 1): Bản sao Công chứng/ Bản sao của nhà sản xuất, chi nhánh nhà sản xuất/Bản sao nhà nhập khẩu/ Заверенная копия производителя или филиалом производителя или импортером/ Certified copy of the manufacturer or manufacturer branch or importer

8.5. Chứng chỉ vật liệu do nhà sản xuất cấp (cho các thành phần tiếp xúc với môi chất - wetted parts)/ Сертификаты на материалы, выданные изготовителем (для частей, контактирующих со средой)/ Material certificates issued by Manufacturer (for wetted parts): applies to item 54 - original or certified copy by Manufacturer.

8.6. Chứng chỉ bảo hành của nhà cung cấp: bản chính

Свидетельства о гарантии, выданные Продавцом: Оригинал (ы).

The Certificates of Guarantee issued by the Seller: Original(s).

9. PHƯƠNG PHÁP ĐÁNH GIÁ - МЕТОДЫ ОЦЕНКИ - EVALUTION METHODS:

- Các đề xuất kỹ thuật sẽ được đánh giá là Đạt hoặc Không Đạt dựa các Tiêu chí đánh giá kỹ thuật kèm theo

Технические предложения будут оцениваться как соответствующие или не соответствующие на основе прилагаемых технических критериев

The technical proposals will be evaluated as PASS or FAIL based on the attached Technical Evaluation Criteria.

- Việc đánh giá sẽ theo từng nhóm hàng.
Оценка будет основываться на группах товаров
The evaluation will be based on groups

10. PHỤ LỤC – ПРИЛОЖЕНИЕ - APPENDIX

- *Appendix I_ TECHNICAL SPECIFICATION*
- *Appendix II_Datasheet for Instrument*
- *Appendix III_ Gas composition*



I. Appendix I_ TECHNICAL SPECIFICATION

No.	Name, Description	Long description, Specification	Unit
1	2	3	5
Group 1/ Nhóm 1			
1.	Seamless stick tubing _Трубы бесшовные, 1/4" x0.049" WT	Seamless stick tubing _Трубы бесшовные, 1/4" x0.049" WT, SS316/316L, 7500 PSI, Nominal length: 20ft Marking: Manufacturer, material and heat code on tubing - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature	pce
2.	Seamless stick tubing _Трубы бесшовные, 1/4" x0.035" WT	Seamless stick tubing _Трубы бесшовные, 1/4" x0.0035" WT, SS316/316L, 5100 PSI, Nominal length: 20ft Marking: Manufacturer, material and heat code on tubing - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature	pce
3.	Tube 1/2" OD 0.0035, L=6m/ Трубы бесшовные 1/2" OD x 0.035" WT	Tube 1/2" OD x 0.035" WT, 316L SS Nominal length: 20ft Marking: Manufacturer, material and heat code on tubing - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature	Pce
4.	Seamless stick tubing _Трубы бесшовные, 1" x0.083" WT	Seamless stick tubing, 1" x 0.083" WT, SS316/316L, 3100 PSI Nominal length: 20ft Marking: Manufacturer, material and heat code on tubing - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature	Lgth
5.	Union _ Соединитель, 1/4" OD	Tube Union Straight _ Соединитель, 1/4"ODx1/4"OD, SS316 - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479	pce



		- Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrossion Standard practice Test: ASTM B117 and ASTM A262 or equal.	
6.	Đầu nối nhanh - TUBE UNION STRAIGHT (Соединитель прямой) 3/8"OD x 3/8"OD	Tube Union Straight _ Соединитель, 3/8"ODx3/8"OD, SS316 - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrossion Standard practice Test: ASTM B117 and ASTM A262 or equal.	pce
7.	Đầu nối thẳng 1/2"OD/Союз 1/2" OD/ Union 1/2"OD	Union Straight 1/2" OD, SS 316 - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrossion Standard practice Test: ASTM B117 and ASTM A262 or equal.	pce
8.	Đầu nối thẳng 1"OD/Союз 1" OD/ Union 1"OD	Union Straight 1" OD, SS 316 - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrossion Standard practice Test: ASTM B117 and ASTM A262 or equal.	pce
9.	Union Elbow 1" OD SS316/ Соединительный уголок 1" OD SS316	Union Elbow 1" OD, SS 316 - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269	pce



		- Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrossion Standard practice Test: ASTM B117 and ASTM A262 or equal.	
10.	Union Tee 1/4" OD, Союз Т 1/4" OD	Union Tee 1/4" OD, SS 316 - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrossion Standard practice Test: ASTM B117 and ASTM A262 or equal.	pce
11.	Union Tee_Тройник, 3/8" OD	Union Tee, 3/8"OD - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrossion Standard practice Test: ASTM B117 and ASTM A262 or equal.	pce
12.	Reduce Union Tee 1" x 1" x 3/8" OD SS316	Union Tee 1" x 1" x 3/8" OD, SS 316 - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrossion Standard practice Test: ASTM B117 and ASTM A262 or equal. Reference code: SS-1610-3-16-6	pce
13.	Male connector_ Соединитель с внешней резьбой 1/4"OD x 1/4"NPTM	Male connector_ Соединитель с внешней резьбой 1/4"OD x 1/4"NPTM, 316 SS - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3,	pce



		Process Piping, at ambient temperature - Corrosion Standard practice Test: ASTM B117 and ASTM A262 or equal.	
14.	Male connector _ Соединитель с внешней резьбой 3/8"OD x 1/2"NPTM	Male connector 3/8"OD x 1/2"NPTM, 316 SS - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrosion Standard practice Test: ASTM B117 and ASTM A262 or equal. The equal certificate must be certified by Third Party.	pce
15.	Female connector _ Гнездовой соединитель, 3/8"OD x 1/2"NPT-F	Female connector 3/8"OD x 1/2"NPT-F, 316 SS - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrosion Standard practice Test: ASTM B117 and ASTM A262 or equal.	pce
16.	Male connector _ Соединитель с внешней резьбой 1/2"OD x 1/2"NPTM	Male connector 1/2"OD x 1/2"NPTM, 316 SS - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrosion Standard practice Test: ASTM B117 and ASTM A262 or equal.	pce
17.	Hex Plug 1" NPTM (SS316)	Plug 1" NPTM, SS 316	pce



18.	Tubing Clamp/ двойной хомут 3/8" OD	Tubing Clamp Type / Bore Size: DOUBLE, 3/8"; Materials: Polypropylene / Polyamide; Tube clamp materials: Polypropylene / Polyamide; Installation: Two-Level, Tray; C/W accessories SS316: Cover Plate, Weld Plate, Self-Locking Nut, Locking Plate, Stacking Bolt and Hammerhead Bolt. - Reference code: SS-CS2-PA-SP-9.5 or 316-S1T-PP-6T + 316-S1T-WP	Set
19.	Tubing Clamp/ двойной хомут 1/4" OD	Tubing Clamp Type / Bore Size: DOUBLE, 1/4"; Tube clamp materials: Polypropylene / Polyamide; Installation: Two-Level, Tray; C/W accessories SS316: Cover Plate, Weld Plate, Self-Locking Nut, Locking Plate, Stacking Bolt and Hammerhead Bolt. - Reference code: SS-CS2-PA-SP-6.3 or 316-S1T-PP-4T + 316-S1T-WP	set
20.	Male connector _ Соединитель с внешней резьбой 3/8"OD x 1/4"NPTM	Male connector 3/8"OD x 1/4"NPTM, 316 SS - Material: 316 stainless steel for all parts as per ASTM A276/ASME SA479 - Design: double ferrule compression type, consisting of front and back ferrules, nut and body, suitable for use on SS tubes conforming to ASTM A269 - Marking: Manufacturer, material and heat code on each fitting - Pressure Rating: Rating are based on ASME Code for Pressure Piping B31.3, Process Piping, at ambient temperature - Corrosion Standard practice Test: ASTM B117 and ASTM A262 or equal.	pce
21.	Needle Valve _ Игольчатый вентиль, 1/4" OD	Needle Valve High pressure series. Pressure rating 10000Psi @ 100 C Connection inlet/outlet: 1/4"OD tube fittings Reference code: SS-3HNRS4	pce
22.	Ball valve_ Шаровой клапан, 3/8"OD	Ball valve Body Materials: 316SS Connection: inlet/outlet 3/8"OD Flow Pattern: 2-Way, Shutoff, Straight; Handle Style: Lever; Temperature Rating: -53oC to 148oC; Pressure Working: up to 3000Psi Reference code: SS-43GS6	pce
Group 2/ Nhóm 2			



