Price Schedules – Lot 1

Preamble

The Price Schedules shall be read in conjunction with Section I, Instructions to Participants, Section II, Data Sheet, Section VI, Requirements and Section VII, Contract Terms and Conditions.

The Participant shall only submit Price Schedule for the Lot or Lots for which it is submitting a proposal.

The quantities given in the Price Schedules are estimated and provisional. The basis of payment will be the actual quantities of work ordered and carried out, as measured by the Contractor and verified by the Engineer and valued at the rates and prices quoted in the priced Price Schedules, where applicable, and otherwise at such rates and prices as the Engineer may fix within the terms and conditions of the Contract.

The Price Schedules do not provide a full description of the works to be performed or the plant, and materials to be supplied under each item. Participants shall be deemed to have read the Requirements and other parts of the Procurement Document and to have reviewed the drawings to ascertain the full scope of the requirements included in each item prior to filling in the rates and prices.

The entered rates and prices shall be deemed to include for the full scope as aforesaid as well as to cover overheads and profit. If Participants are unclear or uncertain as to the scope of any item, they shall seek clarification in accordance with the Procurement Document prior to submitting their proposal.

Items left blank will be deemed to have been included in prices for other items. The total for each schedule and the total of the Summary shall be deemed to be the total price for executing the Works in complete accordance with the Contract, whether or not each individual item has been priced.

The Price Schedules shall explicitly include the line item for managing the ESHS measures as per the Environmental, Social, Health and Safety plans for the Contract. The ESHS costs must cover operations on and off the Site.

Proposal prices shall be quoted in the manner indicated and in the currencies specified in the Procurement Document.

The measurement units in the Price Schedules shall be in accordance with the International System of Units (SI). No other units may be used for measurements, pricing, and evaluation, unless explicitly agreed by the Engineer.

Abbreviations used in the Price Schedules shall be interpreted as follows:

- m metre
- m² square metre
- m³ cubic metre
- kg kilogram
- t ton (1000 kg)
- No. number

Price Schedules

То:	[Insert the Client's name]
Participant's Name:	[Insert the Participant's legal name]
[JVCA Partners' Names:	[Insert the legal names of JVCA partners, if applicable]]
Procurement Process:	[Insert the Procurement Process title]
Contract:	[Insert the Contract title]

Dear Sir or Madam,

Herewith we submit our Price Schedules, which consist of the following parts:

- (i) Summary;
- (ii) Price Schedule No 1 for General Items
- (iii) Price Schedule No 2 for Works
- (iv) Price Schedule No 3 Day Works

Name:	
In the capacity of:	
Signed:	
Duly authorised to sign the proposal for and on behalf of:	
Date:	

Summary

To:

[Insert the Client's name] Participant's Name: [Insert the Participant's legal name] [Insert the legal names of JVCA partners, if applicable] [JVCA Partners' Names: [Insert the Procurement Process title] Procurement Process: Contract: [Insert the Contract title]

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	Price Summary	Total Price [currency] ¹
1.	Schedule No 1	
2.	Schedule No 2	
3.	Schedule No 3	
Sub-	Fotal	
4.	Provisional Sums (5 %)	
Gran	d Total (to be carried forward to the Letter of Tender) ²	

Name:	
In the capacity of:	
Signed:	
Duly authorised to sign the proposal for and on behalf of:	
Date:	

¹ Specify currency in accordance with the DS. If more than one currency is allowed and used, the Client, or a Participant, as appropriate, shall add a separate column for each currency.

² Where necessary add a separate line for VAT (and other taxes and duties, as appropriate).

Price Schedule No 1 General Items

To:

[Insert the Client's name]

Participant's Name:	[Insert the Participant's legal name]	
[JVCA Partners' Names:	[Insert the legal names of JVCA partners, if applicable]	
Procurement Process:	[Insert the Procurement Process title]	
Contract:	[Insert the Contract title]	

				Page	_ of pages
Item	Description	Unit	Quantity	Rate [USD]	Amount [USD]
1	Mobilisation	Lump sum	1		
2	Site security	Day	120		
3	ESHS measures	Day	120		
4	Demobilisation	Lump sum	1		
	for Schedule No 1 carried forward to the Su	ımmary)			

Name:	
In the capacity of:	
Signed:	
Duly authorised to sign the proposal for and on behalf of:	
Date:	

Section V: Forms – Price Schedules

Price Schedule No 2 Works

To:

[Insert the Client's name]

Participant's Name: [JVCA Partners' Names: Procurement Process: Contract: [Insert the Participant's legal name] [Insert the legal names of JVCA partners, if applicable] [Insert the Procurement Process title] [Insert the Contract title]

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Item	Description	Unit	Quantity	Rate [USD]	Amount [USD]
1	Tack coat	m²	593,893.00		
2	Asphalt pavement	m³	29,694.65		
3	Gravel shoulders	m³	6,538.60		
4	Road marking	m	196,368.00		
5	Road Furniture				
	a) removal and reinstallation of guardrails	m	29,610.00		
	b) removal and reinstallation of guideposts	no.	374		
	c) removal and reinstallation of road signs	no.	435		
	Total for Schedule No 2 (to be carried forward to the Summary)				

Name:	
In the capacity of:	
Signed:	
Duly authorised to sign the proposal for and on behalf of:	
Date:	

Price Schedule No 3

Day-Works

То:	[Insert the Client's name]
Participant's Name:	[Insert the Participant's legal name]
[JVCA Partners' Names:	[Insert the legal names of JVCA partners, if applicable]
Procurement Process:	[Insert the Procurement Process title]
Contract:	[Insert the Contract title]

Page of pages Unit Quantity Item Description Rate Amount [USD] [USD] 1. Works 1.1 **Unskilled Labourer** 8 hour 1.2 Skilled Labourer hour 8 1.3 Driver hour 8 1.4 Foreman 8 hour 1.5 Technician hour 8 8 1.6 Surveyor hour 1.7 **BSc.** Civil Engineer 8 hour Sub-Total 2. Materials 2.1 Aggregate for asphalt m³ 10 (limestone) Aggregate for asphalt 2.2 m³ 10 (eruptive) 2.3 Sand m³ 10 2.4 Bitumen emulsion 5 t 2.5 10 Bitumen 50/70 t 2.6 Polymerized Bitumen t 10 Sub-Total 3. Contractor's equipment 3.1 Flatbed truck 5~10 t day 1 3.2 Dumper truck 10⁻ 15 t day 1 3.3 Dumper truck > 20 t 1 day 3.4 Asphalt plant 150 t/h day 1 3.5 Crusher plant 80 m³/h 1 day 3.6 Mobile generator 10 kW day 1 3.7 Roller, pneumatic 15 t 1 day 3.8 Asphalt paver day 1 Milling machine, up to 1000 mm 3.9 dav 1 3.10 Truck with a low loader for day 1 machine transportation Sub-Total

Item	Description	Unit	Quantity	Rate [USD]	Amount [USD]
4.	Transport of materials				
4.1	Transport 1,000 m	t	10		
4.2	Transport 5,000 m	t	10		
4.3	Transport 10,000 m	t	10		
4.4	Transport 30,000 m	t	10		
	Sub-Total				
	or Schedule No 3 carried forward to the Summary	()			

Name:	
In the capacity of:	
Signed:	
Duly authorised to sign the proposal for and on behalf of:	
Date:	