

Guidelines for evaluation of cases under various Policy frameworks

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I. Guidelines for implementation of Policy Framework for relaxations, extensions and clarifications at the development and production stage under the PSC regime for early monetization of hydrocarbon discoveries dated 10.11.2014.

Clause 1: Extension of time-period for submission of DOC in respect of Hydrocarbon Discovery

Guidelines	Checklist/Timelines
This clause enables the Contractor to seek extension of 6 months	Extension application to
for onland blocks and 12 months for offshore blocks subject to	
payment of Liquidated Damages (LD) amounting to maximum 3	
times of annual PEL fee pro-rated for the period of extension	
sought. Such proposals will be evaluated in DGH as per the	
Standard Operating Procedures (SOPs) for review of DoC	,
keeping in view the following guidelines:	
i) DGH to review the proposal submitted by the contractor and	Checklist will be as per
check the following:	as per the Standard
a. OC approval	Operating Procedures
b. Proposal for extension is submitted before date of	(SOPs) for review of
submission of DOC.	DoC notified by DGH.
c. Valid PEL	
d. For group discoveries, proposal supporting non-	
viability of earlier discovery and viability of	
subsequent discovery.	
ii) DGH will examine the justification submitted by Contract	or
and the activities envisaged in proposed extended period	on
the following technical and operational reasons and v	vill
make appropriate recommendations to MC:	
a. Completion of MC reviewed Appraisal work progra	m
b. Appraisal work program to firm up DOC.	
c. Further G&G studies / production testing.	



iii) DGH will validate the LD amount applicable for the contract DGH examination to be area at time of extension pro-rated for the period of completed within 15 extension sought as per policy. days. iv) MC will review the contractor's proposal and DGH views on MC recommendation to the same. be conveyed prior to Based on MC recommendation, DGH shall make a decision on due date. (within 15 the grant of extension of time period for DoC submission working days) subject to payment of LD by contractor. (Due date is the last day of submission of DoC as per PSC timeline) Total time for examining the proposal 30 working days

Clause 2: Extension of time-period for submission of FDP in respect of Hydrocarbon Discovery

Guidelines	Checklist/Timelines
This clause enables the Contractor to seek extension of 3 months	Extension application to
for onland blocks and 6 months for offshore blocks subject to	be submitted by
payment of Liquidated Damages (LD) amounting to maximum 3	contractor at least 30
times of annual PEL fee pro-rated for the period of extension	days prior to due date.
sought. Such proposals will be evaluated in DGH as per the SOPs	
for review of FDP keeping in view the following guidelines and	
will make appropriate recommendations to MC:	
i) DGH to review the proposal submitted by the contractor and	Checklist will be as per
check the following:	as per the Standard
a. OC approval	Operating Procedures
b. Proposal is submitted before date of submission of	(SOPs) for review of
FDP.	FDP.
ii) DGH will examine the justification submitted by Contractor	
and the activities envisaged in proposed extended period on	
the following technical and operational reasons:	
a. Completion of MC reviewed Appraisal work program	



Tota	Il time for examining the proposal	30 working days
_		timeline)
		FDP as per PSC
	subject to payment of LD by contractor.	day of submission of
	on the grant of extension of time period for FDP submission	(Due date is the last
v)	Based on MC recommendation, DGH shall make a decision	working days)
	the same.	due date. (within 15
iv)	MC will review the contractor's proposal and DGH views on	be conveyed prior to
	extension sought as per policy.	MC recommendation to
	area at time of extension pro-rated for the period of	working days.
iii)	DGH will validate the LD amount applicable for the contract	completed within 15
	c. Further G&G studies / production testing.	DGH examination to be
	b. Additional appraisal work program to firm up FDP.	

Clause 3: Reduction of Minimum Work Program (MWP) in case of blocks overlapping with SEZ, Reserve Forest, Naval Excise Area, DRDO, danger zones, National parks, urban areas, firing ranges of Police/Armed Forces, etc.