23.	Instrument Cable 12 pairs x1.5mm2 /Кабель сигнальный 12pr x 1.5mm2	INSTRUMENT CABLE FOR ANALOG AND DISCRETE SIGNALS Flame-retardant IEC 60332-3 Cat. A, Low Smoke emission IEC 61034, Halogen Free IEC 60754-1. Resistant to oil, alkali and sunlight; Suitable for marine, tropical condition IEC 60092-3; Design and construction: IEC-60092-376; Rated Voltage: 150/250V (300); Construction: Tinned annealed stranded copper wire as per IEC 60228, Class 2; Insulation: EP-Rubber to IEC 60092-360; Core: Color coded twisted pairs; Individual/Overall Screen: Aluminum backed polyester tape with stranded copper drain wire; Inner sheath: LSZH compound to IEC 60092-360; Aarmor: Tinned cooper wire braid; Outer sheath: Flame retardant to IEC 60332-3 Cat A, halogen free & mud resistant thermoset compound SHF; Size: 12 PR x 1.5 mm2, GRAY; Packing: 300m/roll	m
24.	Instrument Cable 24 Core x2.5mm2 /Кабель сигнальный 24 Core x 2.5mm2	INSTRUMENT CABLE FOR SOLENOID SIGNALS AND LOW POWER ALARM EQUIPMENT Flame-retardant IEC 60332-3 Cat. A, Low Smoke emission IEC 61034, Halogen Free IEC 60754-1. Resistant to oil, alkali and sunlight; Suitable for marine, tropical condition IEC 60092-3; Design and construction: IEC-60092-376; Rated Voltage: 150/250V (300); Construction: Tinned annealed stranded copper wire as per IEC 60228, Class 2; Insulation: EP-Rubber to IEC 60092-360; Core: Color coded; Overall Screen: Aluminum backed polyester tape with stranded copper drain wire; Inner sheath: LSZH compound to IEC 60092-360; Aarmor: Tinned cooper wire braid; Outer sheath: Halogen free & mud resistant thermoset compound SHF; Size: 24 C x 2.5 mm2, BLACK; Packing: 150m/roll	M
25.	Earthing Cable 1C x 2.5 mm2	GROUNDING CABLE Flame-retardant IEC 60332-3 Cat. A, Low Smoke emission IEC 61034, Halogen Free IEC 60754-1. Resistant to oil, alkali and sunlight; Suitable for marine, tropical condition IEC 60092-3; Design and construction: IEC-60092-376; Rated Voltage: 0,6kV/1kV;	m



		Construction: Tinned annealed stranded copper wire as per IEC 60228, Class 2; Insulation: EP-Rubber to IEC 60092-360; Armor: NOT REQUIRED; Outer color: GREEN/YELLOW; Size as below: 1C x 2.5 mm ² Packing: 100m/roll	
26.	Cable tray, heavy duty, perforated, SS316, Size 50x50x1,5 mm: Straight element 3000 mm - Кабельный лоток 50x50x1,5мм, длина 3000мм	CABLE TRAY; Straight element (WxHxL): 50 x 50 x 3000 mm Perforated heavy duty cable tray, Return flange type 180o SS316, suitable for offshore/marine installation, made of stainless steel SS316, 1.5mm thickness, completed with covers thickness 1.0mm, cover clamps, hex head bolts & spring washers, hold down clamps, earth jumpers, bolts, nuts, washers for completed installation, connectors, composed of: Straight element 50x50 mm, length 3000 mm	pce
27.	Perforated heavy duty cable tray: Straight element 100x50 mm, length 3000 mm/ Прямой элемент	CABLE TRAY; Straight element (WxHxL): 100 x 50 x 3000 mm Perforated heavy duty cable tray, Return flange type 180o SS316, suitable for offshore/marine installation, made of stainless steel SS316, 1.5mm thickness, completed with covers thickness 1.0mm, cover clamps, hex head bolts & spring washers, hold down clamps, earth jumpers, bolts, nuts, washers for completed installation, connectors, composed of: Straight element 100x50 mm, length 3000 mm	set
28.	CABLE TRAY_Кабельный лоток, Straight Section, 300x50 mm, length 3000 mm	CABLE TRAY; Straight element (WxHxL): 300 x 50 x 3000 mm Perforated heavy duty, 316 SS, thickness 1.5 mm c/w: - Tray cover, thickness 1mm; - Splice plate c/w bolts, nuts, washers; - Tray cover clamp c/w bolts, nuts, washers (if applicable); - All bolts, nuts and washers are self-locking type, 316 SS material (Bidder to advise the qty, size suitable for installation as above)	pce
29.	Pipe 2", S-40, BE, ASTM A106-B, ASME B36.10, Smls., 6m per length	Pipe 2", S-40, BE, ASTM A106-B, ASME B36.10, Smls., 6m per length	kg
30.	Neoprene dielectric rubber sheet Width x Length x Thickness 1000 x 2000 x 2 mm/ Неопреновый диэлектрический резиновый лист	Neoprene dielectric rubber sheet Width x Length x Thickness 1000 x 2000 x 2 mm; Density: 1.4 g/cm ³ ; Dielectric strength: 14kV/mm; Color - Black	SHT (F)



31.	Shoulder Washers, Insulation Sleeves for Bolts, Grey PTFE for M6 Bolt, screw	Shoulder Washers, Insulation Sleeves for Bolts, Grey PTFE for M6 Bolt, screw	set
32.	Bolts & nuts M6 x 25, SS316 - Болты и гайки M6 x 25, SS316 - болт & гайка	Bolts & nuts M6 x 25, Nut M6 (2 pcs.), SS316 c/w flat washer, spring washer. Package: 100set/pack	set
33.	Bu lông U/U-образные болты U-bolt for pipe 1" (M10)	Round U-bolt for stainless steel pipe 1" (M8), c/w nuts (M8), washers and pipe saddle or I-rod, 316 SS	set
34.	Grounding boss, &20mm, L=28mm, thread M8, ASTM A36 / Босс заземления	Grounding boss, &20mm, L=28mm, thread M8, mild steel ASTM A36,	pce
Group 3/ Nhóm 3			
35.	DUAL CHANNEL ANALOG INPUT ISOLATOR - Двухканальный аналоговый входной изолятор	SAFETY BARRIER, DUAL CHANNEL ANALOG INPUT ACT20X-2HAI-2SAO-S; 2-channel isolated barrier 24 V DC supply Mounting: on Termination Board Reference code: 8965440000	pce
36.	SINGLE CORE CONNECTION WIRE: 1Cx1,5mm2, Red/ОДНОЖИЛЬНЫЙ СОЕДИНИТЕЛЬНЫЙ ПРОВОД	Red single core cable 1x1.5mm2, Jacket Material: PVC Jacket Colour: Red. Conductor Area CSA: 1.5mm². Voltage Rating: 300V. Conductor Material: Copper Nominal voltage U0/U 300/500 V. Test voltage 2000 V. Flammability acc. to IEC 60332-1-2 resp. EN 60332-1-2 (VDE 0482-332-1-2). Tests acc. to EN 60811-1-4 (VDE 0473-811-1-4); EN 50395 (VDE 0481-395); EN 50396 (VDE 0473-396); Packing: 100m/Roll Reference code: 29133 H07V-K RING	M
37.	SINGLE CORE CONNECTION WIRE: 1Cx1,5mm2, Black /ОДНОЖИЛЬНЫЙ СОЕДИНИТЕЛЬНЫЙ ПРОВОД	Black single core cable 1x1.5mm2. Jacket Material: PVC Jacket. Colour: Black Conductor Area CSA: 1.5mm². Voltage Rating: 300V Conductor Material: Copper. Nominal voltage U0/U300/500 V. Test voltage 2000 V. Flammability acc. to IEC 60332-1-2 resp. EN 60332-1-2 (VDE 0482-332-1-2). Tests acc. to EN 60811-1-4 (VDE 0473-811-1-4); EN 50395 (VDE 0481-395); EN 50396 (VDE 0473-396);	m



