

APPENDICES

APPENDIX A: Curriculum Vitae of Lead EAP.

CONTACT  Portal Research and Engineering CC connecttoportal@outlook.com	PROFILE <p>Mr. Tobias Endjambi is an experienced researcher in various fields related to environment. He holds a Bachelor of Science in Fisheries and Aquatic Sciences (Honors) from UNAM and Master of Environmental Engineering from NUST.</p>
EDUCATION <ul style="list-style-type: none"> • University of Namibia : Bachelor of Science in Fisheries and Aquatic Sciences (2014). • Namibia University of Science and Technology: Master of Environmental Engineering (2022). • Benguela Current Convention- The Southern African Institute for Environmental Assessment: Certificate of Completion: <i>Understanding and Reviewing Environmental Impact Assessment and Strategic Environmental Assessment</i> (2021). • Food and Agriculture Organisation – EAF Nansen Programme: Certificate of Completion: <i>EAF-Nansen Programme Training Course for Potential Co-Cruise Leaders on R/V Dr Fridjof Nansen Surveys</i> (2020). • InDEEP: Certificate of Participation: <i>IDEEP Workshop on Biodiversity and Connectivity of Deep-Sea Ecosystems in Areas Targeted by Mining</i> 	EXPERIENCE <ul style="list-style-type: none"> • EIA for Fuel retail facility in Spitzkoppe • EIA for Fuel retail facility in Omakange (Tortoise Environmental Consultancy). • EIA on sand mining activities at Omapalala, Ondonga Traditional Authority (Tortoise Environmental Consultancy). • EIA on sand mining activities in Okathitukiiyambo, Ongandjera Traditional Authority (Tortoise Environmental Consultancy). <hr/> REFERENCES <p>Mr. Silvanus K. Uunona EAP: Tortoise Environmental Consultancy Tel +264 81 388 6676.</p> <p>Mr Twali Akawa University of Namibia (UNAM) Tel + 264813273053.</p> <p>Prof Benjamin Mapani Professor Mining Engineering (NUST) Tel: +264 61 207 2191</p>