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ADDENDUM FOR ELECTRICAL ENGINEERING CONSULTANT TO PROVIDE PROFESSIONAL ENGINEERING SERVICES FOR GREATER STEPMORE/RIDGE P-8, GREATER NHLANHLINI/KWAPITELA P-7, GREATER UNDERBERG P-5, GREATER AMAKHUZE/CABAZI P-9, GREATER KHUKHULELA/NOMAGAGA P-9, GREATER CENTOCOW/HLABENI P-7, GREATER GQUMENI/MQUNDEKWENI P-8, GREATER NGWAGWANE P-9, GREATER NKWEZELA P-8, GREATER BULWER P-8, GREATER NKUMBA/MAGWANENI P-9, GREATER BHIDLA/SIZANENJANA P-7, GREATER DONNYBROOK P-8, GREATER MJILA/CREIGHTON P-8 & GREATER SANDANEZWE/MASAMINI P-8

BID NO: PWBS-B011/26/27

Date: 05/08/2026

This addendum serves to amend the Ability and Capability for Project Manager (key personnel).

NB: See attached corrected information.

BID NAME	BID NO.	EVALUATION CRITERIA	CIDB GRADING	COMPLUSORY BRIEFING	ABILITY AND CAPABILITY CRITERIA TO QUALIFY	PRE-ORDER DOCUMENTS DATE	CLOSING DATE
ELECTRICAL ENGINEERING CONSULTANT TO PROVIDE PROFESSIONAL ENGINEERING SERVICES FOR GREATER STEPMORE/RIDGE P-8,	PWBS-B011/26/27	MANDATORY DOCUMENTS, ABILITY AND CAPABILITY AND 80/20 PRICE AND SPECIFIC GOALS	N/A	03 AUGUST 2026 @ 10H00 IN CREIGHTON OFFICES	70%	FROM 24 JULY 2026 TO 30 JULY 2026 BY 15H00	11 AUGUST 2026 @12H00

GREATER NHLANHLEN I/KWAPITEL A P-7, GREATER UNDERBERG P-5, GREATER AMAKHUZE/ CABAZI P-9, GREATER KHUKHULEL A/NOMAGA GA P-9, GREATER CENTOCOW/ HLABENI P- 7, GREATER GQUMENI/ MQUNDEK WENI P-8, GREATER NGWAGWA NE P-9, GREATER NKWEZELA P-8, GREATER BULWER P- 8, GREATER NKUMBA/M AGWANENI P-9, GEATER BHIDLA/SIZA NENJANA P- 7, GREATER DONNYBRO OK P-8, GREATER MJILA/CREI GHTON P-8 & GREATER SANDANEZ WE/MASAM INI P-8							
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KEY PERSONNEL: The qualification and experience of the proposed key personnel (35)

It is essential that the Consultant provides suitably qualified personnel to carry out the project. Three key functions have been identified and the Proposal will be evaluated on the qualifications and experience of the personnel who will carry out these functions. The functions are:-

Project Manager	If PM has 10 years' experience and has completed Electrical Network projects in the capacity of Project Manager, and registered with a professional body	15		Certified copy of Qualification (Degree in Electrical Engineering or Project Management) to be attached with detailed CV's, and certified copy of proof of registration with professional body SACPCMP as a PCMP/PPM or ECSA
	If PM has 7- 9 years' experience and has completed Electrical Network projects in the capacity of Project Manager, and registered as professional PM	10		Certified copy of Qualification (Degree in Electrical Engineering or Project Management) to be attached with detailed CV's, and certified copy of proof of registration with professional body SACPCMP as a PCMP/PPM or ECSA
	If PM has 3-6 years' experience and has completed Electrical Network projects in the capacity of Project Manager, and registered as professional PM	5		Certified copy of Qualification (Degree in Electrical Engineering or Project Management) to be attached with detailed CV's, and certified copy of proof of registration with professional body SACPCMP as a PCMP/PPM or ECSA
	If PM has 1-2 years' experience and has completed Electrical Network projects in the capacity of Project Manager or lower level, and registered as professional PM	2		Certified copy of Qualification (Degree in Electrical Engineering or Project Management) to be attached with detailed CV's, and certified copy of proof of registration with professional body SACPCMP as a PCMP/PPM or ECSA
	If PM is NOT registered with relevant body as Professional regardless of experience.	0		Nil
Design Engineer/ Technologist	If Designer has 10 years' and above experience and has completed Electrical Network projects in the capacity of a Designer, and registered as professional Eng./Tech	15		Certified copy of Qualification (Minimum NQF 7 in Electrical Engineering Degree/ B-Tech) to be attached with detailed CV's, and certified copy of proof of registration with professional body ECSA as professional Engineer/Technologist.

	If Designer has 5 -9 years' experience and has completed Electrical Network projects in the capacity of a Designer, and registered as professional Eng./Tech	10		Certified copy of Qualification (Minimum NQF 7 in Electrical Engineering Degree/ B-Tech) to be attached with detailed CV's, and certified copy of proof of registration with professional body ECSA as professional Engineer/Technologist.
	If Designer has 2 - 4 years' experience and has completed Electrical Network projects in the capacity of a Designer, and registered as professional Eng./Tech	5		Certified copy of Qualification (Minimum NQF 7 in Electrical Engineering Degree/ B-Tech) to be attached with detailed CV's, and certified copy of proof of registration with professional body ECSA as professional Engineer/Technologist.
	If Designer has designed any projects in the last 5 years, and registered as professional Eng./Tech	1		Certified copy of Qualification (Minimum NQF 7 in Electrical Engineering Degree/ B-Tech) to be attached with detailed CV's, and certified copy of proof of registration with professional body ECSA as professional Engineer/Technologist.
	If Designer is NOT registered with relevant body PR regardless of experience.	0		Nil
Resident Engineer	If RE has 10 years' experience and has completed Electrical Network projects	10		Certified copy of Qualification (Minimum National Diploma in Electrical Engineering) to be attached with detailed CV's.
	If RE has 8-9 years' experience and has completed Electrical Network projects	7		Certified copy of Qualification (Minimum National Diploma in Electrical Engineering) to be attached with detailed CV's.
	If RE has 5-7 years' experience and has completed Electrical Network projects	5		Certified copy of Qualification (Minimum National Diploma in Electrical Engineering) to be attached with detailed CV's.
	If RE has 1-4 years' experience and has completed Electrical Network projects.	2		Certified copy of Qualification (Minimum National Diploma in Electrical Engineering) to be attached with detailed CV's.
	If RE has not completed similar projects in the last 5 years, regardless of other experience.	0		Nil

METHODOLOGY: The proposal must demonstrate that the consulting engineering firm understands the challenges posed by project. Highlighting the number of project specific challenges indicated under each of the tasks listed below will be necessary to achieve maximum points for methodology. (20)

Execution Method Statement relevant to the project	Inception	5		Detailed Method statement to cover the key aspect of project Inception
	Planning	5		Detailed Method statement to cover the key aspect of project Planning
	Execution	5		Detailed Method statement to cover the key aspect of project Execution
	Monitoring, Execution and Closure	5		Detailed Method statement to cover the key aspect of project Monitoring, Evaluation and Closure.

RECOMMENDED BY:


 MISS N.HOLIWE
 SCM MANAGER

APPROVED BY:


 MR. NC VEZI
 MUNICIPAL MANAGER

I acknowledge receipt of this Addendum No.1

Name:.....

Signature:.....

Date:.....