

T2.2.13 EVALUATION SCHEDULE - EXPERIENCE OF TENDERER

The experience of the tenderer will be evaluated in this section. The following shall be noted:

- Only experience gained in the last 15 years (2010 to present) on completed projects relating to the design and construction monitoring of reinforced concrete reservoirs, structural steel elevated tanks, and electro/mechanical water pump station plant will be used in the evaluation.

The description should be put in tabular form with the following headings:

YEAR COMPLETED OR EXPECTED COMPLETION	PROJECT TITLE	DESCRIPTION OF WORK	EMPLOYER: NAME AND CONTACT DETAILS
---------------------------------------	---------------	---------------------	------------------------------------

The scoring of the Tenderer's Experience will be as follows (total points contributing towards quality evaluation = 25/100). The Schedule below is to be filled in by the tenderer and will be verified and evaluated with the supporting documents received.

Evaluation Schedule: Experience of Tenderer 2010 - Present					
	Description	Points Allocated	Tenderer's Self Score	Evaluated Score	
Design and Construction Supervision Experience: Reinforced Concrete Reservoirs (10/25)	Completed five (5) or more projects involving both the design and construction monitoring of a reinforced concrete reservoir with a minimum storage capacity of 3 mega liters.	10			
	Completed four (4) projects involving both the design and construction monitoring of a reinforced concrete reservoir with a minimum storage capacity of 3 mega liters.	9			
	Completed three (3) projects involving both the design and construction monitoring of a reinforced concrete reservoir with a minimum storage capacity of 3 mega liters.	7			
	Completed up to two (2) projects involving both the design and construction monitoring of a reinforced concrete reservoir with a minimum storage capacity of 3 mega liters.	4			
	Completed no projects involving both the design and construction monitoring of a reinforced concrete reservoir with a minimum storage capacity of 3 mega liters.	0			
Design and Construction Supervision Experience: Structural Steel Elevated Tanks (10/25)	Completed five (5) or more projects involving both the design and construction monitoring of a structural steel elevated tank with a minimum storage capacity and height of 100 kilo liters and 10 meters, respectively.	10			
	Completed four (4) projects involving both the design and construction monitoring of a structural steel elevated tank with a minimum storage capacity and height of 100 kilo liters and 10 meters, respectively.	9			
	Completed three (3) projects involving both the design and construction monitoring of a structural steel elevated tank with a minimum storage capacity and height of 100 kilo liters and 10 meters, respectively.	7			
	Completed up to two (2) projects involving both the design and construction monitoring of a structural steel elevated tank with a minimum storage capacity and height of 100 kilo liters and 10 meters, respectively.	4			
	Completed no projects involving both the design and construction monitoring of a structural steel elevated tank with a minimum storage capacity and height of 100 kilo liters and 10 meters, respectively.	0			
Design and Construction Supervision Experience: Water Pump Stations (Including M&E and C&I Equipment) (5/25)	Completed five (5) projects involving the mechanical and electrical (including control and instrumentation) design and construction monitoring of equipment/plant for a water pump station. The present day value of the work undertaken per project must be greater than or equal to R 500 000. Where applicable, an escalation of five (5) percent per annum will be applied in order to obtain the present day value of the work undertaken.	5			
	Completed four (4) projects involving the mechanical and electrical (including control and instrumentation) design and construction supervision of equipment/plant for a water pump station. The present day value of the work undertaken per project must be greater than or equal to R 500 000. Where applicable, an escalation of five (5) percent per annum will be applied in order to obtain the present day value of the work undertaken.	4.5			
	Completed three (3) projects involving the mechanical and electrical (including control and instrumentation) design and construction supervision of equipment/plant for a water pump station. The present day value of the work undertaken per project must be greater than or equal to R 500 000. Where applicable, an escalation of five (5) percent per annum will be applied in order to obtain the present day value of the work undertaken.	3.5			
	Completed up to two (2) projects involving the mechanical and electrical (including control and instrumentation) design and construction supervision of equipment/plant for a water pump station. The present day value of the work undertaken per project must be greater than or equal to R 500 000. Where applicable, an escalation of five (5) percent per annum will be applied in order to obtain the present day value of the work undertaken.	2			
	Completed no projects involving the mechanical and electrical (including control and instrumentation) design and construction supervision of equipment/plant for a water pump station.	0			

I, the undersigned, who warrants that they are authorised to sign on behalf of the Tenderer, confirms that the information contained in this form is within my personal knowledge and is to the best of my belief both true and correct, **and that the requested documentation has been included in the tender submission.**

NAME (Block Capitals):

Date

SIGNATURE: