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SECRETARY FOR TRANSPORT
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ADDENDUM NUMBER 1:

03 June 2025

To: All BIDDERS

MOTID CAPEX 709 OF 2025 : CONSTRUCTION OF MUNYATI RIVER BRIDGE ALONG GOLDEN VALLEY SANYATI AT 84.5 KM PEG : ADDENDUM TO MOTID CAPEX 709 OF 2025 MUNYATI BRIDGE CONSTRUCTION

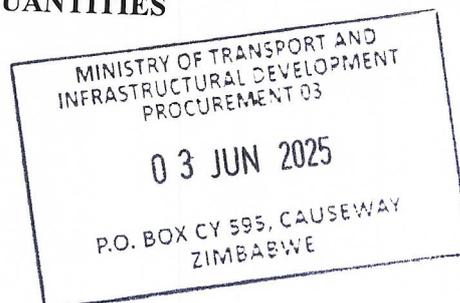
AMENDMENTS/ CHANGES

A. CORRECTIONS TO INVITATION TO BID DOCUMENT

1. Page 5 item 2.1.1 it reads **Sanati** correct to **Sanyati**
2. Page 8, Item 2.8.2(b) **Submission of program of works in Ms Project Level 4**, remove Ms Project Level 4 and to read "Submission of programme of works"
3. Page 8 delete item 2.8.2(b) iii which reads Submission of Quality Assurance plan
4. Page 9 item 2.8.2(b) iv remove **certified** and should read Submission of CV's and certificates of proposed key personnel
5. Page 9 item 2.8.2(b) vi which reads **Ability to carry out the project: (attach relevant previous experience for the past Three years)** Replace Three (3) years with **(10) Ten Years**
6. Remove **Tender Number: RDS/MSW 01 OF 2025** to **MOTID CAPEX 709 OF 2025** on the following pages (19, 23, 25, 27, 28, 30, 34, 36, 37, 40, 41, 47, 51, 63 and 64)
7. Page 48 item 8.2.1 Remove **Sources of water for construction will be indicated at the site visit. No sources other than these shall be used without the approval of the Engineer** and should read "The supply of water for the works and the Contractor workers will be responsibility of the Contractor"
8. Page 56 delete bolded statement which reads **Key Personnel's CV shall be delivered by the Successful Bidder (after award of tender) to the Department of Roads for approval.**
9. Page 61 Add "For the purpose of this tender please take note that shelverts, box culverts and piped drifts are not bridges and excluded as relevant experience"

B. CORRECTED BILL OF APPROXIMATE QUANTITIES

1. AMMENDED BILL OF QUANTITIES



Please note that there were omissions in the bill of quantities on bridge approaches and prime costs sums. The omitted works have been incorporated in the corrected bill of approximate quantities attached below:

**BILL OF APPROXIMATE QUANTITIES FOR MUNYATI BRIDGE
CONSTRUCTION WORKS**

<u>Item</u>	<u>Bill description</u>	<u>Unit</u>	<u>Bill quantity</u>	<u>Rate</u>	<u>Amount USD</u>
	BILL NUMBER 1: PRELIMINARIES AND GENERALS				
A1	Contractor General Obligations				
A1-1	Fixed obligations	sum			
A1-2	Value related obligations	sum			
A1-3	Time related obligations	sum			
A2	Houses, Offices and Laboratories for Engineer's personnel				
A2-1	Allow for provision of staff houses, offices and laboratory buildings and installation of electricity, gas supplies to supervisory staff houses and offices	P.C. Sum	1		50,000.00
A2-2	Allow for provision of furniture, equipment and facilities for houses and offices	P.C. Sum	1		10,000.00
A2-3	Provision of survey and laboratory equipment	P.C. Sum	1		20,000.00
A2-4	Procure One (1) new double cab vehicle for the Resident Engineer	P.C. Sum	1		75,000.00
A2-5	Procure Two (2) new single cab vehicles for site personnel	P.C. Sum	1		80,000.00

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A2-6	Allow for profit and attendances on items A2	%			
	TOTAL CARRIED TO SUMMARY				
	MEASURED WORKS				
	BILL NUMBER 2: CLEAR SITE				
	SITE CLEARANCE & PREPARATION				
B -2	Clear site	sum	1		
B-1	Construct access road, water points & aggregate deposit	sum	1		
SC14	Keep working site free from water	sum	1		
	TOTAL CARRIED TO SUMMARY				-
	BILL NUMBER 3: SUPERSTRUCTURE				
	FORMWORK AND SURFACE FINISH				
	Formwork class F2 surface to:				
C34	: i) deck slab sides-vertical/ near vertical	m2	600		
C35	ii) ditto horizontal near vertical	m2	650		
C36	iii) diaphragms sides vertical near vertical	m2	500		
C37	iv) diaphragms sides horizontal near horizontal	m2	0		Rate only
	Formwork class F3 surface to :				
C38	i) footwalk fascia & kerbs vertical & shaped	m2	0		Rate only