		Packing: 100m/Roll Reference code: 29129 H07V-K RING	
38.	Dây tín hiệu đơn 0.75 mm, màu xám/ 1x0.75mm2, Grey single core cable single core cable / Провод 1x0.75mm2, Серый -	Grey single core cable 1x0.75mm2. Jacket Material: PVC Jacket. Colour: Grey. Conductor Area CSA: 0.75mm². Conductor Material: Copper. Nominal voltage U0/U 300/500 V. Test voltage 2000 V. Flammability acc. to IEC 60332-1-2 resp. EN 60332-1-2 (VDE 0482-332-1-2) Tests acc. to EN 60811-1-4 (VDE 0473-811-1- 4); EN 50395 (VDE 0481-395); EN 50396 (VDE 0473-396); Packing: 50m/Roll Reference code: 29103 H05 V-K	m
39.	FLEXIBLE CABLE 16C x 0.75 mm2/ Провод монтажный красный	FLEXIBLE CABLE Flame-retardant IEC 60332-3 Cat. A, Low Smoke emission IEC 61034, Halogen Free IEC 60754-1. 16C x 0.75 mm2, Color coded PVC control cable. Nominal voltage U0/U 300/500 V, Test voltage 2000 V. Conductor Material: Copper. Reference code: 13380, Helukabel	m
40.	Cầu đấu dây 2 tầng/ 2 Levels disconnect terminal/ Клеммы с ножевыми размыкателями включая крышку	KNIFE DISCONNECT TERMINAL BLOCK TWO LEVEL; Connection method: Screw connection, Rated cross section: 4 mm2, cross section: 0.2 mm2 - 4 mm2; Voltage: 400 V, Nominal current: 8 A Mounting type: NS 35/7,5, NS 35/15. C/w 2 End plate for terminals Approvals: CSA / UL Recognized / KEMA-KEUR / cUL Recognized / LR / IECCE CB Scheme / EAC / DNV GL / PRS / EAC / cULus Recognized Packing: 50 PCS/1 GOI Reference code: UDMTK 5-TWIN-P/P	Gói
41.	Cầu đấu dây/ Feed-through terminal/ Проходная клемма	FEED-THROUGH TERMINAL BLOCKS 2.5 mm2, 24 A Feed-through terminal block, Nom. voltage: 400 V, nominal current: 24 A, number of connections: 2, connection method: Screw connection, Rated cross section: 2.5 mm2, cross section: 0.14 mm2 - 4 mm2, mounting type: NS 35/7,5, NS 35/15. C/w 2 End plate for terminals Approvals: CSA / UL Recognized / KEMA-KEUR / cUL Recognized / LR / IECCE CB Scheme / EAC / DNV GL / PRS / EAC / cULus Recognized Packing: 50 PCS/1 GOI Reference code: UT 2,5	Gói



42.	Cầu đấu dây tích hợp cầu chì/Fused terminal blocks/ Клемма с предохранителем	FUSED TERMINAL BLOCKS 2.5 mm ² , 6.5 A (NOMINAL), Complete with fuse 0.5 A Fuse modular terminal block, fuse type: Glass / ceramics / ..., fuse type: G / 5 x 20, nom. voltage: 500 V, nominal current: 6.3 A, connection method: Screw connection, Rated cross section: 4 mm ² , cross section: 0.14 mm ² - 6 mm ² Mounting type: DIN Rail 35/7.6; DIN rail 35/15. C/w 2 End plate for terminals Approvals: CSA / UL Recognized / KEMA-KEUR / cUL Recognized / LR / IECCE CB Scheme / EAC / DNV GL / PRS / EAC / cULus Recognized Packing: 50 PCS/1 GOI Reference code: UT 4-HESI	Gói
43.	Đầu cốt ferrules 1.5 mm ² (100 pcs/pack)/ Wire end ferrules with plastic collar 1.5 mm ² / Кабельный наконечник -	Wire end ferrules with plastic collar, 1.5 mm, (Pack/Gói: 100 pcs) Approvals: UL, VDE Reference code: H1,5/14D SW (9019120000)	Gói
44.	Đầu cốt 0.75 mm/ Wire end ferrules with plastic collar, 0.75 mm, (100 pcs/pack) / Оконцеватель проводов с пластиковой манжетой, 0.75 мм (100шт/упак) -	Wire end ferrules with plastic collar, 0.75 mm, (Pack/Gói: 100 pcs) Approvals: UL, VDE Reference code: H0,75/14D (9019040000)	Gói
45.	Thanh đỡ thiết bị/ DIN RAIL / DIN-рейка -	DIN rail TS 35X15 2M/ST/ZN, material: Steel, unperforated, height 15 mm, width 35 mm, length: 2 m Reference code: (0236400000)	pce
46.	Кабельные наконечники_Pin type Ferrules (lugs), 1.5mm ²	Pin type Ferrules (lugs), Isolated, Crimping, Copper, for 1.5 mm ² copper wire, (pack, Goi: 100 pcs)	Gói
47.	Pin type Ferrules (lugs), 2.5 mm ²	Pin type Ferrules (lugs), Isolated, Crimping, Copper, for 2.5 mm ² copper wire, (pack/Gói: 100 pcs)	Gói
48.	кольцевой терминал_Ring Terminal M6, 2.5mm ²	Ring type Ferrules M6, Compression type, insulated, Copper for 2.5 mm ² copper wire, (pack/Gói: 100 pcs)	Gói



49.	Cable ties Polyamide, 9x260 mm -/ Кабельная стяжка,	Cable Ties, Size 9 x 260 mm, Polyamide 6.6, UV stabilized (color black), flammability UL94 class V2, (pack 100 pcs)	pce
50.	Cable marker - Set of Number 0 to 9 & "-" (50 pcs per each number)/ Маркер кабеля	Cable marker - Set of Number 0 to 9 & "-"(50 pcs per each number) -	set
51.	Cable marking, set of Letter A- Z (100 pcs per each number)/ Маркировка кабельная (A-Z)	Ký tự đánh dấu cáp từ A-Z (100 cái/1bộ) / Cable marking, set of Letter A- Z (100 pcs per each number)/ Маркировка кабельная (A-Z) - Bộ chữ đánh dấu cáp	set
52.	Holder for 14 charaters/ Держатель на 14 знаков	Holder for 14 charaters, red color	pce
53.	Holder Fastener, 4 x 150 mm /Держатель Застежка	Holder Fastener, 4 x 150 mm, Polyamide, UV Resistant	pce
Group 4/ Nhóm 4			
54.	Chamber Orifice 3" for Skid-5; DUAL CHAMBER ORIFICE FITTING 3" 900#/Диафрагменный расходомер	Dual Chamber Orifice 3" for Skid-5; DUAL CHAMBER ORIFICE FITTING 3" 900# D/P FLOW METER PRIMARY ELEMENT Service: Hydrocarbon Gas ORIFICE FITTING: Type: Fitting type: Dual-chamber orifice fitting with double block and bleed; Process Connections: Flange 3-inch, #900 RTJ Both Ends, C/w two ring gaskets. Body Material: ASTM A105N or ASTM A216 WCB; Maximun pressure working: 130 Bar at 90 oC. ORIFICE: Type: Concentric, square edged; Standard ISO 5167 Material: 316 SS; Three (03) orifice plates shall be calculated and provided for overlapped flow ranges as follow: 28 000 - 80 000 Sm3/day (Range A) 60 000 - 160 000 Sm3/day (Range B) 140 000 - 280 000 Sm3/day (Range C)	set



