# DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA

# MINISTRY OF TRANSPORT & HIGHWAYS

# **ROAD DEVELOPMENT AUTHORITY**



# **BIDDING DOCUMENT**

**FOR** 

RECTIFICATION OF BRIDGE NO. 20/4 ON THUDELLA – PAMUNUGAMA – THALAHENA – NEGOMBO ROAD (B425)

CONTRACT NO. RDA/MM/WP/GOSL(WB)/2024/04

[Name of the Bidder]

**BID SUBMITTED BY** 

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# Introduction

This Bidding Document has two parts, namely, Volume 1 and Volume 2.

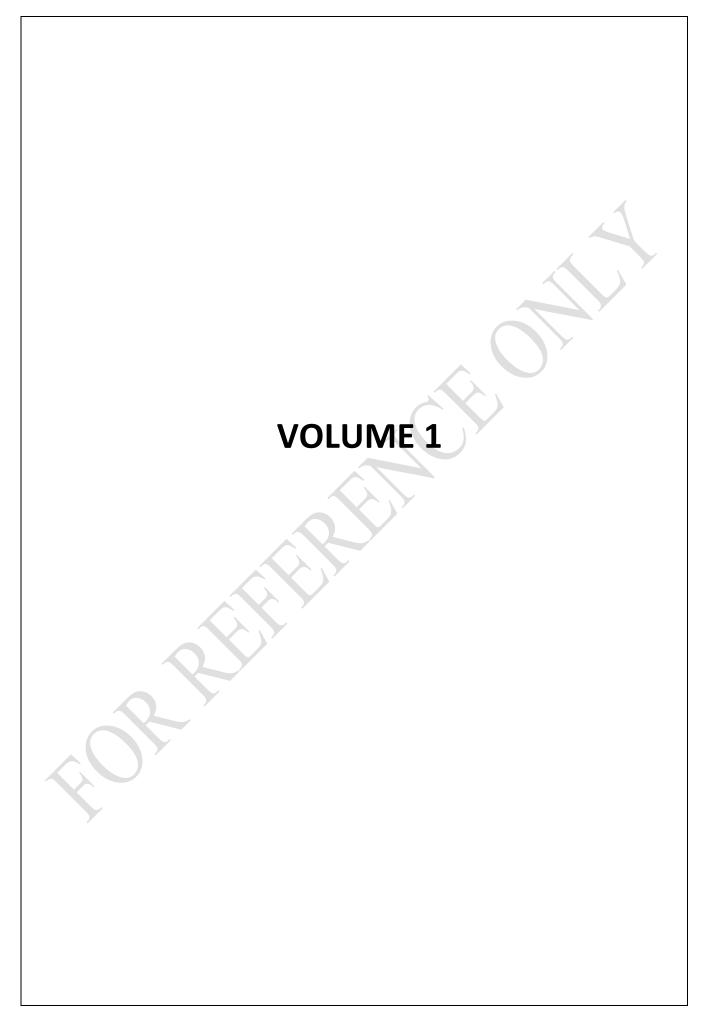
The bidders are expected to buy the following Standard Bidding Document from the Construction Industry Development Authority (CIDA) (former ICTAD): -

STANDARD BIDDING DOCUMENT
PROCUREMENT OF WORKS
MAJOR CONTRACTS
SECOND EDITION – JANUARY 2007 with addendum issued in October 2009 by ICTAD
ICTAD PUBLICATION NO. – ICTAD/SBD/02

This Bidding Document shall be read in conjunction with the above Standard Bidding Document.

The Address of CIDA is

Construction Industry Development Authority 'Savsiripaya'123, Wijerama Mawatha, Colombo-07

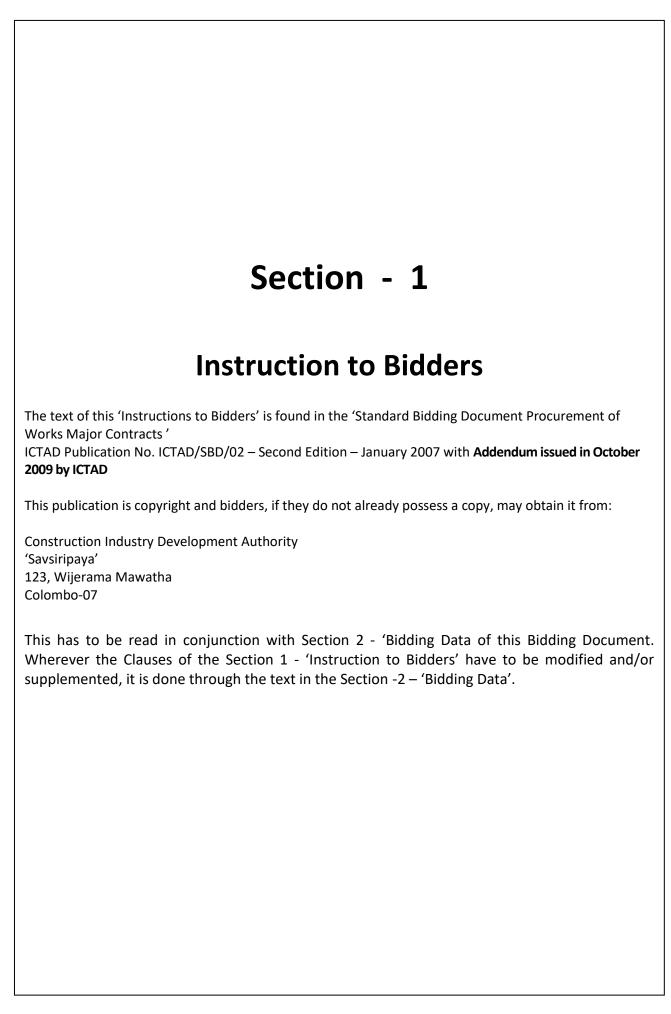


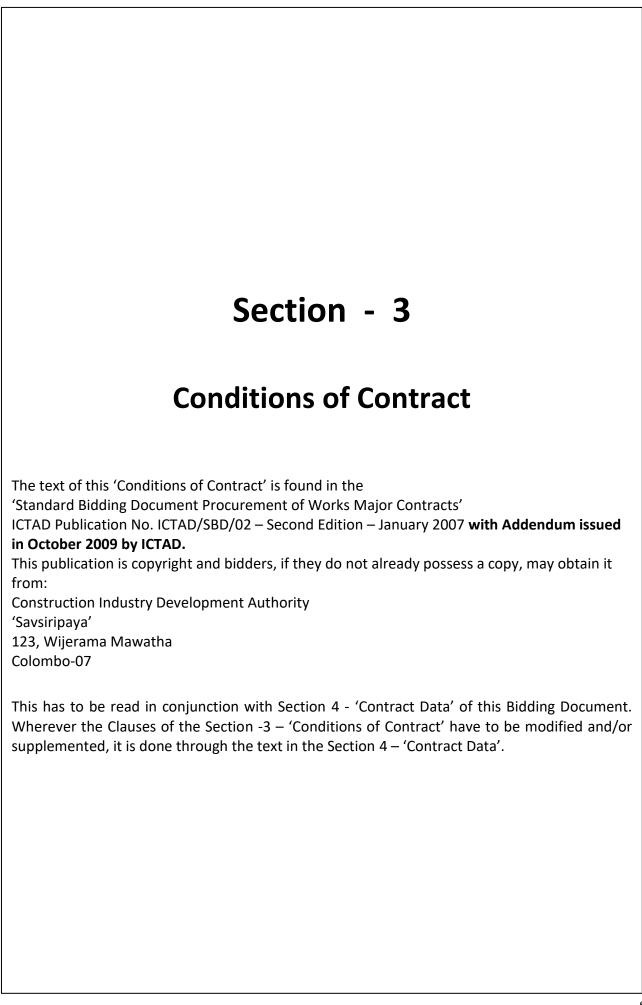
# **VOLUME 1**

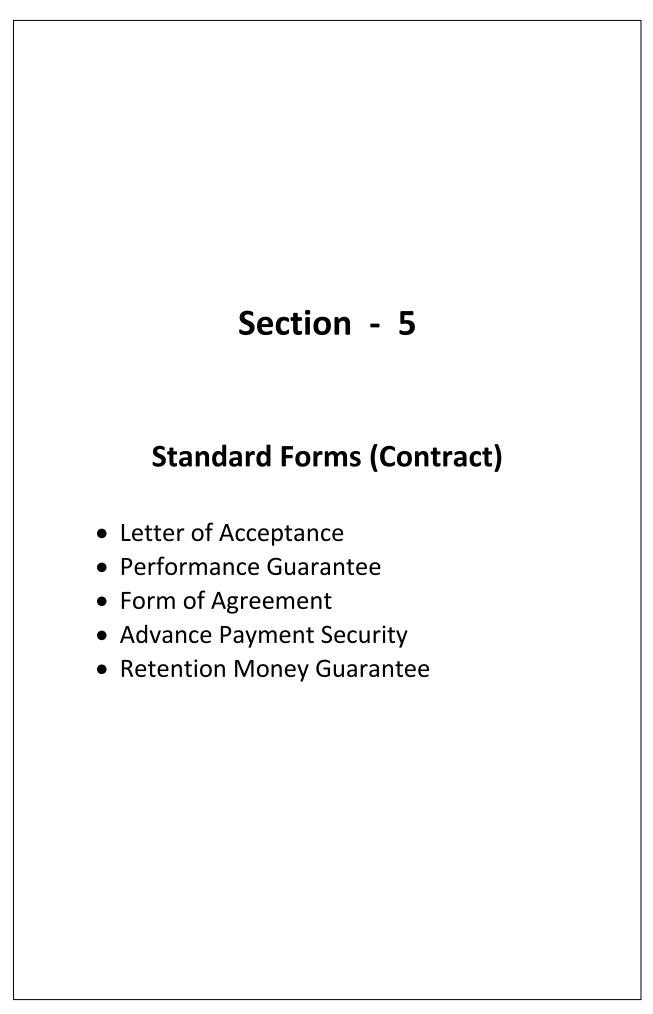
**Section 1** Instruction to Bidders

Section 3 Conditions of Contract

Section 5 Standard Forms (Contract)







# FORM OF LETTER OF ACCEPTANCE

[Date]
[Contractor's Name & Address]
This is to notify you that your bid dated for the construction and remedying the defects of the 'RECTIFICATION OF BRIDGE NO. 20/4 ON THUDELLA – PAMUNUGAMA – THALAHENA NEGOMBO ROAD (B425)', under Contract No: RDA/MM/WP/GOSL(WB)/2024/04 for the Contract Price of Rupees
Bidders is hereby accepted.
You are hereby instructed to proceed with the execution of the said Works in accordance with the Contract Documents.
The Commencement Date shall be
The amount of Performance Security is
The Performance Security shall be submitted on or before
Authorized Signature
Name & title of Signatory Name of Agency

# FORM OF PERFORMANCE SECURITY (Unconditional)

			ess of Issuing B					
=	er") 1 <sup>st</sup> floo		oad Developm aneguma Ma					
Date:							1	
		TEE No .					4	
PERFURIVIAIN	CE GUARAN	IEE NO.:	•••••••••	•••••		_		
We have bee	n informed t	hat			[Nam	ne of Contr	ractor]	
RDA/MM/W	P/GOSL(WB) THUDELLA -	/2024/0	Contractor" 4 datedIUGAMA – TH	with y	ou, for the	'RECTIFIC	ATION OF E	
Furthermore, guarantee is i		tand that	t, according to	o the Con	ditions of t	he Contra	ict, a perfor	mance
irrevocably u	undertake to	o pay yo	we ou any sum res] (	or sums	not exceed	ing in to	tal an amo	unt of
receipt by us Contractor is	of your first in breach of	: demand its obliga	in writing acc ation(s) under the sum speci	companied the Contr	I by a writte act, without	n stateme	ent stating th	nat the
_	Period] and a		er than the nd for payme	=			=	_
Name, Signatu Name of the O Designation Date: Witness:	rganization							
Name		NIC No		S	ignature			
Name		NIC No		S	ignature			

# **FORM OF AGREEMENT**

Developing amended Mahameto as " t	reement made on the	relopment Authority Act No. 73 of 1981 as 09 having its head office at "Maganeguma attaramulla, (hereinafter called and referred [name and address of Contractor					
ON THU No: RDA Employe	the Employer desires that the Contractor ex IDELLA – PAMUNUGAMA – THALAHENA – /MM/WP/GOSL(WB)/2024/04 (hereinafter cast has accepted the Bid by the Contractor for the edying of any defects therein.	NEGOMBO ROAD (B425)", under Contractilled and referred to as "the Works") and the					
т	he Employer and the Contractor agree as follo	ows:					
1.	In this Agreement words and expression respectively assigned to them in the Contract	ns shall have the same meanings as are					
2.	2. In consideration of the payments to be made by the Employer to the Contractor indicated in this Agreement, the Contractor hereby covenants with the Employer execute and complete the Works and remedy any defects therein in conformity in respects with the provisions of the Contract.						
3.	and completion of the Works and remedying	Contractor in consideration of the execution of any defects therein, the Contract Price of under the provisions of the Contract at the Contract.					
	ess whereof the parties hereto have caused the rementioned in accordance with laws of Sri Lar	•					
Name:		Authorized Signature of Employer Name & Title of Signatory					
Authorise	ed Signatory of Contractor						
In the pr	esence of Witness:	In the presence of Witness:					
 Name		 Name					
NIC No.		NIC No					
Address		Address					

