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Time for all sessions: 10h00 to 13h00

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Fix infrastructure instead of social spending

LONDIWE BUTHELEZI

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"That short-term V-shaped recovery there's not much to write home about it. It was recovering from a very low base," he said.

Instead, Mboweni said that the 1.2% gross domestic product (GDP) growth in the fourth quarter of 2021 paints the true picture of South Africa's stagnation and proves that the target of growing the economy by 5% by 2030 is a pipe dream.

There is no capable state to ensure that the economy grows. Instead, there are more businesses which, like Clover, are suffocating because of ineffective municipalities.

"The municipal roads were bad. Their trucks experienced tyre bursts all the time. The municipality overcharged them for rates and taxes," said Mboweni. He added that Clover was ready to close its business if it could not relocate to Durban. If he were president, Mboweni said, his priority would be fixing bad roads and infrastructure, and cleaning up municipalities.

"The importance of running municipalities properly is so key," he said. Mboweni said there are many other pre-conditions for achieving higher economic growth that are not present in South Africa.

While there are several structural reforms the country needs - including reconfiguring the country's energy mix because "Eskom is a major constraint to economic performance" - there are also simple things government is failing on.

"What will be the preconditions for us to achieve higher growth levels? A capable state is very important. A state that is going to fix the roads and do all of those things, it's very important," said Mboweni.

Refocus

He said there are many other "basic factors" that government needs to refocus its attention on, including actually investing in infrastructure again rather than just talking about it.

The former finance minister also cautioned against populist policies, given that the governing ANC might try to appease voters after losing support in many metros in the local government elections last year. Mboweni thinks that the expanding social expenditure bill needs to be reined in, particularly because the social sector already accounts for about 60% of the consolidated budget.

"As people go around talking about the basic income, they have to be careful about where we want to take the country to. Yes, there is massive poverty and we must make interventions, but I'm not quite sure a basic income grant is where we should go." said Mboweni.

Mboweni said given South Africa's unemployment time bomb, the country needs to invest in infrastructure, which is a huge creator of jobs in the construction sector.



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Tourism & Agriculture Conservation Subsistence Horticulture Pastoral

Africa's tourism operators need local visitors

TTH international tourism still in a slump, African tour companies need local visitors to stimulate tourism. But many on the continent can't afford to travel. The Zambezi River meanders through the

picturesque border region between Zambia and Zimbabwe.

About midway along its course, the Zambezi's waters thunder 110 meters (361 feet) downward at Victoria Falls — a spectacular sight that draws tourists from around the world.

But the falls, one of the world's seven natural wonders and the most powerful waterfall in Africa, remain largely hidden from view for those living nearby.

Most Zimbabweans and Zambians can't afford the park entrance fees to see Victoria Falls, and many of the views of the falls along the river are in the hands of private businesses, like bars and tourist lodges.

ACCESS REMAINS A DREAM FOR LOCALS

Gift Kashimbaya lives in the Zambian town of Livingston, just minutes from the falls. She explains that one must go through some lodges to see the best part of the Zambezi from Livingstone. "And sometimes you can go to the Zimbabwe border where you can pay a certain fee," she added.

Zambian tour operator Donald Chomba says it's problematic that locals are often shut out of accessing public sites by private businesses and tour operators.

'That's the reason why our local tourism will



never hit the market. I wouldn't be surprised if three-quarters of the population in Zambia have no idea what's in Victoria Falls," Chomba told DW.

"For lodges to start denying access to locals or make them pay just to enter the premises, I think that is wrong." In Zambia's capital Lusaka, businessman Brian

Sakala accuses the government of being one-sided in how it promotes tourism and prefers foreigners.

"It's very unwise for you to give incentives to foreigners and you leave your own people," Sakala said. "God has blessed us with all these things for all of us to enjoy."

Supporting the domestic market in African countries is now more important than ever, according to Hermione Nevill, a tourism expert with the International Finance Corporation (IFC), a World Bank Group partner organization.

"In the past, too little was invested in domestic and regional tourism in Africa in favor of international tourists with higher expenses," Nevill told DW.

The Covid-19 pandemic, with its travel restrictions, demonstrated just how much African countries relied on foreign tourists.

"When the pandemic hit, many destinations realised they needed their local populations to travel but really had no data or information about these markets," Nevill said. "This makes African destinations fundamentally less resilient than competitors with established domestic travel cultures."

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This year, however, international tourism numbers across Africa are rising, said Hanneli Slabber, the head of marketing at South African Tourism.

ENCOURAGING LOCAL TOURISM

For its part, South Africa is focusing on the domestic market in order to sustainably revive the industry, a plan the country adopted in 2020

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In February 2022, 1.1 million locals travelled within South Africa compared to 750 000 in the previous year, Slabber says. www.dw.com





50 000 kugwana mauwa moOshikoto melikwamo lyokugwana nondja kosure

Festus Hamalwa

Nosuredokusikako203 konosure do junior omu avagwana usura momukunda gwaOshikoto mukurona gerongo, nositambo sakahurako mokugava nondja kovanona mezuva.

