

Criteria	Source of Evidence	Points	Score Allocation	Resource 1	Resource 2	Resource 3	Average Scores	Notes
<b>Qualification and certification</b>								
Tertiary IT qualifications(national diploma and above) per candidate. <b>Maximum of 6 CVs.</b>	Copies of relevant IT qualifications (Diploma /Btech/degree in B.com in Information Systems, Information Technology, Computer Science, Industrial Engineering).	10	No qualifications = 0 Dip/Btech/B Degree = 5 Honors Degree = 7 Masters Degree = 10					
<b>Criteria</b>								
Business Analysis certifications per candidate. <b>Maximum of 6 candidates</b>	Provide proof of qualification in Business Analysis	10	None = 0 BA Certificate = 5 Diploma in Business Analysis/Certified Business Analysis Professional = 10					
<b>Criteria</b>								
Six-Sigma certification per candidate. <b>Maximum of 6 candidates</b>	Provide relevant certificate in Six-Sigma	10	None = 0 White Belt = 2 Yellow Belt = 4 Green Belt = 6 Black Belt = 8 Master Black Belt = 10					
<b>Knowledge, experience and skill</b>		Points						
<b>Number of projects for the tendering company</b>			Score Allocation					

Approved



Anthenia Phuku  
Senior Manager Business Solution Development Services  
22/09/2023

Technical experience of the tendering company in Business and Process Analysis.	Reference letters from clients where the work was performed.  Reference letters must be signed, dated, letterhead and contact details. Must also confirm project name and brief description that the company has been involved in.	20	None = 0 points 1 - 2 projects = 5 points 3 - 5 projects = 10 points 6 - 8 projects = 15 points 9 and more = 20 points				
<b>Number of projects of the individuals</b>		<b>Points</b>	<b>Score Allocation</b>				
Technical experience of the individual team members in Business and Process Analysis.  <b>Maximum of 6 candidates</b>	CVs showing number of projects as follows: 1. Project name. 2. Name of client. 3. Duration of the project	20	None = 0 points 1 - 2 projects = 5 points 3 - 5 projects = 10 points 6 - 8 projects = 15 points 9 and more = 20 points				
<b>Average number of points based on experience</b>		<b>Points</b>	<b>Score Allocation</b>				
Number of resources with Business Analysis experience.  <b>Maximum of 6 candidates</b>	CVs showing the number of years experience on Business Analysis.	20	A minimum of 10 years is required in order to get maximum number of points  8 - >10 years = 20 5 - 8 years = 10 2 - 5 years = 5 0 - <2 years = 0				
<b>Average number of points based on experience</b>		<b>Points</b>	<b>Score Allocation</b>				

Number of resources with experience with Six-Sigma implementation. <b>Maximum of 6 candidates</b>	CVs showing the number of years experience on Six Sigma process implementation.	<b>10</b>	5 years or more is required in order to get maximum number of points  $> 5 \text{ years} = 10$ $2 - 5 \text{ years} = 5$ $0 - <2 \text{ years} = 0$					
<b>TOTAL</b>			<b>100</b>					
<b>THRESHOLD</b>			<b>70 points</b>					















































































































