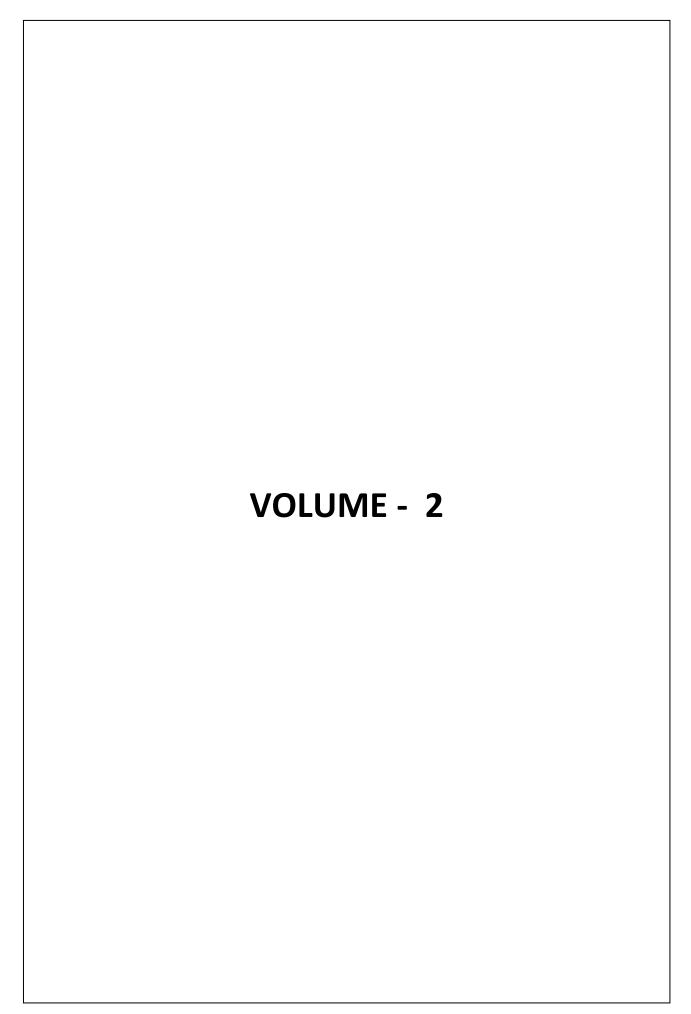
# **FORM OF ADVANCE PAYMENT SECURITY**

[Name and address of A	Igency, and Address	of Issuing Branch or Office]	
=		opment Authority (hereinafter n Mahamedura", 216, Denzil	
Date:			. 1
ADVANCE PAYMENT G	UARANTEE No.:		
(hereinafter called, RDA/MM/WP/GOSL(W	"the Contrac /B)/2024/04 dated THUDELLA – PAMU		into Contract No the <b>'RECTIFICATION O</b>
	[amount i	ding to the Conditions of the figures of the guarantee.	
hereby irrevocably und [amount in receipt by us of your fi	lertake to pay you a figures] (rst demand in writin	any sum or sums not exceedi ) [ar ag accompanied by a written sepayment of the advance paym	ng in total an amount on mount in words], upontatement stating that the
The maximum amount advance payment repair		shall be progressively reduce	d by the amount of the
This guarantee shall Completion]	expire on	[insert the date, 28 day	vs beyond the Time fo
Consequently, any demon or before that date.	and for payment un	der this guarantee must be re	ceived by us at this offic
Name, Signature and the Designation			
Date: Witness:			
	NIC No	Signature	

# FORM OF RETENTION MONEY GUARANTEE

(Issuing Agency's Name and Address of Issuing Branch or Office

Beneficiary: Die Mahamedura",22 Date:	16, Den				=	-	1 <sup>st</sup>	Floor,	Maganeguma
									. 1
RETENTION MON	NEY GUA	ARANTEE N	No.:						7
We have been Contractor") had with you, for PAMUNUGAMA	l entere	ed into Cor ecution of	ntract N f <b>'REC</b> T	No: <b>RDA/</b> F <b>IFICATIC</b>	MM/W ON OF	P/GOSL/202 BRIDGE N	24/04 O. 20	dated . D/4 ON	2024 <i>,</i> THUDELLA –
Furthermore, we been taken over of the second hal	and the	first half c	of the Re	etention	Money	has been ce	rtified	for pay	ment, payment
At the request o to pay you any su	ım or su	ıms not ex	ceeding	; in total	an amoi	unt of		(amo	unt in figures)
demand in writing its obligation unaccordance with	ng accor	npanied by e Contract	y a writ	ten state	ement st	tating that t	he Co	ntractor	is in breach of
The guarantee s Notification Peri received by us at	od). Cc	nsequentl	y, any	demand	•	-			
Name, Signature a Name of the Orgar Designation	nization .								
Name		NIC No				ignature ignature			



# VOLUME 2

- Invitation For Bids
- Section 2 Bidding Data
- Section 4 Contract Data
- Section 6 Specifications
- Section 7 Form of Bid
- Section 8 Bill of Quantities
- Section 9 Schedules
- Section 11 Standard Forms (Bid)
- Section 10 Drawings

# GOVERNMENT OF THE DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA MINISTRY OF TRANSPORT & HIGHWAYS ROAD DEVELOPMENT AUTHORITY INVITATION FOR BIDS

1. The Chairman, Road Development Authority Procurement Committee, on behalf of the Road Development Authority (RDA), invites sealed bids from eligible and qualified bidders for the *project* described below:-

2.

			Eng.'s Estimate	Contract	CIDA	Bid Security
	Courture at Nie	Contract Name	w/o	Duration	Grade	(Rs)
Contract No.	Contract Name	contingencies	Days		\	
			(Mn)			
	RDA/MM/WP/GO	Rectification of Bridge No. 20/4 on	87.9	182	C4 or	1,500,000.00
	Thudella — Pamunugama — Thalahena —			above		
	SL(WB)/2024/04	Negombo Road (B425)				

- 3. The work consists of rectification of abutment, wingwalls, piers and superstructures.
- 4. Bidding will be conducted through the National Competitive Bidding Procedure.
- 5. To be eligible for contract award, the successful bidder shall be currently registered with the Construction Industry Development Authority (CIDA) in grade given in the above table in Bridge specialty.
- 6. Interested bidders may obtain further information from the following offices and inspect the bidding documents via website www.rda.gov.lk. From 29/05/2024
  - a. Provincial Director (WP), Road Development Authority, Colombo.

T: 0112887358 Fax: 011-2887623

b. Deputy Director General (RM & M), Road Development Authority, 6<sup>th</sup> Floor, "Maganeguma Mahamedura", 216, Denzil Kobekaduwa Mawatha, Battaramulla.

T P:011-2882196 Fax: 011-2882195

- 7. The Pre-Bid meeting will be held at 10:00 hrs on 05/06/2024 at the office of the Provincial Director (WP), Road Development Authority, Colombo and a site visit will be arranged immediately thereafter if necessary.
- 8. A complete set of Bidding Documents in English language shall be purchased by interested bidders on submission of a written application and valid cash deposit slip of non refundable tender fee (contract number and name of the contractor should be indicated on the cash deposit slip) to the **Provincial Director (WP)**, RDA, Colombo OR Deputy Director General (RM & M), 6<sup>th</sup> Floor, "Maganeguma Mahamedura", 216, Denzil Kobekaduwa Mawatha, Battaramulla from 29/05/2024 until 18/06/2024 during 09:00 hrs to 15:00 hrs.

Non - refundable tender fee of Rs. 24,115.00 (with SSCL & VAT) can be paid by depositing cash to the following account.

a. Account Name : Director General – RDA

b. Account Number : 0000001943

c. Bank Name : Bank of Ceylon – Corporate Branch

As per the Public Contract Act No. 3 of 1987, only the Agents and Successful winners of tenders shall be registered in Department of Registrar of Companies.

9. Each Bid shall be accompanied by a Bid- Security for an amount given in the above table. Bid- Security shall be valid up to 16/10/2024. Bids shall be valid up to 18/09/2024.

10. Bids shall be delivered in **duplicate** to the Chairman, Road Development Authority Procurement Committee, C/o Director General, Road Development Authority, First Floor, "Maganeguma Mahamedura", 216, Denzil Kobekaduwa Mawatha, Battaramulla on or before 14:00 hrs on 19/06/2024. Late bids will be rejected. Bids will be opened soon after the closing, in the presence of the bidder's representatives who choose to attend.

The Chairman,
Road Development Authority Procurement Committee
Road Development Authority,
First Floor, "Maganeguma Mahamedura",
216, Denzil Kobekaduwa Mawatha, Battaramulla.

# **SECTION - 2 BIDDING DATA** This Section shall be read in conjunction with Section 1- 'Instruction to Bidders', and is intended to provide specific information in relation to corresponding clauses in Section 1. Wherever there is a discrepancy, the provisions of Section-2-. Bidding Data shall supersede those provided in the Section 1 – Instructions to Bidders. The Clause numbers given in this Section correspond to the Clauses with the same numbers in the Section 1 - 'Instruction to Bidders'. Whenever a Clause number appears in this Section, it means the information in the corresponding Clause in Section 1 is supplemented and/or modified according to the information in the Clause in Section 2. If a Clause number does not appear in this Section, it means the Clause with the corresponding number in Section 1, remains unchanged.

#### **BIDDING DATA**

#### Instructions to Bidders Clause Reference

#### 1.1 Employer's Name and Address

Employer is the Road Development Authority established by the Road Development Authority Act No. 73 of 1981.

#### Address of the Employer is

"Maganeguma Mahamedura" 216, Denzil Kobbekaduwa Mawatha, Battaramulla. Telephone: 0112862795 Fax: 0112872272

Scope of Works is rectification of bridge no. 20/4 on Thudella – Pamunugama – Thalahena – Negombo Road (B425).

The work consists of rectification of abutment, wingwalls, piers and superstructure.

#### 1.2 Time for Completion

The Time for Completion of the whole of the Works shall be **182 Days** from the Commencement Date.

#### 2.1 Source of funds

The source of funds is Government of Sri Lanka (GOSL)

#### 3 Add a new sub-Clause 3.3

#### Clause 3.3

A misrepresentation or omission of facts in order to influence the procurement process shall make the Bid non-responsive and if detected after the award the bidder could be subjected to legal prosecution.

#### 4.1 Qualification Information

The following information shall be provided in Section – 9 – Schedules;

CIDA registration	
Registration numb	er
Grade	
Specialty	
Expiry date	

- If not VAT registered, self declaration on VAT registration
- VAT registration number ......
- If a Joint Venture, the agreement
- Construction Programme with critical path and cash flow forecast.
- Legal status of the bidder (sole proprietor, Partnership, Company etc.)
- Authentication signatory (written Power of Attorney, affidavit for signatory)
- Total monetary value of construction work performed for each of the last five years.
- Experience in works of a similar nature and size for each of the last ten years.
- Availability of Construction equipment.
- Availability of Staff
- Work plan and methods

- Information on current work in hand
- Certified copy of Audited Financial Report for last five years.
- Non Performing Contracts
- **4.2(a)** The bidders shall have a valid registration in Grade C4 or above, in Bridge Specialty, on the date of closing of bids.
- **4.2(b)** Average annual volume of construction work performed during last five years shall be at least **Rs. 151.5 million.**

Annual Average Construction Turnover (AACT) is calculated as follows,

AACT = 
$$\sum$$
ACTn where, n= 1st .....5th year (last five years)

ACTn - Annual Construction Turnover of nth year (from the audited financial report)

4.2(c) The Bidder should have at least one contract experience as prime contractor in construction or rectification of substructure of bridge of nature and complexity similar to the Works, the value of which should be at least Rs. 70.5 million during the last ten years. (to comply with this requirement, works cited should be at least 70 percent complete).