Elikwamo eli lyokugava mauwa aga, konyara vanona vana kugwanenamo mauwa 51706vakara asi momukunda horowero gwina.

Mukurona gerongo momukunda gwina Aletta Eises kayinkondopekere asi vanona ngesi kuna kugwana nondja dawo, eyi yina kuninkisa asi vanona tavagwana nondja vakapurakene unene omu vana kuvaronga ntani kuna kuwiza kosure nkenye ezuva.

Age katente asi nkenye sinemesosure, mberewazendi kugavera nonsako dousura konosure dakara kutamekera ntambo dunge zimwe dogoro ntambo ndunge zomuyu.

Petameko tupu lyosinema

sosure, nomukunda horowere gona nadinye kwagwene nonsako dousura ou navakapa vanona ndi asi varongwa.

"Ose ngesi kuna kara tupu nosure zimwe tupu zina pilire kugwana usura wazo, morwa sure ozo kapi zina kara nevango oku nakapungura usura wawo ou. Ntani sure oso kapi zina kara yokuterekesa," yimo ana kutanta Eises.

AgekagwederekoasiOniipa primere school kwakara novanona 500 kuhetakanesa nonosure dimwe.

Makura kuninkisa nye asi usura ou ava gwana unzi kupitakana nosure nonkwawo.

" Imboto primere School kwazipa nonsako 30 dousura morwa vanona vakara posure ozo sisesu. Kuna kumoneka nawa nawa asi egavero nonsako kukwama sivaro sovanona vakara posure ozo," Eises yimo ana kuyizeresa ngoso.

Nosure dimwe ngwendi Oshinamumwe primere School kuna kara ngesi nosikuninogona savene omu ava zangura nondja, omu yakara asi kuvatera mberewa zendi morwa vanona kuzangura nondja davene vagwederereko. '' Vana farama vakara

"Vana farama vakara asi momudingonoko gwaTsumeb nawo kuvatera unene omu ava gava nondja konosure doku lisiga siga pwavene, yimo ana kutanta Eises.

Age katente asi udigu ou vanakumona unenekonosure kapi vana kara nomavango gokutura nondja, nye ngesi kuna kara nelikwamo lyokutunga nonkondwa rongero vatureko dimwe asi omu navadiruganesa.

'Ame kuna kuhundira vanangesefa nonokampani peke omu nava vatera nosure mokugavera ntani kudikako nonkondwa rongero dimwe eyi yina kara asi udigu wakauhurako posiruwo esi tuna kara ngesi una kara konosure detu," yimo ana kuhuyunga ngoso mugendesi gerongo momukunda.

Kira zomoOkahandja zazonauka kutunda mwa Murongagona

Rose-Mary Haufiku

Kira zepangero zomodoropa zaOkahandja kuna kara ngeso makwedi gane zahana kurugana, mukaro nye ogu guna twaredere vanekoro varuganese kira ezi zakara asi zopaumwene, ezi vana kutanta asi kuvapura yimaliwa yoyinzi unene.

Mokukumbururako komasivano aga govatungimo morwa kuna kufuta yimaliwa yoyinzi, nguuru gomukunda Otjiwarongo James Uerikua katente asi siruwo esi soCovid mavango ogo gopaumwenekapi gana kupura yimaliwa ntudi nsene asi vanekoro kuna hara asi tavakaruganesa evango lyoolyo pokutwara simpu komayendo. Uerikua katente asi age kapi ana divako Yuma asi kira ozo kapi zina kurugana morwa kwato ogu gayimutantera.

Poopo nye ana kupura ntani ana kuzuvha asi kansela gomukunda nare gagwanekere noministeli zoyirugana ntanivagendesiwomukunda woukanguki vagwana mbudi ezi.

"Mberewa zange nazigusa udigu ou pangenderera omu vanahamenemo navenye vahepa kugenderera tuwapukurure mukaro ogo, nkenye gumwe anahamenemo gahepa kutara asi yirugana eyi yahepa kuwapa ntani ntani yahepa kuwapa nkenye ezuva yivatere vantu vetu.

Mokukwama mwendi age Uerikua kuna kutanta asi kira ezi kapi zina kurugana morwa udigu woumakeninga ntani kuna kara asi zina kurupa makura asi ruha rumwe kapi runa kurugana eyi yina twaredere dogoro nazinye sipire kurugana.

Age simpe katente asi mukunda horowero ogu kuna kurugana asi nokira nadinye dahepa kurugana ntani, nsene kuvhura twahepa kudikako dimwe donompe monomukunda ngwendi Grootfontein na Okakarara.

" Ame simpe kuna kuhundira asi nokira edi dahepa kuwapa ntani, ntani dahepa kuvatera vantu vana dihepa. Ntani owo vana kara nye nonokira davene vahepa nawo kuvatera epangero, yipo nye asi morwa mukaro gwangoso, kuna kuhundira venya nokira odo vavatere epangero moomu ava yirugana gana, yimo ana kutanta Uerikua.