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C39	ii) Parapet posts vertical	m2	50		
C40	iii) Beams	m2	2000		
STEEL REINFORCEMENT					
deformed steel bars up to 12m					
C41	i) 14mm & under	T	40		
C42	ii) 16mm & over	T	30		
mild steel bars up to 12m					
C43	i) 14mm & under	T	0		Rate only
C44	ii) 16mm & over	T	0		Rate only
CAST IN SITU CONCRETE					
Grade 30 concrete					
C45	i) in beams	m3	400		
C46	ii) diaphragms	m3	40		
C47	iii) decks	m3	400		
C48	iv) parapet posts	m3	40		
C49	75mm dia pvc scupper pipes to deck	no	90		
EXPANSION JOINTS					
Install vertical expansion joint:					
C50	i) deck-Abutment	no	2		
C51	ii) deck-deck	no	12		
C52	Joints to F type parapet using approved highway asphalt and backing chord	m	180		
Kaylite					

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C52	i) 20mm near horizontal surfaces on abutments	m2	0		Rate only
C53	ii) 40mm to near vertical surfaces on abutments	m2	0		Rate only
C54	iii) 20mm around scupper pipes	m2	0		Rate only
C55	iii) 30mm to near horizontal surfaces on piers	m2	0		Rate only
BEARING PADS					
C56	500x450x50mm bearing pads on abutments & piers	no	12		
STEEL PARAPET RAILS					
Steel parapet rails complete with fixings					
C57	Steel parapet railings (75mm O.D:5.1kg/m) complete with fixings	m	300		
C57	Steel parapet railings (60mm O.D:5.1kg/m) complete with fixings	m	550		
C58	Ditto 2000mm long	m	0		Rate only
C59	Ditto 1750mm long	m	0		Rate only
SUNDRY ITEMS					
Name plates					
C60	i) manufacture	no	4		
C61	ii) Install	no	4		
C62	Supply and fix SADC compliant road signs complete with posts	no	10		
Dowels					

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C62	30mm x 1000mmlong Stainless steel Dowel bars	no			Rate only
	TOTAL CARRIED TO SUMMARY				-
	BILL NUMBER 4: BRIDGE APPROACHES				
DA -1	Wedge treatment and backfilling of bridge approaches of bridge approaches with a 1:3 slope using approved gravel to 93% Mod Aashto compacted in layers not exceeding 200mm thickness.	sum	1		
DA-2	Construct bridge approach slabs, measuring 5m x 4m x 400mm reinforced with S245 mesh wire	no	4		
DA-3	Prepare 200m of the existing road surface on both approaches of the bridge as road bed.	km	0.4		
DA-4	Stockpile, load , haul gravel subbase compacted to 95% Mod Aashto, and construct fill layers where necessary	sum	1		
DA-5	Stockpile , load, haul and compact gravel base to 98% Mod Aashto	m ³	700		
DA-6	Ordinary potland cement for stabilization of base	T	60		
DA-7	Application of curing water	kL	400		
DA-8	Application of MC30	L	3000		
DA-9	Tackcoat with stable 60 emulsion over full width of the road including all bellmouths and busstops	L	6000		
DA-10	Supply and lay 30mm asphalt concrete over the full width of the road including all bellmouths and bus stops	km	0.9		
	TOTAL CARRIED TO SUMMARY				

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WORKS SUMMARY

ITEM	DESCRIPTION	TOTAL AMOUNT
	<p>BRIDGE WORKS COST</p> <p>Bill Number 1 : Preliminary and Generals Bill Number 2: clear Site Bill Number 3: Superstructure Bill Number 4: Bridge Approaches</p>	
	<p>SUB-TOTAL</p>	
	<p>ADD CONTINGENCIES 20%</p>	
	<p>SUB-TOTAL</p>	
	<p>Add V.A.T 15%</p>	
	<p>TOTAL TENDER SUM</p>	

Your cooperation is greatly appreciated.

A Dambaza

A Dambaza
 A/D/Director PMU

FOR THE PERMANENT SECRETARY OF TRANSPORT AND INFRASTRUCTURAL DEVELOPMENT

