



PETROVIETNAM EXPLORATION PRODUCTION CORPORATION LTD
NAM CON SON PETROLEUM EXPLORATION PRODUCTION BRANCH
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FACSIMILE TRANSMISSION

To: BIDDER

Attn: To Whom it may Concern

Ref.: _____/PVEPNCS-DRL

Date 2026

No. of page(s) (including this cover sheet):

SUBJECT: BID BULLETIN #02

TENDER TITLE: Provision of Coring Equipment and Services for Drilling & Completion Program for Dai Hung Nam Field Development, Block 05.1(a), Offshore Vietnam

TENDER No.: PVEPNCS-DRL-2025-122

If you have not received the full text of this letter, please call (84-28) 3776 2222

Dear Sir/Madam,

Reference is made to the above-mentioned Tender, NAM CON SON PETROLEUM EXPLORATION PRODUCTION BRANCH- PETROVIETNAM EXPLORATION PRODUCTION CORPORATION LIMITED (hereinafter referred to as "CLIENT") hereby would like to provide you the Bid Bulletin #02 – Important Notice as per the attachment enclosed herewith.

Thank you very much for your attention.

Yours faithfully,

For and On Behalf of CLIENT

TRUONG TUAN ANH
Deputy Director
Cc: BOM, DRL, CPM

Visa:

- *DRL:*

ATTACHMENT OF BULLETIN #02
TENDER No.: PVEPNCS-DRL-2025-122

Item No.	ITB Section/Reference	Bidder's request for clarification	CLIENT's Response
1	Exhibit I: Special provision & SOW	Main hydrocarbon type of the well and expected production rate	This item is out of SOW of the ITB No PVEPNCS-DRL-2025-122) but the main product in DHN-1P is oil and associated gas with estimation production rate around 1,000bpd.
2	Exhibit I: Special provision & SOW	Design depths of the main stratigraphic and seismic geological horizons	Please refer to SOW (Exhibit I of ITB No PVEPNCS-DRL-2025-122) for information. The formation is taken core in 8 ½” section in Midle Miocene (Mang cau formation and seismic horizone from H43 to H80)
3	Exhibit I: Special provision & SOW	Bit records of the 8½” section of offset wells.	This item is out of SOW of the ITB No PVEPNCS-DRL-2025-122) but however the PDC bits used for this section in offset wells with IADC code as M323.
4	Exhibit I: Special provision & SOW	Core sampling horizon, Core sampling interval (TVD, MD),Lithological Composition of Core sampling interval	Please refer to SOW (Exhibit I of ITB No PVEPNCS-DRL-2025-122) for information. The depth of core cut shall be decided later based on the actual well information.