







TIMOR - LESTE SECOND LICENSING ROUND 2019/2020 THE TECHNICALITIES AROUND THE LICENSING ROUND

TIMOR LESTE ENERGY ONLINE SERIES

July 09, 2020

Virtual International Conferences

Mateus Da Costa

Director – Explorations and Acreage Promotions Autoridade Nacional do Petróleo e Mineral (ANPM) - Timo

Duration of PSC –Exploration Stage

Duration Exploration PSC is 7 Years:

First Period

At the end of third (3rd) Contract Year not less than 25% of sub-blocks in the original Contract Year.



Second Period

At the end of fifth (5th) Contract Year not less then 25% of sub-blocks in the original Contract Year.

Third Period

At the end of seventh (7th) Contract Year, the contractor shall relinquish all of the contract Area other than a Development Area.



ACREAGE RELEASE TIMELINE

	Month of the year																			
Activities/Programs	Oct-											Apr- 21								
Announcement of the second licesing round	3																			
Period for Roadshow post Covid-19															31.					
Pre-qualification period																15				
Bid Opening period (Bid Submission period)																	1	1		
Bid Submission Closed													V					1		
Bid Evaluation & Recommendation for Minister for decision																		11	10	
Announment of the Bid Winners																			15	
Acceptance																			16- 19	
Period of Contract Signing																			16	14



BIDDING PROCESS

The principle Criteria of Bidding process:

- General Requirement
 - Company may wish to apply as an individual or as a consortium & must pre-qualified
 - As a consortium shall indicate one of its members as the potential operator with proof of technical competent;
- Bidding Qualification Criteria will be based on the following principles:
 - Financial capabilities
 - Technical (G&G) capabilities & HSE experiences
 - Corporate Experiences
 - Preliminary technical assessment as the basis for bidding
 - ❖ Bid programs including local content commitments



Annex VII BID EVALUATION MATRIX Exhibit A Bid Evaluation Matrix for Offshore Bid Blocks

No	Proposed Minimum Work Programmes	Unit	Proposed Work Programmes	Maximum assigned scores attributions	Scores gained	
A	2D Seismic data acquisitions	In Line Kilometers		5 points		
В	3D Seismic data Acquisitions	in square kilometers		15 points		
С	Explorations wells	numbers of wells. First [2],000 mTVD/well measured from the subsea		25 points		
D	2D or 3D Seismie data reprocessing	In line kilometers or in Square kilometers		15 points		
	Total commitment for other technical studies/non-seismic geological and geophysical surveys	US\$ (in US\$ values)		5 points		
F	Local Content	US\$ (in US\$ values)		5 points		
G	Proof of Financial capabilities	This evaluation will be seen from the bidders' financial statements provided		15 Alnes		
н	Companies experiences in E&P and H&E Good Standing (5), Access to technical experts (2), Technology & Innovation (1), Companies branding (2)	This evaluation will be based on the Proof evid	10 points			
I	Result of the Preliminary technical studies/assessment performed based on the available data as the base of the biddings	This assessment will be based on the result evaluation of areas to be bided for based on t	5 points			
	Total Scores for the bids			100 points		





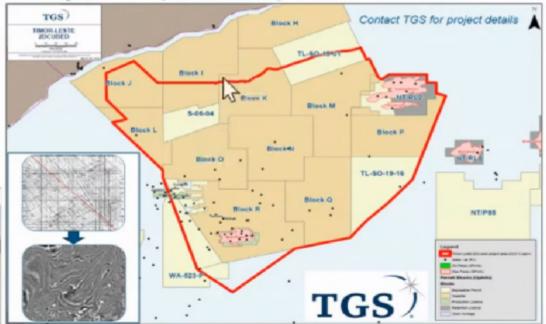


OTHER MULTICLIENTS DATA ARRANGEMENT

NEW TGS Multi-Client Project – in partnership with the ANPM

- 2D^{cubed} volume incorporating legacy 2D & 3D data into a single modern exploration tool
- Post-stack, phase, amplitude & time matched and merged deliverables
- NEW dataset to be available to allow for evaluation prior to license round bid deadline





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TGS

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