# MODIFICATIONS IN OALP BID DOCUMENTS (NIO, MRSC AND MODALITIES) FOR OALP-VIII AND FUTURE ROUNDS

#### **DISCLAIMER**

- The contents and data in this presentation are intended to provide a brief summary of modifications undertaken in OALP-VIII Bid Documents for ready reference and information purposes. No part or content of this presentation shall have any bearing on any legal and contractual terminologies used in the Bid Documents and no representation/warranty is hereby made as to the correctness or accuracy of the contents of this presentation.
- The Revised NIO, Modalities of Operationalization of OALP, MRSC and Geoscientific Information is uploaded on <a href="www.dghindia.gov.in">www.dghindia.gov.in</a> and <a href="www.ebidding.dghindia.gov.in">www.ebidding.dghindia.gov.in</a>

S.N.	Modification Area	Е	arlier Provisi	on				New Provision	n	
		Maximum area in an Expression of Interest (EoI):				N	Maximum area increased as below:			
		Type of Block	Maximum Lim	nit			Type of Block	Maximum Limit		
	Larger Acreages for	Onland	10 Sectors ((~3	3,360 sq.kr	m)	On Land		20 Sectors (~6,7	20 sq.km)	
1	Play Based	Shallow Water	20 Sectors (~6	5,720 sq.km	1)		Shallow Water	40 Sectors (~13,	400 sq.km)	
	Exploration (PBE)	Deep/Ultra deep	30 Sectors (~1	0,080 sq.k	m)		Deep/Ultra deep	60 Sectors (~20,	160 sq.km)	
		* (1 sector = ~336  CWP: Seismic Sur Existing Biddable of	vey and Explo	•	ells.	C	Changes applicable  CWP: 2D and 3le  Maximum quotae  block areae  No wells as bidd  Originator Incen	D Seismic API or ble 2D seismic lable in order to e	nly. (in LKM) to encourage F	PBE.
2	CWP and Originator Incentive	Bid Parameter		Cat-I	Cat-II		Bid Parameter		Cat-I	Cat-II and III
		CWP (Seismic AP	)i)	13	19		CWP (Seismic API	)		90
		CWP (Well)		52	76		Originator Incentiv	/e	No	10
						- 1			Chande	
		Originator Incenti	ive	5	5		Revenue Share (Li	RP/HRP %)	changes	-

S.N.	Modification Area	Earlier Provision	New Provision			
		Dual LD imposed for delays in commencement of	Only Single stage LD applicable only in case of delay in			
	LD for delay in	development operations and commercial	Commercial Production timelines			
3	commencement of	production	LD Amounts: One-time fixed payment of USD 2,000,000 (USD			
3	Development and		two million) for Onland Blocks and USD 10,000,000 (USD ten			
	Production		million) for Offshore Blocks and USD 2000 per day over and			
			above the fixed payment			
			Stabilization period increased by 2 years for each block type.			
		Onland Blocks- 2 Years,	Gol Revenue Share @LRP.			
	Longer	Shallow water Blocks- 3 Years,	Stabilization period to commence from commercial production			
4	Stabilization	Deep/Ultra-Deep water blocks-5 Years	under FDP/ Development Area.			
	Period	*During Stabilization Period contractor to share	• Further, % Revenue Share for Commercial production under			
		revenue at LRP Rate	Early Monetization during Exploration/ Development Phase to			
			be fixed at LRP.			
			Retention Period of 3 years allowed after Govt. approval for			
	Retention Period	Subsequent to completion of appraisal activities,	, market linkage, development of infrastructure/technology for			
5	for submission of	No provision for retention period for submission	sub-commercial discoveries on payment basis.			
	FDP	of FDP in Earlier Bid Documents.	• Retention Fee payment structure shall be USD 100,000			
			150,000, 200,000 for each consecutive year.			

S.N.	Modification Area	Earlier Provision	New Provision		
6	Scope of Force Majeure	Force Majeure is defined in Article 29.2 and has specified the events, without limitation to the generic definition, which shall be considered as force majeure	Included pandemics, national trade sanctions and embargoes under Applicable Laws of India, terrorism under ambit of Force Majeure.		
7	Allotment of Intervening Areas of less than 1'x1' units	No area smaller than 1'x1' grid can be carved out for offering through bidding. Accordingly, such areas remain unexplored	Units less than 1'x1' may be allowed for carving of blocks wherever complete 1'x1' units are not available. Blocks may be carved in polygonal manner, or along natural boundaries like coastlines, borders, forests, etc.)		
8	Operatorship Experience	Experience of Shallow water blocks is not considered for participation in Ultra-Deep Water blocks	Experience in Shallow water blocks will be considered for a type of blocks, including Ultra-Deep water blocks		
9	Net Worth Definition	Net worth excludes (CCDs) and other equity	Net worth to include CCDs and other equity in line with IFRS /Ind AS		

