

Crestway Office Park, 20 Hotel St, Persequor, Pretoria, 0020 0860 POLMED (765 633) www.polmed.co.za procurement@polmed.co.za

REQUEST FOR PROPOSALS (RE-ADVERTISEMENT)

BID DESCRIPTION:

APPOINTMENT OF A SERVICE PROVIDER FOR OUTSOURCED ICT MANAGED SERVICES

(RENEWABLE ANNUALLY BASED ON PERFORMANCE AND OPERATIONAL REQUIREMENTS FOR UP

TO A MAXIMUM OF THREE YEARS)

BID NUMBER:

POLMED001/2025/ICTSERVICES

COMPULSORY BRIEFING SESSION:

03 April 2025 at 11h00 a.m.

CLOSING DATE:

09 April 2025 AT 12H00 P.M.





GLOSSARY

Abbreviation	Description
Administrator	The Administrator of the Scheme as envisaged in the Medical Scheme Act.
Authorised representative	Person/ legal entity authorised by the Board of Trustees or by its delegate, the POLMED Officer of POLMED, to represent POLMED from time to time.
Award	Conclusion of the procurement process and final notification to this effect to the successful Bidder.
B-BBEE	Broad-Based Black Economic Empowerment Act, 2003 (Act No. 53 of 2003) and the Codes of Good Practice issued there under by the Department of Trade and Industry.
Bid	A written offer on the official bid documents and in a prescribed or stipulated form in response to an invitation by POLMED for the provision of services, works or goods.
Bidder	Entity/joint venture/consortium responding to the Request for Proposals.
Board of Trustees	The duly elected and appointed Board of Trustees of POLMED.
CMS/ Council	The Council for Medical Schemes established in terms of section 3 of the Medical Schemes Act.
CoGP	The Department of Trade and Industry B-BBEE Codes of Good Practice.
Contracting Entity/ Contractor	Contracting entity with whom POLMED will conclude a formal contract and service level agreement subsequent to the final award of the contract based on this Request for Bid.
DTI	Department of Trade and Industry.
EME	Exempted Micro Enterprise in terms of the Codes of Good Practice.
IP	Intellectual Property.



Abbreviation	Description
Medical Schemes Act	The Medical Schemes Act, Act No 131 of 1998, and any regulations published in terms thereof.
Member	Any person who is enrolled as a Member of the Scheme and who is a member in terms of the Rules and shall be deemed to include the registered dependents of a Member.
Original bid	Original document signed in ink by the person duly authorised to commit the Bidder. Copies of original document signed in ink by the person duly authorised to commit the Bidder.
PO	Principal Officer.
POLMED	The South African Police Service Medical Scheme being a medical scheme registered under the Medical Schemes Act, 1998 (referred to as the Scheme).
QSE	Qualifying Small Enterprise in terms of the codes of good practice.
RFP	Request for Proposals.
Rules	The registered Rules of the Scheme as defined in terms of the Medical Schemes Act.
SCM	Supply Chain Management.
ToR	Terms of Reference.
Trustees	The members of the Board of Trustees of the Scheme, as constituted in terms of the Rules to manage the Scheme.
Valid document	A document containing authentic information conforming to legally binding status and is enforceable by the executing authority on the bidding authority whether in an original, copied, reproduced, photo, faxed or in electronic format and that has bearing to transaction(s) with POLMED. Such submission must be valid at the closing date and time of submission.
Will be deemed non-responsive.	Bidder will immediately be excluded from further evaluation.

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1. GENERAL TERMS AND CONDITIONS OF THE BID

1.1 FRAUD AND CORRUPTION

All Bidders are to take note of the implications of contravening the Prevention and Combating of Corrupt Activities Act, Act No 12 of 2004 and any other Act applicable.

1.2 BRIEFING SESSION

Compulsory Briefing Session: Date of Briefing: 03 April 2025

Time: 11h00-12h00 am. Venue: Team's Meeting

E-mail Reg: procurement@polmed.co.za

1.3 CLARIFICATIONS AND QUERIES

Telephonic requests for clarification will not be accepted. Any clarification required by a bidder regarding the meaning or interpretation of any part of the Terms of Reference or any other aspect concerning the RFP, is to be requested in writing (e-mail) from procurement@polmed.co.za. The RFP number must be mentioned in all correspondence.

1.4 SUBMISSION OF RESPONSES

Responses to the RFP document must be submitted in the following manner:

Hard Copies Submissions

The tender box is situated at the reception of the POLMED head office: Crestway Office Park, Block A, 20 Hotel Street Persequor Park Lynnwood, Pretoria. For purposes of this RFP, bids submitted via facsimile will not be considered.

The two (2) envelope system will be followed. One (1) original and one (1) copy of both the technical and financial bid must be submitted in a sealed envelope/ pack. The technical and financial bids must be submitted in separate envelopes. A total of six (6) documents must be submitted. Bidders must indicate on the cover of each document whether it is the original or a copy of the submission.

All bids must be submitted together with an **electronic copy (Memory Stick/USB)** of the entire bid in the format prescribed in section 1.4. the bid document.

Failure to submit an electronic copy of the bid will lead to the bid being non-responsive and will be disqualified.



Bids should be submitted in a sealed envelope/ pack, marked with:

• RFP number: POLMED001/2025/ICTSERVICES.

• Closing date and time: 09 April 2025 at 12h00 p.m.

• The name and address of the bidder.

• Indication if the envelope/ pack relates to the technical or financial response.

Electronic Bid Submissions

Failure to comply to the following electronic submission format will invalidate the bid by the closing date and time to procurement@polmed.co.za:

Part 1- Administrative Documents

• Part 2 - Technical Proposal

• Part 3 - Pricing and B-BBEE Information

The reference number of the bid must be clearly indicated in the subject line.

All bids submitted to POLMED will become the property of POLMED and will as such shall not be returned to the bidder. POLMED will maintain all reasonable efforts to maintain bids in confidence. Proprietary information should be indicated as such in each bid.

1.5 LATE SUBMISSIONS

Late submissions will not be accepted under any circumstances. A bid will be deemed late if it arrives even one second after 12:00 PM or at any subsequent time. The tender box will be sealed precisely at 12:00 PM. Bids that arrive after this time will be disqualified without exception.

The official Telkom time (Dial 1026) will serve as the benchmark for verifying the closing time. Should any bids arrive late, they will be returned unopened to the bidder whenever possible. Bidders are strongly advised to dispatch their bids with ample time to account for any unforeseen delays in delivery.

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1.6 FORMAT OF THE TECHNICAL BID

Submissions by Bidders must be in the following format:

- A: Executive Summary.
- B: Company Profile, Capacity and Geographical Footprint
- C: Company Competency and Expertise
- D: Methodology and Approach
- E: Team Competency and Experience, including CVs and Qualifications
- F: Financial Soundness (Financial Statements)
- G: Investigation by Regulatory Bodies
- H: Client References (Contactable)

1.7 VALIDITY OF THE BID

Both the functional and financial bids should remain valid for a duration of 90 days starting from the closing date of this Request for Proposal (RFP).

1.8 DURATION OF APPOINTMENT

The contract will initially span period for this RFP is for a maximum of three years. The contract will be renewable annually based on performance for up to a maximum of three (3) years.

1.9 NEGOTIATING AND CONTRACTUAL OBLIGATIONS

A bid will constitute a binding offer, but such offer will be deemed not to have been accepted, unless and until a definitive contractual agreement and other related documents are concluded between POLMED and the preferred bidder.

POLMED or its authorised representatives have the right to enter into negotiation with one (1) or more bidders regarding any terms and conditions, including price(s), of a proposed contract. POLMED shall not be obliged to accept the lowest bid price.

POLMED reserves the right to select another Preferred Bidder in the event that negotiations with the originally selected Preferred Bidder prove unsuccessful and/or unduly delayed.

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Upon final selection and notification of the Preferred Bidder, a process of final negotiations will commence. Negotiations will be used to finalise outstanding elements of the SLA in an effort to arrive at a comprehensive binding SLA that will govern the relationship between POLMED and the Successful Bidder.

Under no circumstances will negotiation with any Bidders, including with preferred Bidders, constitute an award or promise/ undertaking to award the contract or be construed as legitimate expectations by such Bidder.

1.10 BIDDER SELECTION

POLMED reserves the right to select the appropriate service provider based on its requirements.

1.11 ACCESS TO INFORMATION

All Bidders will be informed of the status of their bid once the procurement process has been completed. Requests for information regarding the RFP process will be dealt with in line with the POLMED SCM Policy and other relevant applicable legislation in terms of access to information.

1.12 BIDDER ENQUIRIES

All technical and Supply Chain-related enquiries must be sent in writing to procurement@polmed.co.za. The RFP number must be mentioned in all correspondences.

1.13 REASONS FOR REJECTION

POLMED reserves the right to reject a bid for contract award if the recommended Bidder is suspected of fraud, improper conduct, or has engaged in proven corrupt or fraudulent activities during the bidding process for the specific contract.

Furthermore, POLMED retains the discretion to dismiss the bid of any Bidder if that Bidder or any of its directors:

- Have misused POLMED's Supply Chain Management (SCM) system.
- Are suspected of or have been involved in proven fraud or any other improper conduct in connection with the SCM system.
- Have failed to fulfil obligations on previous contracts.
- Are found complicit in collusive tendering or engaging in anti-competitive

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practices as outlined in the Competition Act, 89 of 1998.

• If a Bidder or a member of the Bidder has a direct or indirect interest in any other Bidder.

1.14 CANCELLATION OF PROCUREMENT PROCESS

POLMED reserves the right to alter, adjust, or revoke this Request for Proposal (RFP), as well as amend, modify, or terminate any procedures or stipulations detailed herein, at any point and as deemed necessary. These changes may occur without prior notification, and POLMED is not obligated to provide compensation or reimbursement to any party involved.

1.15 ADMINISTRATIVE REQUIREMENTS

Bids submitted by potential service providers must include the following mandatory documentation/information:

- Company registration and shareholding information to support the B-BBEE contribution certificate. (Refer to 1.16).
- Valid, original tax clearance certificate or equivalent. (Refer to 1.17).
- B-BBEE status level of contribution certification or sworn affidavit. (Refer to 1.18).
- Declaration of interest. (Refer to 1.19-1.20).
- Confirmation Letter: Investigation by regulatory bodies (Refer to 1.21).
- Signature by a duly authorised representative of the bidder and initials on all pages of the bid documents for accuracy. (*Refer to 1.22*).
- Audited financial Statements or independently reviewed financial statements.
 covering a minimum of 3 financial year-ends. (Refer to 1.23).



1.16 COMPANY REGISTRATION AND SHAREHOLDING INFORMATION

The Bidder must be a South African entity and is required to submit its company registration details and documentation.

Bids that are submitted without a company registration document will be considered non-responsive.

1.17 VALID, ORIGINAL TAX CLEARANCE CERTIFICATE

A valid SARS Tax Clearance Certificate must accompany the bid and must be valid at the date of closing of the RFP. In case of a consortium/joint venture, a valid SARS Tax Clearance Certificate for each consortium/joint venture member must be submitted.

The following options will be regarded as a valid tax clearance certificate:

- A valid original tax clearance pin certificate printed directly by SARS; or
- A valid tax clearance certificate mailed to the relevant party to the bid and thus
 printed by the party to the bid and which is accompanied by a PIN through which
 POLMED may confirm the validity of the certificate on the closing date of the bid.
 Failing to provide a PIN will lead to the verification being done at a later stage which
 would require that the party to the bid's tax compliance status be measured after the
 closing date and must be in order on date of measurement.
- Where no valid tax clearance exists for any party noted above, a letter from SARS needs to be provided for that party, indicating that satisfactory arrangements have been made with SARS to meet the party's tax obligations.

Bids submitted without a valid original tax clearance certificate or proof of arrangements made with SARS for each party to the bid will be deemed to be non-responsive.

1.18 B-BBEE STATUS LEVEL

Proof pertaining to the bidder's level contributor status or sworn affidavit should be provided. Information is available at www.dti.gov.za.

Failure to provide the B-BBEE Certification will lead to the bid being regarded as non-responsive.

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1.19 DECLARATION OF INTEREST

The bidder must complete and return the "Declaration of Interest" on behalf of all parties to the bid.

The bidder must fully declare all co-administration or sub-contracting arrangements/ agreements/ financial interest between the organisation and other entities, including POLMED and its service providers.

Irrespective of the "Declaration of Interest" form, the bidder must submit a full declaration of relationships between the bidder and other service providers in the healthcare industry (including POLMED). If no such relationships exist, the bidder must indicate this in their submission in terms of this requirement.

Bids submitted without a completed and signed Declaration of Interest will be deemed to be non-responsive.

1.20 DECLARATION OF INTEREST

The bidder must complete and return the "Declaration of Interest" on behalf of all parties to the bid.

Bids submitted without a completed and signed "Declaration of Interest" form will be deemed to be non- responsive.

1.21 INVESTIGATIONS BY REGULATORY BODIES

The bidder must provide a confirmation, in the form of a letter on the bidder's letterhead and signed by a duly authorized representative (refer to 1.22) for authorised representative), stating that they are not under investigation by any regulatory bodies, regardless of the nature of the investigation. If the bidder is currently under investigation, they must also include the relevant details as part of their submission.

Bids submitted without a completed and signed Letter will be deemed to be non-responsive.

1.22 SIGNATORY BY A DULY AUTHORISED REPRESENTATIVE

Bidders are required to furnish evidence that the individual signing the bid documents is duly authorized to do so. This may include providing a resolution of directors or any other relevant documentation confirming the authorization of the signatory.

Bids submitted without proof of duly authorised individuals will be deemed to be non-responsive.

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1.23 FINANCIAL SOUNDNESS

Bidders must submit Audited financial statements or independently reviewed financial statements covering a period of three (3) financial year-ends.

Bids submitted without audited or independently reviewed financial statements covering a period of three (3) financial year ends will be deemed to be non-responsive.

1.24 EVALUATION PROCESS

Evaluation of the responses from the Bidders will be done in a phased approach as per the below criteria:

Stage 1	Stage 2	Stage 3	Stage 4
ADMINISTRATIVE COMPLIANCE	TECHNICAL EVALUATION	PRICE & B-BBEE EVALUATION	FINAL AWARD
		Price = 80 B-BBEE = 20	Post tender negotiation (if applicable) requesting best & final offer.
RETURNABLE DOCUMENTS	80% THRESHOLD	WEIGHTED SCORING / 100	fi
			Negotiation of final terms & conditions of contract

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2. GATE 1 – ADMINISTRATIVE DOCUMENTS AND COMPLIANCE

2.1 ADMINISTRATIVE COMPLIANCE

Refer to the checklist for a summary of the compulsory documentation and information. All bid documents must be completed and signed by the duly authorized representative of the Bidder. During this phase Bidders' responses will be evaluated based on compliance with the listed administration and mandatory bid requirements.

The Bidders' bid will be disqualified for non-submission of any of the documents.

2.2 CHECKLIST - COMPLIANCE TO ADMINISTRATIVE COMPLIANCE

No	Document Required	Submitted	Cross Reference
		(Y/N)	to Bid Document
1	Company registration and shareholding information to support the B-BBEE contribution certificate. <i>(Refer to 1.16)</i>		
2	Valid, original tax clearance certificate or equivalent. (Refer to 1.17)		
3	B-BBEE status level of contribution certification or sworn affidavit. (Refer to 1.18)		
4	Declaration of interest. (Refer to 1.20)		
5	Confirmation Letter: Investigation by regulatory bodies <i>(Refer to 1.21)</i>		
6	Signature by a duly authorised representative of the bidder and initials on all pages of the bid documents for accuracy (Refer to 1.22)		
7	Audited /independently reviewed Statements covering a minimum 3 financial year-ends. (Refer to 1.23)		

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2.3 STANDARD BID DOCUMENTS

i. INVITATION TO BID

YOU ARE HERE	EBY INVITED TO F	RESPOND TO A	BID OF POLMED		
BID NUMBER	POLMED001/202	25/ICTMANAGE	D CLOSING DATE	09 April 2025	CLOSING 12:00 TIME
DESCRIPTION	Request for Pro Managed Service	•	intment of a serv	ce provider f	for the Outsourced ICT
VALIDITY	90 Days				
The successful I	Bidder will be requ	ired to fill in and	sign a written Forr	mal Contract a	and SLA.
BID RESPONSE	DOCUMENTS MA	AY BE DEPOSIT	ED IN THE BID BO	OX SITUATED	AT:
Crestway Offic	ce Park Block A, 20	O Hotel Street Pe	ersequor Park Lynr	nwood, Pretor	ia
	N	lo posted OR fax	ed Bids will be acc	epted	
deposited into	o the tender box be 08:00 and 11:00 or	etween 08:00 ar	nd 16:30, Mondays	to Fridays pr	can be delivered and ior to the closing date n the official bid forms
TECHNICAL AN	ND SUPPLY CHAIN	N ENQUIRIES MA	AY BE DIRECTED	VIA EMAIL TO	0
E-MAIL ADDRE	SS	orocurement@po	olmed.co.za		
SUPPLIER INFO	ORMATION				
NAME OF BIDI	DER				
POSTAL ADDR	RESS				
STREET ADDR	ESS				
TELEPHONE N	IUMBER	CODE		NUMBER	
CELLPHONE N	IUMBER				



FACSIMILE NUMBER	CODE		NUMBER	
E-MAIL ADDRESS				
COMPANY REGISTRATION NUMBER				
INCOME TAX REFERENCE NUMBER				
COMPANY PAYE NUMBER				
COMPANY UIF NUMBER				
VAT REGISTRATION NUMBER				
TAX CLEARANCE CERTIFICATE / TAX COMPLIANCE SYSTEM PIN NUMBER	TICK APPLICAE ☐ Yes ☐ No PROOF MUST	BLE BOX BE SUBMITTED		
B-BBEE STATUS LEVEL VERIFICATION CERTIFICATE/ B-BBEE STATUS LEVEL SWORN AFFIDAVIT	A B-BBEE STA	BE SUBMITTED		CERT/FICATEI SWORN UBMITTED
POLMED DOMICILIUM				

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DECLARATION

I/ We have examined the information provided in your bid documents and offer to undertake the work prescribed in accordance with the requirements as set out in the bid document. The prices quoted in this bid are valid for the stipulated period. We confirm that this bid will remain binding upon us and may be accepted by you at any time before the expiry date.

Signature of the bidder	
Position	
Date	
Duly authorised to commit the Bidder	TICK APPLICABLE BOX
	□Yes □ No
	PROOF MUST BE SUBMITTED

ii. TAX COMPLIANCE REQUIREMENTS

It is a condition of this bid that the taxes of the successful Bidder must be in order, or that satisfactory arrangements have been made with South African Revenue Services (SARS) to meet the Bidder's tax obligations.

Bidders are required to submit their Unique Personal Identification Number (PIN) issued by SARS to enable POLMED to view the Bidders profile and tax status.

Application for tax compliance status (TCS) or PIN may also be made via efiling. In order to use this provision, taxpayers will need to register with SARS e-filing through the website www.sars.co.za.

Bidders may also submit a printed Tax Clearance Certificate or Tax Clearance Status.

In bids where consortia/ joint ventures/ sub-contractors are involved; each party must submit a separate Tax Clearance Certificate or proof of Tax Clearance Status/ PIN.

iii. DECLARATION OF INTEREST

Any legal person, including persons employed by POLMED, or persons having a kinship with persons employed by POLMED, including a blood relationship, may make an offer or offers in terms of this invitation to bid. In view of possible allegations of favouritism,



should the resulting bid, or part thereof, be awarded to persons employed by POLMED, or to persons connected with or related to them, it is required that the Bidder or his/her authorised representative declare his/her position in relation to evaluating/adjudicating authority and/or take an oath declaring his/her interest, where:

- the Bidder is employed by POLMED; and/or
- the Bidder is a management Board of Trustees member; and/or

the legal person on whose behalf the bidding document is signed, has a relationship with persons/a person who are/is involved in the evaluation and or adjudication of the bid(s), or where it is known that such a relationship exists between the person or persons for or on whose behalf the declarant acts and persons who are involved with the evaluation and or adjudication of the bid.

In order to give effect to the above, the following questionnaire must be completed and submitted with the bid.

1.	Are you or any person connected with the Bidder, employed by POLMED	Yes	No			
If so	o, provide particulars:					
2.	Do you or any person connected with the Bidder, have any	Yes	No			
	relationship (family, friend, other) with a person employed by POLMED and who may be involved with the evaluation					
	and/or adjudication of this bid?					
If so	If so, provide particulars:					
3.	Are you, or any person connected with the Bidder, aware	Yes	No			
	of any relationship (family, friend, other) between any other Bidder and any person employed by POLMED who may be					
	involved with the evaluation and or adjudication of this this					
	bid?					





If so, provide particula	ars:		
	of the directors/ trustees/ shareholders/ company have any interest in any other	Yes	No
	es whether or not they are bidding for this		
contract?			
If so, provide particul	ars:		
DECLARATION			
l, the undersigned (nar	me)		certify that
	ed above is correct. I accept that POLMI	ED may reje	ct the bid or act
against me should this	declaration prove to be false.		
Name of Bidder			
Signature			
Position			
Date			





iv. DECLARATION OF INTEREST

This declaration will be used by institutions to ensure that when goods and services are being procured, all reasonable steps are taken to combat the abuse of the supply chain management system.

The bid of any Bidder may be disregarded if that Bidder, or any of its directors have:

- a. abused POLMED's supply chain management system.
- b. committed fraud or any other improper conduct in relation to such system; or
- c. failed to perform on any previous contract.

In order to give effect to the above, the following questionnaire must be completed. and submitted with the bid.

1.	Is the Bidder or any of its directors listed on the National Treasury's database as companies or persons prohibited from doing business with the public sector? (Companies or persona who are listed on this database were informed in writing of this restriction by the National Treasury after the <i>audi alteram partem rule</i> was applied)	Yes □	No □
If so	o, provide particulars:		
2.	Is the Bidder or any of its directors listed on the Register for	Yes	No
	Tender Defaulters in terms of section 29 of the Prevention of Combating of Corrupt Activities Act (No 12 of 2004)?		
	To access the Register, enter the National Treasury's		
	website, <u>www.treasury.gov.za</u> click on the icon "Register for Tender Defaulters" or submit your written request for		
	a hard copy of the Register to facsimile number 012-		
	3235445.		
If so	o, provide particulars:		

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,		

	der or any of its directors convicted by a court	Yes	No		
,	ding a court outside of the Republic of South				
Africa) for fra	ud or corruption during the past five (5) years?				
If so, provide part	iculars:				
	ntract between the Bidder and any organ of	Yes	No		
	ate entity terminated during the past five (5) bunt of failure to perform on or comply with the				
contract?	sunt of failure to perform on or comply with the				
If so, provide part	iculars:				
DECLARATION					
I, the undersigne	d (name)		certify that the		
information furnished above is correct. I accept that POLMED may reject the bid or act against					
me should this de	claration prove to be false.				
Name of Bidder					
Signature					
Position					
Date					



v. SUB-CONTRACTING				
Will any portion of the contract be sub-contracted?				
(Tick applicable box)				
YES NO				
If yes, indicate:				
a) What percentage of the contract will be sub-contracted?				
%				
b) The name of the sub-contractor(s) must be provided.				
c) The B-BBEE status level of the sub-contractor(s)				
The Service Provider may use subcontractors in connection with the work performed under this Agreement. When using subcontractors, however, if not listed in the proposal at the time of selection, the Service Provider must obtain prior written approval from POLMED. In using subcontractors, the Service Provider is responsible for all their acts and omissions to the same extent as if the subcontractor and its employees were employees of the Main Contractor. All requirements set forth as part of the bid will be applicable to all subcontractors and their employees to the same extent as if the Main Contractor and its employees had performed the service.				



3. TERMS OF REFERENCE – ICT MANAGED SERVICES

3.1. PURPOSE OF THE REQUEST FOR PROPOSALS

POLMED wishes to invite a qualified and suitable Service Provider to manage its ICT services, end-to-end ICT Operations. The Service Provider must have a proven track record in the provision and support of the following ICT services:

a) Cloud infrastructure management

Full management of our existing Azure cloud environment, including provisioning, scaling, and monitoring of all resources to ensure optimal performance, cost-efficiency, and security controls.

b) Network and connectivity services

Ensuring seamless connectivity, network security, and optimization across all ICT services hosted in the cloud.

c) Data and database management

Full administration of databases, including backups, restores, security management, and optimization for performance and availability.

d) Cybersecurity and compliance

Responsible for operational support of all ICT systems to ensure security, availability, and business continuity. Focus will be on operational support, administration, and day-to-day ICT security tasks (routine tasks, user access, patching, etc.)

e) Service desk and end-user support

A comprehensive, multi-tiered ICT support service for all users within our organization, providing helpdesk operations, incident management, and user support.

f) Application management

Collaborate and work closely with 3rd party vendors to ensure the management of business-critical applications, including updates, troubleshooting, monitoring, and ensuring the integration of applications across our ecosystem.

g) Disaster recovery and business continuity

Establishing and managing disaster recovery plans and ensuring business continuity by maintaining resilient and redundant infrastructure and services.



h) ICT strategy and advisory

Collaborating with POLMED's leadership to provide ongoing strategic guidance, including ICT innovation, technology roadmap alignment with business objectives, and continuous improvement of services. This will also include attendance of the Scheme's governance structures that include amongst others ICT Steering Committee, Audit and Risk Committee as and when required.

i) Cloud cost-optimisation, rationalisation, and digitalisation

To analyse, rationalise, and optimise cloud infrastructure, software licenses, and ICT assets to reduce costs, eliminate redundancy, and modernise the cloud environment. The current ICT infrastructure is hosted on Microsoft Azure Cloud, and the provider will be responsible for ensuring the seamless management, operation, and optimisation of our ICT services. The service provider will play a critical role in maintaining ICT systems, ensuring security, performance, and compliance, while supporting business operations.