		Provides the sizing calculation for all orifice plates Completed with Two sets: block valves on taps outlet, 316 SS, ½” NPT, Rating 6000 psig @200 degF (417 bar @ 93 degC) Completed with Operating Wrench and special tools requirement to remove the plate element online without stopping the process Refer datasheet orifice flowmeter Reference code: 390RJDC80SBW67FFTT	
55.	Pressure Transmitter c/w Integral manifold, Smart; LCD; 24VDC 2 wire; SS316; IP56 minimum; - Датчик давления в комплекте с интегральным манифольдом	Service: Hydrocarbome Gas TRANSMITTER Pressure range: 0-4000 PSI; Calibration range: 0-160 Bar; Element type/material: Diaphragm / 316 SS; Output: 4-20 mA, HART, 2-wire; Accuracy: At least 0.25 % of calibrated span; Zero and span configuration buttons Process connection: ½” NPT-M; Electrical connection: ½” NPT-F, c/w Ex'd' plug for spare cable entry. HOUSING: Ex d IIA T3, IP-56 min, 316 SS; Power supply: 24 V DC, Loop Powered; Local LCD meter; COMPLETED WITH: Two-Valve Manifold (block and bleed) Material: 316 SS; Rating: 6000 psig @300 degF (413 bar @ 148 degC); ACCESSORIES Mounting Bracket for 2-inch pole stand, 316 SS, c/w bolts and nuts	Pce
56.	Bộ chuyển đổi chênh áp kèm van 5 ngã/ Differential Pressure Transmitter c/w Integral Manifold/ Преобразователь перепада давления, в комплекте с интегрированным вентильным блоком	Differential pressure transmitter: + Max W.P: 3626PSI/250Bar + Calib range: 0-500mbar; Measurement Span: 0-1000 mBar (VTA); Accuracy: ± 0.15% Span or better. Output: 4–20 mA with digital signal based on HART® Protocol; Operating Voltage: 18 to 32 Vdc; Housing Material: SS316; O-ring: Glass-filled PTFE; Zero and span configuration buttons Conduit Entry Size: 1/2"NPT, c/w Ex'd' plug for spare cable entry; Process Conn.: 2 x 1/2”NPT-F; Display and Interface Options: LCD display;	set



		Product Certifications: Ex d IIA T3, IP56 min. Complete with Integral Manifold with process connection: 2x1/2" NPTF ACCESSORIES Mounting Bracket for 2-inch pole stand, 316 SS, c/w bolts and nuts Reference Model: 2051CD2A02A1JS5E1M5D4Q4Q8A0279 or equal	
57.	Electro-Pneumatic Positioner/ позиционер	Input Signal: 4 to 20mA; Output Signal: Type: Pneumatic pressure as required by actuator up to 95 percent of maximum supply; Action: Field-reversible between direct and reverse within the pneumatic valve positioner Supply Pressure max: 50 psig; Performance: Independent Linearity: ± 2 percent of output signal span, Hysteresis: 0.6 percent of span; Pressure Connections: 1/4" NPTF internal; Electrical Connection: 1/2" NPTF conduit connection. Area Classification: Explosion Proof, Intrinsically Safe, IP54 Reference code: 3582i; If offers equivalent good, the new model must be complete with all necessary accessories compatible and able to be installed the existing control valve (specification below). Show detail accessories specification, model, part number and technical document. Technical data of existing control valve: Manufacturer: Fisher Rosemount + Type: Fisher Rosemount 667 + Size: 3" CL300, Max Travel: 35mm. Actuator size 40 + Actuator size: 40, Air failure: CLOSE	set
58.	Pressure Switch/ Электрический выключатель	Pressure Switch. Adjustable Set Point Range: 250 to 3500 Psi; Over pressure: 275 Bar; Proof pressure 482 Bar, Wetted Material: 316 SS. Diaphragm: 316L stainless steel diaphragm One SPDT 48 VDC, 2A; Epoxy coated enclosure; internal adjustment, dual conduits Pressure connection: 1/2" NPTF SS316; Electric connection: 1/2" NPTF (accepted SS316 or brass adapter) Certification: EEx d IIB T6 IP56 min. Reference Code: J120-189-M201	set



59.	Solenoid valve_Электромагнитный клапан	Solenoid Valve - 3/2 way, Normally Close, Direct Acting Type, Auto Reset - Solenoid Coil Class H finished with Surge Suppression Diode c/w terminal box & wiring terminals. - Coil Connection: Screw terminals - Working Pressure: 0-10 Bar - Process Temp.: 0-65 degree celcius - Material: SS316 - Inlet/Outlet Port: 1/4" NPTF - Exhaust Port: 1/4" NPTF c/w SS316 Protector - Supply Voltage: 24 VDC - Power Consumption: < 6 Watts - Flowrate: 20 scfm as minimum - Cable Entry: 1/2" NPT c/w suitable EEx-d brass cable glands. - Body with at-least 2 fixing hole D=5.5 mm - Classification: Exd, Zone 2, IIA, T3, IP56 min Reference code: WSNFET8327A648	pce
60.	Limit Switch (for Shutdown valve)/ Концевой выключатель	Rotation Limit Switch Housing Material: Stainless steel enclosure, 316SS Cable Entry: 2x1/2" NPT, c/w 02 suitable EEx-d brass cable glands. Switch Type: Two SPDT Mechanical Switches - 8 pt. Terminal Strip Beacon visual indicator: Red Closed/Green Open Beacon visual indicator material: Co-polyester Dimension (LxWxH): 139x126x110 (mm) Shaft material: SS316 Shaft dimension (LxD): 32xØ12 (mm) Certification: EEx d IIB T6 IP56 min. Reference code: DXS-M2-1-G-S-M-B	set
61.	Bộ điều chỉnh khí/ Air Regulator/ Пневморегулятор	Air Filter Regulator - Service: Instrument Air - Type: Regulator - Inlet pressure: 10 bar - Pressure adjust range: 0.4 - 10 bar - Maximum Flow: From 49 to 335 SCFM (1400 to 9500 l/m) - Adjusting knob material: 316 Stainless Steel - Body material: 316 stainless steel	Pce



		- Filtering Element Material: 316 Stainless Steel - Diaphragm: Relieving - Connection + Inlet/Outlet: 1/4" NPTF + Relief port: 1/4" NPTF + Gauge Port: 1/4" NPTF c/w Pressure Gauge, 0 - 10 Bar - Mounting: Panel mount c/w 02 316SS wall mounting brackets - Accessories: + Wall mounting bracket SS316 + Pressure gauge: 0-10 Bar, dual scale bar/psi, 1/4"NPTM, SS316 Reference code: 342A8201GMB	
62.	Đầu vào cáp M20 / Cable gland M20/ Ввод кабельный M20	Cable gland M20 (for 11-16mm OD cable entry) - Nickel plated brass, Ex-d, IP56 min, suitable for Group IIA, IIB, IIC zone 1&2, metric /NPT pitch threaded, suitable for cable with armour/braid and inner/outer sheath. C/w: Lock nuts, earth tags, sealing washers and PVC shrouds.	pce
63.	Đầu vào cáp 1/2" NPTM / Cable gland 1/2" NPTM/ Ввод кабельный 1/2" NPT	Cable gland 1/2" NPT-M (for 11-16mm OD cable entry) Nickel plated brass, Ex-d, IP56 min, suitable for Group IIA, IIB, IIC zone 1&2, metric /NPT pitch threaded, suitable for cable with armour/braid and inner/outer sheath. C/w: PVC shrouds.	pce
64.	Multiport Gauge Valves SS316/ Многопортовые калибровочные клапаны	Multiport Gauge Valves SS316 - Body material: SS316, Trim material: Stem: SS316 - Max. Pressure: 6,000 psi - Temp. Range: -40 °C to +230 °oC - Connection: 1/2" NPT male Inlet, 3 x 1/2"NPT Female Outlet Reference code: GV4NS-VP-BP or equal	pce
Group V/ Nhóm V			
65.	Safety Barrier for FG system/ Барьер искрозащиты	Safety Barrier (Repeater) for FG system 1-channel isolated barrier 24 V DC supply (loop powered) SMART fire alarm input Current input 1 mA ... 20 mA Up to SIL 3 acc. to IEC/EN 61508 Reference code: KFD0-CS-Ex1.54	pce