Guidelines	Checklist/Timelines
This clause facilitates contractor to either exit from Contract if the	
contract area is reduced or to work in reduced contract area with	
proportionate reduction in MWP due to denial of clearances by	
Govt. agencies. Such proposals will be evaluated in DGH as per	
Govt. approved SOPs dated 28.08.2018 keeping in view following	
guidelines and will make appropriate recommendations to MC:	
i) DGH will examine the proposal of contractor for reduction in	DGH to examine within
area and commensurate work program reduction for the	15 working days. (From
following:	date of receipt of
a. OC approval	complete proposal)
b. Documentation in support of the reduction in	
area/overlap issue with respective statutory agency.	
c. Adherence to timelines as mentioned in policy.	



	d. PEL grant	
	e. Application/s made by contractor for statutory	
	clearance.	
	f. Approval/rejection letter/s by statutory agency.	
ii)	Multi-Disciplinary Committee constituted in DGH will	MDC to examine within
	examine all such proposals pursuant to Govt. approved SOPs	10 working days.
	dated 28.08.2018 and make recommendation to MC.	
iii)	MC will review the contractor's proposal and DGH views on	MC recommendation
	the same. Based on MC recommendation, DGH shall make a	and DGH decision
	decision regarding exit from the Contract or continuation of	within 5 working days
	exploration in reduced contract area.	
Tota	Il time for examining the proposal	30 working days

Clause 4: Swapping of 2D and 3D Seismic MWP

Gu	idelines	Checklist/Timelines
Th	is clause enables Contractor to swap 2D seismic program of	
M۱	WP with 3D seismic and vice versa which may be required due	
to	technical or logistical reasons. DGH will evaluate such	
pro	pposals keeping in view the following guidelines:	
i)	DGH to evaluate the proposal based on technical or logistical	DGH examination
	merits as submitted by Contractor such as:	within 10 working days
	a. Better mapping of sub-surface	(From date of receipt of
	b. Land acquisition constraint	complete proposal)
	c. Logistical constraint	,
	d. Difficult terrain	
	e. Weather conditions	
	f. Any other local agitation/strike/disturbance	
ii)	Technical committee set up in DGH will review all such	Technical Committee to
	proposals and recommend to MC.	review in 10 working
iii)	MC will review the contractor's proposal and DGH views on	days
	the same.	



Based on MC recommendation, DGH shall make a decision	MC recommendation
regarding approval of swapping of 2D API data and 3D API data	
with each other.	within 5 working days
Total time for examining the proposal	25 working days

Clause 5: Entry into subsequent exploration phase after paying the cost of unfinished MWP of previous phases vide Article 5 of policy dated 10.11.2014 which is further modified by Clause 1 of "Policy framework for streamlining the operations, relaxations of timelines and delegation of powers to DG-DGH under PSCs" dated 25.06.2018.

Guidelines	Checklist/Timelines
Policy dated 10.11.2014 states that Contractor will be allowed to	
enter subsequent exploration phase of contract by paying cost of	
unfinished MWP as per Article 5.6/5.7 of relevant PSC.	
Subsequent policy 25.06.2018 further allowed that in case of	
disagreement in the cost of unfinished MWP approved by Govt.	
and pending resolution of such disagreement, Contractor would	
be allowed to enter subsequent exploration phase by submission	
of BG for the differential unpaid amount of unfinished MWP i.e.	
the difference of cost of unfinished work program as per policy	
and approved by Govt. & amount paid by the contractor towards	
unfinished MWP.	
DGH will follow the guidelines as below for implementation of	
notification dated 10.11.2014 and notification dated 25.06.2018	
for entry in next exploration phase:	DGH examination
i) DGH will calculate Cost of Unfinished Minimum Work	within 20 working days
Program (COUMWP) as per Article 5 of PSC based on	following the end of
Government guidelines dated 17.12.2007 for calculation of	relevant exploration
COUWP for different exploration activities i.e. drilling of wells	phase or early
and 2D-3D seismic work. Such calculated cost will be sent to	termination of contract.
Govt. for approval.	



- ii) Once Govt. approval is accorded, Operator will be advised to pay COUMWP. After payment of COUMWP by contractor, DGH shall make a decision for allowing the contractor to enter the subsequent exploration phase.
- Govt. approval within
 10 working days of
 DGH recommendation.
- iii) In case, the Contractor disputes the calculation of DGH and deposits different amount as per their calculation, then DGH will ask Contractor to submit the BG for the differential amount between DGH calculation and amount deposited by the Contractor. If no amount is deposited, then full cost as calculated by DGH will be the BG amount required to be deposited by the Contractor.