Age simpe kazire komeho nokutanta asi evango lyokutendeka lyokuvhura kuturamo vantu 40 nare valihunditra mvhurazinapuko, morwa kambumburu aka ko Delta Variant so Covid -19 esi sagumine unene mukunda gwina.

Mokupuragera mukurona gendesi pamberewa zoukanguki Ben Nangombe katanterere sayitunga za *New Era* asi ministeli kazigwene mbudi zangesi sivike kasipwire, nye nangesi tuna kuhunga nare twagwana kampani ezi naziyarugana yirugana oyo, mokugusapo udigu wangesi pangenderera.

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Date: Wednesday, 11th May 2022, 14h30
Venue: Benguela Community Hall, Lüderitz Town.
Subject: Proposed Multiclient 3D Seismic Surveys by Searcher Geodata UK Ltd (Proponent) Operational Area covering Blocks 2614, 2613, 2612A, 2612B, 2714A, 2714B, 2713, 2712B, 2712A, 2812B, 2813A, 2814B, 2714A, 2912, 2913B, 2914B, 2914A and 2915 (Excluding Tripp Seamount) with water depths ranging from ca-200m to -400m from East to West, Respectively, Deepwater Orange Basin, Offshore Southern Namibia.

Meeting	14:58		
Commenced:			
Meeting purpose:	 The purpose of the meeting was to share information regarding the proposed Multiclient 3D Seismic Surveys by Searcher Geodata UK Ltd (Proponent) Operational Area of interest, (Excluding Tripp Seamount) with water depths ranging from ca-200m to -400m from East to West, Respectively, Deepwater Orange Basin, Offshore Southern Namibia. Encourage community support, inputs and recommendations for 		
	proposed Multiclient 3D Seismic Surveys.		
Attendance:	See attached attendance register (Appendix A)		
Community/			
stakeholders			
Key discussion:	 After the acknowledgment of all present and the introduction of the delegation present, Dr. Sindila Mwiya gave a presentation on the proposed Multiclient 3D Seismic surveys (see attached Appendix B). The presentation included the following points of discussion: Background review of Searcher Geodata UK Ltd Company. Display and explanation of tenants on subsurface resources with different types of explorations and reconnaissance license on a 		
	 Hydrocarbons Map of Namibia. Background on petroleum (Oil and Gas) formation, and exploration 		
	 delegation present, Dr. Sindila Mwiya gave a presentation on the proposed Multiclient 3D Seismic surveys (see attached Appendix B). The presentation included the following points of discussion: Background review of Searcher Geodata UK Ltd Company. Display and explanation of tenants on subsurface resources with different types of explorations and reconnaissance license on a Hydrocarbons Map of Namibia. Background on petroleum (Oil and Gas) formation, and exploration. 		

	• Highlighted sedimentary basins around the globe and emphasized the			
	basins in central and southern Africa and thereof further explained			
	sedimentary basins in Namibia.			
	• An overview of the historical perspective of seismic surveys in Namibia.			
	• Brief explanation of the seismic survey, exploration, and Key AOI (Area of			
	Interest).			
	• Brief explanation of the offshore 3D Seismic Surveys and Compliance			
	Requirements.			
	• Brief explanation on the Environmental Assessment Process, EMA, 2007			
	and EIA Regulations 2012.			
	• Brief explanation of the overview of marine Seismic Surveys, proposed			
	3D seismic survey, and energy source.			
	• Well detailed explanation of the marine receiving environment, the			
	sensitivity of the receiving environment, and the overlap between			
	seismic coverage and other resources.			
	• Explanation of potential positive and negative Impacts Assessment, the			
	opportunity for coexistence.			
	 Presented a video on seismic survey and mitigation measures 			
	• Summary of the offshore seismic survey mitigation measures.			
	Conclusions and recommendations.			
Questions/concerns:	The following are the questions posed by the community members and			
	addressed by Dr. Sindila Mwiya.			
	Question 1: How many vessels are conducting the survey?			
	The exploration area of interest is about 77270km ² , multiple vessels may be			
	used depending on the demand for the survey data.			
	Question 2: What are some of the negative effects of seismic surveys on			
	the disturbance of fish species e.g., crayfish, hake, etc. We receive very low			
	catches during minor vibrations/disturbances.			
	It is important to note that 80% of the survey area fall in the deeper water			
	with no cravitsh or hake, etc. The potential negative impacts assessment is			
	rated from major, moderate, minor, and none on the significance of impact			
	severity and receptor characteristics (sensitivity).			
	1. The sources of the potential impact such as the physical presence of			
	survey, support vessel, planned and unplanned marine discharges,			
	accidents events e.g., loss of the vessel, collision with marine wildlife			
	during vessel operations, and loss of marine gasoline oil (MGO), etc.,			

