

## Addendum – 1


Procurement of Amphibious Weed Cutting Machines and Weed Harvesters for  
ID and MASL

CONTRACT No: CRIP/GOODS/ICB/72

With reference to Pre-bid meeting held on 10<sup>th</sup> June, 2019 at the CRIP-Project Management Unit, No 11, Jawatta Road, Colombo 05, this Addendum is issued for following amendments to the bidding document.

### Section II. Bidding Data Sheet (BDS)

<b>C. Preparation of Bids</b>		
	<b>Original</b>	<b>Amended / Added</b>
<b>ITB 14.6 (b) (i) and (c) (iii)</b>	The price shall be quoted CIP, Place of destination: <b>As given in Delivery Schedule</b>	The price shall be quoted CIP, Place of destination: <b>As given in Delivery Schedule</b>  Duty Custom fees and all taxes in Sri Lanka are borne by the purchaser
<b>E. Evaluation and Comparison of Bids</b>		
	<b>Original</b>	<b>Amended / Added</b>
<b>ITB 34.1</b>	Bid prices expressed in different currencies shall be converted in: <i>Sri Lanka Rupees</i> The source of exchange rate shall be: <b>Selling rate published by Central Bank of Sri Lanka</b> The date for the exchange rate shall be <i>28 days prior to Bid Submission Date</i>	Bid prices expressed in different currencies shall be converted in: <i>Sri Lanka Rupees</i> The source of exchange rate shall be: <b>Selling rate published by Central Bank of Sri Lanka</b> The date for the exchange rate shall be <i>28 days prior to Bid Submission Date</i>  Evaluation of the bid for Goods Manufactured Outside the Purchaser's Country will be done in accordance with total CIP price given in the price schedule.

*checked clear*  


**Section III. Evaluation and Qualification Criteria**  
**Section III. Evaluation and Qualification Criteria**

**4. Post-qualification Requirements (ITB 38.2) for Lot 1 and Lot 2**

Original	Amended
(ii) The suppliers/bidders should have sold equipment of similar capacity of proposed type and brand in Sri Lanka within last five (05) years. (Acceptable purchase orders / award notices should be provided along with client's contact details- <i>Name, Tel. No., E-mail Address</i> )	(ii) deleted
(iii) The supplier/bidder should have shown proof of well-equipped workshop / service centre and skilled technical personal for after sales services. Also bidder/supplier shall provide the list of workshop facility in Sri Lanka	(iii) The supplier/bidder should have shown proof of well-established and well-equipped workshop / service centre where repairs/services can be done to the heavy machinery/equipment, hydraulically operated machinery / Equipment, steel/aluminum fabrication, welding & outfitting works. The workers should have skilled technical personal for after sales services. Also, bidder/supplier shall provide the list of workshop facility and full time engaged technical staff inclusive of Engineers, supervisor, welders and fabricators in Sri Lanka.
(iv) The suppliers/bidders, has provided after sales services including supply of spare parts within last 05 years (Acceptable purchase orders / award notices should be provided along with client's contact details)	(iv) The suppliers/bidders, should have provided their past experience of service / repairs of Heavy machinery / Equipment done with spare parts within last 10 years. (Acceptable purchase orders / award notices should be provided along with client's contact details)

## Bid Submission Form

*[The Bidder shall fill in this Form in accordance with the instructions indicated No alterations to its format shall be permitted and no substitutions shall be accepted.]*

Date: *[insert date (as day, month and year) of Bid Submission]*

ICB No.: CRIP/GOODS/ICB/72

Invitation for Bid No.: IFB/CRIP/GOODS/ICB/72

**Project Director,  
Climate Resilience Improvement Project  
No. 11, Jawatta Road  
Colombo 05, Sri Lanka.**

We, the undersigned, declare that:

- (a) We have examined and have no reservations to the Bidding Documents, including Addenda No.: \_\_\_\_\_ *[insert the number and issuing date of each Addenda];*
- (b) We offer to supply in conformity with the Bidding Documents and in accordance with the Delivery Schedules specified in the Schedule of Requirements the following Goods and Related Services

Lot 01- Amphibious Weed Cutting Machines – 2 Nos

Lot 02- Amphibious Weed Harvesters – 2 Nos

- (c)The price of our Bid, excluding any discounts offered in item (d) below, is:

