

Dipaleseng Municipality

Private Bag X 1005 Balfour, 2410 Tel: (017) 773-0055 Fax: (017) 773-0169 Email: dipaleseng@worldonline.co.za

Address all correspondence to the Municipal Manager

REQUEST FOR QUOTATION

Date 15 MARCH 2019

SUPPLY AND FITTING OF TYRES.

Quotations are hereby invited from the accredited services providers for **SUPPLY AND FITTING OF TYRES** for Dipaleseng Local Municipality.

The 80\20 preference point system will be used when evaluating the quotation, which is in terms of PPPFA and the SCM policy of the municipality.

The specification is as Follows;

QTY	Description
16.	Supply and Fitting of 10 tyres for Mitsubishi Ash Truck (FGC 908 MP) AND 6 for Mercedes Tipper Truck (DNJ 702 MP)Size: 11R22.565
15.	Supply and Fitting of 5 tyres for 3 Nissan Hardbody Bakkies (DPY 044 MP), (DDK 153 MP) AND (DPY 039 MP) with their Spare wheels Size: 215/80R15C
03.	Supply and Fitting of 3 tyres for Nissan Electricity Truck (DTL 728 MP) Size: 7.50R16LT

Service providers must be registered with the Central Supplier Database <u>www.csd.gov.za</u> for their quotations to be considered.

PRE-QUALIFICATION CRITERIA FOR PREFERENTIAL PROCUREMENT (PPPFA 05 of 2017)

- EME OR QSE WITHIN THE JURISDICTION OF DIPALESENG WILL BE GIVEN FIRST PREFERENCE.
- BBB-EE CERTIFICATE & DECLARATION OF INTEREST SHOULD ACCOMPANY THE QUOTATION.

Duly completed RFQ's must be sealed in an envelope clearly marked: MUNICIPAL MANAGER, DIPALESENG LOCAL MUNICIPALITY" SUPPLY AND FITTING OF TYRES " – CLOSING DATE: 22 MARCH 2019 must be placed in the Tender box at Dipaleseng Local Municipality's Offices, Cnr Johnny Mokoena Drive & Themba Shozi Street in Balfour, not later than 12HOO on 22 MARCH 2019.

Late submission will not be accepted and Dipaleseng local municipality does not bind itself to accept the lowest or any submitted quotation . Dipaleseng local municipality reserves the right to accept a quotation as a whole or in part .

Enquiries:

Ms Dikeledi Mashiane 0712829446 Mzwakhe Maseko 082 301 0850

Mr I.Þ. MUTSHINYALI MUNICIPAL MANAGER