S.N.	Modification Area	Earlier Provision	New Provision
10	Longer & Phased Exploration Period	Onland /Shallow Water Blocks- 3 years +9 months(ext.) Deep/Ultra Deep-water Blocks- 4 years+18 months (ext.)	<ul> <li>Changes applicable for Cat-II/III basins only</li> <li>Overall phased Exploration Period -7 years comprising:</li> <li>a. Phase-I: 3 years dedicated to Seismic API and prospecting.</li> <li>b. Phase-II: 4 years for Exploratory Wells.</li> <li>Phase-II is split into Part-A &amp; Part B of 2 years periods each, and Operator has option to enter each period by committing minimum 1 Exploratory Well.</li> <li>50% &amp; 25% Contract area to be relinquished after Phase-I and Phase-II Part-A., respectively. Option to retain such area by committing 1 additional well for per each 25% of area retained.</li> </ul>
11	Target Depth	<ul> <li>Seismic API and Exploratory Well is a Biddable Criteria.</li> <li>Government prescribes TD for CWP Expl. Wells for each block in NIO</li> </ul>	<ul> <li>TD: At least one of the following depths, whichever is shallower:</li> <li>(i) Target Depth (TD), as specified in Appendix B (for Category-I basin), or noted by the MC based on due diligence (for Category-II/III basins);</li> <li>(ii) to Basement;</li> <li>Note: Target Depth can be revised only once as following criteria: <ul> <li>i. Permissible deviation in the range of + or - 15% of actual TD for achieving the geologic objective and noted by the MC.</li> <li>ii. Any deviation beyond this will be based on Government approval on MC recommendations.</li> </ul> </li> </ul>
12	Work Programme Flexibility	Permissible Activities for swapping: 2D and 3D seismic API can be swapped in a manner such that the weightage seismic programme quoted and the marks obtained at the time of bidding remains the same or are higher	For Category-II & III  Permissible Activities for swapping: Seismic, re-processing, gravity-magnetic and wells  • Only Phase-I CWP interchangeable • Inter-changeability ratios details in provided in last slide.

S.N.	Modification Area	Earlier Provision	New Provision		
		Grant of PEL/Signing of Deed is the Effective	Effective date of Contract to be date of signing of RSC		
	Effective Date of	date of the Contract. Timelines for certain	Commencement date of Expl. period will be grant of first		
13	Contract and	activities begin prior to the Effective Date such	License.		
13	Exploration Timelines,	as License application, submission of	In case of multi-jurisdiction license, gap period between		
	Term of the Contract	Guarantees, clause for option to exit in case	grant of 1st and subsequent leases shall be granted as		
		license is not granted	additional Excusable Delay applicable for entire block.		
	Deduction from		Deduction is allowed for all taxes on Sales, Production and		
14	Revenue for computing	Deduction is allowed only for taxes on Sales.	Supply.		
	Revenue Share		Зирріу.		
15	RBI/FBIL reference rate	Currently, Govt. dues are converted from USD	A single RBI/FBIL/RBI Authorized Agency conversion rate as		
15	for conversion	to INR on daily basis.	of remittance day to be considered.		
			SOP for Early Monetization of Discoveries included in		
		Only enabling clause for production and sale	MRSC, including requirement for submission of Earl		
40	Early Monetization	during Exploration period. Separate Govt. O.M.	Development plan (EDP), request for PML for EDP,		
16	Provisions	dated 23.05.2020 provided guidelines for Early	subsuming of EDP to block FDP, etc.		
		Monetisation during exploration period	Revenue Share for Commercial Production under EDP to be		
			fixed at LRP.		

S.N.	Modification Area	Earlier Provision	New Provision		
17	Definition of Arms Length Sale	No explicit restriction for sale of hydrocarbons to PI members of the Contractor, subject to transparent bidding process. However, provisions of Gazette notification dated 15.10.2020 are applicable	Provisions of Gazette notification dated 15.10.2020 on Gas Marketing reforms incorporated in MRSC.  The sale of hydrocarbon to the Contractor or its constituents will not be considered as Arms' Length Sales.		
18	Excusable Delays (ED)	ED for Environmental clearances only	<ul> <li>ED of all statutory permits and clearances in India.</li> <li>Maximum number of Extra Days towards excusable Delay shall be 720 days in Exploration Period, beyond which contractor to have option to exit without LD.</li> </ul>		
19	Change in Consortium before bidding	Change in Consortium at EoI and bidding stage is not allowed. Any change in consortium will lead to loss of Originator incentive	without affecting the benefit of Originator incentive. However,		
20	Tender Fee and Application Fee	Application/Tender Fee of Rs. 75,000/- at the time of submission of EoI or Bid	Application/Tender Fee of Rs. 500,000/- at the time of submission of EoI or Bid.		

S.N.	Modification Area	Earlier Provision	New Provision		
21	Reduced Bid Bond and Participation Bond	Minimum bond of USD 150,000 per sector with ceiling of USD 1,000,000 and USD 2,000,000 for Onland/Shallow water and Deep/Ultra-Deep Water blocks, respectively.  Bid Bond/Participation Bond for 1x1 grids beyond the minimum 1 sector is pro-rated.			
22	Basic Data Package  - Free of Cost	Bidder needs to purchase Mandatory basic Data package for each block it bids.	Basic data package will be available without any cost for investors registered over e-bidding portal.		

#### WEIGHTAGE FOR INTERCHANGEABILITY OF WORK PROGRAMME

For swapping of work programme, equivalent weightage for different types of work programmes, as per table below shall be applicable.

	WEIGHTAGE FOR WORK PROGRAMME INTERCHANGEABILITY								
	Unit	Onland		Shallow Water		Deep Water		Ultra-Deep Water	
Parameter		Weightage	Quantum proportionate to 1 well	Weightage	Quantum proportionate to 1 well	Weightage	Quantum proportionate to 1 well	Weightage	Quantum proportionate to 1 well
<b>Exploratory Well</b>	No.	400	1	3000	1	10000	1	12000	1
2D Seismic API	LKM	1.00	400	1.00	3000	1.00	10000	1.00	12000
3D Seismic API	SKM	7.00	57	3.00	1000	3.00	3333	3.00	4000
2D Seismic Reprocessing	LKM	0.07	5714	0.07	42857	0.07	142857	0.07	171429
3D Seismic Reprocessing	SKM	0.47	851	0.20	15000	0.20	50000	0.20	60000
Gravity Magnetic Potential API	LKM	0.20	2000	0.20	15000	0.20	50000	0.20	60000

Note: API stands for Acquisition, Processing and Interpretation.

# THANK YOU