#### 4.2(d) Essential equipment

Proposals for the timely acquisition (own, lease, hire, etc.) of the following essential equipment shall be ,

<u>Machinery</u>	<u>Capacity</u>
1. Dump trucks	
2. Water Pump	2"
3. Asphalt Pavers	10MT
4. Pneumatic tired roller	8 – 10 Ton
5.Concrete mixture	400 ltr
6. Air compressors	250 CFM
7. Crane	50 Tons
8. Concrete Pump	

4.2 (e) The Contract Manager shall have following qualification & experience,

Four Years B.Sc Engineering (Civil) Degree from a University in Sri Lanka or equivalent Civil Engineering Qualification recognized by the UGC and Institution of Engineering, Sri Lanka (IESL). OR Passed Part I, II and III examinations of the Institution of Engineers, Sri Lanka(IESL) OR B.Tech Degree in Civil Engineering from the Open University of Sri Lanka. The person shall have 5 years experience in the Highway Construction and shall have ability to lead and direct multi-disciplinary teams and experience in proper deployment and efficient management of human and other resources.

#### 4.2 (f) Liquid assets and / or credit facilities required

The minimum amount of liquid assets available shall be Rupees **50.5 million**.

The minimum amount of liquid assets available is calculated as follows.

$$X = (A - L) - 0.1 W + C$$

Where,

- X = Minimum amount of liquid assets available,
- A = Current assets as given in the latest audited financial statements,
- L = Current liabilities as given in the latest audited financial statements,
- W = Outstanding contractual commitments as supported by an affidavit as per Form No. 07,
- C = Project specific revolving line of credit given by a bank as per given Form

Note: Available Working Capital of bidder should be positive (+).

Add new clauses 4.2 (h) & 4.2 (i)

#### **4.2** (h) Non - Performing Contracts

Criteria	C	Documents				
		A 11	Joint Venture			
Requirement	Single Entity	All Partners Combine d	Each Partner	One Partner	Submission Requireme nts	
Non- performance* in a contract has not been occurred as a result of Contractor's default	must meet requiremen t by itself or as partner of JV	not applicabl e	must meet requirement by itself or as partner of JV	not applicabl e	Schedule No. 09 (a) & 09 (b)	

- \* All RDA projects (foreign & local funded) shall be considered for assessment of Non-performing Contracts (single entity contractor / any JV / any each partner of the JV, nominated sub-contractor) based on the following criteria.
- 1. Any bidder who submits bid to this contract shall be disqualified for the award of the contract, if Notice to Correct (NC) has been issued as per Clause 15.1 of SBD 2 Condition of Contracts on the poor performance of the Contractor or similar notice as per the relevant Conditions of Contract (COC) and is imposed before 28 days prior to date of bid opening (22/05/2024), unless the Engineer certifies that Contractor has corrected the contents of the Notice to Correct. This certificate shall be accompanied with the bid; or

If any Contract has been terminated due to the Contractor's default within last five years prior to 22<sup>nd</sup> of May 2024, he shall be disqualified for the award of contract.

#### 4.2 (i) Pending Litigation and Arbitration

Criteria		Documents			
			Joint Venture		Submissio
Requirement	Single Entity	All Partners Combined	Each Partner	One Partner	n Requireme nts
All pending	must	not	must meet	not	Schedule
litigation and	meet	applicabl	requirement	applicabl	No. 10
arbitration, if	requirem	e	by itself or	e	4
any, shall be	ent by		as partner to		
treated as	itself or as		past or		
resolved	partner to		existing		
against the	past or		Joint		
Bidder and so	existing		Venture		
shall in total	Joint				
not represent	Venture				
more than <b>fifty</b>					
(50%) percent					
of the Bidder's					
net worth			$\wedge$		
calculated as					
the difference					
between total					
assets and total					
liabilities.			/		

#### 10.1 Clarification of Bidding Documents

Employer's address for clarification of bidding documents is.

Deputy Director General (RM & M),

RDA, 6<sup>th</sup> Floor, "Maganeguma Mahamedura", Denzil Kobbekaduwa Mawatha, Battaramulla

Phone: 011 – 2882196 Fax No. 011 – 2882195

#### 14.3 Add following to this clause

All taxes except VAT shall be incorporated to the rates.

#### 14.4 Adjustment for change in cost

The Contract is subjected to price adjustments.

#### Period of Bid validity:

The Bid shall be valid up to 18.09.2024.

#### 17.1 Amount of Bid security:

The amount of Bid Security is Sri Lanka Rupees 1.5 Mn

#### 17.2 Validity of Bid Security

The Bid Security shall be valid up to 16.10.2024. The form of Bid Security shall be strictly in the format given in the Bidding Document.

Any unconditional bank guarantee issued by an acceptable agency to the Employer is acceptable.

Any bond or security issued by ABC Insurance Company Limited is not acceptable.

#### 18. Alternative Proposals by Bidders

Delete entire Clause and substitute with the following:-"Bidders are not allowed to submit alternate proposals"

#### 19.1 Pre – Bid meeting

Pre-bid meeting will be held on 05.06.2024 at Provincial Director (WP), RDA, Colombo at 10:00 hrs. The site visit shall be arranged thereafter with RDA representative, if necessary.

#### 20.4 Add new Sub Clause 20.4

All pages of the Bidding documents shall be signed by the bidder and his seal affixed.

#### 21.2 Submission of Bid

#### **21.2(a)** Employer's address for the purpose of bid submission is;

Chairman,

Road Development Authority Procurement Committee,

C/o Director General,

Road Development Authority,

1<sup>st</sup> floor, "Maganeguma Mahamedura"

216, Denzil Kobbekaduwa Mawatha,

Battaramulla.

#### 21.2(b) Name and Identification number of Contract

The name of the Contract is **RECTIFICATION OF BRIDGE NO. 20/4 ON THUDELLA – PAMUNUGAMA – THALAHENA – NEGOMBO ROAD (B425),** Contract Number is **RDA/MM/WP/GOSL(WB)/2024/04**.

#### 22.1 Deadline for submission of Bids

The deadline for submission of bids is 14:00 hrs on 19.06.2024.

23.1 Any bid received after the deadline for submission of bid will be returned unopened to the bidder.

#### 25.1 Bid Opening

The Bids shall be opened immediately after the deadline for submission of Bids, mentioned in sub-clause 21.2 & 22.1

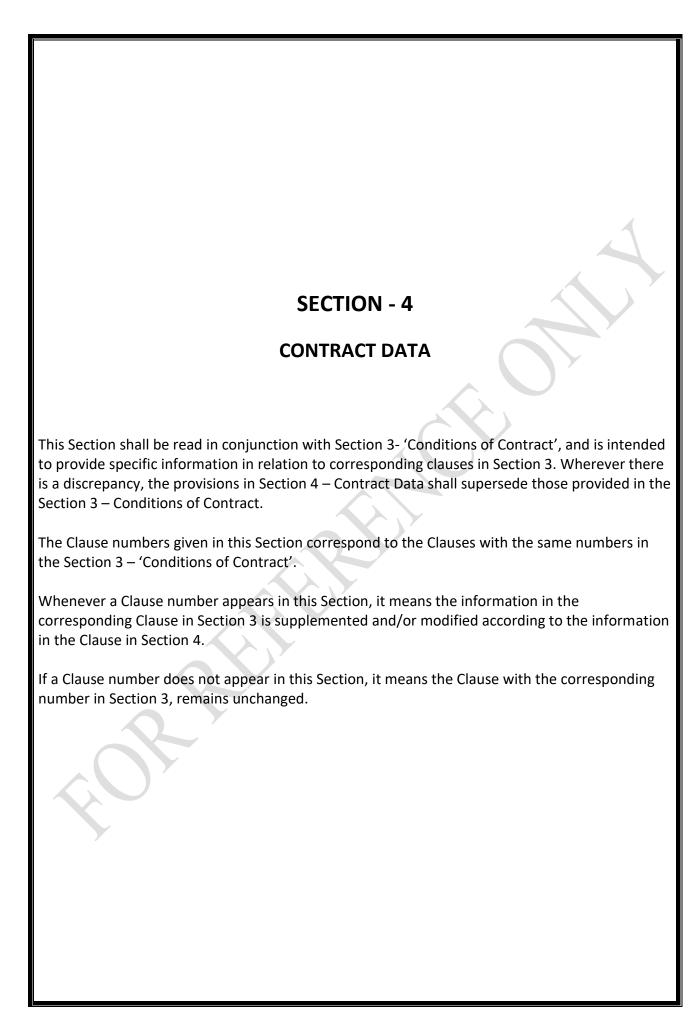
#### 35.1 Amount of Performance Security

The format of the security shall be strictly in accordance with the format given in Section 5.

The amount of Performance Security is 5% of the Initial Contract Price.

The Performance Security shall be valid until 28 Days beyond the defect notification period.

Any unconditional bank guarantee issued by registered bank in the Central bank of Sri Lanka or CGF is acceptable.



# **CONTRACT DATA**

COC Clause					
Number/s 1.1.2.2	Employer's Name: Road Development Authority				
1.1.2.2	Employer's Address: "Maganeguna Mahamedura",				
	216, Denzil Kobbekaduwa Mawatha, Battaramulla				
	210, Benzii Rossekadawa Mawatha, Battaramana				
1.1.2.4	The Engineer will be notified later.				
1.1.3.3	Time for Completion is 182 <b>Days</b>				
1.1.3.7	Replace with the following,				
	The Defects Notification Period is one Year.				
1.3 (b)	Employer's Address				
	"Maganeguma Mahamedura",				
	216, Denzil Kobbekaduwa Mawatha, Battaramulla.				
	Engineer's Address : will be notified later				
2.1	The Start Date shall be 14 Days from the receipt of the Letter of Acceptance				
3.1	The Engineer shall obtain the specific approval of the Employer before taking action under				
	the following Sub – Clauses of these Conditions.				
	I. Clause 13. 3 - Variation Procedure				
	II. Clause 4.4 - Subcontractors				
	III. Clause 5.0 - Nominated Subcontractors				
	IV. Clause 8.4 - Extension of Time for Completion				
	V. Clause 8.8 - Suspension of Work				
	VI. Clause 8.11 – Prolonged Suspension				
	VII. Clause 10 - Employer's Taking Over				
	VIII. Clause 11.3 – Extension of Defects Notification Period				
	IX. Clause 11.8 - Performance Certificate  X. Clause 13.6 - Adjustments in Changes in Legislation				
	X. Clause 13.6 - Adjustments in Changes in Legislation XI. Clause 16.4 - Payment on Termination				
	All clause 10.4 Fayment on Fernination				
	Notwithstanding any obligations set out elsewhere in this Contract to obtain approval from the Employer, if, in the opinion of the Engineer, an emergency occurs affecting the				
safety of life or of the Works or of adjoining property, he may, without rel					
	Contractor of any of his duties or responsibilities under the Contract, instruct the				
	Contractor to execute all such work or to do such things as may, in the opinion of the				
	Engineer, be necessary to abate or reduce the risk. The Contractor shall forthwith comply,				
	despite the absence of approval of the Employer, with any such instruction of the				
	Engineer. The Engineer shall determine an addition to the Initial Contract Price, in respect of such instruction, in accordance with Clause 13 and shall notify the Contractor				
	accordingly, with a copy to the Employer.				
	accordingly, with a copy to the Employer.				

#### 4.2 Performance Security

Amount of Performance Security is 5% of the Initial Contract Price. The acceptable format of the Performance Security is given in this Bidding Document.

Any unconditional bank guarantee issued by registered bank in the Central bank of Sri Lanka or CGF is acceptable.

Change the Heading from 'Quality Assurance' to 'Quality Control'

#### 4.17 Replace the text of the Sub-Clause 4.17 with the following text:

#### 4.17(a) Identifying Defects

The Engineer shall check the Contractor's work and notify the Contractor of any Defects that are found and shall specify a time within which the defects are to be rectified. Such checking shall not affect the Contractor's responsibilities. The Engineer may instruct the Contractor to search for a Defect and to uncover and test any work that the Engineer considers may have a Defect.

#### 4.17(b) Tests

If the Engineer instructs the Contractor to carry out a test which is not specified in the Specification or Bills of Quantities in sufficient details to enable the Contractor to have priced or allowed for the same in the Bid and the test shows that the workmanship or Material is defective then the Contractor shall pay for the tests and samples.

If the test shows that the workmanship and Materials is in accordance with the Contract and if the Contractor suffers delay and /or incurs Cost from complying with these instructions or as a result of delay for which the Employer is responsible, the Contractor shall give notice to the Engineer and shall be entitled subject to Sub-Clause 19 (Contractor's Claims) to:

- (a) an extension of time for any such delay, if completion is or will be delayed, under Sub-Clause 8.4 (Extension of Time for Completion): and
- (b) payment of any such Cost plus reasonable profit, which shall be included in the Contract Price.

After receiving this notice, the Engineer shall proceed in accordance with Sub-Clause 3.4 (Determinations) to agree or determine these matters.

The Contractor shall promptly forward to the Engineer duly certified reports of the tests. When the specified tests have been passed, the Engineer shall endorse the Contractor's test certificate, or issue a certificate to him, to that effect. If the Engineer has not attended the tests, he shall be deemed to have accepted the readings as accurate.

