

	Technical Evaluation Criteria	Document Identifier	GEM22-DOC083	Rev	3
		Effective Date	23 November 2023		
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Functional Area: **ENGINEERING**

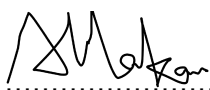
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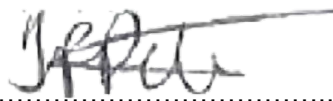
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1. Introduction

The technical evaluation criteria are of a new hardness testing machine. The enquiry is for the supply of a new **Fully Automated Micro Hardness Testing Machine** to the Material and Plant Integrity department of Gx Engineering.

2. Technical Evaluation criteria

No.	Requirement	Evaluation Criteria	Weight (%)
1	The supplier must be an OEM and If a supplier is not the OEM, an agency letter from the OEM stating that the supplier holds the agency in South Africa for the equipment must be supplied	Criteria: <ul style="list-style-type: none"> OEM/Agency letter = 100% No Agency letter = 0% Obtaining 0% for this criterion means no further technical evaluation shall be conducted. 	50
2	Supplier must provide guarantee for the hardness tester.	Criteria: <ul style="list-style-type: none"> >10 years = 100% 6 - 9 years = 80% 3 - 5 years = 60% 1 - 2 years = 20% <1 year = 0% 	25
3	Supplier should have the capacity to demonstrate the functioning and capabilities of their equipment	Criteria: <ul style="list-style-type: none"> Once-off demonstration after delivery = 50% As and when requested by client during the duration of the warranty = 75% All the above = 100% 	20
4	Customer references on company letterhead	Criteria: <ul style="list-style-type: none"> >3 references = 100% 2 references = 60% 1 Reference = 30 No reference = 0% 	5
	Total		100
	Minimum Threshold		80%

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