The primary objectives of this outsourcing engagement are:

- To ensure the efficient and secure operation of our ICT services on Azure Cloud.
- To ensure reliability and performance of ICT infrastructure.
- To optimize costs and improve overall ICT service delivery.
- To maintain compliance with relevant and best practice industry regulations and standards.
- To provide ongoing support and innovation, enabling future growth and alignment with the organization's goals.
- Assessment of cloud infrastructure and IT assets and propose plans for their rationalisation and digitalization.
- To project manage ICT projects.

3.2. BACKGROUND ON POLMED

a) The South African Police Service Medical Scheme (POLMED) was formed to cater for the Medical Scheme needs of members of the South African Police Service (SAPS) appointed under the South African Police Act, Act No. 68 of 1995. The Scheme is a non- profit restricted medical scheme registered in terms of the Medical Schemes Act, Act No. 131 of 1998 and its Rules are registered with the Council for Medical Schemes in terms of the said Act.



b) The duties and responsibilities of the Board of Trustees are regulated by the Rules of the Scheme and the Medical Schemes Act, 131 of 1998, as amended. The Board of Trustees has several Board Committees that are designed to allow every Trustee to play a role in governance of the Scheme. These Committees have their own Chairpersons and meet on a frequent basis to deal with issues that are relevant to them and issues that have been delegated to them by the Board. Trustees have the responsibility of looking after the Scheme's funds on behalf of members.

3.3. OVERVIEW OF CURRENT ICT ORGANISATION

- a) POLMED's current ICT infrastructure is running in the Azure MicroSoft Cloud environment and ICT services are completely outsourced to a service provider. This RFP is for outsourced ICT managed services and will include a handover from the current service provider.
- b) ICT services are provided both onsite and remotely, based on POLMED business needs.

3.4. LOCATION

- a) The required ICT services will be rendered from POLMED's Head Office in Persequor, Pretoria, and there are no satellite offices.
- b) The ICT services are to be provided to the following user groups from Monday-Friday, 07:00 17:00.
 - Pretoria (45)
 - Board of Trustees and Sub-Committee Members (40)

3.5. ICT SYSTEMS AND OPERATIONS ENVIRONMENT

3.5.1. ICT environment key information

Category	Details
Number of Sites	1 Site
Number of Users	83 (fulltime employees, BoT members and service providers)
Antivirus Solution	Microsoft Windows Defender
Firewall Technology	Fortinet SE and FortiAnalyser
VPN Solution	Microsoft Azure VPN
Network Switches	4 Netgear Switches, 1 EnGenius Switch

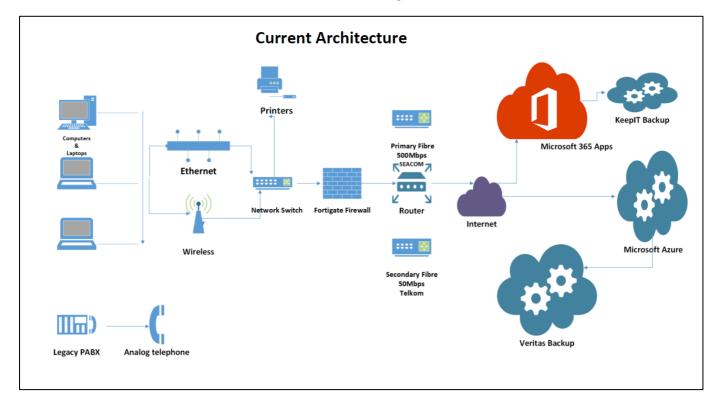
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Category	Details
Wireless Network Product	Cambium Network Controller
Number of Databases	3 Databases (MS SQL Server)
Number of Domain Controllers	2
Windows Servers	9 Servers (Windows Server 2019 and 2022)
Email Solution	Office 365 (Exchange online)
Registered Domains	Polmed.co.za
Hosting Environment	ICT Infrastructure hosted by Microsoft Azure

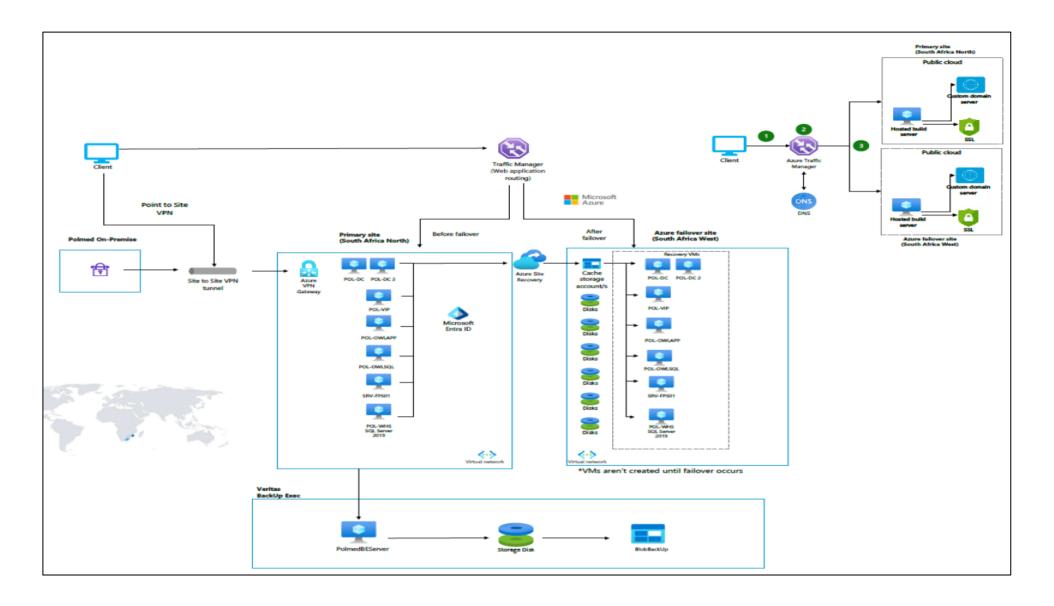
3.5.2. ICT Network and Application Layout

The network infrastructure is shown in the diagram below:











3.5.3. Server Environment

The POLMED server infrastructure is made up of 9 servers (VMs) as follows:

Server Type	Operating System
POL-DMC: Primary Domain Controller	Windows Server 2019 Datacenter
POL-DMC1: Secondary Domain Controller	Windows Server 2019 Datacenter
POL-OWLAPP: BarnOwl Application	Windows Server 2019 Datacenter
POL-OWLSQL: BarnOWI database	Windows Server 2022 Datacenter
POL-VIP: SAGE/ESS and Database	Windows Server 2022 Datacenter
POL-WHS: Data warehouse	Windows Server 2022 Datacenter
PolmedBEServer: Backup Server	Windows Server 2019 Datacenter
PolmedDev-1: DevOps(D365)	Windows Server 2022 Datacenter
SRV-FPS01-test: File Print Server	Windows Server 2019 Datacenter

3.5.4. Databases

There are 3 Databases (MS SQL Servers) for the following:

- 3.5.4.1. Sage VIP.
- 3.5.4.2. Barnowl application.
- 3.5.4.3. Data-warehouse.

3.5.5. Software Solutions

In addition to the operating system software installed on the POLMED servers, the following software is also installed:

- 3.5.5.1. Microsoft SQL Server.
- 3.5.5.2. Sage VIP.
- 3.5.5.3. SAS data analytics.
- 3.5.5.4. BarnOwl.

The following software is installed on the User-devices (laptops):





3.5.5.5. Windows operating system - Windows 10 Professional
3.5.5.6. MS Office Suite 365
3.5.5.7. MS Teams
3.5.5.8. MS Edge and Chrome
3.5.5.9. Fortinet VPN
3.5.5.10. Adobe reader

The above are installed on most of the client machines. In addition, the following applications are installed on certain user devices.

3.5.5.11. MS Visio
3.5.5.12. MS Power BI Pro
3.5.5.13. Microsoft Project
3.5.5.14. SAGE VIP application
3.5.5.15. Adobe Pro
3.5.5.16. Photo Shop
3.5.5.17. Visual Studio

Additional software in other mobile devices used.