#### 4.17(c) Correction of Defects

#### 4.17(c-1)

The Engineer shall give notice to the Contractor of any Defects before the end of the Defects Notification Period, which begins at completion, and is defined in the Contract Data.

#### 4.17(c-2)

Every time notice of a Defect is given, the Contractor shall correct the notified Defect within the length of time specified by the Engineer's notice.

	4.17(c-3)	On completion of the Defects Notification Period and correction of Defects in accordance with Sub-Clause 4.17(c-2) or 4.17(d), and on certification of the final payment, the Engineer shall issue the Final Payment Certificate to the Contractor
	4.17(d)	Uncorrected Defects If the Contractor has not corrected a Defect within the time specified in the Engineer's notice, the Engineer will assess the cost of having the Defect corrected, and the Contractor will pay this amount.
8.7		Liquidated Damages
		The Liquidated Damages for the whole of the works shall be Rs. <b>50,545.00</b> per Day.
		The maximum amount of Liquidated Damages for the whole of the works shall be 10% (ten percent) of the Initial Contract Price.
12.2(b)		The method of Measurement shall be as per the Contract

#### 13.3 Variation Procedure

Replaced with

#### **Variation Exceeding 25 percent**

If on the issue of the Taking Over Certificate for the whole of the Works it is found that there is a reduction or increase of more than 25% in the Quantity of any unit priced items in the original Bill of Quantities for which the total cost based on the rate for that item in the Bill of Quantities is more than 5% of the "effective Contract Price" (which for the purpose of this sub- clause shall be the contract price, excluding the provisional sums and allowances for day works, if any, and the adjustment of price under sub clauses 13.6 and 13.7 at statement at completion) then,

a. The excess quantity of particular item shall be paid as describes in following table

Excess quantity	Method of payment		
up to 25%	Original Bill of Quantity rate		
Between more than	90% of Original Bill of Quantity		
25% and less than 50%	rate		
more than 50%	83% of Original Bill of Quantity		
	rate		

b. Quantity reduction of particular item shall be paid as described below

If the final quantity of work done in particular item is 75% of the original Bill of Quantities or less shall be paid at the rate shown in the Bill of Quantities. In addition a payment of 17% of the difference between 75% of the estimated amount for that item and the final amount for that item shall be made to the Contractor.

#### **13.4(b)** Percentage for adjustment of Provisional Sums

- 1. For the works executed by Utility Authorities 10%
- 2. For the works directly executed by the Contractor 20%
- 3. For supplying and services-10%

13.7	Price Adjust The Contra						
		M4	Cement	28.9			
		L1	Skilled Labour	10.0			
		L3	Unskilled Labour	9.7			
		M13	Steel Reinforcement	8.8			
		M8	Sand	6.9			
		M21	Formwork Timber	6.7			
		L2	Semi skilled Labour	5.8			
		Р3	Fuel	5.8			
		P1	Small Equipment	3.8			
		M7	Metal	3.6			
	-	Non - adjustable items shall be bill no. 01 (Preliminaries & Generals), bill no. 06 (Day Works) and all PS & LS items.					
14.2	A total Adversarial Adversaria	Advance Payment A total Advance Payment of 20% of the Initial Contract Price net of Contingencies and Provisional Sums would be made in two equal instalments on submission of an advance payment guarantee. The second instalment would be paid only after establishing that the first instalment of the advance payment has been used exclusively for mobilization of this project and submission and approval of detailed construction programme with network analysis and resource scheduling. The advance payment guarantee shall only be from a Bank registered in the Central Bank of Sri Lanka or CGF. First part of the advance payment would only be paid after signing of a formal contract agreement.					
14.3(c)	Percentage	of retention	10%				
	Limit of Rete	ention Mone	y 5% of the Initi	al Contract Price			
14.5	Minimum ar	mount of Inte	erim 8,000,000.00	Million Rupees. (Rupe	es Eight Million).		

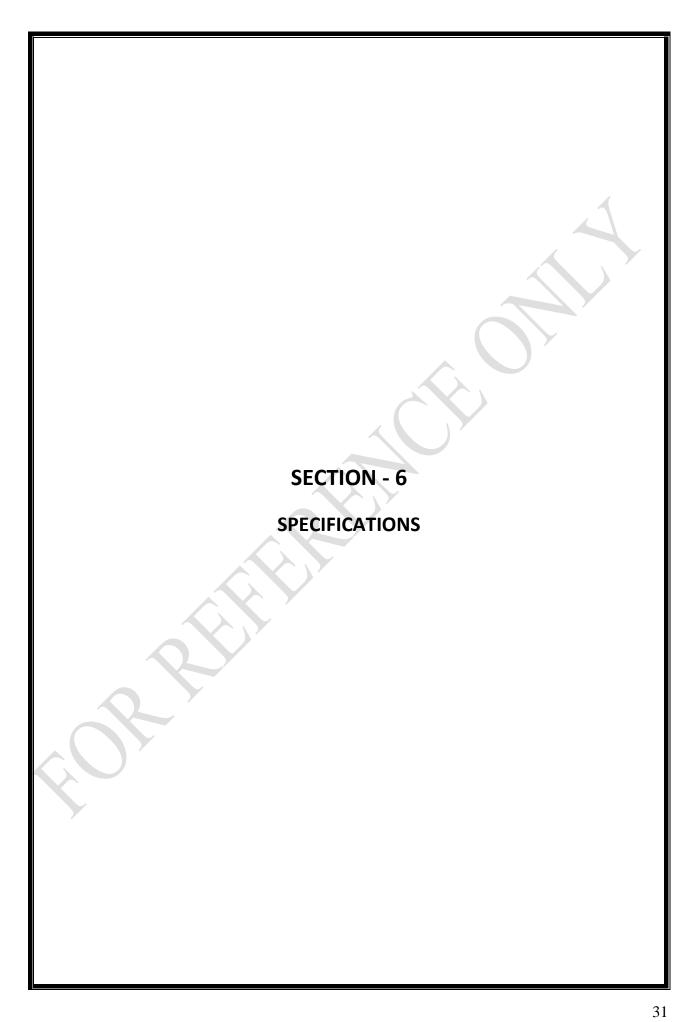
**Payment Certificates** 

Third Party Insurance

18.2

This amount of third party insurance per occurrence

is Rupees 5,000,000. 00



# **SPECIFICATION**

### **Standard Specifications**

The Standard Specifications comprise 'Standard Specifications for Construction and Maintenance of Roads and Bridges' issued under the authority of the Director General of the Road Development Authority and published by the Institute of Construction Training and Development.

The ICTAD Publication No. of this publication is SCA/5 Second Edition –June 2009

Bidders who are not in possession of this publication can purchase it from the CIDA.

#### **PARTICULAR SPECIFICATIONS**

#### **PREAMBLE**

\_\_\_\_\_

These Particular Specifications should be read in conjunction with the Standard Specifications for Construction and Maintenance of Roads and Bridges, ICTAD Publication No SCA/5Second Edition –June 2009, which are applicable in all cases not covered herein.

The Particular Specifications for some sections of the works are comprehensive and cover the full extent of the works in these sections. In other sections they apply in conjunction with the Standard Specifications. Finally in some sections not covered in the Particular Specifications, the Standard Specifications shall apply in full.

Where there is an ambiguity or discrepancy between the Particular Specifications and the Standard Specifications, the Particular Specifications shall prevail.

#### **PRELIMINARIES & GENERAL**

#### P001. MOBILIZATION AND DEMOBILIZATION

The Contractor shall submit to the Engineer within 14 days from the date of Letter of Acceptance his mobilization and demobilization plan for equipment, plant and machinery required for the Project. Plan shall include the location of plant, machinery and equipment and mode of transport. Engineer shall approve the mobilization and demobilization plan and payment shall be based on schedule of mobilization.

#### **Payment**

Payment shall be made according to the schedule submitted by bidder and within the lump sum amount agreed in the Bill of Quantities.

Item No	Description	Pay Unit
P (001)	Allow for mobilization & demobilization	L.S.

#### **120 AS BUILT DRAWINGS**

#### 120.1 Description

The work shall consists of preparation of As Built Drawings necessary for performance of the completion of the work covered by the Contract, the Contractor shall supply them by the dates stated in the Contract Data.

The Contractor shall retain, at his sole expense, a qualified engineer for appropriate on site construction inspections to ensure that all improvements as set forth required, pursuant to RDA standards and specification, and as-built shall be provided. The contractor shall certify, in writing, to the Engineer that the improvements were done in compliance with the approved plan or agreement pursuant to RDA Standards & Specifications and as-built shall be provided.

Field managed record drawings should be provided to the Engineer with indicating additions and deletions for approval before preparation of the final as-built Drawings.

The following requirements shall be applied to each as-built drawing developed for the project and a hard copy together with an electronic CAD drawing file in digital format on CD shall submit for the Engineer.

#### **120.2 Construction Requirement**

The following items shall be required for all "As-Built Drawings.

- (a) All as-built for projects are required to be on A1 or similar size of construction drawings and shall bear the name and address, of the person who preparing the drawings and the date the as-built data is added to the original via the revision block. Electronic Auto CAD drawing files, based on the GPS coordinate, are also required (if the construction drawings are prepared based on GPS coordinates). Surveyor's/Engineer's statement (with embossed or wet seal and with an original signature on each sheet) shall verify that as-built drawings reflect the true conditions in the field.
- (b) Contractor's statement (with an original signature on each sheet) shall verify that all construction specifications and product qualities have been met or exceeded.
- (c) "AS BUILT DRAWINGS" of "RECORD DRAWING" shall be clearly labelled on each sheet.
- (d) If the details of under-ground service lines (Water, Sewerage, ducts &etc) are available needs to be included to the as-built drawings on the approval of Engineer
- (e) The location and elevation of the benchmark referenced will be shown on the drawing. If the reference benchmark is within the project, then a complete description of its location will be provided to assist in future locating.

- (f) Survey data, relative to the GPS coordinate grid, on right-of-way monuments installed or encountered within the project
- (g) Note any changes to the alignment either vertically or horizontally of curb & gutter sidewalk, pavers or any other surface improvement.

#### 120.3 Measurement & Payments

No payment shall pay for the preparation of As built drawings. If the Contractor does not supply the As Built Drawings by the dates stated in the contract data, or they do not receive the Engineer's approval, the Engineer shall withhold the release of Final payment of the Contract.

### 1.01 LAND AVAILABLE

The land available to the Contractor free of charge shall be the land occupied by the permanent works or the existing road right of way, whichever is greater in width.

### 1.02 DAMAGE TO LAND AND CROPS

Where land is made available to the Contractor free of charge, the Contractor shall under no circumstances interfere with this land whether for Permanent or Temporary works until the evaluation of all compensation has taken place and permission to proceed has been received from the Engineer.

Care shall be taken during the Works to ensure that no unnecessary damage is caused to the land or crops and that all reasonable precautions are taken to prevent soil erosion and mosquito breeding. On completion of the work, the land shall be left in a tidy condition as directed by the Engineer.

### 1.03 GRAVES, TOMBS, RELIGIOUS OR TRADITIONAL MONUMENTS

Areas which contain graves, tombs and religious or traditional monuments within the Site shall be cleared by the Contractor in accordance with the written instructions of the Engineer.

### 1.04 CONTRACTOR'S HOUSING, STORES AND WORKSHOP AREAS

The location and layout of housing, stores and workshop areas together with their use and detailed dimensions shall be approved by the Engineer. The Contractor shall not erect any structures on the Site without the approval of the Engineer.

On the commencement of the Contract the Contractor shall fence off all areas designated for housing, plant-yard, workshops, offices and the like. By the end of the Period of Defects Notification Period or at such earlier time as the Engineer may instruct or approve, the Contractor shall clear all structures, plant and rubble from these areas and leave them in a condition acceptable to the Engineer.

### 1.05 FIRST AID FACILITIES

The first aid, welfare and safety standards to be provided and observed shall be at least equal to those laid down by the Ministry of Health/Labour for Industrial sites of similar size and remoteness and approved by the Engineer.

The Contractor shall, within 24 hours of the occurrence of any accident at or about the Site or in connection with the execution of the Works, report such accident to the Engineer and to the Competent Authority where required by Law. At least one person permanently on the Site shall have been trained in first aid and the person so designated shall have been made known to the Engineer in writing and to all employees by the posting of his name and designation in a prominent position on the Site.

#### 1.06 **SECURITY SERVICES FOR ENGINEER**

The Contractor shall be responsible for all matters of security concerning the vehicles and housing, offices for the Engineer. The costs in connection with this clause shall be deemed to be included in the Contractor's tendered rates.

### 1.07 WATER SUPPLY

The Contractor shall make his own arrangements and at his own costs for the provision from approved sources of adequate clear water for use in construction of the Works or otherwise. Quantities of water withdrawn from the approved sources shall be such that the requirements of the local population in respect of water for irrigation, drinking purposes, etc., are not interfered with. The Contractor shall have obtained permission from the appropriate Authorities in each case for the abstraction of water from any natural source, before the Engineer approves the use of such source.