66.	Indoor Manual Alarm Callpoint/Ручной пожарный извещатель морского исполнения для монтажа внутри помещения	Indoor Break Glass Manual Alarm Callpoint (Marine) Model: CP820M or equal. Type Identification Value: 131 (CP820M) System Compatibility: Use only with MX or MZX Fire Alarm Controllers If the Contractor proposes a new model to replace the Tyco CP820M manual call point, the following conditions must be met: The proposed model must be officially declared by the manufacturer as backward compatible with the CP820M model. The Contractor must provide official technical documentation from the manufacturer clearly stating the compatibility of the proposed model with the CP820M. The Contractor shall ensure that the proposed device is properly configured and fully compatible with existing systems utilizing the CP820M model. The Contractor shall be fully responsible for the integration and functionality of the new model within the existing system. Origine Part No: 514.800.605.T	pce
67.	Intrinsincally safe Addressable Smoke Detector/ Оптический детектор дыма и тепла	Intrinsincally safe Addressable Smoke Detector; 801 PHEX optical smoke and heat detector or equal - Loop voltage: 18-24 V; Quiescent Current: 350-400 μA; Alarm Current: 3-3.5 mA. - Maximum Voltage for safety (Ui): 28V; Maximum Current for Safety (Ii): 93mA; Maximum Power Input (Pi): 650mW If the Contractor proposes a new model to replace the Tyco 801 PHEX fire detector, the following conditions must be met: The proposed model must be officially declared by the manufacturer as backward compatible with the 801 PHEX model. The Contractor must provide official technical documentation from the manufacturer clearly stating the compatibility of the proposed model with the 801 PHEX. The Contractor shall ensure that the proposed device is properly configured and fully compatible with existing systems utilizing the 801 PHEX model. The Contractor shall be fully responsible for the integration and functionality of the new model within the existing system. Origin Part No.: 516.800.530	pce
68.	Optical Smoke and Heat Dectector/ Адресный оптический датчик дыма и тепла	Addressable MX optical smoke and heat detector. Temp:-25 to +70oC; Relative humidity: up to 95% non-condensing; approval: non hazardous area. Model: 851PH (516.850.055). C//w Tyco Detector Base 4" for 600/800 Series (4B-C continuity base, PN: 517.050.042) If the Contractor proposes a new model to replace the Tyco 851PH fire detector, the	set



		following conditions must be met: The proposed model must be officially declared by the manufacturer as backward compatible with the 851PH model. The Contractor must provide official technical documentation from the manufacturer clearly stating the compatibility of the proposed model with the 851PH The Contractor shall ensure that the proposed device is properly configured and fully compatible with existing systems utilizing the 851PH model. The Contractor shall be fully responsible for the integration and functionality of the new model within the existing system. Origin Part No.: 516.850.055	
69.	Optical Heat Dectector/ Тепловой датчик	Addressable MX optical smoke and heat detector. Temp:-25 to +70oC; Relative humidity: up to 95% non-condensing; approval: non hazardous area. Model: 811H (516.800.509). C//w Tyco Detector Base 4" for 600/800 Series C//w Tyco Detector Base 4" for 600/800 Series (4B-C continuity base, PN: 517.050.042) If the Contractor proposes a new model to replace the Tyco 811H fire detector, the following conditions must be met: The proposed model must be officially declared by the manufacturer as backward compatible with the 811H model. The Contractor must provide official technical documentation from the manufacturer clearly stating the compatibility of the proposed model with the 811H. The Contractor shall ensure that the proposed device is properly configured and fully compatible with existing systems utilizing the 811H model. The Contractor shall be fully responsible for the integration and functionality of the new model within the existing system. Origin Part No.: 516.800.509	Set
70.	Cảm biến đo gas - Infrared Hydrocarbon Gas Detector/ Детектор газа	Gas Detector, Infrared Hydrocarbon Gas Detector Tropical, Marine, Offshore, Outdoor. TRANSMITTER Type: Infra Red Point Type Combustible Gas Detector; Range; 0-100 % LEL; Response Time: T50 less 5 secs (Methane applied); Accuracy: ± 3 % LEL (@ 0-50 % LEL), ± 5 % LEL (@ 51-100 % LEL); Zero Drift: < 2% per year Analog output: 4-20 mA sink and source mode selector, HART with I.S hart port, 3-wires; Power supply: 20-36 V DC nominal: 24 Vdc; Local Status Indicator: LED or LCD display % LEL and calibration;	pce



		The calibration Gas detector will be performed by two way: Local indicator with key switch and hart communication with remote connector. Housing: Zone1, Ex d IIA T3, IP56 min, 316 SS; Approved Gas performance verification by FM/CSA/ATEX to FM regulations (Factory Mutual); Combustible gas: IEC/EN: 60079-1, 60079-29-1; Maritime approved. Detector life time: Greater than 5 years. Function: Heated optics eliminate condensation; Dirty optics indication; Sensor degradation and life assessment function Malfunctions Monitored: System failure, Sensor error, Optics Failure/Blockage; Reference or Active Lamp Failure; Heater Failure Designed: Intrinsically safety Hart port and onscreen with magnetic switch Safety Level: SIL-2 Certificate as minimum Electrical connection: 1/2" NPTF, c/w Ex'd' plug for spare cable entry. Warranty period as announced by the manufacturer: minimum 3 years. ACCESSORIES Mounting Bracket for 2-inch pipe stand, 316 SS, c/w bolts and nuts; Sunshade, Weather Baffle with Hydrophobic filter Reference Model: PIRECLA1A1T2 or equal;	
Group VI/ Nhóm VI			
71.	Charger BACK - Зарядное устройство	Input voltage: 3 phases; 50HZ, 380-400vac; Control by Thyristor; Ampermeter and voltage indicator for charger; Function: constant current & constant voltage: +The accuracy for constant current: the accuracy for current is less than $\pm 1\%$ when the rated value ranges from 20% to 100%. +The accuracy for constant voltage: the accuracy for voltage is less than $\pm 1\%$ when the rated value ranges from 20% to 100%. Ambient temperature : 40 degree C; Output: 6- 24VDC and up to 50A. The fast acting fuse installed on the output terminal of the charger will cut off the DC circuit (main circuit) quickly to protect the batteries and thyristors if there is short circuit in the DC output or batteries. Refer to model CDTV 24/50A or Equal	PCE
Group VII/ Nhóm VII			



72.	LED linear lighting fixture outdoor /Светодиодный светильник	Type: T8 type LED tubes LED linear lighting fixture outdoor using in safe area, suitable for marine, tropical environmental condition, certificated for applying in safe areas. Degree of protection: IP56 minimum; Enclosure: GRP; Diffuser: Transparent shockproof plastic; Light source: T8 type LED tubes with total flux ≥ 2296 lm, Color temperature CCT – 4000K; Power consumption – 16w – 20w; LED Lifetime @ 45°C Ambient - 120,000hrs @ 25°C Input supply: single-phase, 230 VAC, 50 Hz; Mounting: ceiling. Cable glands: 2pcs M20 nickel plated brass cable glands, IP66, suitable for armor cable. Dimensions: 742x209x147 mm.	SET
73.	LED linear lighting fixture outdoor /Светодиодный линейный светильник для наружного освещения	Type: T8 type LED tubes LED linear lighting fixture outdoor using in safe area, suitable for marine, tropical environmental condition, certificated for applying in safe areas. Degree of protection: IP56 minimum; Enclosure: GRP; Diffuser: transparent shockproof plastic; Light source: light emitting diodes LED with total flux about 5000 lm, Color temperature CCT - 5000K (Neutral White); Power consumption ≤ 50w; Input supply: single-phase, 230 VAC, 50 Hz; Mounting: ceiling mounting brackets or pole; Cable entries: 4 x M20. Dimensions: 1352x209x147 mm.	SET
74.	Emergency LED lighting /Взрывозащищенный аварийный светодиодный светильник	Type: Led build in type T8 tube G13 lampholder or Led linear. Area classification: Zone 1 & Zone 2; Explosion degree :II 2G Ex de IIC T4/T5 Gb; Cable entry: M20; Number of entry:2; Standard of explosion-proof: EN 60079; Power supply: 220-240Vac; Frequency:50 Hz; Ingress protection:IP56 minimum; Materials of enclosure:SS 316 stainless steel body/ Marine grade aluminium alloy; Emergency duration: 3 hours (Battery Ni-cd); Length:0,6 m; Mounting: Wall mount; Polycarbonate cover suitable for marine and out-door. Automatic lamp de-energisation on opening. Relamping via quick release diffuser clamp and hinged diffuser. Brightness equal 2x18W luminaire Fluorescent (> 2500Lm), Power consumable < 45w, C/w: Bulb; Accessories & Cable Glands for Amor cable entries:	SET

