

1. Mandatory Evaluation Criteria

1.1 Mandatory requirement

Bidder must submit proof that a bidder is the Original Equipment Manufacturer (OEM), authorised distributor or reseller of the proposed product intended to supply.



2. Technical evaluation criteria.

Table 2: Technical evaluation criteria.

#	Key Elements	Technical criteria	Weight	Weighting/ Points
1	Bidders Experience	The Bidder must submit CIPC documents, company profile and proof that they have been providing Digital Forensics Review Software/s for at least 5 years.	10	CIPC documents, company profile and proof that they have been providing Digital Forensics for: <ul style="list-style-type: none">At least 5 years and more = 103 to 4 years = 5Less than 3 years =0
2	References	The bidder must provide at least two (2) written contactable references affirmation (and/or an affidavit) from current and/or previous clients where similar work has been rendered. The reference must include the following: <ul style="list-style-type: none">The customer Company name and physical address.Customer contact person's name, telephone number and email address.Project scope of work.Project Start and End DateSatisfaction report/survey	10	<ul style="list-style-type: none">2 Reference letters with all required information = 101 Reference letters with all required information = 51 or 2 Reference letter(s) with incomplete (missing one or some) required information = 0No, reference provided 0
3	Technical support and or professional services	Bidder to provide a signed letter on the company letterhead confirming that they are offering technical support and or professional services for the digital forensic review platform?	10	<ul style="list-style-type: none">Signed Letter on company letterhead provided = 10Signed Letter on company letterhead not provided = 0
#	Sub-total			30
	Bidder to submit written document responding to each of the technical evaluation criteria listed below. The commitment made about the capability and functionality of the software will form part of the legally binding contractual commitments.			
#	Key Elements	Technical criteria	Weight	Weighting/ Points
1	Collaborate in real time & accessible on multiple devices.	Review platform must have the ability to collaborate in real time AND be accessible on multiple devices (e.g., laptop, desktop, and mobile devices). Provide a list of devices.	10	<ul style="list-style-type: none">Collaborate in real time on multiple devices (e.g., mobile, laptop, tablet) = 10Collaborate in real time on primary device only. = 5No solution provided= 0
2	Review platform support.	Review platform must support the ingestion of various digital forensic file formats. Provide a list of file formats	20	<ul style="list-style-type: none">Compatible with at least four digital Forensic file formats = 20Compatible with at least two digital Forensic file formats =10No solution provided = 0
3	Case management capabilities AND user management capabilities	Review platform must have case management capabilities AND user management capabilities.	20	<ul style="list-style-type: none">Real time case management and user management solutions = 20Real time case management solution = 10No solution provided = 0
4	Compatibility & Licensing	Review platform must be compatible with leading digital forensic suites AND current licensed software packages. Bidder to Provide a list of all licenced and open-source digital forensic suits that are currently compatible with this software.	20	<ul style="list-style-type: none">Compatible with four (4) or more licensed Digital Forensic solutions =20Compatible with three (3) licenced Digital forensics solutions =15Compatible with two (2) licenced

#	Key Elements	Technical criteria	Weight	Weighting/ Points
				Digital forensic solution = 10 <ul style="list-style-type: none">Compatible with one (1) licenced Digital Forensic Solution and/ orNo solution provided = 0
#	Sub-total		70	
#	Total		100	

Minimum technical evaluation threshold out of 100 points:	65	
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BSC APPROVAL AND SIGNATORIES			
NAME	DESIGNATION	DATE	SIGNATURE
Deon Naude	Ops Specialist: Digital Forensic	2023-11-17	
Gerhardus Oberholzer	Manager : Digital Forensic	2023-11-17	
Sibongile Sigasa	Ops Specialist: Digital Forensic	2023/11/17	
BUSINESS AREA LEAD APPROVAL AND SIGNATURE			
Patricia Langa	Business Area Lead: Digital Forensic	2023-11-17	 e text here