ADVERTISEMENT



MKHAMBATHINI LOCAL MUNICIPALITY

REQUEST FOR QUOTATION

Advert Date 11 December 2017

The Mkhambathini Municipality invites eligible and accredited service providers to submit written quotations for renovation of MIG.

Below is the specification for MIG- MIS BACKLOGS required:

(3-MONTHS PROJECT DURATION)

2 FTE (FullTime Equivalents)

MIG-MIS BACKLOGS ERADICATION AND

DATA MODELLING:

-2015/2016, 2016/2017 and 2017/2018

complete project lifecycle Capturing and

updating / registration with all the

accompanying internal forms, including

Fund Administration and Backlogs for PMU

Unit for MIG-MIS Full scale roll-out

compliance.

-Site visit reports processing per project.

Complete Project Lifecycle as per Project

Status / stage:

- Full Project lifecycle cover (MIG 1 MIG 10)
- Focus on three financial year's projects 2015/2016/2017/2018
- Performing Amendment Processes (e.g AFA, Budget Maintenance,

Project Adjustments and Project

Amendments.

- Correct and updated Projects workflow history processes, and data maintenance (Refer backs, duplication and deletions)data cleansing

Reporting:

-Expenditure reports

- -Backlog reports (Backlog Reporting Module)
- -Project reports (Municipal vs MIG-MIS Project list)

Fund Administration Module reporting:

-Expenditure Reporting (PMU

Management: 5% TOP SLICE &

Infrastructure Projects based on POP's viz

Project Lifecycle RFP's)

complying with MIG Programme on

Expenditure Reporting.

-Schedules update.

Quotations with the valid tax clearance certificate i.e CK1, All MBD forms to be signed and returned with the proposal, BBBEE Certificate sealed in an envelope marked with Quotation for MIG-MIS BACKLOGS, must be deposited during the office hours, 8H00 to 16H15, Monday to Friday in the Supply Chain Management Unit of Mkhambathini Local Municipality, 18 Old Main Road, Camperdown, 3720, on or before 18 December 2017.

For more information please contact SCM officer on (031) 785 9338

Late and Faxed quotations will not be accepted.

T.C Ndlela MUNICIPAL MANAGER