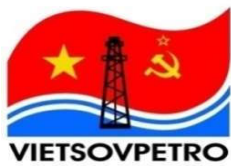


		2 x M20. In technical prosal bidder must have Certificate of conformity explosion-proof IECex, ATEX issued by thrid party (copied), and checking online on website: Refer to: Model: PROTECTA X - PRXB/05L/LE/EM , Mnf: Chalmit, Warom, ATM, Deayang....or Equal	
75.	Emergency lighting lamp .C/W cable gland and bulb, certificate of conformity explosion proof /Аварийный взрывозащищенный светильник	Type: Led build in type T8 tube G13 lampholder or Led linear. Area classification: Zone 1 & Zone 2; Explosion degree :II 2G Ex de IIC T4/T5 Gb; Cable entry: M20; Number of entry:2; Standard of explosion-proof: EN 60079; Power supply: 220-240Vac; Frequency:50 Hz; Ingress protection:IP 56 minimum; Materials of enclosure:SS 316 stainless steel body/ Marine grade aluminium alloy; Emergency duration:3 hours (Battery Ni-cd); Length:1,2 m;Mounting: Wall mooount; Polycarbonate cover suittable for marine and out-door. Automatic lamp de-energisation on opening. Relamping via quick release diffuser clamp and hinged diffuser. Brightness equal 2x36W luminaire Fluorescent, Power comsumable < 60w, C/w: Bulb; Accessories & Cable Glands for Amor cable entries: 2 x M20. In technical prosal bidder must have Certificate of conformity explosion-proof IECex, ATEX issued by thrid party (copied), and checking online on website: Refer to: Model: PROTECTA X - PRXB/05L/LE/EM , Mnf: Chalmit, Warom, ATM, Deayang....or Equal	SET
Group VIII/ Nhóm VIII			
76.	Explosion proof hand lamp + Charger Battery-Đèn pin chống cháy nổ kèm sạc Фонарь взрывозащищенный+аккумуляторная батарея	LIGHT OUTPUT/DURATION/POWER • New long life LED light source with 210 lumens • 18 hrs battery life from a single charge CERTIFICATION • Certified for ATEX, IECEx & UKEX. Zones 1, 2, 21 and 22 • CE and UKCA marked • -10°C to +40°C temperature ambient • T4 temperature class • IP56 ingress protection (minimum) FEATURES • LED light source gives increased light output and battery duration • Emergency illumination function illuminates the handlamp if power to the charger fails, highlighting the escape route • Deep discharge protection protects the battery for permanent damage	Pce



		• Robust anti-static thermoplastic lamp enclosure • Suitable for cyclic and short term standby applications • Rechargeable Handlamp and Rechargeable Torch) Refer to model H-251ALED or equal.	
77.	Cabinet control for lighting/ Шкаф управления освещением вертолетной площадки	-Dimension 450 x 600 x 350 mm; Stainless steel SS316; -Power Supply: 220-240Vac, 50Hz. -Cabinet complete with: +Input :01 CB 40A ; Output: 05 CB 25A + Contactor suitable. +The Cabinet equipped with PLC programed with an integrated Real-Time Clock (RTC) and support real-time scheduling functionalities. It shall be capable of executing time-based control operations, including automatic switching ON/OFF of the lighting system according to setting by the user. +Beside, its equipped with Photo Sensor, would be energized light system. one bypass switch to turn on lighting system. +Basic function: The cabinet includes 1 input by CB & 05 output control by CB & Contactor for lighting. Its is designed to run Auto with 2 modes: Photo sensor & PLC setting. Each output must be able to operate in 2 modes (Auto & Bypass with direct power source). -Completed with cable glands and internal wiring	SET
78.	Floodlight LED 200W, IP56 / Светодиодный прожектор	Input power: 220-240VAC; Type:Floodlight, SMD led; At least 85lm/w; Life time: 30000h; Power factor:0.9; Color temperature: 6500K; Ra>=80; Temperature:-20:50 0C; Number of switching:30000 times; Mounting type:Surface; Technical equal LDVAL FL 200W 865, IP56 ingress protection (minimum)	Pce
79.	Biến áp điều khiển / Контролирующий Трансформатор	Điện áp đầu vào/ Input Voltage: 380Vac -3W (3 pha trung tính cách ly) Điện áp đầu ra/ Output Voltage: 380 Vac - 3P+N Công suất/ Công suất: 5000VA Dây dẫn: Đồng.	Pce





**MSP-11 PLATFORM
E&I MATERIALS TO RESTORING FOR MSP-11**



APPENDIX 2

DOCUMENT TITLE : DATASHEET FOR INSTRUMENT

REV.	DES.	DATE	PREPARED	CHECKED	DEPART. MANAGER	ENG. MANAGER	PRO. MANAGER

	MSP-11 GASLIFT SKID-5 DATASHEETS FOR FLOW INSTRUMENTS				MSP-11 Gaslift Skid-5			
				Rev.	0	Page	1	
DATASHEET FOR ORIFICE FLOWMETER (DUAL CHAMBER)								
GENERAL DATA	1	Tag Number	Quantity	11-FT-200		01		
	2	Service		Gaslift				
	3	P&ID No	Line Number					
	4	Line Size, Pipe Class	Pipe Material	3", 900#		ASTM A106 Gr.B		
	5	Line Schedule	Pipe thickness	80 SCH		7.6 mm		
PROCESS CONDITIONS	6	Fluid	State	Gaslift Gas		Gas		
	7			Minimal	Nominal	Maximal	Unit	
	8	Flow Nominal		28000		280000	Sm3/d	
	9	Inlet Pressure		65	100	105	Barg	
	10	Oper Temperature		27	30	90	degC	
	11	Design Pressure		40	100	130	Barg	
	12	Design Temperature		0	30	90	degC	
	13	Molecular weight			21.888		-	
	14	Cp/Cv			1.91		-	
	15	Viscosity at Op. Cond.			0.017		cP	
	16	Compressibility			0.685198			
	17	Max Allowable DP		0.5			Bar	
	18	Density at Operating Condition		128.0199			kg/m3	
ORIFICE PLATE	19	Standard		ISO 5167				
	20	Type		Concentric, Square edged				
	21	Material	Min. Thickness	SS316		0.125"		
	21	Ring material	Ring type	TEFLON		SEALING		
	22	Bore Size	Beta Ratio	VTA		VTA (Note 5)		
	23	Drain or Vent Hole		VTA				
	24	Concentricity		± 0,3 mm				
	25	Quantity		03 SET (Note 3, Note 4)				
ORIFICE FITTING	26	Fitting Type		Fitting type: Dual-chamber orifice fitting with double block and bleed;				
	27	Process Connection	Flanges included	Both sides Flanged		YES		
	28	Size	Rating	3" Flange		900# ANSI RTJ		
	29	Material	Painting	ASTM A105N or ASTM A216 WCB		Yellow		
	30	Taps Type	Quantity	VTA		02		
	31	Taps Size	Tap Connection	1/2"		1/2" NPTF		
	32	Taps Orientation		VTA				
ACCESSORIES	33	Block valves	Qty.	Yes, complete with Flange size and rating		02		
	34	Size	Material	1/2" NPTF x 1/2" NPTF		316 SS		
	35	Rating		3000 psig @200 degF (207 bar @ 93 degC)				
	36	Nipple		1/2"NPTM x 1/2"NPTM, SS316				
	36	Operating tools		Yes, Operating Wrench and special tools requirement to remove the plate element online without stopping the process				
	37	Ring gaskets	Qty.	Yes		2		
PURCHASE	38	Manufacturer		VTA				
	39	Model No		VTA				
Notes: 1. VTA - Vendor to Advise, VTC-Vendor To Confirm, N/A - Not Applicable (Not Required). MfrStd - According to Manufacturer Standard or Practice 2. Permanent fitted SS Name Plate shall be provided with standard specifications. 3. Orifice Seal & Carrier Assembly shall by MfrStd and suitable for used in the process condition. Orifice Seal shall be provided for each Orifice Plate 4. Three (03) orifice plates shall be calculated and provided for overlaped flow ranges as follow - Range A: 28000 to 80000 Sm3/day (VTA) - Range B: 60000 to 160000 Sm3/day (VTA) - Range C: 140000 to 280000 Sm3/day (VTA) 5. Vendor to choose suitable DP range so that the d/D ratio shall be in the range of 0.2 to 0.75. The preferred DP range for orifice bore sizing are 250 mbar, 500 mbar								