Payment of LD/
Submission of BG
within 10 working days
of Govt. approval.

iv) Based on Clause 5 of policy dated 10.11.2014 and Clause 1 of Policy dated 25.06.2018 the proposal to entry in next exploration phase pending resolution on amount payable for Unfinished Minimum Work Programme (MWP) against submission of Bank Guarantee for differential amount in Operational blocks will be examined as below:

15 working days

- a. If Contractor disagrees with the amount of calculation of COUMWP approved by Govt. and proposes to avail the policy dispensation for entry in subsequent phase by submission of BG and deposits the same, then DGH will verify the adequacy of the Bank Guarantee (BG) submitted by the contractor along with the proposal for entry into subsequent exploration phase. BG should be equivalent to the differential amount of COUMWP as approved by Govt. and amount paid by Contractor, if any, towards unfinished work program.
- b. The policy dated 25.06.2018 further envisages that the decision regarding amount payable to COUMWP will be conveyed to contractor within one year from entry in next phase but not later than 3 months before expiry of exploration phase. To resolve the disputed amount of

	COUMWP, the contractor may refer, the case to Dispute	
	Resolution Committee (DRC) being set-up as per Govt.	
	notification 28.02.2019 to ensure earliest resolution.	
c.	DRC recommendations shall be communicated to	
	Contractor for final payment. If contractor doesn't agree	
	with the recommendations of DRC, then legal recourse	
	will be followed for recovery of Cost of Unfinished Work	
	Program.	
Total ti	me for examining the proposal	55 working days

Clause 6: Condoning delays in submission of notice for entering into next phase.

Guidelines	Checklist/Timelines
This clause empowers DGH to condone delays in submission of	
notice for entering into next phase by Contractor. DGH will	
examine condonement of delay cases as per the SOPs keeping in	
view the following guidelines:	
i) DGH to review the proposal submitted by the contractor and	DGH examination
check the following:	within 10 working days
a. OC approval	(From date of receipt of
b. Whether delay in submission is justifiable, such as:	complete proposal)
 Operational constraints/difficulties 	
 Technical inputs for firming up decisions 	
Any other	
c. Reasonable endeavor has been made by Contractor to	
expedite the submission of the proposal.	
ii) DGH shall make a decision on condoning delays in the	
submission of notice for entering into next phase.	
Total time for examining the proposal	10 working days

Clause 7: Condoning delays in submission of Annual Work Program and Budget and Appraisal Work Program and Budget.

Guidelines	Checklist/Timelines
This clause empowers DGH to condone delays in submission of	
annual/appraisal Work Program and Budget by Contractor. DGH	
will examine condonement of delay cases as per the SOP of	
evaluation of Work Program and Budget, keeping in view the	
following guidelines:	
i) DGH to review the proposal submitted by the contractor and	DGH examination
check the following:	within 10 working days
a. OC approval	(From date of receipt of
b. Whether delay in submission is justifiable such as:	complete proposal)
 Operational constraints/difficulties 	
 Technical inputs for firming up decisions 	
c. Reasonable endeavor has been made by Contractor to	
expedite the submission of the proposal.	
DGH shall make a decision on condoning delays in the	
submission of Annual Work programme and Budget and	
Appraisal Work programme and Budget.	
Total time for examining the proposal	10 working days

Clause 8: Drilling of appraisal well after submission of Declaration of Commerciality.

Guidelines	Checklist/Timelines
This clause enables the Contractor to carry out appraisal activities	
after submission of DOC. The cost incurred in such appraisal work	
is recoverable as per PSC. DGH will evaluate such proposals as	
per the SOP for review of appraisal activity, keeping in view the	
following guidelines:	
i) DGH to examine whether the appraisal activities (such as	DGH examination
seismic API, drilling, testing etc.) relate to the discovered	within 7 working days



	reservoir(s) alone or there is additional attempt to target	
	'likely' reservoir(s), separated from the discovered	
	reservoir(s) vertically and laterally in the contract area.	
ii)	MC will review the contractor's proposal and DGH views on	
	the same.	5 working days
Ba	sed on MC recommendation, DGH shall make a decision on	
gra	anting approval for carrying out the appraisal activities after	
sul	omission of DOC but prior to submission of FDP.	
То	tal time for examining the proposal	12 working days
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Clause 9: Probing additional reservoir during appraisal program

Guid	elines	Checklist/Timelines
This	clause allows the Contractor to probe additional reservoir at	
shall	ower/deeper depths or laterally separated reservoirs within	
the o	discovery area during appraisal program. DGH will evaluate	
such	proposals as per the SOPs for evaluation of appraisal work	
prog	ram keeping in view the following guidelines:	
i)	DGH will evaluate the possibility of finding additional likely	DGH examination
	reservoirs at the shallower/deeper depths or laterally	within 15 working days
	separate reservoirs within the discovery area. The lateral	
	reservoir may not be a connected reservoir but should be	
	within the discovery area.	
ii)	Multi-disciplinary Technical Committee (MTC) will review the	MTC will review within
	discovery area submitted by the contractor for reasonable	10 working days for
	inference and probability of finding petroleum to ensure the	recommendation
	claim of contractor that there is possibility of existence of	
	petroleum from the discovery area as per the contractor's	
	claim.	
iii)	MC will review the contractor's proposal and DGH views on	5 working days
	the same.	



