

DATE: 21 July 2025

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Tender Number: RFP078/2025

APPOINTMENT OF TECHNICAL ADVISORS: ASSESSMENT AND VERIFICATION OF INFRASTRUCTURE DAMAGED BY DISASTERS FOR A PERIOD OF 03 MONTHS.

ADDENDUM NO.1

THESE CLARIFICATIONS MUST BE READ TO FORM PART OF TENDER NO. RFP078/2025

The Tender document issued on the **11 of July 2025** has the following amendment:

NB: Amendment made are only in red and the rest of the information remain the same as the original tender document. **It is the responsibility of the bidder to ensure that they compare and assess these changes in conjunction with the original tender document.**

Table 2: Resourcing Strategy for Packaged Provinces

No.	Package		Lead	Support	Indicate Preference Yes/No
1	Eastern Cape	Health; Education and Roads	1	1	
2	Mpumalanga	Agriculture	1	1	
3	Western Cape	Health; Education, Tourism and Agriculture.	1	1	

NB: Bidders are encouraged to participate in all provinces; **however, bidders can choose Province of their choice**, preference should be specified for ease of evaluation.

Eligibility Criteria

The experts must be able to demonstrate a comprehensive understanding of the requirements of the assignment and have proven experience with the subject matter including ability to work within a team within very tight deadlines. The Lead technical advisor will manage the team and be responsible for ensuring project deliverables and the professional conduct and integrity of the team. It is required that the team should consist of the following key personnel: Lead Technical Advisor and Assistant Technical Advisors. **Given the various skill set required from each of the provinces listed, each province has its own eligibility criteria required in that province, so it is the bidder's**



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responsibility to specify exactly which province they are bidding for. Bidders can bid for all the three provinces, however the decision to award will be based on best commercial offer and value for money principle for the DBSA.

Table 3: Eastern Cape Eligibility Criteria /Expert Profile

No	Experts required	Eligibility Yes/No
1	Lead Technical Expert (Please indicate Preferred Package as per Table 2)	
1.1	Post graduate degree qualification (NQF level 8) in the Built Environment and/or related disciplines.	
1.2	Minimum 15 years relevant experience in the built environment demonstrating the following: • Engineering, design and estimating costs for projects • Experience in compiling and assessing feasibility reports and business cases. • Infrastructure project planning and implementation • Knowledge of public sector legislative prescripts e.g. PFMA, MFMA, Division of Revenue Act (DoRA), National Disaster Management Act and associated frameworks. • Understanding of Government procurements across the 3 spheres of government • Understanding of cooperative governance and intergovernmental relations protocols. • Understanding of climate vulnerability and resilience • Understanding of the SA infrastructure delivery environment. • Managing and leading teams to deliver results within high-pressured environments Detailed work history which includes the organisation, role, tenor (indicating the dates of commencement and departure), responsibilities and sectors should be provided to support the number of years of professional experience.	
1.3	In addition to the experience, the lead expert must have undertaken a minimum of 3 projects demonstrating the above-mentioned experience in at least two of the following sectors: Health; Education and Roads. Each project undertaken must be at least R100 million or more Kindly submit CV as per template provided and a copy of the qualification/s together with proof of professional registration with the Engineering Council of South Africa.	
2	Assistant Technical Expert (Support)	



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2.1	Degree qualification (NQF level 7) in the Built Environment and/or related disciplines.	
2.2	Minimum 10 years relevant experience in the built environment demonstrating the following: • Engineering, design and quantification of projects. • Experience in compiling and assessing feasibility reports and business cases. • Infrastructure project planning and implementation • Knowledge of public sector legislative prescripts e.g. PFMA, MFMA, Division of Revenue Act (DoRA), National Disaster Management Act and associated frameworks. • Understanding of Government procurements across the 3 spheres of government • Understanding of cooperative governance and intergovernmental relations protocols. Detailed work history which includes the organisation, role, tenor (indicating the dates of commencement and departure), responsibilities and sectors should be provided to support the number of years of professional experience.	
2.3	In addition to the experience, the assistant technical expert must have undertaken a minimum of 3 projects demonstrating the above-mentioned experience in the following sectors: Health, Education, and Roads. The projects undertaken must be at least R50 million or more. Kindly submit CV as per template provided and a copy of the qualification/s.	
3	Methodology and approach	
	The Expert must provide a minimum 2 pages methodology (maximum 5 pages) and approach that will be followed to achieve the project's objectives. This must include but not limited to: • A proposal outlining the process to be followed to deliver the scope of work for each stage; • A detailed plan with timeframes of conducting the required work • Risk Mitigation plan for this project; • Organogram with lead, assistant and supporting team.	

Table 4: Mpumalanga Eligibility Criteria /Expert Profile

No	Experts required	Eligibility Yes/No
1	Lead Technical Expert (Please indicate Preferred Package as per Table 2)	