**MSP-11 PLATFORM
E&I MATERIALS TO RESTORING FOR MSP-11**



APPENDIX 3

DOCUMENT TITLE : GAS COMPOSITION OF GASLIFT

REV.	DES.	DATE	PREPARED	CHECKED	DEPART. MANAGER	ENG. MANAGER	PRO. MANAGER

No	Sample Name	Gaslift in MSP-11
	Location	No-4
	Line Pressure (Barg)	100
	Line Temperature (oC)	35
	Sampling date	20/05/2023
	Component Names	% Mole
1	N ₂	0.269
2	CO ₂	0.370
3	Methane	76.997
4	Ethane	11.329
5	Propane	6.583
6	I-Butane	1.145
7	N-Butane	1.807
8	I-Pentane	0.397
9	N-Pentane	0.424
10	Hexanes	0.295
11	Heptanes	0.228
12	Octanes	0.059
13	Nonanes	0.060
14	Decanes	0.025
15	Undecanes	0.013
16	Dodecanes Plus	0.000
17	H ₂ S (ppm) (*)	20.0
18	H ₂ O (g/m ³)	
20	Tổng (1-16)	100.000
21	Tính chất mẫu tổng (Real Dry Gas), 15 ⁰ C, 1.0 bar	
21.1	Molar mas, g/mole	21.870
21.2	Gross heat content, MJ/m ³	49.077
21.3	Net heat content, MJ/m ³	44.562
21.4	Gas relative Density	0.758
21.5	Gas Density, kg/m ³	0.929



TIÊU CHÍ ĐÁNH GIÁ BẰNG HÌNH THỨC “ĐẠT/KHÔNG ĐẠT” ĐỐI VỚI CÁC CHÀO HÀNG KỸ THUẬT

CUNG CẤP: Vật tư Điện – Tự động hóa để khôi phục giàn MSP-11

***КРИТЕРИЙ ОЦЕНКИ ДЛЯ ТЕНДЕРНЫХ ПРЕДЛОЖЕНИЙ В ФОРМЕ «УДОВЛЕТВОРИТЕЛЬНО/
НЕУДОВЛЕТВОРИТЕЛЬНО»***

ПОСТАВКА: Материалы E&I для восстановления МСП-11

EVALUATION CRITERIA OF TECHNICAL PROPOSALS USING FORM ““PASS/FAIL””

SUPPLY: E&I materials to restoring for MSP-11



STT	Tên gọi các tiêu chí Criteria	Nội dung chào hàng Proposal content	Đánh giá “Đạt/Không đạt” Evaluation Pass/ Fail	Lý do không đạt Reason of Fail	Ghi chú Note
1	2	3	4	5	6
1	YÊU CẦU CHUNG ĐỐI VỚI THIẾT BỊ - ОБЩИЕ ТРЕБОВАНИЯ К ТОВАРАМ - GENERAL REQUIREMENTS FOR EQUIPMENT				
1.1	Tình trạng hàng hoá Состояние товара Condition of goods	Mới, chưa qua sử dụng новое и неиспользованное The goods are new, unused	Đạt Удовлетворительн o Passed		
		Hàng cũ, phục hồi Товары бывшие в употреблении, восстановленные Used and refurbished goods	Không đạt Неудовлетворител ьноFailed	Không phù hợp với nhu cầu sử dụng của VSP Not suitable for VSP's needs	
1.2	Năm sản xuất: Год производства Year of manufacture	Đúng theo yêu cầu Соответствие с требованием Comply with requirement	Đạt Удовлетворительн o Passed		
		SX trước năm yêu cầu Производство раньше требуемого года Product earlier than required year	Không đạt Неудовлетворител ьноFailed		
1.3	Nội dung chào hàng Содержание предложений Contents of proposals	Ghi rõ tên gọi, ký mã hiệu, đặc tính kỹ thuật, nhà sản xuất và xuất xứ của từng mục vật tư, thiết bị. Chào đầy đủ các mục, số lượng vật trong mỗi nhóm Указание наименования, макри, тех. характеристик производителя и страны происхождения каждого пункта Материала/оборудования. Укажите цену на каждую группу или на все группы, но участник торгов должен указать достаточное	Đạt/ Удовлетворительн o /Passed		



		количество всех товаров в каждой группе. Shown clearly Name, Description of Goods, Model/Part number, Manufacturer and Origin each item. Quote each Group or all Groups but Bidder must quote enough quantity of all items in each Group			
		Không rõ ràng, không đủ số lượng và mục hàng trong mỗi nhóm Неясно, недостаточное количество и предметы в каждой группе Unclear, insufficient quantity and items in each group	Không đạt Неудовлетворительно Failed	Không có cơ sở để đánh giá Нет оснований для оценки	
1.4	Bảo hành Гарантия Warranty	Cam kết đúng thời hạn và các điều kiện theo yêu cầu Подрядчик обязуется срок и условие в соответствии с требованиями The Contractor confirm warranty period, the terms and conditions in accordance with the requirements	Đạt/Passed Удовлетворительно		
		Không cam kết thời hạn BH theo yêu cầu hoặc không tuân thủ các điều kiện BH quy định trong YCKT Подрядчик не обязуется срок в соответствии с требованиями или не соблюдает условия гарантии, указанным в ТТ Contractor does not confirm the required warranty period or does not comply with the warranty conditions specified in the technical requirement	Không đạt/ Failed Неудовлетворительно		



2	YÊU CẦU VỀ KỸ THUẬT, CÔNG NGHỆ ĐỐI VỚI VẬT TƯ/ THIẾT BỊ VÀ CÁC BỘ PHẬN CẤU THÀNH RIÊNG BIỆT - ТЕХНИЧЕСКИЕ, ТЕХНОЛОГИЧЕСКИЕ И КОНСТРУКЦИОННЫЕ ТРЕБОВАНИЯ К ОСНОВНОЙ ЧАСТИ ОБОРУДОВАНИЯ И ОТДЕЛЬНЫМ ЕГО ЧАСТЯМ - TECHNICAL AND TECHNOLOGICAL REQUIREMENTS FOR MATERIALS/EQUIPMENT AND SPECIFIC COMPONENT PARTS				
2.1	Tính năng hàng hóa Функциональные характеристики товаров Functional characteristics of goods	Đáp ứng hoàn toàn YCKT Полностью соответствует требованиям ТТ Fully complies with Technical requirements	Đạt/Passed Удовлетворительн о		
		Không phù hợp Не подходит Does not meet requirements	Không đạt/ Failed Неудовлетворител ьно		
2.2	Các yêu cầu kỹ thuật chính Основные технические требования Basic technical requirements	Đáp ứng hoàn toàn YCKT Полностью соответствует требованиям ТТ Fully complies with Technical requirements	Đạt/Passed Удовлетворительн о		
		Không phù hợp Не подходит Does not meet requirements	Không đạt/ Failed Неудовлетворител ьно		
2.3	Chất lượng hàng hoá Качество товара Quality of goods	Đáp ứng hoàn toàn YCKT Полностью соответствует требованиям ТТ Fully complies with Technical requirements	Đạt/Passed Удовлетворительн о		
		Không đáp ứng yêu cầu Не соответствует требованиям Does not meet requirements	Không đạt/ Failed Неудовлетворител ьно		
2.4	Yêu cầu về tính tương thích với hệ thống hiện hữu (Mục 3.2 trong YCKT)/ Требования совместимости (Раздел	Đáp ứng hoàn toàn YCKT Полностью соответствует требованиям ТТ Fully complies with Technical requirements	Đạt/Passed Удовлетворительн о		