Based on MC recommendation, DGH shall make a decision on	
granting approval for probing of additional reservoirs during the	
appraisal programme.	
Total time for examining the proposal	30 working days

Clause 10: Acceptance of discoveries for which notification for the Govt. has not been made as per Article 10.1 and/or Notification for testing as per Article 10.2 of PSC has not been made.

Guidelines	Checklist/Timelines
The clause empowers DGH to accept the discoveries for which the	
contractor has failed to submit notification to the government	
within the stipulated timelines as per PSC. DGH will examine such	
proposals as per the SOPs for notification of discovery keeping in	
view the following:	
i) DGH to ensure that the delay in submission is justifiable.	DGH examination
Reasons for delay may be the following:	within 7 working days
a. Operational constraints/difficulties	
b. Technical inputs for firming up decisions	
ii) DGH to ensure that the results of Drill Stem Test or	
conventional well test are provided.	
iii) MC will review the contractor's proposal and DGH views on	
the same.	
Based on MC recommendation, DGH shall make a decision	
regarding acceptance of the discoveries for which contractor has	5 working days
not submitted notification as per Article 10 of PSC.	
Total time for examining the proposal	12 working days



II. Guidelines for implementation of Policy Framework for Early Monetization of Coal Bed Methane (CBM) dated 11.04.2017.

Clause 2: Contractual Issues

Clause 2.1: Entry into subsequent Phase, after paying cost of Unfinished Minimum Work Programme (MWP)

Guidelines	Checklist/Timelines
	Data to be submitted: a. Subsurface interpretations b. Subsurface maps/models c. WCRs d. Well logs – raw and/or processed/ interpreted e. Well testing reports f. Core/Gas analysis reports i) DGH to examine the case within 7 working days. ii) Govt. approval within 5 working days. DGH decision within 2 working days of full payment.
Total time for examining the proposal	14 working days

Clause 2.2: Condoning delays in submission of notice for entering into next phase or for the Extension of Phase in Phase-I to Phase-Ill

Guidelines	Checklist/Timelines
This clause empowers DGH to condone delays in submission of	Documents to be
notice by Contractor for entering the next phase from Phase-I to	submitted by
Phase-II or Phase-II to Phase-III. DGH will examine condonement	



of delay cases as per the SOPs keeping in view the following	reasons for delay along
guidelines:	with appropriate
i) Whether delay in submission is justifiable such as:	justification and proof.
a. Operational constraints/difficulties	
b. Technical inputs for firming up decisions	DGH to examine and
ii) Reasonable endeavor has been made by Contractor to	dispose of the case
expedite the submission of the proposal.	within 10 working days.
After examining the submissions made by the contractor, DGH	
shall make a decision on condoning delay in submission of notice	
period.	
Total time for examining the proposal	10 working days

Clause 2.3: Condoning delays in submission of Annual Work Program and Budget.

Guidelines	Checklist/Timelines
This clause empowers DGH to condone delays in submission of	Documents to be
annual Work Program and Budget by Contractor. DGH will	submitted by
examine condonement of delay cases as per the SOP of Work	contractor citing
Program and Budget keeping in view the following guidelines:	reasons for delay with
i) OC approval	appropriate
ii) Whether delay in submission is justifiable such as:	justifications and proof.
a. Operational constraints/difficulties	
b. Technical inputs for firming up decisions	
iii) Reasonable endeavor has been made by Contractor to	
expedite the submission of the proposal.	DGH to examine and
After examining the above, DGH shall make a decision on	dispose of the case
condoning delay in submission of Annual Work Program and	within 10 working days.
Budget.	
Total time for examining the proposal	10 working days



Clause 2.4: Excusable delay in development phase due to land acquisition / force majeure issues or any other such matter beyond the control of Operator.