have been rated to have minor negative impacts on the biological environment. 2. The sound generated from the proposed 3D seismic survey airgun including the sound of the survey and support vessels have moderate impacts on the biological environment. 3. Overall, an Environmental Management Plan is complied with, which the government approves, and the company uses to mitigate the potential significant impacts of the proposed project. Overall, the proposed survey will coexist with other marine activities with no major negative impacts. Question 4: How far does the sound travel? Seismic airgun surveys penetrate hundreds of kilometres into the ocean floor, even after going through thousands of meters of ocean. Question 5: Are the food availability/locations also considered as part of the potential impacts? It may be important to also consider getting information on the species distribution in the area, food for species, and breeding sites. They could be considered however, there is limited information, especially in deep water where much for the survey area of interest is concentrated. Some mitigation measures may include the exclusion of key sensitive such as the trip seamount and the survey implementation window also considers both weather and environmental sensitivities such as key fishing seasons. For example, during the tuna fishing season around Tripp Seamount which take place from October to April, the survey activities will move to west in the Deepwater excluding the key fishing areas around Trip Seamount. Question 6: What is the nearest distance to shore from a license block to be surveyed? The nearest distance is estimated to be approximately 100-125 km from the shore. Question 5: What is the allowed frequency for the seismic survey? Most of the energy produced is in the range of between 0 - 120 Hz bandwidth, although energy at much higher frequencies is also produced and recorded. High-resolution surveys and shallow penetration surveys require relatively high frequencies of between 100 – 1, 000 Hz, while the optimum wavelength for deep seismic work is in the 10 - 80 Hz range. Marine species

	operate in different frequency ranges, with most being on the lower band. However, sound collision is mitigated by either having Marine Mammal Observer (MMOs) that keep watch on any mammals within a radius of 500m around the survey vessel. If marine mammals are sighted, the seismic survey may stop until such a time that the animals are further away. Another way is called the soft stater, where the airgun shoots by starting softly to allow momentum to be built, and for species to move away. Question 6: What happens to the well after exploration drilling, do they leave it open or close it off? This is very far from the seismic survey however wells are plugged/ sealed and handed over to the government as these are state assets.
	Question 7: If there are any job opportunities available, could the people of the Lüderitz town be the first to be considered for these jobs either than recruiting people from elsewhere? The proposed seismic survey will not provide direct employment opportunities to the people of Lüderitz. Indirect opportunities may be available for very limited highly skilled people / companies with respect to permitting and actual survey operations. The recruitment process is often done at international or national levels. However, the results and data from the proposed survey are likely to increase the interest by multinational oil and gas companies in conducting oil and gas exploration activities in Namibia. The increase in exploration activities could lead to additional commercial discovery of economic petroleum reserves. Recent discovery of light oil by TotalEnergies Venus prospect in Petroleum Exploration License (PEL) 56 and Shell Upstream Namibia BV Graff-1 in PEL 39 are likely to propel Namibia into
Official Meeting Adjourned	 an oil and gas producing country in the next six (6) – ten (10) years. <u>Comments</u> Tuna season sometimes goes up to May not April. This should be updated accordingly. 17:40

		ATTENDANCE REGISTE	<u>R</u>
	DATE: 13 May 20	22	TIME: 10:30 end. 13-30
	VENUE: oranjemu	nd	
	Proposed Multiclient 3D Se covering Blocks 2713, 271	eismic Surveys by Searcher ov 2A, 2812A, 2813B, 2912, 2913I OFFSHORE SOUTHERN NAMIBI	er the Area of Interest (AOI) B and 2914A Orange Basin, IA
	NAME AND SURNAME	ORGANISATION	SIGNATURE EMNL.
	LUKE GARLICK	NAMOES	08/8236486
/	Keinhardt Kuntnun	NAMOES	Alexan 0 818077084
/	HORIAN PAULIS	NAMOGO	0811400422
	Joyce Vature	NAMPER	121201201 081775113
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	Hanna Amaghila	Committee	0813117479
	Julius Moongo	Maindets	0813406800
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APPENDIX B – IMAGES FROM THE MEETING

APPENDIX C – POSTER PRESENTATION

Searcher	Public Meeting on the Appl Clearance Cert	ication for Environmental ificate (ECC)
	Lüderitz Public Meeting, Wednese Bencruola Community Hal	lay, 11 ¹⁹ . 皮肤没有致感, 这些成为 L. L. Univertity Tourse
	Benguera Community Ha	, Lubertz rown.
Prop Operati STSP, R Seamount	ased Multiclient 3D Salamic Surveys by 5 Inst Ama counting Blocks 2614, 2613, 26 2028, 20184, 381-46, 381-46, 2018, 2018 2029, 2018, 381-46, 381-46, 2018 2019, 20	icamher Geodata UK Lief প্রশিক্ষরেজ্যকর্তৃ গইটা, হার্টাইউ, হার্টার্ডের, হার্টারে, হার্টারে, হার্টারেট রু জারিপার, আনচর্বন মার্চা রাটার্ট প্রীমার্চারেটার হিরেন উল্লি আইজেনে বিরুপের উল্লেখ উপ্লেখ সংগ্রেক্তরেটার্ডার, shore Southern Nambia
duch	-	
Dr Sindila Mwiya (PhD, P EAPRitek-Based Solutions (RBS) To Email: <u>smwiya@rbs.com.na</u> , Mobile	3 Cert, MPhil, BEng (Hons), Pr Eng) chnical Permitting Advisor / International Resources Consultant +264811413229	Ms Emerita Ashipala (MSc Env. Mag, BSc (Hons) Envi Bo), EAP Risk-Based Solutions (RBS) independent Senior Consultant Emait - emerita achipale@gmail.com, Mobile - 264-817016851
	Based Solution	s (RBS) CC romental Consultants