Lot No	Type of Machinery	CIP Price			
		Currency	Total Amount in Figures Without VAT	Total Amount in Figures With VAT	Total Amount in words Without VAT
1	Amphibious Weed Cutting Machines				
2	Amphibious Weed Harvesters				

*[insert the bid price in words and figures, indicating the various amounts and the respective currencies];*

- (a) The discounts offered and the methodology for their application are:

**Discounts.** If our bid is accepted, the following discounts shall apply. \_\_\_\_\_ [*Specify in detail each discount offered and the specific item of the Schedule of Requirements to which it applies.*]

- (b) Our bid shall be valid for the period of time specified in ITB Sub-Clause 20.1, from the date fixed for the bid submission deadline in accordance with ITB Sub-Clause 24.1, and it shall remain binding upon us and may be accepted at any time before the expiration of that period;
- (c) If our bid is accepted, we commit to obtain a performance security in accordance with ITB Clause 44 and GCC Clause 18 for the due performance of the Contract;
- (d) We, including any subcontractors or suppliers for any part of the contract, have nationality from eligible countries \_\_\_\_\_ [*insert the nationality of the Bidder, including that of all parties that comprise the Bidder, if the Bidder is a JV, and the nationality each subcontractor and supplier*]
- (e) We have no conflict of interest in accordance with ITB Sub-Clause 4.2;
- (f) Our firm, its affiliates or subsidiaries—including any subcontractors or suppliers for any part of the contract—has not been declared ineligible by the Bank, under the Purchaser’s country laws or official regulations, in accordance with ITB Sub-Clause 4.3;
- (g) The following commissions, gratuities, or fees have been paid or are to be paid with respect to the bidding process or execution of the Contract: [*insert complete name of each Recipient, its full address, the reason for which each commission or gratuity was paid and the amount and currency of each such commission or gratuity*]

Name of Recipient	Address	Reason	Amount
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

(If none has been paid or is to be paid, indicate “none.”)

- (k) We understand that this bid, together with your written acceptance thereof included in your notification of award, shall constitute a binding contract between us, until a formal contract is prepared and executed.
- (l) We understand that you are not bound to accept the lowest evaluated bid or any other bid that you may receive.

Signed: \_\_\_\_\_ [*insert signature of person whose name and capacity are shown*]  
 In the capacity of \_\_\_\_\_ [*insert legal capacity of person signing the Bid Submission Form*]

Name: \_\_\_\_\_ *[insert complete name of person signing the Bid Submission Form]*

Duly authorized to sign the bid for and on behalf of: \_\_\_\_\_ *[insert complete name of Bidder]*

Dated on \_\_\_\_\_ day of \_\_\_\_\_, \_\_\_\_\_ *[insert date of signing]*

# Price Schedule Forms

*[The Bidder shall fill in these Price Schedule Forms in accordance with the instructions indicated. The list of line items in column 1 of the **Price Schedules** shall coincide with the List of Goods and Related Services specified by the Purchaser in the Schedule of Requirements.]*

## Price Schedule: Goods Manufactured Outside the Purchaser's Country, already imported

(Group C bids, Goods already imported)												
Currencies in accordance with ITB Sub-Clause 15												
Date: _____ ICB No: CRIP/GOODS/ICB/72												
1	2	3	4	5	5 (a)	6	7	8	9	10	11	12
Line Item No	Description of Goods	Country of Origin	Delivery Date as defined by Incoterms	Quantity and physical unit	Unit price including Custom Duties and Import Taxes paid, in accordance with ITB 14.6(c)(i)	Final Destination	Custom Duties and Import Taxes paid per unit in accordance with ITB 14.6(c)(ii) [to be supported by documents]	Unit Price net of custom duties and import taxes, in accordance with ITB 14.6 (c) (iii) [Col. 5(a) minus Col.7]	Price per line item net of Custom Duties and Import Taxes paid, in accordance with ITB 14.6(c)(i) (Col. 5x8)	Price per line item for inland transportation and other services required in the Purchaser's country to convey the goods to their final destination, as specified in BDS in accordance with ITB 14.6 (c)(v)	Sales and other taxes paid or payable per item if Contract is awarded (in accordance with ITB 14.6(c)(iv)	Total Price per line item (Col. 9+10)
[insert number of the item]	[insert name of Goods]	[insert country of origin of the Good]	[insert quoted Delivery Date]	[insert number of units to be supplied and name of the physical unit]	[insert unit price per unit]	[insert Final Destination]	[insert custom duties and taxes paid per unit]	[insert unit price net of custom duties and import taxes]	[insert price per line item net of custom duties and import taxes]	[insert price per line item for inland transportation and other services required in the Purchaser's country]	[insert sales and other taxes payable per item if Contract is awarded]	[insert total price per line item]