This clause empowers DGH to approve excusable delay due to land acquisition issues or force majeure issues or any such matter beyond control of Contractor. DGH will examine all such proposals as per SOPs approved by Government vide letter no. O-22013/6/2016-ONG-D-V (FTS-44334) dated 28.08.2018, keeping in view the following guidelines: i) DGH will check all relevant documents submitted by contractor in support of the case & check whether contractor fulfills conditions as per Article 28-Force Majeure of contract. ii) Multi-Disciplinary Committee constituted within DGH will examine the proposal. MDC will examine the case on following points: a. Complete Compliance to the procedure for land acquisition and force majeure. b. Submission of complete documents for different stages of clearance and the responses to queries raised/submission of complete documents for different stages of clearance and the responses to queries raised/additional information. c. No unreasonable gaps for completion/submission of documents for the process. Based on recommendation of MDC, DGH shall make a decision on proposal for excusable delay of Contractor. Total time for examining the proposal
Total time for examining the proposal 14 days

Clause 2.5: Reduction in minimum work programme

Guidelines	Checklist/Timelines
This clause facilitates contractor to either exit from Contract if the	a. Documents
contract area is reduced or to work in reduced contract area with proportionate reduction in MWP due to denial of clearances by	supporting Compliance to the procedure for
	getting clearance



Govt. agencies. Such proposals will be evaluated by DGH keeping from Statutory agencies. in view the following guidelines: b. Submission of DGH will examine the proposal of contractor for reduction in complete documents for area & commensurate work program reduction for following: different stages of a. Documentation in support of the reduction in area by clearance and the responses to queries with respective statutory agency. raised/additional b. Adherence to timelines as mentioned in policy. information. c. Documentation in ii) Multi-Disciplinary Committee constituted within DGH will support of reduction examine all such proposals pursuant to contractual in area by respective statutory agency. provisions. MDC to evaluate the Based on observations of MDC, DGH shall make a decision to case in 10 days. approve exit or approve continuation of exploration in reduced DGH to take decision within 4 days. contract area.

14 days

Clause 2.6: Effective date of the contract

Total time for examining the proposal

Guidelines	Checklist/Timelines
This clause empowers DGH to permit Contractor to exit from the	a. Complete PEL
block without paying cost of unfinished work program if PEL is	application
not granted by State Govt. beyond two years of submission of	submitted and
PEL application by contractor. Such proposals will be evaluated	relevant documents
by DGH keeping in view the following guidelines:	submitted with the
a. DGH will examine the proposal based on completeness of PEL	application.
application submitted by contractor and necessary	b. Efforts made by
documentation in support of the proposal.	contractor to follow
b. Multi-Disciplinary Committee constituted within DGH will	up the PEL Appn.
examine the proposal if reasonable endeavor has been made	MDC to evaluate the
by contractor while applying PEL and subsequent follow-up	case in 10 days.
with State Government.	DGH to take decision
c. Based on observations of MDC, DGH to approve exit option	within 4 days.
exercised by contractor.	
Total time for examining the proposal	14 days



Clause 2.7: Non-grant or delayed permission of clearances by State Government and Central Government

Guidelines	Checklist/Timelines
This clause empowers DGH to permit Contractor to exit from the	a. Complete
block without paying cost of unfinished work program if	application
clearances by State and Central Government is not granted by	submitted and
beyond two years of submission of requisite application by	relevant documents
contractor. Such proposals will be evaluated by DGH as per SOPs	submitted with the
approved by Government vide letter no. O-22013/6/2016-ONG-	application.
D-V (FTS-44334) dated 28.08.2018, keeping in view the following	b. Efforts made by
guidelines:	contractor to follow
a. DGH will examine the proposal based on completeness of	up the Application.
application submitted by contractor to respective	MDC to evaluate the
State/Central Govt. and necessary documentation in support	case in 10 working days
of the proposal.	taking cognizance of
b. Multi-Disciplinary Committee constituted within DGH will	Govt. approved SOPs
examine the proposal if reasonable endeavor has been made	dated 28.08.2018.
by contractor while applying for the clearance and	DGH to take decision
subsequent follow-up with State/Central Government.	within 5 days.
c. Multi-Disciplinary Committee constituted within DGH will	
examine all such proposals pursuant to Govt. approved SOPs	
dated 28.08.2018.	
d. Based on observations of MDC, DGH shall make a decision on	
exit option exercised by contractor.	
Total time for examining the proposal	15 working days

Clause 2.8: Calculation of Cost of Unfinished Work Program

Guidelines	Checklist/Timelines
This clause provides clarity to DGH on calculation of cost of	Data to be submitted:
unfinished work program by giving a fixed amount of 0.25 million	a) Subsurface interpretations
USD per corehole and 0.6 million USD per test well as well as pilot	



well irrespective of depth and will be applicable for all CBM blocks. In case low prospectivity is observed in CBM blocks after drilling of coreholes, DGH is empowered to waive off cost of test/pilot wells depending upon technical requirement. DGH will examine cases as per the SOP for calculation of Cost of Unfinished Work Program, keeping in view the following guidelines:

DGH will examine proposals submitted by Contractor wherein it has been submitted that there is low prospectivity in the block. Poor CBM potential will be ascertained by DGH constituted Expert Technical Committee (ETC). While analyzing the CBM potential of the block, the Committee will examine if the deviation/variance in the potential of the block is arising due to any deviation/variance in the data furnished by DGH at the time of bidding and the realistic data acquired by the contractor after the award of contract. During the time of bidding, DGH shares data with the bidders to assist them settings/depositional envisaging the geological environment of the blocks awarded. Wherever the exact data of the block is unavailable, DGH provides data of the adjacent areas to the bidders. After, acquiring the block, the contractor acquires realistic data in the block to gain a better understanding on the geological settings/depositional environment of the block.

The cases wherein the operators have represented substantively reduced prospectivity at variance with the data provided by DGH, ETC will examine the data in Information Docket and Data Package vis-à-vis corehole and test well data generated by the contractor to ascertain the gap in CBM prospectivity. The committee will also examine if sufficient coreholes have been drilled by the Contractor for assessing the prospectivity in the block.

- b) Subsurface maps/models
- c) WCRs
- d) Well logs raw and/or processed/ interpreted
- e) Well testing reports
- f) Core analysis reports
- g) Desorption studies,Gas compositionstudies & Labstudies
- h) All supporting G&G data and coal seam data relevant and in support of application.

ETC will examine the case within 15 working days.



If it is ascertained by the ETC that there is reduction in CBM resource to an extent of more than 50% because of the data gap, ETC will submit the observations with reasons for consideration of exit from the block without paying COUWP based on low prospectivity. b. Calculation of COUWP, if applicable, will be carried out by arithmetic multiplication of balance work program with approved cost of 0.25 million USD per corehole and 0.6 DGH to take decision million USD per test well as well as pilot well. within 5 working days c. Based on ETC observations, DGH will take a decision on after ETCs contractor's proposal exit from the block based on low recommendation. prospectivity. 20 working days Total time for examining the proposal

Clause 2.9: Relaxation of Notice Period for submission as per CBM Contract

Guidelines	Checklist/Timelines
The clause empowers DGH to review and examine delays in	a. Date of application
submission of various notice periods in CBM contracts. Guidelines	submission and
for examination of such cases is as below:	relevant documents
	submitted with the
i) DGH will examine the proposal for condonement of delay in	application.
submission of applications pursuant to contractual	b. Efforts made by
provisions.	contractor to
ii) DGH to check whether reasonable endeavor has been made	expedite submission of the Application.
by Contractor to expedite the submission of the proposal.	
	DGH to take decision
After examining the submissions made by the contractor, DGH	within 10 working days.
shall make a decision on condoning delay in submission of notice	
period.	
Total time for examining the proposal	10 working days



III. Guidelines on Policy framework for Streamlining the working of PSCs in respect of Pre-NELP and NELP blocks dated 14.08.2018

Clause 2: Extended Exploration Period in North Eastern Region and Marketing including pricing freedom for Natural Gas produce in North Eastern Region (NER)

Guidelines	Checklist/Timelines
The clause allows the contractor to avail an additional extension	
for maximum two years in the exploration period. These	
extensions are envisaged to extend the existing exploration	
period; hence, Contractor has to exhaust all possible extensions	
which are presently available under the PSC and extant extension	
policy dated 18.04.2006 before availing the extension under	
North-east policy. Further, the NE policy allows extension of one-	
year for appraisal period, this can be exercised for appraisal of the	DGH to examine the
discovery at any given time. Additionally, the clause provides	case within 10 working
Marketing & pricing freedom to contractor for gas produced in	days.
the block. The proposals seeking extension will be evaluated by	
DGH as per SOPs keeping in view the following guidelines:	
i) DGH will review the proposal submitted by the contractor and	
check the following:	
a) OC approval	
b) Whether adequate justifications/reasons have been	No.
submitted for seeking extended time-period with	
supporting documentation such as:	
 Logistical and operational constraints 	
Additional work program to firm up DOC/FDP	
ii) DGH will examine the justifications submitted by the	
contractor and the additional activities envisaged in the	MC recommendation
proposed extended time-period.	and DGH decision to
	be conveyed within 5
	working days.