### 1.08 **SERVICES**

The Contractor shall make his own arrangements for the supply of electricity for power and light and of any other services required in order to carry out the Works and he shall make his own arrangements, subject to the approval of the Engineer, for the disposal of sewage and all waste materials during the execution of the Works. All such services shall be at the Contractor's own expense.

### 1.09 PROTECTION OF MAINS AND SERVICES

The Contractor shall protect and support at his own costs during the construction of the Works, all pipes, mains, cables, overhead lines and other apparatus, which might be endangered by his operations.

In the event of any pipes, mains or cables being exposed at any time, the Contractor shall immediately notify the Authority or proprietor concerned and shall not cover the exposed pipe, main or cable until it has been examined and approved by the appropriate Authority or proprietor.

Before commencing any section of the Works the Contractor shall at his own expense obtain full information with regard to the position and depth of all pipes, mains and cables.

The Contractor is responsible for making arrangements with the Public Authorities and other duly constituted bodies for the phasing into his programme of works, of all the work which needs to be done by them or their contractors concurrently with the Works. If in the execution of the Works, any damage to any service or apparatus or any interruption of or delay to the provision of any service is caused, the Contractor shall bear and pay the cost reasonably incurred by the Authority or body concerned in making good such damage and shall make full compensation to the Authority or other body for any loss sustained by reason of such interruption or delay.

In the case of damage caused to water mains, pipes or fittings less than 2 inches in diameter the Contractor shall repair the damage himself at his own expense without delay. The Contractor shall be responsible for any damage caused to the permanent works or to adjacent property by water flooding due to damage caused by him to water mains, pipes or fittings.

### 1.10 QUARRIES AND BORROW PITS

The Contractor shall be responsible for opening up any quarry or borrow pit and shall organize his methods of operation so that only material of a type and quality approved by the Engineer shall be selected for use in the Works. The Contractor shall provide, erect, operate and

maintain all plant necessary for their proper operation, together with any access roads, temporary bridges or the like necessary for the supply to the Works of the aforementioned and pay all charges incurred, including the rights for entering the land and extracting the material, or for any other compensation.

No claim shall be allowed for delays or for any other reason in this respect.

### 1.11 OTHER WORKS

During the course of the Contract the Employer may cause other works such as the installation or removal or resetting of services to be carried out, on through or adjacent to the Site.

The Contractor shall at all times comply with the requirements of the relevant Clauses of the Conditions of Contract in respect of these and any other Works not included in the Contract and shall allow reasonable access as approved by the Engineer on and through the Site of the Works to any other contractor or workmen who may be working on or near the Site for this reason at no extra cost.

### 1.12 **POSSESSION OF THE SITE**

Possession of the site will be in accordance with the General Conditions of Contract. Possession will be granted in accordance with the Contractor's Programme referred to in the Conditions of Contract and the Specifications and approved by the Engineer.

#### 1.13 **BOREHOLE INFORMATION**

Information regarding the position and depth of boreholes and the results obtained are shown on the drawings and Contractor shall be deemed to have considered this information and checked its accuracy during the Tender Period, and to have satisfied himself of the characteristics of the materials and the suitability of the plant and the methods of working on which he has based his rates.

### 1.14 WEATHER CONDITIONS

The Contractor shall not be entitled to extra payment by reason of the occurrence or effect of high winds, excessive rainfall, temperature, humidity or any other meteorological phenomena.

### 1.15 **PROGRAMME**

In addition to the requirements of the Conditions of Contract the Contractor shall furnish to the Engineer within one calendar month from the commencement date a detailed programme of the order in which he proposes to carry out the Works. The programme shall include time and progress charts so that actual progress on each operation can be shown against anticipated progress. Due allowance should be made for the seasonal rains and also in accordance with the relevant clauses in this specifications.

The Contractor shall keep the progress of the Works under continuous review. When necessary the programme shall be updated at regular intervals as required by the Engineer.

### 1.16 CONTRACT DOCUMENTS AND DRAWINGS

The Contractor shall be issued Contract Documents and Drawings. When necessary the Contractor shall also be supplied with two copies of any further drawings, which may be issued in accordance with the Contract.

### 1.17 PRESERVATION OF SURVEY MARKERS

The Contractor shall locate and where possible preserve or else relocate all survey markers established for the execution of the Works. Where such survey markers will be disturbed, the Contractor shall accurately reference these to permanent concrete markers before such work is commenced.

Where it is likely that any survey marker which is the property of the Survey Department will be disturbed, the Contractor shall inform the appropriate Survey Authorities at least 14 days before the marker is endangered and ensure that the Survey Authorities take appropriate action.

### 1.18 **DIMENSIONS AND LEVELS**

The Contractor on the Site shall verify all Dimensions and levels shown on the Drawings or mentioned in documents forming part of or issued under the Contract and he shall immediately inform the Engineer of any apparent errors or discrepancies in such dimensions or levels.

### 1.19 **NIGHT WORKING**

The Contractor may be permitted to carry out work during the night and shall submit full details of the methods of working and lighting, control of traffic and any other information, which the Engineer may request. No night working shall be carried out without the Engineer's approval, and the Engineer has the right to withhold or withdraw approval if, in his opinion, such work presents undue hazard or disturbance to the public, or is in any other way unsatisfactory.

The Contractor's intentions on night working shall be made known to the Employer on the programme of Works supplied with his tender.

### 1.20 AMENITY AND ACCESS

The Contractor shall ensure that, in carrying out the Works, he causes no damage by plant, workmen, flooding, subsidence or otherwise to any property. He shall take all precautions to the satisfaction of the Engineer to ensure that such hazards are avoided and public amenity maintained, and he shall be responsible for any damage that may occur.

The Contractor shall be responsible for providing and maintaining access to and along the Site for his own purposes, including any temporary river or swamp crossings he may require.

### 1.21 WORKS DURING DEFECTS NOTIFICATION PERIOD

After the Commencement of the Defects Notification Period, which shall normally, the Contractor shall do nothing which might endanger the safety of the public and he shall complete any outstanding works and undertake the correction of all defects as instructed by the Engineer or any other duly authorized person or Authority.

Throughout the Defects Notification Period the Contractor shall notify the Engineer of the work or operations he intends to carry out and he shall obey any instructions which the Engineer may give as to the times and manner of working so that any inconvenience to the public is kept to a minimum.

### 1.22 CLEARING AND TRIMMING OF SITE ON COMPLETION

On completion of the Works the Contractor shall leave the Site in a tidy condition to the satisfaction of the Engineer. Particular attention shall be paid to the final levelling, grading, making good of erosion gulleys and routings, landscaping and drainage of the Site, the borrow areas and any other places adjacent to the Site interfered with by the Contractor during the Construction or the Defects Notification Period.

### 1.23 SPILLAGES

The Contractor shall be responsible throughout the Contract and Defects Notification Period for any spillage of fuels, bitumen, hydraulics, oils, and other lubricants or materials caused by his activities on the Works and any such spillage shall be removed and any damage repaired to the satisfaction of the Engineer at the Contractor's expense.

### 1.24 APPROVAL OF SUPPLIERS OF MATERIALS AND GOODS

Before entering into any agreement for the supply of any materials or goods, the Contractor shall obtain the Engineer's approval in writing of the supplier from whom he proposes to obtain such materials or goods. Should the Engineer at any time be dissatisfied with such materials or goods or with the method or operations carried out by such sub-contractor's work or place of business, the Engineer shall be empowered to cancel his previously given approval of such sub-contractor/supplier. The Contractor shall then obtain such said materials or goods from other supplier as may be approved by the Engineer and shall bear any additional cost thereof.

### 1.25 **COPIES OF ORDERS**

The Contractor and sub-contractors shall provide the Engineer with copies of all orders, which they may place for the supply of materials or goods required in connection with the Works.

### 1.26 **SAMPLES**

In addition to any special provisions herein for the sampling and testing of materials, the Contractor shall submit to the Engineer as he may require, samples of all materials and goods, which he proposes to use or employ in or for the Works. Such samples, if approved, will be retained by the Engineer, and no materials or goods of which samples have been submitted shall be used on the Permanent Works unless and until such samples have been approved in writing by the Engineer. Notwithstanding the Engineer's approval as provided for herein the Contractor shall be solely responsible for the quality of all materials and goods supplied.

The cost of supplying all such samples and of conveying the same to such place of inspection or testing as the Engineer may designate within the country of origin and of complying with the requirements of this clause shall be deemed to be included in the rates and prices in the Contract.

### 1.27 **TEST CERTIFICATES**

Should the Engineer so require, the Contractor shall obtain Certificates of Tests from the suppliers of any Goods and shall send such Certificates to the Engineer. Such Certificates shall certify that the Goods concerned have been tested in accordance with the requirements of the Specification and shall give the results of all the tests carried out. The

Contractor shall provide adequate means of identifying the Goods delivered to the Site with the corresponding Certificates.

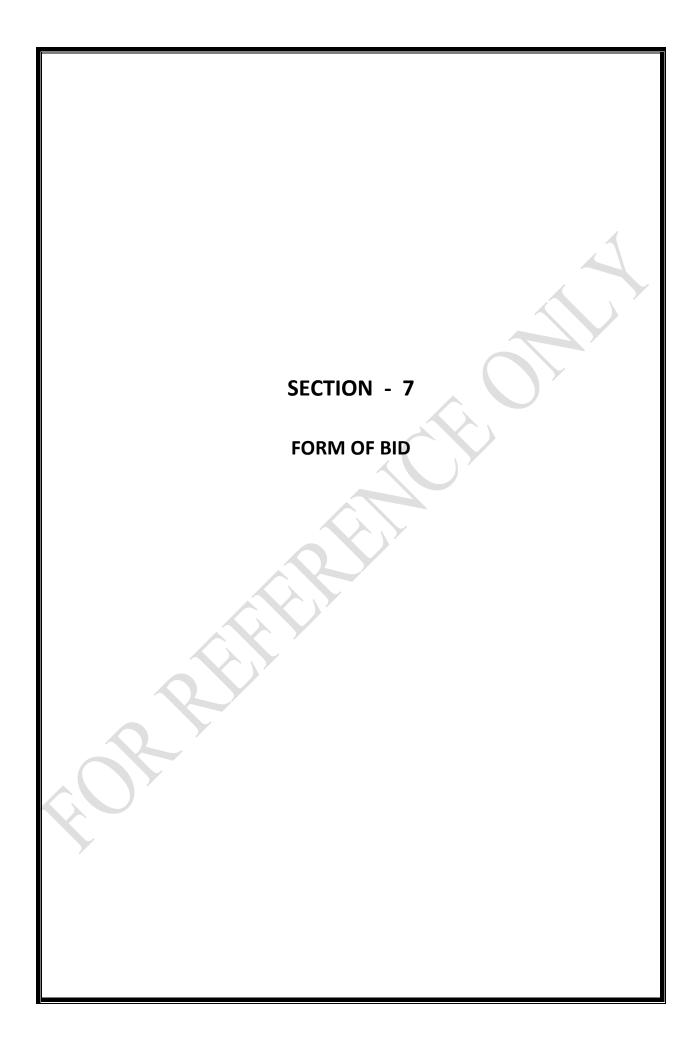
The test certificates shall not release the Contractor of any of his obligations under the Contract in connection with the specifications of the relevant Goods when incorporated to the Permanent Works, nor of the necessity for further testing as required in the Specifications or directed by the Engineer.

### 1.28 WORKS TO BE IN THE DRY

Unless otherwise specified all the works are to be carried out in the dry and they shall be kept free from water coming from whatsoever source to the satisfaction of the Engineer.

### 1.29 PAYMENT FOR COMPLYING WITH ITEMS 1.01 TO 1.28

There will be no separate payment for complying with the Items 1.01 to 1.28 of this section, and the cost of complying with all the requirements stated herein shall be deemed to be included in the Contractor's rates in the remainder Bills of the Bills of Quantities.



