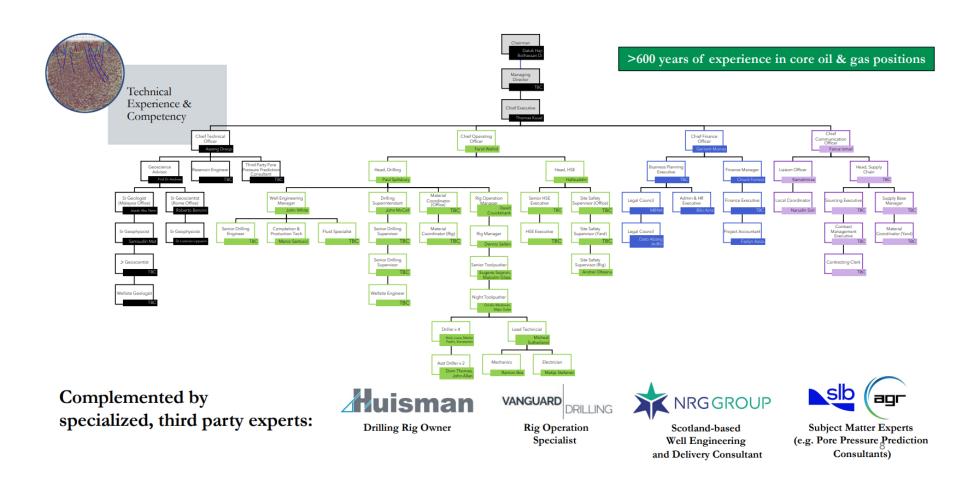
BLOCK SK334, ONSHORE SARAWAK Monthly Progress report for Shareholders

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Project Schedule							oleted		Plan			
PETROLEUM ACTIVITIES & TIMELINE	20	2022		2023					2024			
		Q4	Q1	Q2	Q3	Q4	Q1		Q2			
	Q3						J	F	M	А	M	J
JOINT TECHNICAL STUDY												
General & Administration												
Geophysical Studies												
Geological Studies												
Engineering & Economics												
PRE-DRILL ACTIVITIES	·											
Geoscience												
Pore Pressure Prediction and Shallow Hazard Assessment												
Well Proposal Preparation												
Drilling												
Rig Evaluation & Inspection												
Appointment of Civil & Structural Engineering Consultant												
Civil Engineering Design												
Civil/Infrastructure Works and Site Preparation												
Drilling Rig Crew Preparation & Training												
Health, Safety & Environment												
EIA Consultant Market Survey & Consultant Appointment												
EIA Study, Report Preparation & Approval												
Rig Safety Case Evaluation												
Site Survey & Soil Investigation												
Supply Chain Management												
Drilling Rig Pre-Contracting Works												
Oil Country Tubular Good (OCTG) Market Survey												
Supply Base Identification & Logistic Arrangement												
Master Contracting Strategy, Tendering and Contracting Works												
Long Lead Items (LLI) Manufacturing / Sourcing												
Others (Finance, Stakeholders Management, Human Resource, etc.)												
Partner & strategic engagement on PSC												
Discussion with Sarawak Land & Survey Department on Temporary Land Acquisition												
Recruitment of Project Team Members												



Upland E&P Operating Organigram













Sarawak Premier, Deputy Premier & State Secretary, Upland Executive 23rd April 2024, London











Framework Agreement signed with NRG Group for the provision of well design & well integrity services.

Rig Reservation Agreement signed with Huisman Geo BV, on the LOC 400-6, New Generation compact rig with horizontal drilling and completion capabilities.