15 working days

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IV. Guidelines on policy framework for streamlining the operations, relaxation of timelines and delegation of powers to DG-DGH under PSCs dated 25.06.2018

Clause 2: Grant of area extending beyond Contract Area for appraisal prior to Development Area

Guidelines		Checklist/Timelines
The clause	allows the contractor to conduct appraisal activities and	Data to be submitted
avail right	of exploration and exploitation of reservoir in the	by contractor:
adjacent a	area outside the Contract Area during the Appraisal	a. Subsurface
phase bas	sed on recommendations of MC. There are explicit	interpretation
provisions	in Article 10 and Article 11 of PSCs for enlargement of	b. WCR
developme	ent area in case commercial discovery extends beyond	c. Well Log data and
contract a	rea. The proposal submitted by the contractor will be	formation
evaluated	by DGH as per the following guidelines:	evaluation
i) DGH	will check the following as per policy dated 25.06.2018	d. Sub-surface
that th	ne area sought for extension:	maps/models
a)	Is not of strategic importance, or	e. Reservoir studies,
b)	Has not been awarded to any other company by the	f. Well testing data
	Government, or	
c)	Is not held by any other party or	DGH will examine the
d)	Is not on offer by Government and no application for	case within 15 working
	a license or lease or Expression of Interest (EoI) in	days.
	Hydrocarbon Exploration Licensing Policy (HELP) is	MTC will re-examine
	pending with the Government.	the case within 10
e)	Proposal for extension/enlargement area is pending	working days.
	with DGH/Government, no EoI under HELP/OALP will	MC and DGH
	be entertained for the area under consideration.	recommendation will
ii) A Mu	ılti-Disciplinary Technical Committee (MTC) constituted	be conveyed to Govt.
in Do	GH shall ascertain whether the commercial discovery	within 5 working days.
made	e by the contractor (reservoir) extends beyond the	



in the desired thereof hased on	
contract area and, if so, the extended area thereof based on	
technical merits.	
ii) Recommendations of MTC will be put up to the Management	
Committee (MC) for review.	
Based on MC recommendation, DGH will make recommendations	
to the Government for taking appropriate decision on the grant of	
PEL/PML for the additional area where reservoir is extending, and	
which is not part of the original contract area.	
Total time for examining the proposal	30 working days

Clause 3: Delegating powers to Director General, Directorate General of Hydrocarbons (DGH), under PSCs

i. Empowering DG, DGH for approval of excusable delays under the policy for extension in exploration phase dated 18.04.2006

	Checklist/Timelines
Guidelines	
The clause empowers DGH to approve cases of demonstrable	Documents to be
delays as excusable delays under policy dated 18.04.2006. The	submitted pursuant to
evaluation of cases shall be done keeping in view the following	MoPNG approved SOPs
guidelines:	dated 28.08.2018.
i) Multi-Disciplinary Committee (MDC) constituted within	
DGH will examine the operator's proposal as per MoPNG	MDC to evaluate the
approved SOPs dated 28.08.2018.	case within 10 working
Keeping in view the MDC recommendations, DGH will make	days.
decision regarding approval of excusable delays.	DGH to make decision
decision regards 5 11	within 4 working days.
Total time for examining the proposal	14 working days.

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ii. Empowering DG, DGH for approval of cost recovery in excess of Appendix H estimates in respect of PSCs signed under NELP-V to NELP-IX, except in case of S-type exploration blocks

Checklist/Timelines

Halimos	Checklist/ Tillellines
uidelines DCLL to approve the excess cost recovery	Document submission:
ne Clause empowers DGH to approve the excess cost recovery	a. Contractors
p to 20% in excess of Appendix-H estimates in respect of PSCs	application
gned under NELP-V to NELP-IX except in case of S-type	
xploration blocks. The evaluation of cases shall be as per the	
ollowing guidelines:	expenditure
i) Operator shall submit the OC approved proposal with	c. MC approved Work
reasons for the excess expenditure with respect to	Program & Budget
Appendix-H of the PSC.	d. Audit Statements for
its constituted in DGH as per Policy dated	corresponding years
ii) A committee constituted in BGH as personal 25.06.2018-3 (ii) for the purpose will examine the proposa	I e. Justification for
	extra work
to ensure the following and recommend to MC:	
a. Work Program carried out by Contractor is Mo	
reviewed and activities are eligible for cost recover	
b. Committee will check the essentiality of doing th	e days.
extra work and whether additional work progra	m MC recommendation
was approved in MC.	and DGH decision to
c. That any material expenditure over the benchma	rk be conveyed to
costs as in Appendix-H is due to change	
circumstances after the Contract came in effect.	working days
d. Ensure that the reasons submitted by the Contract	tor
d. Ensure that the reasons submitted by	ons
for excess expenditure are justifiable. The reason	
may be technical/operational/logistical/any other	
Based on MC decision, DGH will make decision regard	ing
approval of the excess cost recovery up to 20% in excess	ot
Appendix-H estimates.	
Total time for examining the proposal	20 working days