- 3.5.5.18. MS Business Basics Licenses
- 3.5.5.19. MS Office Suite 365 applications
- 3.5.5.20. Adobe reader
- 3.5.5.21. Teams
- 3.5.5.22. OneDrive

3.5.6. Cloud Services

- 3.5.6.1. Azure Cloud
- 3.5.6.2. Office 365
- 3.5.6.3. Microsoft Dynamics 365

3.5.7. End-User Devices

- 3.5.7.1. Laptops.
- 3.5.7.2. iPad.
- 3.5.7.3. Desktops.
- 3.5.7.4. Cellphones.



3.6. PROPOSAL SPECIFICATION

3.6.1. POLMED requires reputable institutions with vast knowledge, and relevant experience in Azure Cloud services, information security, ICT service management, infrastructure, and ICT operations. The service provider will be required to provide the following ICT Managed Services but not limited to:

3.6.1.1. Comprehensive ICT landscape assessment and remediation

Conduct a comprehensive assessment of POLMED's ICT landscape, along with the remediation of findings.

3.6.1.2. ICT projects and business analysis

- a) Business analysis: Conduct business analysis to gain in-depth understanding of business requirements.
- b) Project management methodology: Manage projects through application of PMI or Prince2 Project Management Methodology.
- c) Project management: Project management of priority ICT initiatives and projects.

The scope of this RFP includes the implementation of the following discretionary projects. The software licensing, hardware or any other material that may be needed will be procured separately, subject to POLMED's SCM policy and processes being complied with.

- Upgrade of telephony from a PABX analogue system to VOIP.
- Upgrade of SharePoint to enable document lifecycle management and records centre features and capabilities.
- Mobile device management.
- Proactive device monitoring.
- ICT service desk implementation.
- Governance Risk and Compliance (GRC) solution.
- Board administration.
- Business performance monitoring system.

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3.6.1.3. Strategic ICT planning and advisory

- a) Cloud strategy and optimisation: Advise on and implement improvements to the Azure Cloud environment to enhance performance, scalability, and cost-efficiency.
- b) ICT roadmap development: In consultation with Senior Manager ICT or Executive: Corporate Services, collaborate with internal stakeholders to develop and implement an ICT strategy aligned with business objectives, including emerging technologies.
- c) Technology innovation: Provide recommendations for innovative technologies and solutions that enhance business operations.
- d) Advisory: Research and advice on ICT strategic and operational initiatives to be implemented.
- e) ICT operational plan: Develop and implement annual ICT Operational Plan in line with approved business strategy 2024 2028 and ICT key performance indicators.

3.6.1.4. IT Governance

- a) ICT governance: Proactively, implement ICT governance, risk and compliance controls to ensure sustainable ICT systems environment.
- b) ICT maturity assessment: Proactively conduct IT maturity assessment and apply improvement measures.
- c) ICT governance meetings: Participate in and report at ICT Steercom meetings and any other POLMED governance committee meeting that the service provider may be invited to from time to time.
- d) Policy management: Proactively and in consultation with Senior Manager ICT or Executive: Corporate Services, define and document new or review existing ICT policies, procedures, and processes in line with industry standards and organisational requirements.
- e) Risk management: Identifying, managing, and mitigating risks associated with ICT infrastructure and operations.

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3.6.1.5. ICT Infrastructure and operations

- a) ICT infrastructure and network: Establishment, management, support, and maintenance of an ICT environment, that is operating system, databases, network (LAN, WAN, VPN), wireless and fixed (Fibre) lines / Wi-Fi, mobile / Scheme applications.
- b) Cloud infrastructure (Azure): Full management of the Azure environment, including provisioning, scaling, monitoring, and optimization.
- c) Backup and disaster recovery: Management of backup solutions and disaster recovery plans to ensure business continuity, including verification of successful completion of backups and regular disaster recovery testing.
- d) Storage and network management: Configuration, monitoring, and optimisation of Azure storage and networking components.
- e) Capacity planning: Perform regular capacity planning (including people and infrastructure).
- f) Performance monitoring: Continuous monitoring and reporting of infrastructure performance, including system uptime, response times, and resource utilization.
- g) Patch management: Regular patching and updating of cloud-based infrastructure components and software.
- h) Efficient ICT environment: Proactive involvement in building efficient and effective ICT operational environments.
- i) Information communications and network architecture: Implement effective technical information communications and network architecture for POLMED. Implement effective network bandwidth and multi-media (data, voice, video) management strategies within POLMED.
- j) ICT assets: Inventory management (hardware, software, software licenses, etc).
- k) Change control: Management of moves and changes, including scheduling of changes.

3.6.1.6. IT service desk and support

- a) ITIL: Management and resolution of technology related incidents following ITIL processes, including follow-up with third-party suppliers where necessary.
- a) Help desk support: Provision of support for end-users through a Service Desk to address ICT-related issues, service requests, and incidents related to hardware, software or business applications.
- b) Incident management: Rapid response to critical incidents, minimizing downtime and restoring services quickly.

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3.6.1.7. Security Incident Reporting Requirements

The Managed ICT Service Provider must submit structured security incident reports within the following timeframes, based on the incident severity level:

Priority 1 (Critical incident) – Immediate business impact

Examples:

- Major system outage affecting business continuity.
- Data breach or cybersecurity attack (e.g., ransomware, unauthorized access to sensitive data).
- Widespread malware infection impacting multiple users/systems.

Reporting Timeframe:

- Initial notification: Within 30 minutes of incident detection.
- Preliminary Incident Report: Within 2 hours of incident detection.
- Full Incident Report and Root Cause Analysis (RCA): Within 48 hours, including corrective actions and mitigation strategies.

Priority 2 (High impact incident) – Disruptive but not business-critical Examples:

- Persistent phishing attempts targeting multiple users.
- Non-critical system failure affecting some users.
- Unauthorized system access attempts detected but mitigated.

Reporting Timeframe:

- Initial notification: Within 1 hour of incident detection.
- Preliminary Incident Report: Within 4 hours of incident detection.
- Full Incident Report and RCA: Within 5 business days, including preventive recommendations.

Priority 3 (Medium and low impact incidents) – Limited impact Examples:

- Isolated malware infection detected and removed.
- Single-user access issue due to security policy violations.
- Suspicious but non-malicious network activity.

Reporting Timeframe:

- Initial notification: Within 4 hours of incident detection.
- Incident Report: Within 3 business days, with corrective measures.

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Incident Report Structure

Each security incident report must follow a standardized structure, including:

- 1. Incident Summary: Date, time, affected systems, and impact.
- 2. Detection and Response Timeline: Steps taken from detection to resolution.
- 3. Root Cause Analysis (RCA): Findings on how the incident occurred.
- 4. Mitigation and Remediation: Actions taken to resolve the issue.
- 5. Preventive Measures: Recommendations to avoid recurrence.
- 6. Escalations and Notifications: Stakeholders informed, and actions taken.

Failure to meet reporting deadlines may result in penalties or contract termination in cases of persistent non-compliance.

- a) **Problem management:** Identifying the root cause of recurring issues and implementing long-term solutions to prevent recurrence.
- b) User access management: Managing user accounts, roles, and permissions in accordance with security and compliance requirements.

3.6.1.8. Security management

The Managed ICT Service Provider will be required to collaborate with the Cybersecurity Services Provider (Their role in security is envisaged to be proactive, strategic, and advisory in nature) and will be responsible for operational support of all ICT systems to ensure security, availability, and continuity. Their role in security is limited to daily operational tasks, as detailed below:

- a) User access control: Provision and deprovision user access (AD, software, VPN) in accordance with security policies.
- b) Firewall management: Regularly implement and update firewall rules and configurations as directed by the Cybersecurity Services provider.
- c) Patching and vulnerability remediation: Apply software patches and system updates as required by vendor releases.
- d) Compliance adherence: Ensure daily operational compliance with applicable standards (e.g., POPIA, GDPR) for log files, backups, and configurations.
- e) First-line incident response: Handle initial incidents (e.g., password resets, ransomware alerts) and escalate to the Cybersecurity Services provider as needed.
- f) Security reporting

To ensure transparency, accountability, and effective collaboration with the Cybersecurity Services Provider, the Managed ICT Service Provider must submit periodic security reports

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covering key operational security activities. These reports will facilitate proactive risk management, compliance monitoring, and incident tracking.

g) Reporting frequency

The Managed ICT Service Provider shall provide:

Monthly reports

Summary of user access control activities, firewall rule updates, patching progress, and first-line security incidents.

Detailed security operations report, including compliance adherence, incident trends, vulnerability remediation status, and escalations to the Cybersecurity Services Provider.