### **FORM OF BID**

### RECTIFICATION OF BRIDGE NO. 20/4 ON THUDELLA – PAMUNUGAMA – THALAHENA – NEGOMBO ROAD (B425) under Contract No: RDA/MM/WP/GOSL(WB)/2024/04

**Road Development Authority.** 

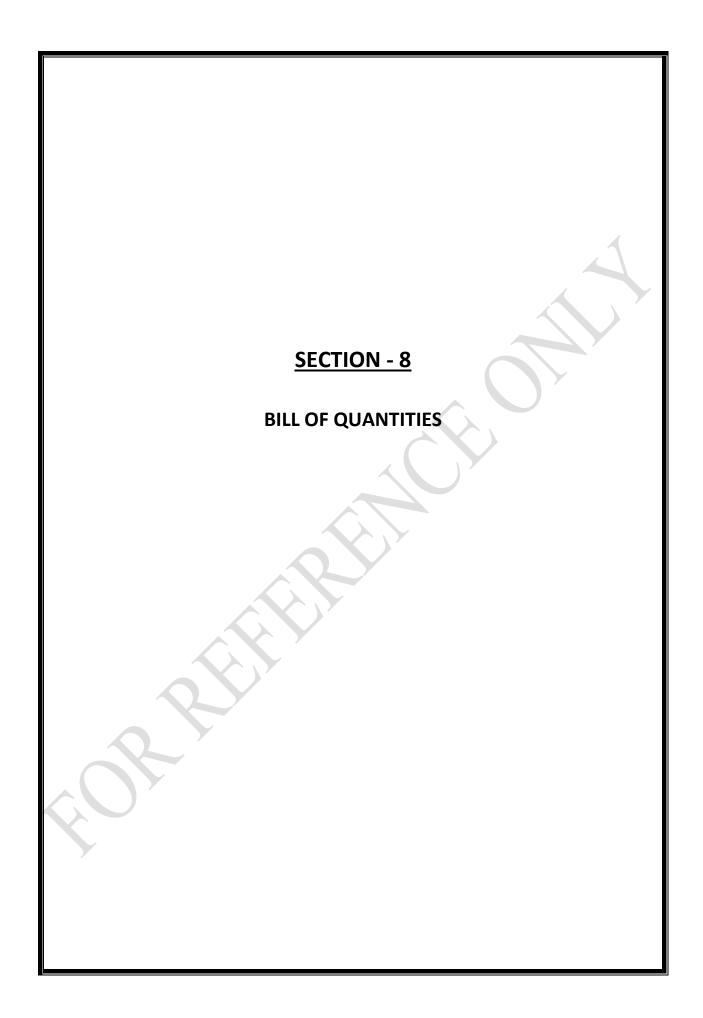
To:

Gentlemen	n:	
1.	Having examined the Standard Bidding Documer [ICTAD/SBD/02 – Second Edition, January 2007 V	
	ICTAD], Specifications, Drawings, Bills of Quarabove – named Works, we, the undersigned, off remedy any defect therein in conformity was Specifications, Drawings, Bills of Quantities and *	ntities and Addenda for the execution of the Fer to execute and complete such Works and with the aforesaid Conditions of Contract, Addenda for the sum of Sri Lankan rupees
	(Rs) (the bid price shows provisional sums but excluding VAT)or such other with the above documents.	, ,
2.	We acknowledge that the Contract Data forms pa	rt of our Bid.
3.	We undertake, if our Bid is accepted, to commen after the receipt of the Engineer's notice to commen comprised in the Contract within the time stated in	nence, and to complete the whole of the Works
4.	We agree to abide by this Bid until the date spremain bidding upon us and may be accepted at a	
5.	Unless and until a formal Agreement is prepare written acceptance thereof, shall constitute a bind	
6.	We understand that you are not bound to accept	the lowest or any bid you may receive.
7.	We certify / confirm that we comply with the eligibidding documents.	gibility requirements as per ITB Clause 3 of the
Dated thi		
	Duly authorized to sign bids fo	or and on behalf of
Signature		
Address	,	
Witness	: 1 Name	Signature
	2 Name	Signature

if this bid is a joint venture bid we undertake the responsibility to enter into a joint venture agreement among the joint venture partners. We are also well aware that in the event we fail to enter into a joint venture agreement the contract formed between us is null and void and our bid bond will be forfeited by you.

<sup>\*</sup> The amount inserted here should not include the VAT component

<sup>&</sup>lt;sup>#</sup> For the joint venture bid, add following to item 5.0:



### BILL OF QUANTITIES

- 1. The Bill of Quantities shall be read in conjunction with all other sections of the bidding documents.
- 2. General directions and descriptions of work or materials given elsewhere in the bidding Documents are not necessarily repeated in the Bills of Quantities. For the full meaning of each Item, reference should be made to the applicable passages in the bidding documents.
- 3. The prices and rates entered by the contractor in the Bill of Quantities shall be deemed to cover the complete and finished works in the final position as required in the bidding documents, including, inter alia, all costs and expenses which may be required in and for the construction and maintenance of the works, together with all risks, liabilities, contingencies, insurance, sampling, testing, providing all necessary assistance to the Engineer and in general all obligations imposed or implied by the contract.
- 4. Without affecting the generality of the foregoing provisions the prices and rates entered by the contractor in the Bills of Quantities shall also include, inter alia, all costs and expenses involved with or arising from the following:
  - i. The provision, storage, transport, handling, use, distribution and maintenance of all materials, plant, equipment, machinery and tools, including all costs, charges, dues demurrage or other outlays involved in carriage and importation.
  - ii. The provision and maintenance of all staff and labour and their payment, accommodation, transport, fares and other requirements.
  - iii. Setting out, including the location, construction and preservation of survey markers, measurement and supervision.
  - iv. The provision, storage, transport, use, handling, distribution and maintenance of all consumable stores fuel, water and electricity including the requirements of the Engineer's Representative and his staff.
  - v. The location, test proving, opening, operation, reinstatement of al quarries and borrow pits, as well as compensation and mining royalties costs associated with quarries and borrow pits or any other land the contractor may require additional to that provided free for the execution of the permanent works.
  - vi. Sampling, the transport of samples, testing, the carrying out of trial sections of earthworks, or payment and the checking of all information given by the Engineer.
  - vii. Injury caused to the Works under Construction, Plant, Materials and consumable stores by weather.
  - viii. Repairs to the Works either prior to or during the Period of maintenance.
  - ix. Maintenance work as detailed in the Specifications and the Conditions of Contract and the maintenance of public amenities.
  - x. Co-ordination with other Contractors or Authorities carrying out work either in connection with or adjacent to the Works.
  - xi. The supply of manufactures test certificates

- xii. The protection of mains and services, and cost of repairs in case of damage caused by the Contractor.
- xiii. Pumping and de-watering; the protection of excavation faces.
- xiv. The provision and maintenance of temporary divisions in order that through traffic flow shall remain unobstructed through the contract period and in general the provision of all temporary works required in connection with the works.
- xv. Insurance, custom duties, taxes (without VAT), levies, first aid, welfare and safety requirements and all other overheads and costs, protection of existing bridge in case of stage construction and profit.
- 5. A price or rate shall be entered against each Item in the Bills of Quantities whether quantities are stated or not. Item against which no price or rate is entered shall be deemed to be covered by the other prices or rates entered by the Contractor in the Bills of Quantities. The unit price or rate entered against any Item shall take precedence over any miscalculation in the total sum against that Item. Where separate items have not been provided in the Bills of Quantities for work shall be deemed to have been included in the other prices and rates.
- 6. The Quantities given in the Bills of quantities are estimated only and are given to provide a basis for the tender. No guarantee is given for their accuracy and payments to Contractor will be based on the prices and rates quoted in the bills applied to measured quantities for work done.
- 7. The items in the Bills of Quantities are the general application to the whole of the works at any location on site or any part of the works as indicated in the bid documents or instructed by the Engineer's representative.
- 8. Tenders which group several items together in the Bill of Quantities under one price will not be accepted.
- 9. Item mentioned "Provisional" in the Bill of Quantities are not to be executed unless ordered by the Engineer. They may be expended wholly or in part or not at all as directed by the Engineer.
- 10. The Units of measurement described in the Bills of Quantities are Metric Units. Abbreviations in the Bill of Quantities are as follows:

hrs Hours cu.deci.m Cubic Decimeter km Kilometre km-mth KilometreMonths m. Linear Metre mnth Month m<sup>2</sup> or sqm Square Metre ltr Litre m<sup>3</sup> or cum Cubic Metre kg Kilograms Metric Tonne Nos. Numbers MT Veh-wk Vehicle Week L.S. Lump Sum P.S. **Provisional Sum** 

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### **DAY WORKS**

- 1. The rates entered in the Schedule for Bill of Quantities shall form day works items for pricing extra work ordered to be done in accordance with the Contract.
- 2. The rates shall include all overheads and profit and all other costs of whatever nature necessary for and incidental to the performance of extra work whenever ordered and these rates required anywhere on the Site for the operation of plant the provision of labour or the provision of materials and shall be deemed to include inter alia:

Plant Operation, maintenance, repairs, fuel, oils grease, hydraulic fluids,

taxes, duties operator's wages and overtime, travelling time, transport supervision, administration costs related to the use of such

plant.

Labour Wages, overtime, bonuses, travelling time, hand tools,

accommodation, fringe benefits, transport and supervision.

Materials Provision, transport, handling, wastage and storage.

In the case of Plant and labour, only time spent working shall be paid for.

For Day works required outside the <u>Site area</u> (which for these purposes shall mean all areas shown on the plans for permanent works and all areas of temporary works such as Contractor's and Engineer's camps, quarry, borrow pits and their access roads, diversion roads etc.), the following should be chargeable:

Plant : Actual travel time from original work site to the place of day of work

(without labour charge).

Transport : Travelling time of the places of transport (lorry, low loader etc.)

Labour : Travel time for the means of transport used.

Materials : Travelling time for the means of transport used.

The rates shall apply only to such work, as the Engineer shall instruct in writing to be carried out as day works. All items should be priced.

### **Summary of Bill of Quantity**

### RECTIFICATION OF BRIDGE NO. 20/4 ON THUDELLA – PAMUNUGAMA – THALAHENA – NEGOMBO ROAD (B425) CONTRACT NO RDA/MM/WP/GOSL(WB)/2024/04

Bill No	Description		Amounts / Rs		
1	Preliminaries	& General			
2(a)	Removal of Ex	xisting Structures			
2(b)	Foundation &	Sub structure			
2(c)	Super structu	re	, 1		
2(d)	Deck Repairin	g			
3	Day Works		<b>A Y</b>		
Α	Sub Total-01	· · · · · · · · · · · · · · · · · · ·			
В	Provisional su	ums (PS)			
С	Sub Total -02 (deduct PS from	without PS (A-B) sub total 01)	>		
D	Discount if any	Amount in words  Amount in figures			
E	Sub Total 03	(C -D)			
F	Sub Total 04 v				
G	Allow for phys	Allow for physical contingencies 10% (F*10%)			
Н	Allow for pric				
1	Bid Price (F+0				
J	VAT (18%*I)				
К	Bid Price wit	h VAT (I+J)			

Amount in words:		 	
Name of Authorized Office	:	 	
-			
Signature:			

# BILL NO. 01 PRELIMINARIES AND GENERAL FOR RECTIFICATION OF BRIDGE NO. 20/4 ON TUDELLA-PAMUNUGAMA - THALAHENA - NEGOMBO ROAD (B - 425)

Item	Pay Item	Description	Qty	Unit	Rate	Amount	Rs.
No.					Rs.		
1	P(001)	Allow for mobilisation & demobilisation	Item	L.S.			
2	103(1)	Allow for safety of road users including barricading lighting, watching, traffic controlling, providing temporary sign boards & maintain existing road.	6	Month			
3	118(1)	Provision of project name boards as directed by the Engineer	2	Nos.			
4	119(1)	Provide all necessary insurance.	Item	L.S.		H =	
		SUMMARY OF BILL NO. 01					

### BILL NO 02

### RECTIFICATION OF BRIDGE NO. 20/4 ON TUDELLA - PAMUNUGAMA - THALAHENA - NEGOMBO ROAD (B - 425) - AS PER DRAWING NOS. MSL/WP/B/590/ 1-2

Item	Pay Item	Description	Quantity	Unit	Rate	Amount
		A. REMOVAL OF EXISTING STRUCTURES				
A.1	202(1a)	Removal and cleaning of delaminated concrete up to minimum 50mm thickness using hand held breaker including cleaning of concrete & rebar using air blower and electric wire brush respectively and saturating of concrete surface with water in abutments, wingwalls, piers and removal and cleaning of delaminated concrete up to maximum 40mm thickness in bridge deck and saturating the surface with water as instructed by the				
		Engineer.  B. FOUNDATION & SUBSTRUCTURE	650.00	m²		
		B.1 Abutment & Wingwall				
		Excavation & Backfill				
B.1.1	302(1)	Underwater excavation in unclassified soil and backfill for abutments, and wingwalls as per drawing.	13.50	m³		
B.1.2	302(10)	Construction of necessary cofferdams cribs sheeting, shoring and bracing and their subsequent removal.	Item	P.S.		2,000,000.00
B.1.3	302(11)	Dewatering	Item	P.S.		1,000,000.00
		Concrete For Structures				
B.1.4	1001(1c)	Class A self compacting under water concrete of Grade 45(19) with sulphate resistance cement (Maximum 25% fly ash) and anti washout property (viscosity modifier) for jacket walls for abutments and wingwalls.	8.00	m³		
B.1.5	1001(1c)	Class A concrete of Grade 45(19) for abutment capping and jacket walls in abutments and wingwalls above normal water level.	12.00	m³		
		Formwork				
B.1.6	1008(1a)	Smooth finish formwork for jacket wall for abutments and wingwalls in underwater.	40.00	m²		
B.1.7	1008(1a)	Smooth finish formwork for abutment capping and jacket wall for abutments and wingwalls above normal water level.	60.00	m²		
		Reinforcement				
B.1.8	1002(1a)	Cold worked deformed high yield steel bars of Grade 460 for jacket wall for abutments and wingwalls in underwater.	0.80	M.T.		
B.1.9	1002(1a)	Cold worked deformed high yield steel bars of Grade 460 for abutment capping and Jacket wall for abutments and wingwalls above normal water level.	1.20	M.T.		

