

BMC Africa Project Data Sheets

PROJECT NAME: Regulation of Inland Waters, for the Gauteng Provincial Government		COUNTRY: South Africa	
PROJECT LOCATION WITHIN COUNTRY: Johannesburg		PROFESSIONAL STAFF PROVIDED NO. OF STAFF: 2	
NAME OF CLIENT: Lebone Engineering		NO. OF STAFF MONTHS: 2 weeks	
START DATE (MONTH/YEAR): November 2003	COMPLETION DATE: November 2003	APPROX. VALUE OF SERVICES:¹ R10,000	
NAME OF ASSOCIATED FIRM, IF ANY: None		NO. OF STAFF-MONTHS OF PROFESSIONAL STAFF PROVIDED BY ASSOCIATED FIRM: None	
SENIOR STAFF INVOLVED AND FUNCTIONS PERFORMED: Trevor Beddy – Specialist Marine Consultant – Overall Project Manager and Consultant – provision of overall comment Brian Watt - Specialist Marine Safety Consultant – Provision of Comment on safety aspects			
NARRATIVE DESCRIPTION OF PROJECT: This project addressed a requirement of the Gauteng Department of Public Transport, Roads and Works (Gautrans), Directorate: Rail, Airports and Waterways, to regulate Inland Waterways from a safety perspective which would include Vaal Dam, the Vaal River Barrage Reservoir and all other dams and rivers in, and flowing through the Province. The emphasis would be on boating safety. BMC was engaged to review the Preliminary Lebone <i>Status Quo</i> report on the regulations and to make specific inputs into the possible impact of implementing the regulations for the Province, including possible agency appointments, the enforcement of these safety regulations and the training of personnel to support the process.			
DESCRIPTION OF THE SERVICES PROVIDED: Specialist Marine and Marine Safety Consultancy			