Quarterly reviews

Joint security review meetings with the Scheme and the Cybersecurity Services Provider to assess security posture, discuss findings, and implement continuous improvements.

3.6.1.9. Application and database management

- a) Application support: Monitoring and maintenance of business-critical applications hosted on the Azure Cloud, ensuring maximum uptime and performance.
- b) Database administration: Administration and optimization of cloud-hosted databases such as the data warehouse, including monitoring, patching, backup, and performance tuning.
- c) SDLC: Execution of ICT systems development activities aligned to defined ICT best practices (SDLC) as and when required.
- d) Business requirements gathering: Conduct requirements gathering sessions with business for obtaining their ICT Business Systems requirements as and when required.
- e) Alignment: Development and implementation of business strategy aligned ICTbusiness solutions.

3.6.1.10. Service level management

- a) Service Level Agreements (SLAs): The service provider will adhere to SLAs governing system availability, support response times, and performance metrics. Key SLAs include:
 - System Uptime: 99.5% availability for critical infrastructure.

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- Response Time: Initial response within 30 minutes for high-priority incidents.
- Resolution Time: Issues resolved within 4 hours for critical incidents.

Breach of SLAs will attract penalties, and this will form part of the contractual agreement to be negotiated with the winning bidder.

- b) Reporting and analytics: Monthly and quarterly reporting on SLA performance, infrastructure health, and service management metrics.
- c) 3rd parties: Escalation (and management) to other third-party suppliers of incidents that cannot be resolved by the service provider; and liaison with 3rd party services providers.

3.6.1.11. Data warehouse

3.6.1.11.1. Data warehouse management

- a) Assessment and optimization: Conduct an initial assessment of the current data warehouse architecture, identifying performance issues, data quality challenges, and opportunities for optimization.
- b) Data integration and ETL: Manage and optimize the data integration processes (ETL), ensuring seamless, accurate, and timely and automated data flows into the warehouse from various sources.
- Data governance: Implement and enforce robust data governance practices to ensure data integrity, accuracy, security, and compliance with relevant regulations (e.g., POPIA).
- d) Data storage and scalability: Optimize data storage to support growing data volumes while ensuring high performance and scalability.

3.6.1.11.2. User requirements analysis and custom solutions

- a) User needs assessment: Engage with internal stakeholders, especially Research and Data Analytics team to understand specific user requirements, data access needs, and reporting preferences.
- b) Custom solution design: Design and implement tailored solutions within the data warehouse and Business Intelligence (BI) platform that align with user needs, focusing

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- on intuitive access, speed, and usability.
- c) Ongoing support and enhancements: Provide ongoing support and continuous improvement of data solutions, ensuring they evolve with business needs.

3.6.1.11.3. Analytics and BI reporting platform

- a) BI platform implementation: Develop and support a centralized BI reporting platform, providing users with real-time, self-service access to key data insights.
- b) Data visualization: Create clear, actionable data visualizations (dashboards, charts, etc.) to aid in decision-making and enhance user experience.
- c) Reporting automation: Implement automated reporting systems to reduce manual effort and increase accuracy, delivering regular performance and business metric reports to key stakeholders.

3.6.1.12. Cloud cost optimization, rationalization, and digitalisation

- a) Conduct a comprehensive audit of software licenses and cloud service subscriptions, and propose a plan for license consolidation, rationalization, and cost reduction.
- b) Review the cloud infrastructure, including compute, storage, databases, and network components, to identify inefficiencies, underutilised resources, and cost-saving opportunities.
- c) Identify and recommend ways to reduce the total cost of ownership (TCO) for cloud services, software licenses, and IT infrastructure.
- d) Assess the Cloud infrastructure, business applications and identify opportunities for modernization and digitalisation.

3.6.1.13. Administration

- a) Provide effective account administration, cost control and reporting activities.
- b) Effectively report on all activities.
- c) Timesheets management.
- d) Attend weekly operational meetings and recording them.
- e) Attend monthly management meetings and monthly management reporting of ICT performance against strategic KPI's, ICT operational plans and overall ICT service delivery.

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3.6.1.14. Compliance Audits and Performance Monitoring

The appointed Service Provider must comply with all applicable regulatory, security, and contractual requirements. To ensure ongoing adherence to service levels, security policies, and industry best practices, the Scheme reserves the right to conduct periodic compliance audits twice per year on the service provider.

These audits will assess compliance with:

- a) Service Level Agreements (SLAs) Ensuring adherence to response and resolution times.
- b) Cybersecurity and data protection standards Compliance with ISO 27001, POPIA, and any other relevant regulations.
- c) Incident and risk management protocols Validation of incident response, escalation procedures, and remediation actions.
- d) Third-party vendor management Ensuring subcontractors meet contractual obligations.
- e) Business continuity and disaster recovery (BCDR) Verification of BCDR plans, including scheduled testing and failover capabilities.

Any non-compliance findings must be addressed within a mutually agreed remediation period, failing which the Scheme reserves the right to impose penalties, withhold payments, or terminate the contract in cases of material breaches.

Note that the winning bidder will be a preferred service provider for related ICT projects that may be undertaken from time to time during the contract, subject to price competitiveness and POLMED's SCM policy.

Any additional time on services not included in this scope must be billed based on an agreed rate card.

3.7. SPECIFIC REQUIREMENTS

- a) Prospective Service Providers must be able to provide fully integrated ICT services as per services indicated above.
- b) Where the integrated services are outside the strengths of the bidder, detailed information about how the services will be provided to meet the requirements of POLMED and its clients must be provided.

Set out in this and the following sections, is the required content that POLMED expects





to receive in response.

- 3.7.1. Executive Summary: The Service Provider must provide an Executive Summary of its response. The Executive Summary must not exceed ten (10) pages in length, and no appendices or specific references to additional information will be accepted. The Service Provider should summarize its offering, its approach and the value provided by the Service Provider. The Service Provider must not, under any circumstances, include any financial information in the Executive Summary.
- 3.7.2. **Solution Description:** The Service Provider must provide a thorough description of its solution and overall approach. The description of the solution should contain sufficient details for POLMED to understand the overall approach, key changes, and timeframe associated with the Service Provider's solution.

The Service Provider must include materials specific to its solution for POLMED. The Service Provider will refrain from providing "marketing materials" and background information already provided to POLMED, or otherwise available in the public domain. All information provided MUST be consistent with the commitments agreed to in other portions of this RFP. Consistency and a well-defined solution will be key factors in POLMED's overall evaluation. Service Providers are encouraged to use diagrams within this document to further explain their solution.

The Solution Description must contain the following components in the order specified below. Should the Service Provider fail to comply by the deadline indicated, POLMED will assume that the Service Provider has withdrawn from the proposal process.

3.7.3. Solution Overview: The first section of the document will be a Solution Overview. This section should begin with an overall view of the solution and operational approach of the Service Provider. Each functional area should have its own sub-section to describe the solution and operational approach for the specific area. The Service Provider should summarize its offering, its proposed changes to the organization and/or environment, the overall approach and the value provided by the Service Provider.

The Service Provider should include any planned improvements in tools and processes and expected dates that these improvements will be implemented and, if applicable, differentiated by functional area. Detailed information containing the specific steps, resources, and plans associated with the transition of the Services and implementation of new tools and processes should be described in the Service Provider Transition Plan, as described below.

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- 3.7.4. Services Not Fully Provided by the Service Provider: The Service Provider must list any Services required in this RFP that are not included in the Service Provider's standard monthly rate card. Unless specific Services are listed and excluded, POLMED will assume all the required Services will be provided as part of the Service Provider's proposal.
- 3.7.5. Service Provider Proposed Management Approach: The Service Provider should provide a proposed stakeholder management approach and Service levels in managing key performance indicators and the relationship with POLMED and further describe the responsibilities of key Resources allocated to the POLMED account. Additionally, the Service Provider should describe the benefits of such an organization and the time frame for implementation. In addition, the Service Provider should describe how it will manage the impact of changes in POLMED's strategic business direction during the term of the arrangement.
- 3.7.6. Service Provider Transition Plan: The Service Provider must provide a Transition Plan. A project plan may be included as an appendix to the Transition Plan. The project plan will indicate the specific tasks, timeframes, resources, and responsibilities associated with the transition activities. After discussions, modifications (if necessary), and approval from POLMED, the Transition Plan is intended to be an Exhibit of any future Agreement. The Service Provider will explain how and when it will implement the Services. The Service Provider will further describe how it will transition Services from POLMED's current environment (including any components of the environment managed by Third Parties) to the Service Provider's proposed solution. The Service Provider should also provide an estimate of any required POLMED resources, and for how long, for the Service Provider to implement its solution.
- 3.7.7. **Service Management**: The Service Provider will describe its approach to Service Management. This should include general procedures associated with establishment and reporting of Service Level achievement. It should also include the Service Provider's approach to management of Service Delivery performance, specifically associated with problem management and resolution.

