

KUSILE PS T1 A&B CONVEYOR FIRE ESCAPE ROUTE PROJECT												
Description		Weight (%)		Employers Reference	Tenderer's Response (Yes/No)	Tenderer's Returnable Reference	Tenderer's Additional Information	Meet Technical Requirements with no foreseen risks	Meet Requirements with acceptable risks/conditions	Does not meet technical requirements. Has unacceptable risks/conditions associated	Non Compliance/ No information supplied	
1	Civil & Structural Evaluation Criteria	Tender Returnables	100					5	4	2	8	
1.1	Design	Technical Specification Section 2.3	20									
1.1.1	The tenderer submits the qualifications and previous work experience of the Lead Civil and Structural Design Engineer.	1. CV of the Lead Civil and Structural Design Engineer (At least 5 years relevant experience). 2. All relevant certificates.		30	2.3			CV of the Lead Civil and Structural Design Engineer and all relevant certificates including ECSA's Pr registration. The engineer has a minimum of 5 years' experience in structural steel design.	CV of the Lead Civil and Structural Design Engineer and all relevant certificates including ECSA's Pr registration. The engineer has at least 3 years experience in structural steel design.	CV of the Lead Civil and Structural Design Engineer and all relevant certificates including ECSA's Pr registration. The engineer has less than 3 years experience in structural steel design.	CV of the Lead Civil and Structural Design Engineer and all relevant certificates, with no ECSA's Pr registration.	
1.1.2	Design Methodology for the design of civils and structural works: The Design Methodology is to clearly provide details of the design method to be followed including compliance to specific standards and design reviews by the Employer.	Technical Specification Section 2.3 1. Design methodology to include: a) Sketch of proposed general arrangement. b) Proposed Civil Works execution plan which includes high level list and work breakdown structure of deliverables. c) Construction Supervision and Design Assurance.		70	2.3			Design methodology detailing civils and structural works design submitted with 3 of 3 remaining criteria.	Design methodology detailing civils and structural works design submitted with 2 of 3 remaining criteria.	Design methodology detailing civils and structural works design submitted with 1 of 3 remaining criteria.	No submission	
1.2	Construction		70									
1.2.1	Typical construction methodology clearly detailing the construction approach and method to be adopted for all infrastructures.	Technical Specification Section 3.2 1. Typical construction methodology detailing the Civil Works, the methodology to include: a) Erection of structural steel works (structural members, cat ladder and grating) and clearly demonstrating due care for existing structure. b) Typical inspection and test plans for construction activities detailing interventions and inspection by the Contractor and Employer. c) Risk assessment for construction activities and risk management plan.		60	3.2			Construction methodology detailing civils and structural works submitted with 3 of 3 remaining requirements	Construction methodology detailing civils and structural works submitted with 2 of 3 remaining requirements	Construction methodology detailing civils and structural works submitted with 1 of 3 remaining requirements	No submission	
1.2.2	Contractor/subcontractor's previous experience of similar civil and structural works (At least 5 projects).	Tender Returnable : • Name of company where project was executed • Project Description • Construction period • Contract value • Contact person • Completion certificate or testimonials		40	3.2	Yes/No		Demonstrate experience on similar projects. Provide Testimonials or Completion Certificates for five (5) similar completed projects.	Demonstrate experience on similar projects with Testimonials or Completion Certificates for at least three (3) similar completed projects.	Demonstrate experience on similar projects with Testimonials or Completion Certificates for less than three (3) similar completed projects.	No information about Contractor/subcontractor's previous experience.	