Likely Sources of Negative Marine Receiving Environment

- Port including Onshore support operations and waste management
- Physical presence of survey and support vessels
- Physical disturbance of the survey operations
- Sound generation from the proposed 3D seismic survey airguns including sound of the survey and support vessels
- Increased light levels from routine vessels operations
- Atmospheric emissions from routine operations of the survey and support vessels
- Planned marine discharges
- Unplanned marine discharges (e.g. minor spillages of fuel, lubricants / maintenance oils
- * Accidental event: Loss of vessel, equipment, or material
- Accidental event: Collision with marine wildlife during vessel operations.
- Accidental Event: Loss of Marine Gasoline Oil (MGO) containment on the survey or support vessels due to ship collision or another major event.

Potential Positive Impacts Assessment

The data sets from the proposed multiclient 3D seismic survey operations will provide critical insight into the subsurface geological evolution, offshore basin architecture, depositional and structural history of the southern Offshore Namibia resulting in the following positive socioeconomic landscape of Namibia:

- ٠ Increased earnings by the State through increased rights' rentals and payment of taxes.
- ٠ Contributions to the short and long-term strategies of attracting investments and promote the coexistence of petroleum operations with other marine users
- Direct contributions to the training of young Namibians through PetroFund which is currently offering up to seventy (70) scholarship annually to Namibians. ÷
- Contributions to economic growth through ongoing exploration investments and ÷ potential future oil and gas discovery.
- Contribution to the development of local infrastructures and businesses, and.
- Contribution to the creation of the much need knowledge (data) base that could ٠ also be used for other future offshore / marine / seafloor related studies.

Opportunity for Coexistence

FFSHORE	MONTH OF YEAR SOUTHERN OFFSHORE NAMIBIA	KEY FISHING SEASON (KEY SPECIES)	MAIN SPAWNING ACTIVITIES (KEY SPECIES)	KEY CETACEOUS PRESENCES / MIGRATORY TIMES	OTHER KEY USERS SUCH AS MINERALS AND PETROLEUM OPERATIONS	WEATHER WINDOW	OFFSHORE SEISMIC SURVEY OPPORTUNITY WINDOW
DUTHERN O	January February March	Tuna at Tripp Sea Mount (Excluded from				Good	Favorable Weather Window Option 1
BASIN, SC	May	Survey Areas)				Moderate Mixed	Weather Window Option 2
E ORANGE NAMIBIA	June July August September			Documented Inshore		Very Poor	NOT Weather Window Favorable
(AOI) IN TH	October			Documented manore		Moderate Mixed	Favorable Weather Window Option 2
AREA OF INTEREST	November December	Tuna at Tripp Sea Mount (Excluded from the Proposed Survey Areas)				Good	Favorable Weather Window Option 1

Offshore Seismic Survey Mitigation Measures

The following are the example summary of some of key mitigation measures that shall be included in the EMP report and to be implemented by the Proponent with respect to the proposed seismic survey:

- Seasonality and survey implementation timing.
- 2 Establishment of buffer zones. Use of Marine Mammal Observer (MMO).
- 3.
- 4. Use of Fisheries Liaison Officers (FLOs)
- Use of Passive Acoustic Monitoring (PAM) Technology. 5.
- 6. Soft starts' and 'pre-firing' observations.
- 7
- Termination of firing in the 500m exclusion zone. Marine Animal Monitoring and Mitigation Plan aboard the Survey Vessel. 8.
- 9. The use of Turtle friendly tail buoys, and. 10. Compliance to all MARPOL (Marine Pollution) Regulations and Waste Disposal
- Procedures.

Conclusions and Recommendations

The following is a summary of the key assessments that shall be undertaken as part of the EIA and EMP Processes:

- Assessment of the fishing industry activities including fish, fishing seasons and socioeconomic associated activities found in and around the proposed survey area, and.
- 2. Assessment of the marine environment covering marine birds, mammals, and related ecosystem variability.
- As part of the ongoing environmental assessment process leading to the preparation of the EIA and EMP Report in support of the application for the ECC, all Interested and Affected Parties (I&APs) are invited to register and submit written comments / objections / inputs with respect to the proposed 3D seismic survey operations on or before the Friday, 27th May 2022.
- The Proponent intends to submit the application for ECC during the week Starting 30th May 2022 / June 2022.

