



PERSONAL INFORMATION	Kanime, Abraham Iitembu
	<p>  Togreen Consulting CC, Erf 7427, Ongwediva, Oshana Region, Namibia   N/A  +264 81 854 4510   Togreen.consulting@gmail.com </p> <p>Date of birth 24.10.1980.</p>
PART-TIME POSITION	Environmental Assessment Practitioner (EAP) and Waste/Pollution Technical Advisor
FULL-TIME POSITION	Superintendent Assurance and Compliance at Dundee Precious Metal Tsumeb (Pty) Ltd
WORK EXPERIENCE	<ul style="list-style-type: none"> <li>• Currently employed within the Department of Environmental Social and Governance responsible for waste management, environmental licensing and permitting as well as assurance and compliance over the past 7 years</li> <li>• Previous worked as Senior Conservation Scientist for Waste Management and Pollution Control as well as Environmental Engineer within the Ministry of Environment, Tourism and Forestry – policy advise related positions on the waste management, pollution control, environmental quality management and quiet involved with EIAs/EMP reviews as well as inspections</li> <li>• Also worked for National Marine Information and Research Centre as Assistant Biologist responsible for demersal fishery research</li> <li>• Also worked as a teacher, survey enumerator as well as assistant quality controller onboard fishing vessels in Namibian water</li> <li>• Therefore, have combined work experience of more than 14 years in the field of natural resource management including environmental policy advisory, planning, implementation, monitoring and enforcement: <ul style="list-style-type: none"> <li>✓ Marine and freshwater aquatic research</li> <li>✓ Environmental Impact Assessment review and advise covering listed activities including infrastructures development projects as per Environmental Management Act 2007 and its Regulations 2012</li> <li>✓ Waste Management Planning, Concept Design and Implementation</li> <li>✓ Environmental Inspection and Auditing</li> <li>✓ Environmental Monitoring, Data Interpretation/Reporting</li> <li>✓ Sustainability Data Reporting</li> <li>✓ Stakeholder Engagement and awareness</li> <li>✓ Participation in climate change mitigations and adaptation discussions</li> </ul> </li> </ul>
EDUCATION AND TRAINING	<ul style="list-style-type: none"> <li>• Master Degree in Environmental Engineering – China University of Geosciences - School of Environmental Studies, Wuhan, Hubei Province, PR China, (2012) <ul style="list-style-type: none"> <li>- <b>Thesis:</b> Water Environmental Quality Assessment for tracing non-point pollution sources including treatment of fluoride in contaminated groundwater samples using anion clay</li> </ul> </li> <li>• Bachelor of Science in Natural Resources specializing in Fisheries and Aquatic</li> </ul>

	<p>Sciences, University of Namibia, Windhoek (2008), and research project was on sustainable fishery management of Olushandja Lake through Management approach to Natural Resource Management</p> <ul style="list-style-type: none"> <li>• Some of training and short courses attended: <ul style="list-style-type: none"> <li>- ISO 14001:2015 – Environmental Management System Requirement and Implementation (BSI Training Academy, 2021)</li> <li>- Hazard and Operability Study – Techniques (ISHEcon Chemical Process Safety Engineers, 2017)</li> <li>- Namibian Environmental Management in Mining with a focus on EMA 2007 (Polytechnic of Namibia now NUST, 2013)</li> <li>- Safety and Environmental Induction</li> <li>- Environmental quality monitoring technique as well as urban and industrial wastewater treatment technology, which was completed with Centre of Environment, New Delhi, India, November 2014</li> </ul> </li> </ul>
<p><b>PROFESSIONAL PROFILE AND EXPERTISE</b></p>	<p><u>Activities:</u></p> <ul style="list-style-type: none"> <li>• Develop criteria for waste facility design and development</li> <li>• Siting of landfill and other waste management facilities</li> <li>• Environmental impact assessment execution, review and related stakeholder engagement</li> <li>• Mentor environmental graduates and interns on environmental best practices</li> <li>• Member of the Advisory Committee for Environmental Health Programme for Namibia University of Science and Technology committee (note: membership lapsed in 2021)</li> <li>• Professional speaker at Sustainable Waste Management Summits and Conference (Latest was in August 2022 organised by Pelgea Group at Safari Hotel)</li> <li>• Experience with participation at environmental regulatory forums and workshops</li> </ul> <p><u>Current functions:</u></p> <ul style="list-style-type: none"> <li>• Coordinate waste management planning onsite the smelter</li> <li>• Develop waste management plans and procedures</li> <li>• Environmental technical inputs to design, construction and operation of waste facilities including closure</li> <li>• Advisory on regulatory compliance and keep update with new regulatory change and development</li> <li>• Maintaining Permitting and Regulatory reporting</li> <li>• Liaison with environmental related government ministries and departments</li> <li>• Serve as technical advisor for waste management and pollution control as well as environmental impact assessment including stakeholder engagement, which is function on part-time basis with Togreen Consulting CC</li> </ul> <p><u>Professional interests:</u></p> <ul style="list-style-type: none"> <li>• Circular Economy and Integrated Waste Management Planning and Implementation</li> <li>• Non-point pollution source and mitigations</li> <li>• Sustainability Reporting</li> <li>• Environmental data analysis and correlation</li> <li>• Human behavior shift toward concept of circular economy, waste management</li> </ul>

	<p>hierarchy and realization of true meaning of climate change mitigation and adaptation</p> <ul style="list-style-type: none"> <li>• Environmental law and other legal matters</li> </ul>
<b>RELEVANT PUBLICATIONS AND EIA/EMP CONDUCTED/INVOLVED</b>	<ul style="list-style-type: none"> <li>• Co-authored a research paper on comparison of ontogenetic trophic shift in two hake species <i>Merluccius capensis</i> and <i>Merluccius paradoxus</i> from Benguela Current Ecosystem (Namibia) using stable isotopes analysis (published in <i>Fisheries Oceanography</i> 21:2-3, 215-225, 2012) – Note: this paper contributes to ecological approaches knowledge to fisheries management</li> </ul>
	<ul style="list-style-type: none"> <li>• Environmental and Social Management Plan for Victoria Car Rental &amp; Tours, Windhoek, Khomas Region. Client: Mr. Erastus Ndjalo. Date Completed: February 2018 – This was purpose of Development Bank funding application</li> </ul>
	<ul style="list-style-type: none"> <li>• Environmental Management Plan for Oshana Park – existing hospitality facility, Omaalala, Oshana Region. Client: Mr. John Helao. Date Completed: February 2017</li> <li>• Training Manual (English and Oshikwanyama versions) for a Community Recycling Project, Omusati Region. Client: Liyufa Komalombwelo Support Group; Date Completed: July 2016.</li> <li>• EIA/EMP for Water infrastructure update including construction of pollution control dam for smelter, 2019 (Coordinated and report quality review from proponent side)</li> <li>• ESIA and Consolidated EMP for Smelter Expansion Project (report quality review from proponent side)</li> </ul>
	<ul style="list-style-type: none"> <li>• Have technically reviewed more than 150 EIA/EMP for application of environmental clearance the time was working for Office of Environmental Commissioner</li> </ul>
	<ul style="list-style-type: none"> <li>• Also conducted regulatory inspection at environmental incident site and project sites and compiled various environmental inspection reports, time was with Office of Environmental Commissioner</li> </ul>
<b>ROLE IN THIS ASSIGNMENT</b>	<ul style="list-style-type: none"> <li>• Environmental Assessment Practitioner (EAP)</li> </ul>

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