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1.1	Post graduate degree qualification (NQF level 8) in the Built Environment and/or related disciplines.	
1.2	Minimum 15 years relevant experience in the built environment demonstrating the following: • Engineering, design and estimating costs for projects. • Experience in compiling and assessing feasibility reports and business cases. • Infrastructure project planning and implementation. • Knowledge of public sector legislative prescripts e.g. PFMA, MFMA, Division of Revenue Act (DoRA), National Disaster Management Act and associated frameworks. • Understanding of Government procurements across the 3 spheres of government • Understanding of cooperative governance and intergovernmental relations protocols. • Understanding of climate vulnerability and resilience • Understanding of the SA infrastructure delivery environment. • Managing and leading teams to deliver results within high-pressured environments Detailed work history which includes the organisation, role, tenor (indicating the dates of commencement and departure), responsibilities and sectors should be provided to support the number of years of professional experience.	
1.3	In addition to the experience, the technical expert must have undertaken a minimum of 3 projects demonstrating the above-mentioned experience in the Agriculture sector or similar sectors. The projects undertaken must be at least R50 million or more Kindly submit CV as per template provided and a copy of the qualification/s together with proof of professional registration with the Engineering Council of South Africa.	
2	Assistant Technical Expert (Support)	
2.1	Degree qualification (NQF level 7) in the Built Environment and/or related disciplines.	
2.2	Minimum 10 years relevant experience in the built environment demonstrating the following: • Engineering, design and quantification of projects; • Experience in compiling and assessing feasibility reports and business cases. • Infrastructure project planning and implementation	



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	- Knowledge of public sector legislative prescripts e.g. PFMA, MFMA, Division of Revenue Act (DoRA), National Disaster Management Act and associated frameworks. - Understanding of Government procurements across the 3 spheres of government - Understanding of cooperative governance and intergovernmental relations protocols. Detailed work history which includes the organisation, role, tenor (indicating the dates of commencement and departure), responsibilities and sectors should be provided to support the number of years of professional experience.	
2.3	In addition to the experience, the assistant technical expert must have undertaken a minimum of 3 projects demonstrating the above-mentioned experience in the Agriculture or similar sectors. The projects undertaken must be at least R20 million or more. Kindly submit CV as per template provided and a copy of the qualification/s.	
3	Methodology and approach	
	The Expert must provide a minimum 2 pages methodology (maximum 5 pages) and approach that will be followed to achieve the project's objectives. This must include but not limited to: - A proposal outlining the process to be followed to deliver the scope of work for each stage. - A detailed plan with timeframes of conducting the required work - Risk Mitigation plan for this project. - Organogram with lead, assistant and supporting team.	

Table 5: Western Cape Eligibility Criteria /Expert Profile

No	Experts required	Eligibility Yes/No
1	Lead Technical Expert (Please indicate Preferred Package as per Table 2)	
1.1	Post graduate degree qualification (NQF level 8) in the Built Environment and/or related disciplines.	
1.2	Minimum 15 years relevant experience in the built environment demonstrating the following: - Engineering, design and estimating costs for projects. - Experience in compiling and assessing feasibility reports and business cases. - Infrastructure project planning and implementation.	



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	• Knowledge of public sector legislative prescripts e.g. PFMA, MFMA, Division of Revenue Act (DoRA), National Disaster Management Act and associated frameworks. • Understanding of Government procurements across the 3 spheres of government • Understanding of cooperative governance and intergovernmental relations protocols. • Understanding of climate vulnerability and resilience • Understanding of the SA infrastructure delivery environment. • Managing and leading teams to deliver results within high-pressured environments Detailed work history which includes the organisation, role, tenor (indicating the dates of commencement and departure), responsibilities and sectors should be provided to support the number of years of professional experience.	
1.3	In addition to the experience, the technical expert must have undertaken a minimum of 3 projects demonstrating the above-mentioned experience in the following at least two of the following sectors: Health; Education, Tourism Facilities and Agriculture. The projects undertaken must be at least R100 million or more Kindly submit CV as per template provided and a copy of the qualification/s together with proof of professional registration with the Engineering Council of South Africa.	
2	Assistant Technical Expert (Support)	
2.1	Degree qualification (NQF level 7) in the Built Environment and/or related disciplines.	
2.2	Minimum 10 years relevant experience in the built environment demonstrating the following: • Engineering, design and quantification of projects; • Experience in compiling and assessing feasibility reports and business cases. • Infrastructure project planning and implementation • Knowledge of public sector legislative prescripts e.g. PFMA, MFMA, Division of Revenue Act (DoRA), National Disaster Management Act and associated frameworks. • Understanding of Government procurements across the 3 spheres of government • Understanding of cooperative governance and intergovernmental relations protocols.	



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	Detailed work history which includes the organisation, role, tenor (indicating the dates of commencement and departure), responsibilities and sectors should be provided to support the number of years of professional experience.	
2.3	In addition to the experience, the assistant technical expert must have undertaken a minimum of 3 projects demonstrating the above-mentioned experience in the following sectors: Health; Education, Tourism Facilities and Agriculture . The projects undertaken must be at least R50 million or more. Kindly submit CV as per template provided and a copy of the qualification/s.	
3	Methodology and approach	
	The Expert must provide a minimum 2 pages methodology (maximum 5 pages) and approach that will be followed to achieve the project's objectives. This must include but not limited to: • A proposal outlining the process to be followed to deliver the scope of work for each stage; • A detailed plan with timeframes of conducting the required work • Risk Mitigation plan for this project; • Organogram with lead, assistant and supporting team.	

DocuSigned by:

Asakundwi Nenguda

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Asakundwi Nenguda

DocuSigned by:

Simon Ludik

0B47ED2F386840A

Simon Ludik

Acting Head: SCM Lending**ACKNOWLEDGEMENT OF RECEIPT OF ADDENDUM NO.1****AMENDMENT TO THE TENDER DOCUMENT:****THESE CLARIFICATIONS MUST BE READ TO FORM PART OF TENDER NO. RFP078/2025****Acknowledgement of Receipt**

I (Name).....hereby acknowledge the existence of addendum No 1 of RFP078/2025 on behalf of (Company Name)

.....

Signature.

Date



M Janse van Rensburg (Interim Board Chairman),
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