MINUTES FOR MEETING FOR THE PROPOSED MULTICLIENT 3D SEISMIC SURVEYS BY SEARCHER GEODATA UK LTD, IN ORANJEMUND, KARAS REGION

Date: Friday, 13th May 2022, 10h30
Venue: Zacharia Lewala Community Hall, Oranjemund.
Subject: Proposed Multiclient 3D Seismic Surveys by Searcher Geodata UK Ltd (Proponent) Operational Area covering Blocks 2614, 2613, 2612A, 2612B, 2714A, 2714B, 2713, 2712B, 2712A, 2812B, 2813A, 2814B, 2714A, 2912, 2913B, 2914B, 2914A and 2915 (Excluding Tripp Seamount) with water depths ranging from ca-200m to -400m from East to West, Respectively, Deepwater Orange Basin, Offshore Southern Namibia

Meeting	11:20		
Commenced:			
Meeting purpose:	 The purpose of the meeting was to share information regarding the proposed Multiclient 3D Seismic Surveys by Searcher Geodata UK Ltd (Proponent) Operational Area of interest, (Excluding Tripp Seamount) with water depths ranging from ca-200m to -400m from East to West, Respectively, Deepwater Orange Basin, Offshore Southern Namibia. 		
	Encourage community support, inputs, and recommendations for proposed Multiclient 3D Seismic Surveys.		
Attendance:	See attached attendance register (Appendix A)		
Community/			
stakeholders			
Key discussion:	After the acknowledgment of all present and the introduction of the delegation present, Dr. Sindila Mwiya gave a presentation on the proposed Multiclient 3D Seismic surveys (see attached Appendix C). The presentation included the following points of discussion:		
	 Display and explanation of tenants on subsurface resources with different types of explorations and reconnaissance license on a 		
	Hydrocarbons Map of Namibia.		
	• Background on petroleum (Oil and Gas) formation, and exploration.		

	 Highlighted sedimentary basins around the globe and emphasized the basins in central and southern Africa and thereof further explained sedimentary basins in Namibia. An overview of the historical perspective of seismic surveys in Namibia. Brief explanation of the seismic survey, exploration, and Key AOI (Area of Interest). Brief explanation of the offshore 3D Seismic Surveys and Compliance Requirements. Brief explanation on the Environmental Assessment Process, EMA, 2007 and EIA Regulations 2012. Brief explanation of the overview of marine Seismic Surveys, proposed 3D seismic survey, and energy source. Well detailed explanation of the receiving environment, the sensitivity of the receiving environment, and the overlap between seismic coverage and other resources. Explanation of potential positive and negative Impacts Assessment, the opportunity for coexistence. Summary of the offshore seismic survey mitigation measures.
Questions/concerns:	Conclusions and recommendations <u>The following are the questions posed by the community members</u>
	 <u>And addressed by Dr Sindila Mwiya.</u> <u>Comment/Question1: The heritage council is normally not involved</u> in the projects from the start; however, it may be necessary to contact them should anything be encountered as a chance find, from my experience they sometimes delay the project as they need to mobilise the necessary equipment and staff. They are normally notified during the drilling operations which has a small footprint on the seafloor. Seismic survey will have no effect on seafloor heritage resources such as shipwreck. Seismic data can be beneficial to the heritage council. As it may show buried seafloor structures including heritage resources. Yes, consideration will be made to include them on the stakeholder register.

Question 2: Have we considered the implication of accident oil spill on vessels. There are spills that travel far from the source becoming difficult to account for. Are there spill clean-up mitigation measures?

Yes, mitigation measures for any likely sources of an oil spill during the seismic survey have been provided in the EMP for implementation by the Proponent. Seismic survey is not associated with a very high risk for a major oil spill compared to the drilling operations. Seismic survey sources of oil spills may include: Refuelling, maintenance, or accidental collisions of vessels. An oil spill Contingency Plan linked to the survey vessels is one of the key requirements for foreign vessels to be allowed in the Namibian waters. Therefore, the vessel/s to be used for the proposed survey will all have approved oil spill contingency plans and fully compliant to the International Convention for the Prevention of Pollution from Ships (MARPOL) is the main international convention covering prevention of pollution of the marine environment by ships from operational or accidental causes.

Question 3: What are some of the positive socio-economic impacts should the project continue?

The discovery of economic hydrocarbons reserves and the development of a successful oil and gas industry will greatly and positively transform the economic landscape of Namibia and will have direct and indirect benefits to Namibia and its people. The following is summary of the other key direct and indirect positive impacts that the proposed 3D seismic survey activities will have on socioeconomic landscape of Namibia:

- Increased earnings by the State through increased rights' rentals and payment of taxes.
- Increased understanding and knowledge of the offshore petroleum systems of Namibia that could lead to more discovery of economic oil or gas resources.
- Contributions to the national geosciences' skills development and knowledge transfer through on job training and short-term job attachments of Namibians.
- Contributions to the short and long-term strategies of attracting investments in the petroleum exploration sector in Namibia through new data acquisition, research, monitoring, and management.
- ✤ Contribution to the long-term strategy that will promote the

coexistence of petroleum operations with other marine users in Namibia.

