

CORRIGENDUM -1

TENDER FOR OPEN MARKET SALE OF CRUDE OIL FROM GALIYANA#1 (BLOCK: CB-ONN-2010/11)

TENDER REF. NO. GAIL/NOIDA/ E&P/2022-23/CRUDE SALE/GALIYANA#1

CORRIGENDUM -1 DATED 17.01.2023**TENDER REF. NO. : GAIL/NOIDA/ E&P/2022-23/CRUDE SALE/GALIYANA#1****SUBJECT : OPEN MARKET SALE OF CRUDE OIL FROM GALIYANA#1 (BLOCK: CB-ONN-2010/11)**

Following terms and condition of the Bidding Document stands modified and all other terms and conditions of Bidding Document remains unaltered:

SI No	REFERENCE OF BIDDING DOCUMENT	BIDDER'S QUERY/CURRENT TERMS	GAIL'S REPLY/MODIFIED TERMS										
1	Section-I, Clause 2.0 (H)	Bidders requested to extend the Bid due Date	The Bid due date stands extended till 27.01.2023, 1400 Hrs. IST										
2	Section-IV, Page-34, Clause 6.1	<p>The price per barrel of the produced Crude shall be the price quoted by the Buyer, which is based on Water Content (%) (WC) of the crude as per the following scale of increasing Water Content percentage in the crude.</p> <table border="1"> <thead> <tr> <th>Percentage of Water Content (WC)</th> <th>Discount to Reference Crude per bbl</th> </tr> </thead> <tbody> <tr> <td>0 to 5%</td> <td>As per SOR</td> </tr> <tr> <td>>5 to 10%</td> <td>As per SOR</td> </tr> <tr> <td>>10 to 15%</td> <td>As per SOR</td> </tr> <tr> <td>For every addition of WC of 5% above 15%*</td> <td>As per SOR</td> </tr> </tbody> </table> <p><i>Based on every addition of water content of 5% of range quoted %-age shall be added in the quoted price of WC from 15.01% onwards</i></p>	Percentage of Water Content (WC)	Discount to Reference Crude per bbl	0 to 5%	As per SOR	>5 to 10%	As per SOR	>10 to 15%	As per SOR	For every addition of WC of 5% above 15%*	As per SOR	The price per barrel of the produced Crude shall be the price quoted by the Buyer, which is based on Water Content (%) (WC) of the crude as per Section-VII, SCHEDULE OF RATE (SOR)
Percentage of Water Content (WC)	Discount to Reference Crude per bbl												
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For every addition of WC of 5% above 15%*	As per SOR												
3	Section-IV, Page-34, Clause 6.3	The price as above shall be applicable for calculating value for the quantity of net dry crude oil (in Barrels) delivered to Buyer at the delivery point as per Operator's Crude certificate in the form prescribed at Annexure-V to Section-V	The price as above shall be applicable for calculating value for the quantity of net crude oil (in Barrels) delivered to buyer at the delivery point as per Operator's Crude certificate in the form prescribed at Annexure-V to Section-V .										

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4	Section-IV, Page-35, Clause 8.1.C	Net Dry Crude Volume as per crude oil intake and dispatch certificate = 100 BBL	Net Crude Volume as per crude oil intake and dispatch certificate = 100 BBL										
5	Section-IV, Page-35, Clause 8.1. D	Net Dry Qty in Barrels	Net Crude Qty in Barrels										
6	Annexure-I to Section-IV, Page-47, Clause 9.1	<p>The price per barrel of the produced Crude shall be the price quoted by the Buyer, which is based on Water Content (%) (WC) of the crude as per the following scale of increasing Water Content percentage in the crude.</p> <table border="1"> <thead> <tr> <th>Percentage of Water Content (WC)</th> <th>Discount to Reference Crude per bbl</th> </tr> </thead> <tbody> <tr> <td>0 to 5%</td> <td>As per SOR</td> </tr> <tr> <td>>5 to 10%</td> <td>As per SOR</td> </tr> <tr> <td>>10 to 15%</td> <td>As per SOR</td> </tr> <tr> <td>For every addition of WC of 5% above 15%*</td> <td>As per SOR</td> </tr> </tbody> </table> <p><i>Based on every addition of water content of 5% of range quoted %-age shall be added in the quoted price of WC from 15.01% onwards.</i></p>	Percentage of Water Content (WC)	Discount to Reference Crude per bbl	0 to 5%	As per SOR	>5 to 10%	As per SOR	>10 to 15%	As per SOR	For every addition of WC of 5% above 15%*	As per SOR	The price per barrel of the produced Crude shall be the price quoted by the Buyer, which is based on Water Content (%) (WC) of the crude as per Section-VII, SCHEDULE OF RATE (SOR)
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7	Annexure-I to Section-IV, Page-47, Clause 9.3	The price as above shall be applicable for calculating value for the quantity of net dry crude oil (in Barrels) delivered to buyer at the delivery point as per Operator's Crude certificate in the form prescribed at Annexure-V to Section-V.	The price as above shall be applicable for calculating value for the quantity of net crude oil (in Barrels) delivered to buyer at the delivery point as per Operator's Crude certificate in the form prescribed at Annexure-V to Section-V.										
8	Annexure-I to Section-IV, Page-49, Clause 11.1.C	Net Dry Crude Volume as per crude oil intake and dispatch certificate = 150 BBL	Net Crude Volume as per crude oil intake and dispatch certificate = 150 BBL										
9	Annexure-I to Section-IV, Page-49, Clause 11.1.D	Net Dry Qty in Barrels	Net Crude Qty in Barrels										