	3.2 в технические требования)	Không đáp ứng yêu cầu Не соответствует требованиям Does not meet requirements	Không đạt/ Failed Неудовлетворительно		
2.5	Tính toán thông số tấm lỗ/ Расчеты размеров Орифис тарелка / Sizing calculations for the orifice plates	Đáp ứng hoàn toàn YCKT Полностью соответствует требованиям ТТ Fully complies with Technical requirements	Đạt/Passed Удовлетворительно		
		Không đáp ứng yêu cầu Не соответствует требованиям Does not meet requirements	Không đạt/ Failed Неудовлетворительно		
3	NHÀ SẢN XUẤT, XUẤT XỨ HÀNG HÓA - ПРОИЗВОДИТЕЛЬ И ПРОИСХОЖДЕНИЕ ТОВАРА - MANUFACTURER AND ORIGIN OF GOODS				
	Nhà sản xuất, xuất xứ hàng hóa - происхождение товара - manufacturer and origin Of goods	Đúng theo yêu cầu В соответствии с требованиями Comply with the requirement.	Đạt/Passed Удовлетворительно		
		Chào hàng không thuộc Recommended Vendor List nhưng nhà thầu cung cấp đầy đủ thông tin về năng lực của nhà sản xuất: catalogue, profile, các hợp đồng cung cấp thiết bị tương đương đáp ứng yêu cầu. Có xuất xứ đúng yêu cầu. Предложение не входит в Рекомендованный список поставщиков, но участник тендера предоставляет полную информацию о возможностях производителя: каталог, профиль и контракты на поставку эквивалентного оборудования, соответствующего требованиям. Происхождение указано правильно,	Chấp nhận/ accepted Приемлемо		



		как требуется. The proposal is not on the Recommended Vendor List, but the bidder provides full information about the manufacturer's capacity: catalog, profile, and contracts for supplying equivalent equipment that meets the requirements. The origin is correct as required.			
		Không đáp ứng yêu cầu Не соответствует требованиям Does not meet requirements	Không đạt/ Failed Неудовлетворительно		
4	THỜI GIAN VÀ ĐỊA ĐIỂM GIAO HÀNG - ВРЕМЯ И МЕСТО ПОСТАВКИ - (TIME AND LOCATION OF DELIVERY)				
4.1	Thời gian giao hàng Время поставки Delivery time	Đúng theo yêu cầu В соответствии с требованиями Comply with the requirement.	Đạt/Passed Удовлетворительно		
		Chậm hơn từ 1- 30 ngày so với yêu cầu 1- 30 дней позже, чем ТТ 1- 30 days later than Technical requirement	Chấp nhận/ accepted Приемлемо		Chỉ áp dụng với điều kiện có ít hơn 3 nhà thầu đáp ứng yêu cầu KT
		Chậm quá 30 ngày so với yêu cầu На 30 дней позже Технического требования 30 days later than Technical requirement	Không đạt/ Failed Неудовлетворительно		
4.2	Địa điểm giao hàng Место поставки delivery location.	Đúng theo yêu cầu В соответствии с требованиями Comply with the requirement.	Đạt/Passed Удовлетворительно		
		Không cam kết giao hàng tại kho VSP Отсутствие обязательств по доставке на склад ВСП.	Không đạt/ Failed Неудовлетворительно		



		Does not confirm delivery at VSP's warehouse			
5	SỐ LƯỢNG VÀ ĐÓNG GÓI HÀNG HÓA - КОЛИЧЕСТВО И УПАКОВКА ТОВАРА - QUANTITY AND PACKAGING				
5.1	Số lượng hàng hoá Количество товара Quantity of goods	Đúng theo yêu cầu В соответствии с требованиями Comply with the requirement.	Đạt/Passed Удовлетворительно		
		Chào hàng không đủ SL cho cả ĐH hay cho từng nhóm mục В предложении недостаточно количества для заявки или для каждой группы товаров. There is not enough for whole order or each group, item.	Không đạt/ Failed Неудовлетворительно	Không đảm bảo cung cấp đầy đủ hàng hoá phục vụ SX Необеспечение достаточного снабжения товарами для производства Not ensure sufficient supply of goods for production	
5.2	Đóng gói Упаковка Packing	Đúng theo yêu cầu В соответствии с требованиями Comply with the requirement.	Đạt/Passed Удовлетворительно		
		Không cam kết đóng gói theo yêu cầu Никаких обязательств по упаковке в соответствии с требованиями No obligation to pack as required	Không đạt/ Failed Неудовлетворительно	Hỏng hóc trong quá trình vận chuyển, lưu giữ Возможность повреждения при транспортировке и хранении Possibility of damage during transportation and storage	
6	TÀI LIỆU KỸ THUẬT - ТЕХНИЧЕСКАЯ ДОКУМЕНТАЦИЯ - TECHNICAL DOCUMENTATION				
6.1	Cung cấp tài liệu cùng với chào thầu Предоставить документы вместе с тендерным предложением	Cung cấp đầy đủ tài liệu theo yêu cầu Предоставление полных документов в соответствии с требованиями Providing complete documents as required	Đạt/Passed Удовлетворительно		



	Provide documents in bidding proposal				
		Cung cấp tài liệu chưa đầy đủ theo yêu cầu nhưng không ảnh hưởng đến. việc đánh giá Предоставление неполных документов в соответствии с требованиями, но не влияющих на оценку Providing not enough documents as required but not affecting the assessment	Chấp nhận/ accepted Приемлемо		
		Không cung cấp tài liệu theo yêu cầu Не предоставление полных документов в соответствии с требованиями Does not provide complete documents as required	Không đạt/ Failed Неудовлетворительно	Không đủ cơ sở để đánh giá Недостаточно оснований для оценки Insufficient information for evaluation	
6.2	Cung cấp tài liệu kỹ thuật khi giao hàng Техническая документация при доставке Providing technical documentation upon delivery	Nhà thầu cam kết cung cấp đầy đủ tài liệu theo yêu cầu Подрядчик обязуется предоставить все требуемые документы The Contractor commits to provide all documents as required	Đạt/Passed Удовлетворительно		
		Cam kết cung cấp chưa đầy đủ tài liệu theo yêu cầu nhưng không ảnh hưởng đến việc sử dụng hàng hoá Предоставить неполные документы по запросу, но не влияет на использование товаров The Contractor commits to provide all documents as required	Chấp nhận/ accepted Приемлемо		



		Không cam kết cung cấp tài liệu theo yêu cầu Подрядчик не обязуется предоставить все требуемые документы The Contractor Does not commit to provide all documents as required	Không đạt/ Failed Неудовлетворительно	Không đủ điều kiện để vận hành thiết bị/ vật tư Недостаточно условия для эксплуатации оборудования/материалов Not qualified to operate equipment/materials	
7	CUNG CẤP CHỨNG CHỈ KHI GIAO HÀNG - ПРЕДОСТАВЛЕНИЕ СЕРТИФИКАТОВ НА ДОСТАВКУ - PROVIDING CERTIFICATES OF THE GOODS				
	Cung cấp chứng chỉ khi giao hàng Предоставление сертификатов на доставку Providing certificates of the goods	Nhà thầu cam kết cung cấp đầy đủ các chứng chỉ khi giao hàng theo yêu cầu Подрядчик обязуется предоставить все необходимые сертификаты при доставке. The Contractor commits to provide all certificates upon delivery as required	Đạt/Passed Удовлетворительно		
		Không cam kết cung cấp 1 hoặc một số loại chứng chỉ Подрядчик не обязуется предоставить один или несколько сертификатов Do not commit to provide 1 or several certificates	Không đạt/ Failed Неудовлетворительно	Không đảm bảo chất lượng hàng hoá theo yêu cầu Не обеспечение требуемого качества товара Not guaranteed the quality of goods as required	

Ghi chú: R (Required): Tiêu chí bắt buộc

Примечание: R (Required): Обязательные критерии

Note: R (Required): mandatory criteria

ĐÁNH GIÁ:

1. Chào hàng được đánh giá **ĐẠT YCKT** khi tất cả các tiêu chí được đánh giá **ĐẠT** và **CHẤP NHẬN**.
2. Chào hàng đánh giá **KHÔNG ĐẠT YCKT** khi có ít nhất một tiêu chí được đánh giá **KHÔNG ĐẠT**.



ОЦЕНКА:

1. Предложение оценивается как “Удовлетворительно”, если все критерии оцениваются как “Удовлетворительно” и “Приемлемо”.
2. Предложение оценивается как “Неудовлетворительно”, если оно нарушает один или несколько критерий “Неудовлетворительно”.

EVALUATION:

1. A proposal is assessed as “PASSED” all criteria are assessed as “PASSED” and “ACCEPTED”.
2. A proposal is assessed as “FAIL” if it has at least one “FAIL” criteria.