- Direct contributions to the training of young Namibians through increased contributions to the national PetroFund which is currently offering up to seventy (70) scholarship annually to Namibians to be able to study at foreign universities.
- Contributions to economic growth through ongoing exploration investments and potential future oil and gas discovery.
- Contribution to the development of local infrastructures and new businesses to support the ongoing oil and gas exploration opportunities particularly around the Port of Walvis Bay, and.
- Contribution to the creation of the much need knowledge (data) base that could also be used for other future offshore / marine / seafloor related studies and research in Namibia

Question 4: Where will oil be transported after discovery?

Although the question is not related to the seismic survey but drilling operations. However, when operating far in deep waters where oil and gas has been discovered in Namibia, following the development of the field, no oil is normally stored onshore. All the oil produced will be stored and managed offshore.

Question 5: After storage, will it be transported straight to consumers?

Crude is a mixture of other substances. Crude will therefore need to be refined before use by various consumers. Therefore, produced oil will be send to suitable refineries that will produced refined produce such as jet fuel, petrol and diesel.

Question 6: Is the refinery going to be in Namibia?

Refineries are very expensive, with a total cost of approximately 12billion USD. Therefore, to build one, there must be a big enough market to recoup the investments made. It highly unlikely that once Namibia start to produce oil a refinery will also be built.

Question 7: The estimated time for the survey activities is 3 months, yet the area is very large, is there any indication of how many phases there will be?

Each survey event may last up to three (3) months and multiple survey will be conducted over the years. What will determine the length of

	the survey will be conducted is dependent on – (i) Other economic activities, (ii) the interests of the holders of the blocks. (iii) It also depends on the permits that are required to conduct the survey. (iv) Other factors could be the season, weather, etc. (v) the demand for the data by companies that may be interested. Overall, the operations are time demand-based, other activities, and environmental constraints. <u>Question 8: History is what we built on, what comments do you have</u> <u>on the social security of Namibia, and the implications of the oil find</u> <u>in the country?</u>				
	The discovery and development of a successful oil and gas industry in Namibia will have greater positive socioeconomic impacts. With a good political stability, favourable microeconomic environment, a great legal instruments, the social security of the country will guaranteed for the great benefits of all Namibians.				
	<u>Comment:</u> Namdeb has surveys on monthly basis and the activities are sound sensitive and should be notified as to when and where the seismic will starts within overlapping eastern areas of the proposed survey (area of interest) to ensure there are no interferences with the operations.				
Official Meeting Adjourned	13:00				

APPENDIX A – ATTENDANCE REGISTER

DATE: 11-May 2022 VENUE: Luderitz	ца 1.	TIME: 2-30 end 17. C
Proposed Multiclient 3D Se covering Blocks 2713, 271	ismic Surveys by Searcher ov 2A, 2812A, 2813B, 2912, 2913I OFFSHORE SOUTHERN NAMIBI	er the Area of Interest (AOI) B and 2914A Orange Basin, A
NAME AND SURNAME	ORGANISATION	SIGNATURE
Affeus Shirdo	Comminter member	AHA 0816695963
Erustus Angula	Community member	15040 081453511D
Petris HANGeles	Commun to member	1412 08175/9169
Izawa Josef	Community member	0813483344
A.W.E. KARORO	MANMAR INV. 75 Rig	1264 8/60353333
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FRESAY DORS	Comunity	- # OS13922
R.M. Sinvula	MEFT	Ale
CALVIN MILLIVA	Community inour	1470 0812367275
Willem G. Gumete	Comminity Member	Winned 2812571824
Johan Kapphi	Community menter	angen 08135881
Vareet Muin	Conmunity member	J. Mulle 02125170214
Salmon Hainsbodi	Comparinity much	Animbil 0813373540
Dina Muscala	MEMR	the US13179618
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Greathry Williams	Community mint	0817504963 001
Rufus Penda	COMMUNIEV MPMA	0814697794: Erando
Rebelcky Bengely	Community	OSTUSI9089 Bergele
Alina Victor	Community m	081.2730231000
Shifenqula Fillemon	community member	Afillion 0:813705887
FERESTA NANAE,	COLMONITY HEMBER	9 9816517435
Tonny Marselino	Community member	States 08163 86182
Silvernues Lewis	Compagaily member	Allies OSIZYOLLOG
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APPENDIX B – IMAGES FROM THE MEETING