Item	Pay Item	Description	Quantity	Unit	Rate	Amount
		Miscellaneous				
B.1.10	1011A(1)	16mm. Dia. 400mm long hot rolled mild steel dowels supplied driven into existing abutments capping, abutments and wingwalls as per drawing.		Nos.		
		B.2. Pier/s				
		Excavation & Backfill				
B.2.1	302(1)	Underwater excavation in unclassified soil and backfill for pier as per drawing.	41.50	m³		
		Concrete For Structures				
B.2.2	1001(1c)	Class A self compacting under water concrete of Grade 45(19) with sulphate resistance cement (Maximum 25% fly ash) and anti washout property (viscosity modifier) for				
		jacket walls for piers.	380.00	m <sup>3</sup>		
B.2.3	1001(1c)	Class A concrete of Grade 45(19) for pier capping, tie beam and jacket wall for piers above normal water level.				
			32.00	m <sup>3</sup>		
		Formwork				
B.2.4	1008(1a)	Smooth finish formwork for jacket wall for piers in underwater.	1,130.00	m²		
B.2.5	1008(1a)	Smooth finish formwork for pier capping, tie beam and jacket wall for piers above normal water level.	560.00	m²		
		Reinforcement				
B.2.6	1002(1a)	Cold worked deformed high yield steel bars of Grade 460 for jacket wall for piers in underwater.	7.40	M.T.		
B.2.7	1002(1a)	Cold worked deformed high yield steel bars of Grade 460 for pler capping, tie beam and jacket wall for plers above normal water level.	2.50	M.T.		
		Miscellaneous				
B.2.8	1011A(1)	16mm. Dia. 400mm long hot rolled mild steel dowels supplied driven into existing piers as per drawing.	1,428.00	Nos.		
		C. SUPER STRUCTURE				
		Concrete For Structures				
C.1	1001(1c)	Class A concrete of Grade 25(19) in footwalks & footwalk ramps.	21.60	m <sup>3</sup>		
		Formwork				
C.2	1008(1b)	Smooth finish formwork on sides for deck & foot walk concreting.	240.00	m²		
		Reinforcement				
C.3	1002(1a)	Cold worked deformed high yield steel bars Grade 460 in deck & foot walks.	1.00	M.T.		

ltern	Pay Item	Description	Quantity	Unit	Rate	Amount
		Expansion joints				
C.4	1009(1)	Allow sum for supplying and fixing of mild steel angle iron & hard rubber expansion joint as instructed by the Engineer.		P.S.		500,000.00
		Railings				
C.5	1018(1)	Precast reinforced concrete railing & uprights in Class A Grade 25(19) concrete inclusive of light reinforcement & mould as per drawing No. T/B/102 A & B.	60.00	L.m.		
		Concrete Kerbs				
C.6	807(1)	Precast kerb in Class B Grade 25(19) concrete with light reinforcement & mould as per drawing No. T/B/512.	60.00	L.m.		
C.7	807(4)	Lower kerbs in Class B Grade 20(14) concrete cast insitu as per drawing.	60.00	L.m.		
		Tack Coat				
C.8	502(2)	Medium curing cut back bitumen (10-20%) or emulsified bitumen Grade CSS-1 or CSS-1h tack coat applied at the rate of 0.5 litres/m² to concrete deck and approach slab surface.		m²		
		Asphaltic Concrete Surfacing				
C.9	506(2)	Asphaltic Concrete Surfacing compacted to a thickness of 50mm over the concrete deck & approach slab.	128.00	M.T.		
		D. DECK REPARING				
		Deck Repairing				
D.1	1403 (a)	Supplying and applying anti-corrosive Zn rich primer on reinforcement steel.	200.00	m²		
D.2	1403 (b)	Supplying and applying epoxy based bonding agent on concrete and rebar.	200.00	m²		
D.3	1403 (c)	Supplying, mixing and applying polymer cement mortar on defect areas as per the product specification. (Maximum thickness 40mm).	200.00	m²		
D.4	1403 (d)	Supplying and curing with standard curing agents.	200.00	m²		
		Miscellaneous				
D.5	1403 (e)	Allow for replacement of damaged reinforcement.	Item	P.S.		1,000,000.00
D.6	1403 (f)	Allow for underwater inspection and testing as directed by the Engineer.	Item	P.S.		500,000.00
		SUMMARY OF BILL NO 02				
		A. Removal of Existing Structures				
		B. Foundations & Sub Structures				
		C. Super Structure				
		D. Deck Repairing				
		TOTAL				

### SCHEDULE 'B' TO BILL OF QUANTITIES DAY WORK MATERIALS ON SITE

### ALL QUANTITIES ARE PROVISIONAL

The rate entered in this Schedule shall form the schedule of Materials on Site for the purpose of the Contract.

The rates shall be the cost of purchase including any customs duty demurrage or other freight charges, loading and off loading, haulage and any other expenses in connection with bringing of the material of site. The rate given must be supported by quotations and other documentary evidence,

Additional items may be written in with the prior agreement of the Engineer. The rates entered in this Schedule shall also be used for works ordered to be carried out as Day works.

### All Quantities are Provisional

### 01. LABOUR

No.	Grade of Staff	Qty	Unit	Unit Rate (8 hr/day)	Amount (Rs.)
1	Unskilled labour	15	Days		
2	Semi skilled labour	10	Days		
3	Skilled labour	5	Days		
4	Operator	5	Days		
5	Foreman	3	Days		
	Total				

### 02. EQUIPMENT

The rates are exclusive of Driver, Operator or Attendant, but inclusive of fuel and Consumable stores.

No.	Description	Capacity	Qty	Unit	Rate Rs.	Amount Rs.
1	Tractor with Trailer	Any	10	Hrs.		
2	Vibrating Rammers	60 kg	10	Hrs.		
3	Concrete Mixer	1 - 2 cu.m	10	Hrs.		
4	Water Bowser	2 inch dia.	15	Hrs.		
5	Backhoe loader	2 W.D	10	Hrs.		
6	Welding plant engine driven	-	15	Hrs.		
7	Generator	7 - 10 KVA	6	Hrs.		
8	Grinder		10	Hrs.		
9	Compressor	750 CFM	10	Hrs.		
10	Hand held breaker demolition	Pneumatic	10	Hrs.		
11	Mobile Crane	30 Ton	15	Hrs.		
12	Low Bed		20	км		
13	Prime Mover		10	Hrs.		
	Total					

### 03. MATERIAL

### Note : All items in this bill are Provisional

No.	Material	Qty	Unit	Rate	Amount
1	Cement ordinary (50 kg bag)	10	Nos.		
2	Aggregate (19 mm)	5	Cu.m.		
3	Aggregate (37.5 mm)	5	Cu.m.		
4	Sand	5	Cu.m.		
5	Bitumen 80/100	150	Liter		
6	Bituminous emulsion CRS-1	150	Liter		
7	Asphalt concrete - surfacing material - binder 60/70 bitumen at 4.7% of mix.	2.5	Mt.		
8	Aggregate Base Course (37.5 mm down graded)	5	Cu.m.		
9	Random Rubble (150-225 mm) (Excluding piling)	5	Cu.m.		
10	Reinforcement in bars Grade 250	0.25	Mt.		
11	Reinforcement in bars Grade 460	0.25	Mt.		
12	Timber Class II of Sri Lanka Timber Corporation or equivalent	2	Cu.m.		
13	Plywood (15 mm thick)	25	Sq.m.		
14	Diesel	80	Liter		
	Total				

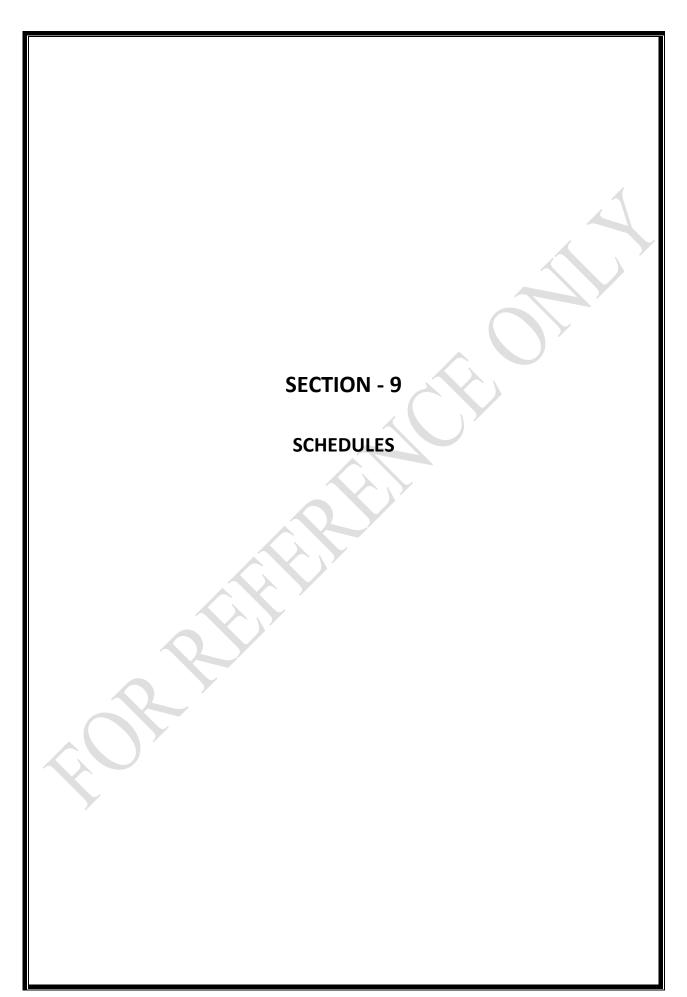
### SUMMARY OF DAY WORKS

01. Laboui	r
------------	---

02. Equipment

03. Material

TOTAL



### **Schedule 1- General Information** For Joint Venture partners, each partner shall furnish information separately **ITB Clause** Information Description **Remarks** Reference To be filled by Bidder **Provide certified copies CIDA Registration** and label as attachment **Registration Number** to Clause 3.1 Grade Specialty 3.1 **Expiry Date** Number **Expiry Date** Provide certified copies of 4.1(a) **Legal Status** registration Provide original or certified copy of the power of Written power of attorney to the signatory to the bid (bids signed by attorney attested by a Notary and label as attachment to Clause 4.1(a) other than the authorized person, shall be rejected) If a Joint Venture, names and Provide draft copy of Joint 1..... addresses of Joint Venture partners 2..... Venture agreement 3..... If a Joint Venture, name of the Lead **Partner** For Joint Ventures, each JV partner shall furnish legal status separately Provide certified copies Name (lead partner) Legal status and label as attachment to Clause 4.1(a) Place of registration Principal place of business Written power of attorney of the Provide original or certified copy of the power of attorney attested by a Notary and label as signatory to the Bid attachment to Clause 5.1 VAT Registration No. Name (Partner 2) Provide certified copies and label as attachment to Legal status Clause 4.1(a) Place of registration Principal place of business

Written power of attorney of the	Provide original or certified copy of the power of			
signatory to the Bid	attorney attested by a Notary and label as			
	attachment to Clause 5.1			
VAT Registration No.				
Name (Partner 3)		Provide certified copies and		
Legal status		label as attachment to		
Place of registration		Clause 4.1(a)		
Principal place of business				
Written power of attorney of the	Provide original or cer	tified copy of the power of		
signatory to the Bid	attorney attested by a	Notary and label as		
	attachment to Clause	5.1		
VAT Registration No.				

<b>nedule 2 – Annual T</b> r Joint Ventures eacl		formation hall submit the information sepa	rately
Year		Turnover	Remarks
2022/2023			Attach certified copy of audited reports and label as attachment to
2021/2022		, O y	Clause 4.2
2020/2021		AXY	
2019/2020			
2018/2019	$\langle \rangle$		

chedule 3 – Adequacy of Working	Capital	
Source of Credit Line	Amount	Remarks
		Provide documentary evidence and label as attachment to Clause 4.2
<b>Y</b>		
Total		

	Financial Data t Audited Financial Statement)	2019/2020 or latest
1	Current Assets	
2	Current Liabilities	
3	Working Capital(1-2)	
4	Works in hand	
5	Line of credit**	4
6	Available Liquid Asset {3-(0.1)x4+5}*	

<sup>\*</sup> This amount shall be not less than the amount given in clause 4.2 of ITB.

