

DETAILS & EXPERTISE OF THE EAP

Details of –

(i) *The EAP who prepared the report;*

Environmental Assessment Practitioner	Ecoleges Environmental Consultants
Contact Person	Justin Aragon Bowers
Postal Address	PO Box 9005, Nelspruit, 1200
Telephone	+27(0)83 644 7179
E-mail	justin@ecoleges.co.za

(i) *The expertise of the EAP, including a curriculum vitae;*

Abbreviated Curriculum Vitae of Justin Aragon Bowers

Name	Justin Bowers
Date of birth / ID No.	15 October 1972 7210155074089
Nationality	South African
Marital Status	Married with four children

Current Address	P O Box 516, Machadodorp, 1170. ● Redwing Farm, erf. Kaalbooi 368JT, Waterval Boven District, 1195, Mpumalanga, South Africa ● Cell: 082 451-5608 ● e-mail: justin@ecoleges.co.za
Languages	English, Afrikaans and Basic Zulu
Driver's Licence	Code EB, A & C1
Specialisations	Key Fields: Compliance monitoring, vegetation ecology, rehabilitation plans, environmental / ecological management plans, environmental auditing, Environmental Impact & Basic Assessment.
Qualifications & Courses Attended	<p>1998 – 2000 NATIONAL DIPLOMA: NATURE CONSERVATION, Technikon Pretoria</p> <p>2001 – 2002 BACCALAUREUS TECHNOLOGIAE: NATURE CONSERVATION, Technikon Pretoria</p> <p>2003 – 2007 MAGISTER TECHNOLOGIAE: NATURE CONSERVATION (CUM LAUDE), Tshwane University of Technology, Pretoria</p> <p>2008 Environmental Law elective (MBA Programme), Rhodes University, Grahamstown.</p> <p>2010 – Present Certificate in Aquaculture, Department of Genetics & Aquaculture, University of</p>

	<p>Stellenbosch</p> <p>2014</p> <p>Implementing Environmental Management Systems, Centre for Environmental Management, North-West University, Potchefstroom.</p> <p>2017</p> <p>Transition ISO 14001 course, Centre for Environmental Management, North-West University, Pretoria locale.</p> <p>2018</p> <p>EMS: Lead Auditor, CEM, North-West University, Potchefstroom.</p>
Latest Publication	<p>Sadie J. Ryan, Paul C. Cross, John Winnie, Craig Hay, Justin Bowers, Wayne M. Getz. 2012. The utility of normalized difference vegetation index for predicting African buffalo forage quality. <i>Journal of Wildlife Management</i> DOI: 10.1002/jwmg.407.</p>
Professional affiliations	<p>IAIA^{sa}, GSSA, SACNASP.</p>