The appointed service provider must implement a structured Incident Management and Escalation Matrix to ensure rapid response and resolution of ICT incidents, including but not limited to:

- Major ICT Outages (e.g., system downtime, critical application failures)
- Cybersecurity Breaches (e.g., data breaches, malware attacks, unauthorized access)

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 Third-Party Vendor Issues (e.g., failures in integrated services, cloud provider outages)

The service provider must define a clear incident categorization and prioritization framework, ensuring that priority 1 (critical incidents), priority 2 (high-impact incidents), and Priority 3 (medium and low impact issues) have the following defined: response time, resolution time and escalation path.

- 3.7.8. Change Management: The Service Provider will describe its approach to Change Management. The Service Provider will describe general procedures associated with changes to the technical environment, including general policies and procedures, any incorporation of existing POLMED practices, change requests, reviews, Service Provider and POLMED approvals, escalation, and implementation.
- 3.7.9. Service Provider Processes and Methodologies: The Service Provider will describe the major processes and methodologies that it will employ in delivering the Services. Brochures or manuals associated with a process or methodology may be included as appendices to the Solution Description, if necessary.
- 3.7.10. Service Provider Software: The Service Provider must list softwares it will provide as part of its solution and is included in the standard rate card. The list should not include any POLMED existing software, unless the Service Provider is proposing to replace existing software with new software (if this is the case, Service Provider should indicate any existing software that are recommended for replacement.).

The software list may be included as an appendix to the Technical Solution Document, if necessary. In addition, (and within the Technical Solution Document itself), the Service Provider will confirm that any proposed software complies with POLMED's technical architecture and will be refreshed during the Term of any Agreement. The Service Provider should describe which of the proposed software, if any, that POLMED will be able to access, and any limits or characteristics associated with such access.

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3.8. REQUIRED RESOURCES

- a) The following key personnel must be assigned to POLMED (including their number of years' experience):
- b) As part of this appointment, the service provider shall allocate a dedicated team of human resources that will be **100%** committed to delivering ICT services to POLMED for 8 hours a day, based at POLMED premises.
- c) In addition to these dedicated resources, the service provider is required to specify 20% extra retainer hours per each of the resources below as per the provided rate card.
- d) These retainer hours will serve as a contingency for any additional ICT support or specialized services that may be required beyond the scope of the dedicated team.
- e) The utilization of these hours will be managed in alignment with POLMED's operational needs and approved by the relevant authority before execution.

Role	Qualifications	Experience and Skills
ICT Operations	Bachelor's degree / Diploma in	8+ years of relevant professional industry and previous ICT
Manager (x1)	Information Technology or Computer	Infrastructure, ICT Management, or ICT Operations, Cloud
	Science	computing experience. Strong familiarity with managing
		Azure Cloud based ICT environment, security management,
		IT governance, IT continuity, project management software
		tools, methodologies, and best practices. Experience seeing
		projects through the full life cycle. Proven ability to complete
		projects according to outlined scope, budget, and timeline.
		Certification
		Project Manager Professional (PMP) or Prince2 Certification,
		Information Technology Infrastructure Library (ITIL)
		Certification, Certified Secure Software Lifecycle
		Professional (CSSLP), Microsoft SharePoint Certification
		or Microsoft 365 Certified. TOGAF, CoBIT.

Role	Qualifications	Experience and Skills
Security	Bachelor's degree / Diploma in	Minimum 5 years of hands-on experience in cybersecurity
Engineer (x1)	Computer Science, Information	or related IT roles (network security, systems
	Technology,	administration, etc.).
		Experience with security risk management, incident
		response, threat modelling, and security assessments.
		Cloud security experience is a significant advantage,
		especially with Azure Cloud.
		Network security: Deep understanding of firewalls, VPNs, IDS/IPS, proxies, and secure network architectures. Operating Systems Security: Experience with securing various platforms (Windows) and associated systems (Active Directory, etc.). Encryption: Proficiency in encryption protocols, SSL/TLS, key management, and digital certificates. Familiarity with industry standards like ISO 27001, NIST, CIS Controls, and OWASP. Understanding of compliance regulations such as POPIA, GDPR, HIPAA, or PCI-DSS.
		 Certifications (highly desirable): Certified Information Systems Security Professional (CISSP) Certified Ethical Hacker (CEH) Certified Information Security Manager (CISM) CompTIA Security+ or CySA+ Offensive Security Certified Professional (OSCP)

Role	Qualifications	Experience and Skills
ICT Systems and	Diploma or bachelor's degree in	5+ years of database, network administration, or system
Network Administrator	computer science, Information	administration experience. Experience in:
(x1)	Technology, System Administration, or	Operational role with a strong background on
	a closely related field, or equivalent	Cisco administration and equipment
	experience required	 Vendor management
		o In-depth Understanding of Firewall integration
		into network services
		o In-depth knowledge of L2 and L3 routing as well
		as routing protocols with emphasis on OSPF
		Day to day Operational administration of network
		infrastructure, this includes but not limited to
		Routers, Switches and Wireless infrastructure

Role	Qualifications	Experience and Skills
ICT Technician (Desktop	Degree/ Diploma in information	3+ years relevant ICT experience, Experience in ICT
and Service Desk) x 1	Technology or computer science	hardware setup, diagnostics, and repairs. Build and install
		PCs, telephone systems, wireless network and peripheral
		devices (such as printers, scanners, mobile/smart phones)
		related to desktop infrastructure, in accordance with
		defined ICT standards
		Certification
		COMPTIA / A+ / N+, MCSE / MCSA / MCP or other MS
		course, ITIL v3 or v4 Foundation
Data Warehouse SQL	Degree/ Diploma in information	3+ years of database experience Oracle, MS SQL, and
Database Administrator x	Technology or computer science	MySQL Server database administration. Extracting and/or
1		loading data. Managing, monitoring, and maintaining
		company databases. Making requested changes,
		updates and modifications to database structure and data
		Ensuring database security, integrity, stability, and system
		availability. Maintaining database backup and recovery
		infrastructure
		Certification
		Advanced certification as an MCDBA or MCSD

The above-mentioned resources are required to perform the tasks as outlined in the scope above as part of the retainer fees. POLMED maintains the right to use the resources for projects outside of the scope of the retainer at the agreed hourly rates.

4. REQUIRED ATTRIBUTES AND BIDDER REQUIREMENTS

- 4.1 The following attributes, among others, will be considered by POLMED:
 - a) Knowledge and experience of Azure Cloud Services.
 - b) Knowledge and experience in ICT Service Management and Operations.
 - c) Conformance to exceptional quality and standard of work, and meticulous. Attention to detail; and fast turnaround time.
 - d) Necessary acumen and logistics to provide services.
 - e) Company profile.

4.1.1 CLIENT REFERENCE LETTERS

Bidders must submit a minimum of three (3) reference letters for ICT Managed services meeting the following criteria:

- Letters must be on the letterhead of the client.
- The contact details of the reference must be included on the letter.
- The letterhead must contain the value and duration of the contract awarded.
- Letters must be from three different clients. Appointment letters will not be accepted as reference letter.



5. TECHNICAL EVALUATION

NO	CRITERIA	WEIGHT
		ALLOCATED
1	EXPERIENCE IN PROVIDING THE SERVICE	
1.1	Bidder must provide comprehensive company profile detailing:	20
	Company's years of experience in ICT Managed Services	
	Accreditation and company certifications with OEMs. (i.e.,	
	Microsoft, HP, Azure Cloud Services)	
1.2.	EXPERIENCE IN EACH OF THE SERVICES	20
Bidder mu	ist provide comprehensive experience in each of the following	
1.2.1.	ICT landscape assessment and remediation	4
1.2.2.	ICT projects implementation and Business Analysis	3
1.2.3.	Strategic ICT Planning and Advisory	3
1.2.4	ICT Governance	3
1.2.5	ICT Infrastructure and Operations	4
1.2.6	ICT Service Desk and Support	4
	Security Management	4
	Application and Database Management	4
1.2.9	Service Level Management	3
	Cloud Cost Optimization, Rationalization, and Digitalisation.	4
1.2.11	Data Warehouse Management	4
2.	CAPACITY AND CAPABILITY TO DELIVER TO POLMED	
2.1	 Bidder's experience and exposure within the Medical Scheme/Health sector, and/or corporate environment. Account Management Reporting 	10
3.	REFERENCES	
	Bidders must provide three references in the following manner:	10
	On a client letterhead	
	Signed by authorised Client Representative	
	Contact details of the Client Representative	
	Nature of Services provided.	
	·	
	Level of satisfaction by the Client DOLMED will conduct due diligence on References	
	 POLMED will conduct due diligence on References submitted. 	