APPENDIX C – POSTER PRESENTATION

Searcher	Public Meeting on the Applic Clearance Certil	ation for Environmental leate (ECC)
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Prop Operati St St. S Scarrount	asod Muhiahant 3D Saismia Surveya by Sc anal Ama counting Blocks 2614, 2613, 384 ജടജ, 59258, 38468, 39748, 39758, 39758 ജടജ, 59258, 39258, 39258 (with water doubte ranging from cc 59268 Deepweler Orange Basin, Offici	archer Geodata UK Ltd প্রতীপঞ্জেজেন্দ্রে উঠা, হার্রেটার চার্টার্ডের, হার্টারে, হার্টারে, হার্টারের জাইলেন, আলকা পারে হার্টার রোগেরে, হার্টারের চার্টার জারেরিয়ার হার্টার করিয়ে হৈ উঠাই, নিয়ন্ত্রজ্ঞানিউঠা, tone Southern Nemble
dunt	AND N	
Dr Sindila Mwiya (PhD, P EAP/Risk-Based Solutions (RBS) Ti Email: <u>smwiya@rbs.com.na</u> , Mobile	G Cert, MPhil, BEng (Hons), Pr Eng) schnical Permitting Advisor / International Resources Consultant - 242481141322	Ms Emerita Ashipala (MS: Env. Mag. BS: (Hons) Env Bio), EAP/Risk-Based Solutions (RBS) Independent Senior Consultant Emait: emerita ashipaloggmail.com, Mobile - 4264-817016851
	Based Solutions	(RBS) CC mental Consultants

Likely Sources of Negative Marine Receiving Environment

- Port including Onshore support operations and waste management
- Physical presence of survey and support vessels
- Physical disturbance of the survey operations
- Sound generation from the proposed 3D seismic survey airguns including sound of the survey and support vessels
- Increased light levels from routine vessels operations
- * Atmospheric emissions from routine operations of the survey and support vessels
- Planned marine discharges
- Unplanned marine discharges (e.g. minor spillages of fuel, lubricants / maintenance oils
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- Accidental event: Collision with marine wildlife during vessel operations.
- Accidental Event: Loss of Marine Gasoline Oil (MGO) containment on the survey or support vessels due to ship collision or another major event.

Potential Positive Impacts Assessment

The data sets from the proposed multiclient 3D seismic survey operations will provide critical insight into the subsurface geological evolution, offshore basin architecture, depositional and structural history of the southern Offshore Namibia resulting in the following positive socioeconomic landscape of Namibia:

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- ٠ Contributions to the short and long-term strategies of attracting investments and promote the coexistence of petroleum operations with other marine users
- Direct contributions to the training of young Namibians through PetroFund which is currently offering up to seventy (70) scholarship annually to Namibians. ÷
- Contributions to economic growth through ongoing exploration investments and ÷ potential future oil and gas discovery.
- Contribution to the development of local infrastructures and businesses, and.
- Contribution to the creation of the much need knowledge (data) base that could ٠ also be used for other future offshore / marine / seafloor related studies.

Opportunity for Coexistence

FFSHORE	MONTH OF YEAR SOUTHERN OFFSHORE NAMIBIA	KEY FISHING SEASON (KEY SPECIES)	MAIN SPAWNING ACTIVITIES (KEY SPECIES)	KEY CETACEOUS PRESENCES / MIGRATORY TIMES	OTHER KEY USERS SUCH AS MINERALS AND PETROLEUM OPERATIONS	WEATHER WINDOW	OFFSHORE SEISMIC SURVEY OPPORTUNITY WINDOW
DUTHERN O	January February March	Tuna at Tripp Sea Mount (Excluded from				Good	Favorable Weather Window Option 1
BASIN, SC	May	Survey Areas)				Moderate Mixed	Weather Window Option 2
E ORANGE NAMIBIA	June July August September			Documented Inshore		Very Poor	NOT Weather Window Favorable
(AOI) IN TH	October			Documented manore		Moderate Mixed	Favorable Weather Window Option 2
AREA OF INTEREST	November December	Tuna at Tripp Sea Mount (Excluded from the Proposed Survey Areas)				Good	Favorable Weather Window Option 1

Offshore Seismic Survey Mitigation Measures

The following are the example summary of some of key mitigation measures that shall be included in the EMP report and to be implemented by the Proponent with respect to the proposed seismic survey:

- Seasonality and survey implementation timing.
- 2 Establishment of buffer zones. Use of Marine Mammal Observer (MMO).
- 3.
- 4. Use of Fisheries Liaison Officers (FLOs)
- Use of Passive Acoustic Monitoring (PAM) Technology. 5.
- 6. Soft starts' and 'pre-firing' observations.
- 7
- Termination of firing in the 500m exclusion zone. Marine Animal Monitoring and Mitigation Plan aboard the Survey Vessel. 8.
- 9. The use of Turtle friendly tail buoys, and. 10. Compliance to all MARPOL (Marine Pollution) Regulations and Waste Disposal Procedures.

Conclusions and Recommendations

The following is a summary of the key assessments that shall be undertaken as part of the EIA and EMP Processes:

- Assessment of the fishing industry activities including fish, fishing seasons and socioeconomic associated activities found in and around the proposed survey area, and.
- 2. Assessment of the marine environment covering marine birds, mammals, and related ecosystem variability.
- As part of the ongoing environmental assessment process leading to the preparation of the EIA and EMP Report in support of the application for the ECC, all Interested and Affected Parties (I&APs) are invited to register and submit written comments / objections / inputs with respect to the proposed 3D seismic survey operations on or before the Friday, 27th May 2022.
- The Proponent intends to submit the application for ECC during the week Starting 30th May 2022 / June 2022.

