

25 November 2025

REF NO: *R-003/2025/PMID/FEASIBILITY/RFB* ADDENDUM NO. 3

***CONSULTING SERVICES FOR PROVISION OF GENERAL MODELLING AND WATER
RESOURCE EVALUATION SERVICES FOR ALLOCABLE WATER QUANTIFICATION AND TO
SUPPORT INTEGRATED WATER RESOURCE PLANNING OF NWAMITWA DAM***

ADDENDUM NO. 3

Herewith please find Addendum No. 3 which forms an integral part of the above-mentioned contract.

PLEASE ACKNOWLEDGE RECEIPT OF THIS ADDENDUM AS FOLLOWS:

1. Complete the section below and **without delay** email a copy of this page to TCTA, email address tenders01@tcta.co.za; for the attention of The Receiving Officer to confirm that you have received this addendum.

Regards

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Azwi Nelwamondo
Senior Manager: Supply Chain Management

I/We herewith acknowledge receipt of ADDENDUM NO. 3 for CONTRACT NO. *R-003/2025/PMID/FEASIBILITY/RFB*

SIGNATURE: DATE:

ON BEHALF OF:

ADDENDUM NO. 3

Ref No: **R-003/2025/PMID/FEASIBILITY/RFB**

CONSULTING SERVICES FOR PROVISION OF GENERAL MODELLING AND WATER RESOURCE EVALUATION SERVICES FOR ALLOCABLE WATER QUANTIFICATION AND TO SUPPORT INTEGRATED WATER RESOURCE PLANNING OF NWAMITWA DAM

1. AMENDMENT TO EVALUATION CRITERIA (PERSONNEL EXPERIENCE SPECIALISTS IN PAGE 20 OF 31 IN ITEM 2.4, 2.5, 2.6 and 2.7)

This criterion is amended as follows:

- **‘2.4 Specialist: Geohydrologist.**

The incumbent must have BSc (geology), be a Professional Natural Scientist (Pr. Sci. Nat.) OR be a Professional Engineer (Pr. Eng) (or internationally equivalent) and have at least five years of experience in geological, water resource engineering, hydrology, geohydrological and geotechnical investigations, geophysical surveys, mapping, and testing.

Points will be allocated as follows:

- *Above 10 years: 5 points*
- *Between 9 and up to 10 years: 3 points*
- *Between 7 and up to 9 years: 2 points*
- *Between 5 and up to 7 years: 1 point*

Less than 5 years: 0 points.

Maximum points allocated is 5 points.’

- **‘2.5 Specialist: Water quality**

The incumbent must have be a Professional Natural Scientist (Pr. Sci. Nat.) OR be a Professional Engineer (Pr. Eng) (or internationally equivalent) and have at least five years of experience in water quality monitoring and climate change.

Points will be allocated as follows:

- *Above 10 years: 5 points*
- *Between 9 and up to 10 years: 3 points*
- *Between 7 and up to 9 years: 2 points*
- *Between 5 t and up to 7 years: 1 point*

Less than 5 years: 0 points.

Maximum points allocated is 5 points.’

- **‘2.6 Specialist: environmentalist.**

The incumbent must have environmental-related degree in biological, physical or earth sciences (NQF level 7) and have at least five years of experience in managing and monitoring environmental and social management in integrated water resource planning.

Points will be allocated as follows:

- Above 10 years: 5 points
- Between 9 and up to 10 years: 3 points
- Above Between 7 and up to 9 years: 2 points
- Between 5 and up to 7 years: 1 point
- Less than 5 years: 0 points.

Maximum points allocated is 5 points’

- **‘2.7 Specialist: stakeholder engagement.**

The incumbent must have a degree in communications or developmental studies (NQF level 7) and have at least five years experience in social facilitation/ community engagement relating to integrated water resource planning

Points will be allocated as follows:

- Above 10 years: 5 points
- Between 9 and up to 10 years: 3 points
- Between 7 and up to 9 years: 2 points
- Between 5 up to 7 years: 1 point
- Less than 5 years: 0 points.

Maximum points allocated is 5 points.’

2. AMENDMENT OF SECTION 3.4.7.1-REPORTING IN APPENDIX 1-SCOPE OF WORK

The table under this section is hereby substituted by the following table

<i>Item</i>	<i>Description</i>
1.	<i>Inception Report</i>
2.	<i>Middle Letaba, Klein Letaba and Groot Letaba sub reports on Hydrology</i>
3.	<i>Middle Letaba, Klein Letaba and Groot Letaba sub reports on Assessment of rainfall and river flow gauging stations</i>
4.	<i>Middle Letaba, Klein Letaba and Groot Letaba sub reports on Systems' Operations</i>
5.	<i>Middle Letaba, Klein Letaba and Groot Letaba sub reports on Systems analysis report – updated Water Resource Yield Model and Water Resources Planning Model</i>
6.	<i>Middle Letaba, Klein Letaba and Groot Letaba sub reports on Ecological requirements</i>
7.	<i>Middle Letaba, Klein Letaba and Groot Letaba sub reports on Land use and water requirements</i>
8.	<i>Middle Letaba, Klein Letaba and Groot Letaba sub reports on Assessment of water quality</i>
9.	<i>Middle Letaba, Klein Letaba and Groot Letaba sub reports on Assessment of Alien invasive vegetation</i>
10.	<i>Review of Nwamitwa Dam preliminary Design report</i>
11.	<i>Climate change scenarios report</i>
12.	<i>Executive Summary</i>
13.	<i>Newsletter(s)</i>
14.	<i>Study Management Meetings – reports and minutes</i>
15.	<i>Study Technical Support Group meetings - reports and minutes</i>
16.	<i>Study Steering Committee meetings - reports and minutes</i>
17.	<i>Stakeholder Workshops</i>
18.	<i>Quarterly progress reports</i>