



THULAMELA MUNICIPALITY

ERRATUM No.1

Thulamela Local Municipality is hereby issuing an erratum for an advertisement which was posted on Thulamela notice board and website dated **01 September 2023**, with reference to:

BID NUMBER 26/2023/2024: CONSTRUCTION OF MBULANGENI NETHENGWE (MUTALE) HALL PAVING

Thulamela Local Municipality would like to inform prospective bidders that there are some adjustments made on the BOQ for this project. Therefore, the perspective bidders must consider these adjustments in quantities (to the affected items) and price the document accordingly as per the attachment. **The total amount of the Bid should be inclusive of these adjustments for proper execution of the project.**

The closing date for the above-mentioned Bid No. 26/2023/2024 will be extended from the **01st of September 2023 to the 29th of September 2023 at 11h00.**

The prospective bidders who have already submitted their documents with reference to this BID are advised to come and pick them up so that they can also consider the information on this erratum. The contact details for those who will want to pick their documents are as per the advertisement. Those who purchased the document from Thulamela Offices should approach the Municipality for the adjusted copies of the BOQ.

Thulamela Municipality kindly regret any inconvenience caused.

MR. MAKUMULE M.T.

MUNICIPAL MANAGER

**THULAMELA MUNICIPALITY
THOHOYANDOU CIVIC CENTRE
OLD AGRIVEN BUILDING
THOHOYANDOU
0950**

20. 09. 2023
DATE

BUILDING SERVICES	SCHEDULE OF QUANTITIES				PROJECT No.:	SECTION No.:
	THULAMELA MUNICIPALITY: TECHNICAL SERVICES DEPARTMENT: MBULUNGENI NETHENGWE (TSHILAMBA) TOWN HALL PAVING CONSTRUCTION					A
ITEM No.	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT	
	ADJUSTED QUANTITIES					
1,1	Excavation using Plant:					
1.1.1	Excavate in all materials for subbase layers of depths up to 300 mm.	m ³	1 350,00			
1.1.2	Extra-over items 1.2.1, for excavation in intermediate material.	m ³	13.5			
1.1.3	Extra-over items 1.2.1 and 1.2.2 for excavation in hard material. (Provisional)	m ³	13.5			
1.1.4	Spoil unsuitable backfill material.	m ³	135,00			
1,2	Backfill and Compaction:					
1.2.1	Backfilling, rip and compact with approved excavated material, levelled, well watered and compacted in layers not exceeding 150mm thick to 95% MOD. AASHTO density	m ³	675,00			
1.2.2	Approved non-expansive earth filling under solid floors with approved gravel infill, supplied and carted on by Contractor, compacted in layers not exceeding 150mm to 95% MOD. AASHTO density	m ³	675,00			
1,3	CONCRETE (Smallworks)					
	Construct precast concrete semi-mountable garden kerbing on top of sub-base. Rate shall include the transition kerbing and ramps to entrances:					
1.3.1	Straight kerbing (1m length)	m	160,00			
1.3.2	Curved kerbing	m	50,00			
1.3.3	arise, such as relocation of existing waterproofing and plumbing services.	Sum	1,00			
1.3.4	Supply and placement of polythene membrane sheeting before placement of paving bricks all complete to satisfaction approved by SABS	m ²	4 500,00			
1.3.5	Supply and placement of concrete for foundation footings, reinforced bases, edge beams, mass concreting, v-drains etc. [Class 25/19 MPa] all complete.	m ³	6,00			
1,4	Site Paving:					
1.4.1	Construct Chemically Modified gravel BASE with 3% PBFC compacted to 98% of mod. AASHTO density. UCS value > 0.75	m ³	675,00			
1.4.2	Stabilization agent: PBFC 50/50 General Cement	ton	43,00			
1.4.3	Construction of paving (Zig-Zag interlocking pavers 80mm thick) complete. The rate shall cover the units that needs to be cut to fit to the edge restraints, sand bed of 25mm to be placed below paving blocks. (Only SABS approved pre-cast concrete paving blocks): Grey blocks (220x110x80mm)	m ²	4 500,00			
B	TOTAL CARRIED TO SUMMARY					