

Group Commercial

Research, Testing and Development - R, T&D

Date:

29 October

Enquiries:

Lufuno Tshidzumba

TECHNICAL EVALUATION FOR THE PROVISION FOR ROUTINE BIOMONITORING, REPORT COMPILATION AND TRAINING FOR A PERIOD OF 5 YEARS ON AN AS "AND WHEN REQUIRED BASIS

Description	Source of evidence	Weight (%)
Company experience in conducting and reporting on aquatic biomonitoring • >5 years = 30% • 3 - 5 years = 20% • 2 - >3 years = 10% • <1 year = 5%	Confirmation letter from the client or a purchase order. The above should indicate number of years the consultant was appointed for.	30%
Resources required (Skills required) The lead scientist must be registered with the South African Council for Natural Scientific Professions (SACNASP). The practitioner must be accredited for South African Scoring System, Version 5 (SASS5).	Valid certificates	35%
 SACNASP & SASS = 35% SACNASP ONLY = 0% SASS5 ONLY = 20% 		
Individual Experience (biomonitoring project involvement) • >5 projects = 15% • 3 - 5 projects = 10% • ≤3 projects = 0% • <3 projects = 0%	Resume detailing biomonitoring project involvement and confirmation letter from the client.	15
Report Turn-around time (15 reports to be generated) • <10 weeks = 20% • <14 weeks = 15% • ≤16 weeks = 10% • >16 weeks = 0%	Commitment letter on company letter head.	20%
Total		100%

The qualifying threshold for all the suppliers is 75%.