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10	Section-V, Page-63, Clause 5. (f)	The volume of Net Dry Crude will be determined by subtracting volume of water from gross quantity of crude at tank temperature. Thereafter volumetric measurements of the Net Dry Crude at tank temperature(s) will be converted into volume at 15 deg. C as per ASTM Table 54-A.	Volumetric measurements of the Net Crude at tank temperature(s) will be converted into volume at 15 deg. C as per ASTM Table 54-A.
11	Section-V, Page-63, Clause 5.(h)	Based on the crude oil delivery in Buyer's designated Tanker, Operator will issue a crude delivery certificate to Buyer for each tanker indicating the quantity of gross and net dry crude volume and quality parameters like water content, density, and API gravity at Delivery Point after each delivery as per pro-forma Annexure-V to Section-V in order to determine the quality and quantity of crude oil delivered to Buyer at Delivery Point.	Based on the crude oil delivery in Buyer's designated Tanker, Operator will issue a crude delivery certificate to Buyer for each tanker as per pro-forma Annexure-V to Section-V in order to determine the quality and quantity of crude oil delivered to Buyer at Delivery Point.
12	Section-V, Page-63, Clause 5. (i)	In the case crude is in congealed state, first crude temperature will be measured at the time of lifting and either Crude volume may be measured as per dip measurement or its weight may be measured & get converted into volume (Volume=Mass/Density).Then, the volume of Net Dry Crude will be determined as per methodology mentioned in Clause no: 5 e & f.	In the case crude is in congealed state, first crude temperature will be measured at the time of lifting and either Crude volume may be measured as per dip measurement or its weight may be measured & get converted into volume (Volume=Mass/Density).Then, the volume of Net Crude will be determined as per methodology mentioned in Clause no: 5 e & f.
13	ANNEXURE-V to SECTION-V, Page-74	Sought clarification on Net Crude calculation. Refer Tender document ANNEXURE-V to SECTION-V, Page-74	Modified ANNEXURE-V to SECTION-V, Page-74 is given below.

ANNEXURE V to SECTION-V Crude Oil Dispatch Certificate			
NAME OF THE PSC OPERATOR		GAIL (INDIA) LTD	
NAME OF THE FIELD		Block CB-ONN-2010/11	
PERIOD			
LOCATION		GALIYANA QPS	
Delivery DATE :			
Delivery NO :			
SN	DETAILS OF CRUDE	OHT No:	OHT No:
A	TANK TEMP, °C (Annexure IV/Tanker Challan)		
B1	DENSITY AT 15° C		
B2	API GRAVITY		
C	VOLUME LOADED IN TANKER/s (M ³) (Annexure IV/Tanker Challan)		
D	VOLUME CORRECTION FACTOR (ASTM Table)		
E	NET CRUDE VOLUME (M ³) AT 15° C (C * D)		
F	NET BARRELS (E * 6.29297)		
TOTAL NET BARRELS SUPPLIED			
* Quantities up to four decimal points.			
Certified by			
		Operator Representative	Buyer Representative
1	Name		
2	Designation		
3	Signature		