NO	CRITERIA	WEIGHT
		ALLOCATED
3	TEAM EXPERTISE	
3.1	Bidder must provide the following retainer resources for POLMED account. The bidder must provide Curriculum Vitae (CV) for each resource listed which must be signed by the resource and the authorized official of the bidder illustrating the following: • Level of expertise (Designation/Title) of each resource recommended. • Years of experience in the required industry sectors and • Qualifications (Relevant Degree, Diploma or equivalent, minimum NQF 6) and provide certified copy. Date of certified copies should not be older than 3 months. • Any individual industry recognition and certification.	20
4.	PROPOSED METHODOLOGY	
4.1	Approach to service rendering. Project and transitional plan with clear milestones. Demonstrate previous experience in managing ICT Service Level Agreement (SLAs)	20
5.	TOTAL	100

Service Providers must meet a minimum of 80% to proceed to phase 2 of the technical evaluation process, i.e., presentations.



6. PHASE 2 OF TECHNICAL EVALUATION – PRESENTATIONS

- 6.1. Service Providers who achieved a minimum of 80% will be required to conduct a presentation. /Demonstration to proceed to Gate 3.
- 6.2. The bidders will be evaluated based on the below criteria:

No	Description of Criteria	Weight
1	Demonstrate using practical examples experience in ICT Managed services.	40
2	Demonstration using practical examples Capacity (Human resource allocation, time, etc) and Capability (right skills, expertise and experience) to deliver to POLMED as per the scope of work.	30
3	Demonstrate using a case study or practical example the approach and methodology for ICT Managed services.	30
4.	TOTAL	100

7. GATE 3: PRICE AND BBBEE EVALUATION

7.1. POINTS FOR PRICE

- 7.1.1. Bidders are required to include in their responses, fee proposals in respect of the amount and nature of their expected remuneration for the services to be provided by them. In this regard, Bidders are to indicate specific billing arrangements, hourly rates per professional level, details of any proposed discounts and whether the rates are negotiable. Only Bidders that have achieved a minimum score of 80 points on technical evaluation will be evaluated on price and B-BBEE.
- 7.1.2. The percentage scored for price shall be calculated by applying the undermentioned formula:

$$Ps = 80(1- (Pt - Pmin)/Pmin)$$

Where:

i). Ps: percentage scored for price under consideration.

ii). Pmin: lowest acceptable price

iii). Pt: price under consideration

iv). 80: percentage/weight allocated for price.

7.1.3. The lowest acceptable bid will obtain the maximum percentage allocated for the price/ price component. The other bids with higher prices for the price component will proportionately obtain lower percentages based on the above indicated formula. POLMED shall not be obliged to accept the lowest price bid.



7.2. PRICING SCHEDULE

YOU ARE HEREBY INVITED TO RESPOND TO A BID OF POLMED	
BID NUMBER	POLMED001/2025/ICTMANAGED
DESCRIPTION	Request for Proposals for appointment of a service provider for Outsourced ICT Managed Services
VALIDITY	DAYS (90)

- 7.2.1. Service Providers must indicate a proposed costing model, on a total cost of service to POLMED basis, to deliver the above scope of work.
- 7.2.2. The costing model must clearly distinguish between once-off costs and monthly costs.
- 7.2.3. All fees must be indicated on a VAT Exclusive and VAT Inclusive basis.
- 7.2.4. POLMED reserves the right to conduct a price clarification process to obtain further information on the submitted price schedules.

Item	ONCE- OFF FEES	Price in RSA Currency (Exclusive of VAT)
	Bidders are required to complete the below price schedule for once-off fees	
1	Comprehensive ICT landscape assessment and remediation	
1.1	Remediate current audit, security, and ICT governance related findings	
1.2	Conduct a comprehensive ICT landscape assessment to cover areas not covered by audits already conducted.	
2	ICT projects implementation (Labour costs relating to requirements analysis and implementation will be covered by ICT Resources hours covered in ANNUAL RECURRING FEES TABLE BELOW. The software licensing, hardware and any other material that may be needed will be procured separately, subject to POLMED's SCM policy and processes.	
2.1	Labour costs: Any other labour costs that may be required for the implementation of ICT projects in section 3.7.2.2 but are not covered by ICT Resources hours covered in ANNUAL RECURRING FEES TABLE BELOW.	
3	Other (if applicable- please specify detail):	



Item	ONCE- OFF FEES			Price in RSA Currency (Exclusive of VAT)
TOTAL COST EX	XCLUDING VAT			R
				(Total inclusive of all costs)
VAT @ 15%				
TOTAL INCLUDI	ING VAT			
Item	ANNUAL RECURRING FEES Price in RSA C of VAT) for first			Currency (Exclusive st 12 months
	rs must quote for the purpose of bid eestimate of 160 hours per month for t			
1	ICT Resource Required	Rate per hour	Number of hours required per month	Annual Fee
1.1	ICT Operations Manager (x1)			
1.2	Security Engineer (x1)			
1.3	ICT Systems and Network Administrator (x1)			
1.4	ICT Technician - Desktop and Service Desk (x 1)			
1,5	Data Warehouse SQL Database Administrator (x 1)			
2	SLA Management (Other 3 rd Party Management) and Reporting			



Item	ONCE- OF			Price in RSA Currency (Exclusive of VAT)	
3.	Account M	lanagement			
4.	Other resources required to execute the full scope (please list below): (Not all lines need to be completed if unnecessary)				
4.1					
4.2					
4.3					
TOTAL COST EXCLUDING VAT R (Total inclusive of al costs) VAT @ 15%					(Total inclusive of all
	RESOURCE RATE CARD				
BID NUMBER	BID NUMBER POLMED001/2025/ICTSERVICES				
DESCRIPTION	Provide a rate card for the following resources that may be required to time to do work over and above the contracted services.		•		
		Also list all resources who will be needed to execute the full scope of services, for both the once-off and recurring items			
VALIDITY	Duration of the contract, subject to annual CPI adjustment.				
Item	(Not all lin				Rate in ZAR Currency e of VAT)
1	Project Manager				
2	Business Analyst				



Item	ONCE- OF			Price in RSA Currency (Exclusive of VAT)
3	BI Develop	BI Developer		
4	Data Engin	Data Engineer		
5	Enterprise	Enterprise Architect		
6	Solution A	Solution Architect		
MARKUP ON PE	MARKUP ON PROCUREMENT OF SOFTWARE LICENSING AND HARDWARE			
BID NUMBER		POLMED001/2025/ICTSERVICES		
DESCRIPTION		Please provide your markup % for the procurement of any software licensing or hardware via resellers or distributors that may be required during the term of the project. Please note that procurement of software and hardware that will be required during the contract will be done according to SCM policy and processes.		
VALIDITY		Duration of the contract, subject to annual CPI adjustment.		
Item	Resource Title (Not all lines need to be completed if unnecessary)		Propose	d percentage markup
1	Markup percentage on software / licensing			
2	Markup percentage on hardware			
3	Other: Specify			

7.3. B-BBEE STATUS

- 7.3.1. The proof pertaining to the bidder's level contributor status in terms of the B- BBEE Act and the Codes of Good Practice, issued by the DTI 11 October 2013, as amended, will be evaluated. Information is available at www.dti.gov.za.
- 7.3.2. The bidder will be allowed to score up to a maximum of 20 points depending on the bidder's level contributor status as per the POLMED B-BBEE Contributor level scorecard.



7.3.3. The following table will be used to allocate points for B-BBEE where the 80/20 for all Request for Proposals requests.

B-BBEE Status Level Contributor	Points allocated for B-BBEE Level Contributor
1	10
2	9
3	6
4	5
5	4
6	3
7	2
8	1
Non-Compliant Contributor	0

The remaining ten (10) will be allocated for **B-BBEE** bonus points as follows:

An EME or QSE which is at least 51% black owned	5 Points
An EME or QSE which is at least 31% black	
owned by women	5 Points

7. ADJUDICATION OF THE BID

- 7.1. The scores received for functionality, price and B-BBEE will be added together to obtain a final score for the Bidder. The Tender Evaluation Committee will make its recommendation to the Tender Adjudication Committee on the final score received by each Bidder.
- 7.2. POLMED reserves the right to award the contract to one (1) or more service provider or not to award the contract at all.