iii. Empowering DG, DGH for notification of Audit exceptions in PSC and prescribing timeframe for appointment of Auditors and carrying out of Audit

C : I-Enec	Checklist/Timelines
Guidelines the carrying out the	In advance, within 6
a. Appointment of Government auditor and carrying out the	
audit under sections 1.9.1 and 1.9.4 OF Accounting procedure	months from the
	closure of the financial
of PSC:	lugar.
i) DGH shall appoint the auditor after the closure of financial	year
year to conduct the audit for that FY.	Within six (6) months
	from the date of award
ii) DGH shall ensure that the rights of the Govt. to conduct	
Audit and Inspection be exercised after the completion o	f of audit.
respective financial year.	f Within 60 days from the
b. Notification of audit exceptions under section 1.9.4 of	
Accounting procedure to PSC by DG-DGH	date of receipt of audit
Accounting processes at a process tative shall notify the	e report.
DG-DGH or his authorized representative shall notify th	
audit exceptions to the contractor in writing.	



V. Guidelines for evaluating completion of MWP well based on achievement of Geological Objective

	Checklist/Timelines
Guidelines Sharing Contract (PSC) defines the	e Document submission:
Article 5 of Production Sharing Contract (PSC) defines the	e a. Contractor's
Minimum Work Programme (MWP) to be completed by the	y proposal
contractor within a stipulated timeframe. The MWP majorl	a b. G&G interpretation
comprises of, inter alia, 2D seismic API, 3D seismic API and	reports
defined number of exploration wells to be drilled.	C. c. Well log data &
The exploratory well is to be completed as per Article 5 of PS	
The actual depth objective, for each of the wells shall be	he evaluation
determined by the contractor in light of the advise of t	na. d. WCR
Management Committee before the commencement of drilling	
Each well which reaches the geological objective for which t	
depth objective was determined, shall be deemed to have be	
drilled to the depth objective or to the actual total dep	the
whichever is greater. For ascertaining the above conditions,	the
following guidelines are formulated:	wed, DGH examination
While examining such cases, following will be review	within 10 working days
whether:	Within 25
a) The Depth Objective and/or Geological Objective of	f the
MWP well has been reviewed by the Manager	ment
Committee (MC).	ve or MTC to examine the
b) The MWP well has achieved the Depth Objective	
Target Depth to meet the Geological Objective	ve as case within 20 m.
reviewed by the MC.	days.
c) To ascertain whether the well has achieved	d the
Geological Objective or not in line with the MC rev	riewed
Depth Objective/Target Depth, the case shall be re	eferred
to Multi-Disciplinary Technical Committee (MTC)). MTC
shall examine thickness of geological form	mation
penetrated by the well. If the well drills through the	e entire

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geological formation in line with the MC reviewed Depth Objective/Target Depth, the geological objective of the well shall be treated as complete.

d) If the Contractor terminates the well within the geological formation without drilling through the entire geological formation, MTC shall examine and ensure that the well penetrates at least 10% of the prognosticated geological formation in the block for which MWP is being evaluated, as per the MC reviewed geological objective. Further, MTC shall examine and assure that at least one of the following conditions is satisfied:

Condition 1: If the contractor submits that the probability of not finding the reservoir below the drilled depth is very unlikely based on nearby well, and/or seismic attributes and the same is ascertained/confirmed by the Multi-Disciplinary Technical Committee based on the available data of the nearby area having similar geological settings, the geological objective of the well shall be treated as complete.

Condition 2: If the contractor submits that any further drilling beyond the drilled depth is impracticable owing to geological settings/drilling complications etc. and the same is ascertained/confirmed by the Multi-Disciplinary Technical Committee based on the available data of the nearby area in the same geological setting the geological objective of the well shall be treated as complete.

Based on MTC views, the case shall be put up to the Management Committee (MC) for taking a decision on completion of MWP well.

MC to take a decision within 5 working days.

Total time for examining the proposal

25 working days

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