<sup>\*\*\*</sup> Line of credit if provided shall strictly be as per Form No. 07 provided.

	•	nce in last five years n information separately	$\langle \lambda \rangle$	
Year	Employer	Description of Works	Amount	Contractors Responsibility (%)
		(X)		

dule 6 – Major Items of	Construction Equipment Prop	oosed
Туре	Capacity	Own, Lease or hire
<b>Y</b>		

<sup>\*\*</sup> Available Working capital of the bidder should be positive (+)

Schedule 7 – Construction Mana	agement Staff	
A: Key Professional		
Name	Position	Task
B: Support Staff		
Name	Position	Task

				Schedule 8 – Time Schedule for Key Staff	ule 8	<b> </b>	me S	chec	Inle	for	Key	Staf	<u></u>						
7	<b>)</b>	R							Mon	ths(	in the	e form	ı of a l	Months( in the form of a Bar Chart)	art)				
Name	Position	Activities	н	3	4	5	9	7	∞	6	10	11	12					Number of Months	ber ths
				Y				A											
							(Y)	1	4										
													7	~					
												<b>Y</b>	7						
Full Time:-		-			Part	Part Time:								7					

### Schedule No. 09 (a)

### **Non-Performance Contracts - Notice to**

### **Correct Issued**

Contract No.:

Date:

[The following table shall be filled in for the bidder and for each partner of a Joint Venture]

		Bidder's Legal Name: Page of	
1. H	listory of Non F	Performing Contracts - Notice to Correct Issued	1
		Non-Performing Contracts	7
N is		ving on the poor performance or similar notice as per the re 22 <sup>nd</sup> of May 2024 has not been issued as specifi	
is		on the poor performance or similar notice as per the received of May 2024 has been issued as specified clause 4.2 (h)	
Year	Non Performed Portion of Contract	Contract Identification	Total Contract Amount (LKR)
[insert year]	[insert amount and percentage]	Contract Identification: [indicate complete contract name, number, and any other identification]  Name of Employer: [insert full name]  Address of Employer: [insert street/city/country]  Reason(s) for Notice to Correct: [indicate main reason(s), attach copy of Notice to Correct]  Whether Remedies taken: (Yes/No) (If yes, attach Engineer's certificate)  Current Status of Contract: (indicate completed/ongoing/ referred to dispute resolution	[insert amount]
and expl	ained by me to th	Signature of signature of oning contracts listed in schedule no. 09 (a) having been a Affirmant and he having understood the contents on the contents of the c	en duly read over f same, signed
before m	e at		

Note – if does not provide all non performing contracts shall be treated as non - responsive according to the clause 3.3 of ITB

Attorney at Law

### Schedule No. 09 (b) Non-Performance Contracts – Terminated

Date:

[The	following	table shall be	filled in	for the	bidder and	for each	partner c	of a Joint	Venture]
------	-----------	----------------	-----------	---------	------------	----------	-----------	------------	----------

		Contract No.:  Bidder's Legal Name:	· 
1. Hi	story of Non Per	Bidder's Party Legal Name: forming Contracts - Terminated Contracts	. 1
		Non-Performing	
Choose o	ne of the followir	ng Contracto	
		acts due to the Contractor's default did not occu of May 2024 specified in Section II, Bidding Da	
		racts due to the Contractor's default occurred within 2024 specified in Section II, Bidding Data, sub claus	` ' •
	Non		Total Contract
Year	Performed Portion of Contract (Rs)	Contract Identification	Amount (LKR)
[insert year]	[insert amount and percentage]	Contract Identification: [indicate complete contract name, number, and any other identification]  Name of Employer: [insert full name]  Address of Employer: [insert street/city/country]	[insert amount]
		Reason(s) for non-performance/termination: [indicate main reason(s), attach relevant details]	
		Current Status of Contract: (indicate completed/ongoing/ referred to dispute resolution	
	1		
		Signature of	the Bidder
and explai	ned by me to the A	ng contracts listed in schedule no. 09 (b) having bed Affirmant and he having understood the contents o	of same, signed
2 3220 1110			1

Note – if does not provide all non performing contracts shall be treated as non - responsive according to the clause 3.3 of ITB

Attorney at Law

### Schedule No. 10 Pending Litigation and Arbitration

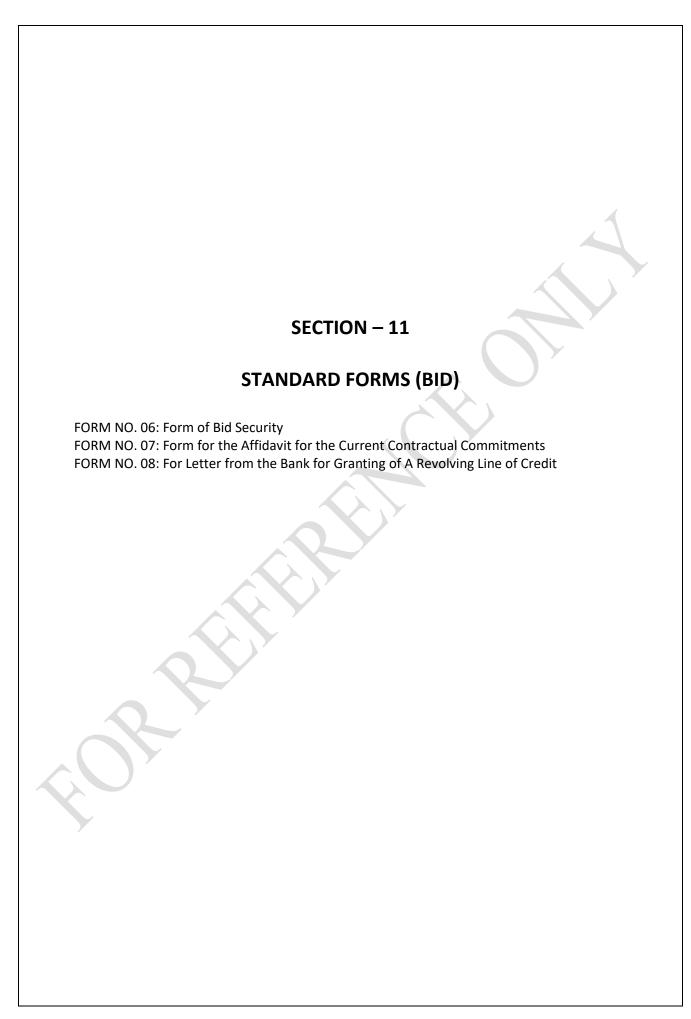
Each Bidder must fill out this form if so required under Criterion 4.2 (i) of Section 2, Bidding Data to describe any pending litigation or arbitration formally commenced against it.

In case of a Joint Venture, each Joint Venture Partner must fill out this form separately and provide the Joint Venture Partner's name below:

Joint Ve	nture Partner:			
		Pending L	itigation and Arbitration	1
Choose on	e of the following			(1
	0 0	of all pending liti	in accordance with section II, Biddin  Igation and arbitration in accordance  ta, sub clause 4.2 (i)	
Year of Dispute	Amount of Dispute	Outcome as percentage of Net worth	Contract Identification	Total Contract Amount
			Contract Identification (insert contract name, number and any other identification)	
			Name of Employer (insert full name)	
			Address of Employer (insert street, city, town)	
			Matter in dispute (indicate main issues in dispute)	
	Ó		Status of dispute (indicate if it is being treated by the	
			adjudicator, under arbitration or being dealt with by the judiciary)	
<	3			e of the Bidder
•••			0 having been duly read over and contents of same, signed before	•
		o .	2024 [date]	and at
			Attorney at	 Law

Note - if does not provide all pending litigation arbitration shall be treated as non responsive according to the clause 3.3 of ITB

								1	
	(a)								
	$(1^{st}$ , $2^{nd}$ etc. are months from the Start Date)	12 <sup>th</sup>							
	the St						\ <u>\</u>		
	from	11 <sup>th</sup>					<u>)                                    </u>		
	onths	10 <sup>th</sup>							
	are m	9 <sup>th</sup>			1				
	nd etc.	8 P							
	1 <sup>st</sup> , 2 <sup>t</sup>	7 <sup>th</sup>		X	77				
		6 <sup>th</sup>							
		5 <sup>th</sup>		<b>)</b>					
		4 <sup>th</sup>							
		3 <sup>rd</sup>							
		2 <sup>nd</sup>	7						
Schedule 11 – work Programme		1 <sup>st</sup>							
Progr		,							
work		Construction Activity							
11 – 1		ction							
dule		onstru							
Sche		ŭ							



### **FORM OF BID SECURITY**

[this Guarantee form shall be filled in accordance with the instructions indicated in brackets][insert issuing agency's name, and address of
issuing branch or office]
<b>Beneficiary:</b> Director General, Road Development Authority, "MagaNeguma Mahamedura" 216, Denzil Kobbekaduwa mawatha, Battaramulla, Sri Lanka.
Date:[insert (by issuing agency) date]
BID GUARANTEE No.:[insert (by issuing agency) number]
We have been informed thatinsert (by issuing agency) name of
the Bidder] (hereinafter called "the Bidder") has submitted to you its bid dated
Furthermore, we understand that, according to your conditions, Bids must be supported by a Bid Guarantee.
At the request of the Bidder, we
<ul> <li>i. has withdrawn its Bid during the period of bid validity specified; or</li> <li>ii. does not accept the correction of errors in accordance with the Instruction to Bidders (hereinafter "the ITB") of the IFB or</li> <li>iii. having been notified of the acceptance of its Bid by the Employer during the period of bid validity,</li> <li>(i) fails or refuses to execute the Contract Form, if required, or</li> <li>(ii) fails or refuses to furnish the Performance Security, in accordance with the ITB.</li> </ul>
<ul> <li>This Guarantee shall expire:</li> <li>(a) if the Bidder is the successful bidder, upon our receipt of copies of the Contract signed by the Bidder and of the Performance Security issued to you by the Bidder; or</li> <li>(b) if the Bidder is not successful bidder, upon the earlier of the successful bidder furnishing the performance security, otherwise it will remain in force up to</li></ul>
Consequently, any demand for payment under this Guarantee must be received by us at the office on or before that date.
Signature and the Seal of the Guarantor:  Name of the Organization

Note: Any bid security which has deviated from this bid Security format shall be considered as non responsive

### FORM FOR THE AFFIDAVIT FOR THE CURRENT CONTRACTUAL COMMITMENTS

Chairman,

	tments ofhe outstanding contr			llows. I (We) furthe
Specialty	Name of the Contract	Name of the Client	Initial Contract Amount (Rs.)	Outstanding Work (Rs.)
ighways*				<b>A</b>
.5				
				<u> </u>
ridges*				
		4		
uildings*				
			7	
Irrigation*				
	AX	7		
		/		
	Т	otal		
	7			1
	<b>Y</b>		Signature	of the Bidder

\* Add additional rows to include all the current projects if needed # Add additional speciality to include all the current projects

..... 2024 [date]

Note – if does not provide all contract commitment shall be treated as non responsive according to the clause 3.3 of ITB

having understood the contents of same, signed before me at ...... [Place], on this

Justice of The Peace

## FOR LETTER FROM THE BANK FOR GRANTING OF A REVOLVING LINE OF CREDIT

FROM	:				
		4			
TO	:	Director General,			
		Road Development Authority (RDA)			
		"MagaNeguma Mahamedura "			
		216, Denzil Kobbekaduwa mawatha,			
		Battaramulla			
		Sri Lanka			
SUB	:	Letter from the Bank for providing a line of credit in favour			
		of (1) in case of award to them of works for the			
		Contract of execute RECTIFICATION OF BRIDGE NO. 20/4 ON			
		THUDELLA – PAMUNUGAMA -THALAHENA – NEGOMBO ROAD			
		(B425), under contract No: RDA/MM/WP/GOSL(WB)/2024/04			
Dear S	Sir,				
	We (2)	hereby agree to grant revolving line			
	of credit for an a	mount of Sri Lanka Rupees for the purpose of the execution of			
	the Civil Work Co	ntracts under the Contract of execute RECTIFICATION OF BRIDGE NO. 20/4			
	ON THUDELLA -	- PAMUNUGAMA -THALAHENA - NEGOMBO ROAD (B425) Contract No:			
	RDA/MM/WP/G	OSL(WB)/2024/04. This revolving line of credit will be maintained until the			
	works are taken o	ver by the RDA.			
_	and the Seal of the o				
	-				
With Coo	_				
Notes					
(1)	Name of Beneficiary / Bidder				
(2)	Name of Bank	Name of Bank			
(3)	Name of Bene	ficiary / Bidder			
(4)	No conditional line of credit will be accepted and any letter of line of credit, which has deviated from the specimen format, shall be treated as non – responsive.				

