CURRICULUM VITAE

Name:	John Paul von Mayer
Nationality:	South African
Date of Birth:	24 September 1984
Profession:	Environmental Scientist
Professional Qualification/ Training:	BSc Honours Environmental Science; University of the Witwatersrand, 2007
	BSc Environmental Science; University of the Witwatersrand, 2006
	Certificate in Environmental Law, Rhodes University, 2011
Professional Membership/ Registrations:	Registered Professional Natural Scientist (SACNSP- #400336/11) EAPASA Registered Environmental Assessment Practitioner (2019/1247)
Current Employer:	Environmental Impact Management Services (Pty) Ltd.

KEY EXPERIENCE

Mr John von Mayer is a senior consultant at EIMS and has been involved in numerous significant projects the past 17 years. He has experience in Project Management, small to large scale Environmental Impact Assessments, Environmental Auditing, Water Use Licensing, and Public Participation. He is a Registered Professional Natural Scientist (400336/11) with the South African Council Natural and Scientific Professions (SACNASP) as well as a registered EAPASA Environmental Practitioner (2019/1247) His key experience includes:

- Experience with identification and assessment of environmental impacts.
- Experience in environmental compliance and monitoring.
- Knowledge of environmental legislation and policies, planning process and regulatory frameworks.
- Knowledge and experience of public participation process.
- Strong competencies in the assessment of renewable energy and mining projects.
- Project management.

CAREER SUMMARY

Period: November 2016 - Present:	Organisation: EIMS	Position: Senior Environmental Assessment Practitioner
Key Projects/Assignments	Senior EAP: Responsible for managing various projects. Main responsibilities include: • Compilation of EIA reports	

	• Environmental audits and compliance reporting • Compilation of Environmental Management Plans • Various licensing and permitting applications Currently involved in a number of ongoing projects, EIAs, etc. Selected Project Experience: • Update of Environmental Management Plans for three of Harmony's Freestate Gold Mining Operations (2018) • Eloff Phase 3 Coal Mine extension EIA (2019 -2020). • Vlakvarkfontein Coal Mine extension EIA and WULA (2018 – 2019). • EA Basic Assessment application for Searcher 3D Seismic Survey Reconnaissance offshore project off the West Coast of South Africa (2022) • Droogvallei Coal Mine Water Use Licence Application (2020) • Elandsfontein mine extension EIA and Water Use Licence Application near Delmas Mpumalanga Province (2022) • Proxa Eastern Basin Treatment Plant EA / EMPr Audit (2019) • Harmony Mispah and Kareerand Pipelines EA and WULAs for various Harmony mines throughout Free-State (2023) • External Environmental Compliance Audits for various Eskom power stations (Matimba, Medupi, Kusile etc) (2018 – 2022) • Updates to Manungu Mine Rehabilitation Strategy and Implementation Plan (2017) • Amendment of Environmental Authorization for Harmony Gold Mining Kalgold operations (2018) • EMPr amendment for Harmony Moab mine (2019) • Environmental Compliance Audit for the Amakhala Emoyeni Wind Far (2017) • Environmental Compliance Audit for various coal mines including Canyon Coal's Hokhana Coal Mine (2017) • Tetra4 EA / EMPr / WUL compliance audits for Cluster 1 exploration activities (2022 – 2024) • Harmony Valley Tailings Storage Facility EIA and WULA near Welkom (2023 – current) • Various EIAs and EMPrs for Glencore Solar PV facilities at Wonderkop smelter, Lydenburg smelter and Rhovan vanadium mine (2023-2024) • EMPr Performance assessment audits at various Harmony Free-State operations (2021)

	• Sunbird Energy NEMA EA and EMPr offshore exploration compliance audit (2022)	
Period: June 2008 – June 2012 and October 2014 – November 2016	**Organisation:** Savannah Environmental	**Position: Senior Environmental Assessment Practitioner**
Key Projects/Assignments	Project Manager and Environmental Assessment Practitioner for the following: • Environmental Impact Assessment for the Hopefield Wind Energy Facility, Western Cape Province in line with WB / IFC standards • Environmental Impact Assessment for a Wind Energy Facility near Cookhouse, Eastern Cape Province in line with WB / IFC standards • Basic Assessment for Cookhouse II Wind Energy Facility expansion project, Eastern Cape Province in line with WB / IFC standards • Provision of Environmental Consulting Services for the Implementation and Compliance Monitoring of the Cookhouse Wind Energy Facility • Environmental Post Construction Audits for Wind Monitoring Masts near Cookhouse and Oyster Bay • Environmental Impact Assessments for the Amakhala Emoyeni Wind Energy Facilities near Bedford, Eastern Cape Province in line with WB / IFC standards. • Environmental Impact Assessments and Environmental Management Plans for Wind Energy Facilities near Indwe and Sterkstroom, Eastern Cape Province • Environmental Impact Assessment and Management Plan for Happy Valley Wind Energy Facility near Humansdorp, Eastern Cape Province • Environmental Impact Assessment and Management Plan for Deep River Wind Energy Facility near Humansdorp, Eastern Cape Province • Environmental Impact Assessment and Management Plan for 200km of Eskom Transmission Lines in Limpopo Province: Mokopane Integration Project • Environmental Impact Assessment and Management Plan for Tsitsikamma Community Wind Energy Facility in the Eastern Cape Province • Integrated Environmental Impact Assessment and Management Plan for Tshivhaso Coal Fired power Plant near Lephalale • Environmental Audits and Compliance Monitoring for Eskom Duvha Mine Water Recovery Project • Completed Regional Siting Assessments for proposed Wind Energy Facilities on the West Coast for Investec. • Numerous Basic Assessments including: Qoboshane Road and Access Bridge Project, Various 132kV power line projects throughout the country, Wastewater treatment facility for Harmony's Doornkop Mine, Camco PV project at Thaba Eco Lodge.	

	• Legal Review and Licenses Audit for Eskom Generation, Duvha Power Station. • Legal Review and License Audit for Eskom Generation, Hendrina Power Station. • External WUL and NEMA Performance Assessment for the Hakhano Colliery in Middelburg. • Annual Environmental Compliance, Equator Principles, IFC Performance Standards and World Bank EHS Guidelines Auditing for the construction of the 138MW Amakhala Emoyeni Project 1 Wind Energy Facility near Bedford, Eastern Cape Province.	
June 2012 – October 2014: Senior Environmental Scientist;	**Organisation: Mills and Otten**	**Position: Environmental Scientist**
Key Projects/Assignments	Environmental Scientist at Mills and Otten. Worked on the following projects: • Phase 1 and Phase 2 contamination assessments for BP,BP RM, Engen and Total SA at various filling stations and fuel installations throughout the country. • Remediation monitoring and Remediation Action Plans for various filling stations in Johannesburg for BP RM and Total SA. • Various Waste and Water Use License Applications	

LANGUAGE CAPABILITY

Language	Speak	Read	Write
English	Excellent	Excellent	Excellent
Afrikaans	Average	Good	Average

DECLARATION

I confirm that the above information contained in the CV is an accurate description of my experience and qualifications and that, at the time of signature.



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Signature of Staff Member Date