



ETHEKWINI TRANSPORT AUTHORITY

CONTRACT NO. 1T-26449

REVIEW OF THE ETHEKWINI MUNICIPALITY'S INTEGRATED PUBLIC TRANSPORT NETWORK (IPTN) AND THE DEVELOPMENT OF A PUBLIC TRANSPORT DEMAND MODEL

15 November 2023

ADDENDUM NO. 1

Tenderers for the above-mentioned contract are hereby notified as follows:

1. Replace Table shown on page 11, Clause T1.2.3.5 Functionality Specification with:

Functionality criteria	Sub criteria	Points	Evaluation Schedule(s)
Approach / Methodology	Detailed methodology and Programme which shall demonstrate the Service Providers understanding of the work and the method of undertaking the scope of work.	20	Page 41
Tenderer's Experience	Experience of similar type projects over the last ten years	40	Page 35
Proposed Organogram, staffing and work plan	Project organogram and experience of people allocated to the project	10	Page 36
Experience of Key Resources in executing work of similar nature	Experience and qualifications in relation to Public Transport Planning	30	Page 38
Maximum possible score for Functionality (M _s)		100	

2. Amend heading on the table on page 40, from “Number ofnature” to “**Number of Year's Relevant Experience after registration on projects of a similar nature**”.
3. Amend the heading in the second paragraph of Clause C3.3.1 on page 89 from “Planning, Conceptual Design...Consultant appointment” to “**Planning, Conceptual Design 18 Months from date of Consultant appointment.**”

Please note that this form must be signed by the **authorised signatory** as indicated under the “Certificate of Authority” in the tender document.

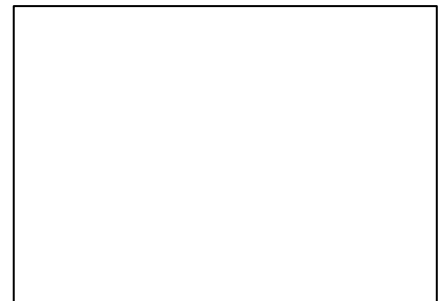
Please acknowledge receipt of this notice by signing and returning the addendum, via email, to Minal.Singh@durban.gov.za & Robin.Chetty@durban.gov.za by close of business on **Monday, 20 November 2023**. Failure of the tenderer to comply with the requirements of the addenda may result in the tender submission being made non-responsive.

Name of Authorised Signatory

Tenderer's Signature

Name of Firm

Date



Company Stamp