**Note: Please indicate the cost breakdown of line items clearly indicating duties, taxes and other levies**

Name of Bidder : ..... Date : .....  
 Signature of Bidder : ..... Official Stamp :

# Price Schedule: Goods Manufactured in the Purchaser's Country

Purchaser's Country		(Group A and B bids)		Currencies in accordance with ITB Sub-Clause 15						Date: _____
										ICB No: CRIP/GOODS/ICB/72
1	2	3	4	5	5 (a)	6	7	8	9	10
Line Item No	Description of Goods	Delivery Date as defined by Incoterms	Quantity and physical unit	Unit price EXW	Final Destination	Total EXW price per line item (Col. 4x5)	Price per line item for inland transportation and other services required in the Purchaser's Country to convey the Goods to their final destination	Cost of local labor, raw materials and components from with origin in the Purchaser's Country % of Col. 5	Sales and other taxes payable per line item if Contract is awarded (in accordance with ITB 14.6(a)(ii))	Total Price per line item (Col. 6-7)
[insert number of the item]	[insert name of Good]	[insert quoted Delivery Date]	[insert number of units to be supplied and name of the physical unit]	[insert EXW unit price]	[insert Final Destination]	[insert total EXW price per line item]	[insert the corresponding price per line item]	[insert cost of local labor, raw material and components from within the Purchase's country as a % of the EXW price per line item]	[insert sales and other taxes payable per line item if Contract is awarded]	[insert total price per item]

**Note: Please indicate the cost breakdown of line items clearly indicating duties, taxes and other levies**

Name of Bidder: ..... Date: .....  
 Signature of Bidder: ..... Official Stamp: .....



**Section VI. Schedule of Requirements**  
**1. List of Goods and Delivery Schedule**

Line Item No.	Description of Goods	Quantity	Physical unit	Final (Project Site) Destination as specified in BDS	Delivery (as per Incoterms) Date		
					Earliest Delivery Date	Latest Delivery Date	Bidder's offered Delivery date [to be provided by the bidder]
Lot 1	Amphibious weed Cutting machine	02	Number	Central Mechanical Workshop Irrigation Department, Eorupana Road, Rathmalana, Sri Lanka	16 weeks	20 weeks	<i>[insert the number of days following the date of effectiveness the Contract]</i>
Lot 2	Amphibious weed Harvester	02	Number	Resident Project Manager Mahaweli Authority of Sri Lanka System H Tambuttegama (01Unit), Sri Lanka Resident Project Manager Mahaweli Authority of Sri Lanka System B Welikanda (01Unit), Sri Lanka	16 weeks	20 weeks	

Name of Bidder:.....

Signature of Bidder .....

Date .....

Official Stamp

### 3. Technical Specifications

#### *"Summary of Technical Specifications"*

*The Goods and Related Services shall comply with following Technical Specifications and Standards:*

<i>Item No</i>	<i>Name of Goods or Related Service</i>	<i>Technical Specifications and Standards</i>	
		<i>Original</i>	<i>Amended</i>
Lot 1	Amphibious weed Cutting machine	<p>Engine power at rated rpm -Not less than 50kw.</p> <p>Hydraulically operated, capable to cut and remove plants from water, as well as the removal of floating trash and comparable items. Additionally, this machinery shall be fully amphibious to work in shallow areas and make transportation easy, travelling overland by means of hydraulically driven tracks which are fitted around the pontoon Furthermore the machine shall be designed to carryout excavation work, Dredging and hammering.</p>	<p>Engine power at rated rpm should be 40-60kW</p> <p>Hydraulically operated, capable to cut and remove plants from water, as well as the removal of floating trash and comparable items. Additionally, this machinery shall be fully amphibious to work in shallow areas and make transportation easy, travelling overland by means of hydraulically driven tracks which are fitted around the pontoon Furthermore the machine shall be designed to carryout excavation work, Dredging and hammering.</p>
Lot 2	Amphibious weed Harvester	<p>Engine power at rated rpm -Not less than 60kw.</p> <p>Payload not less than 5.0m<sup>3</sup> and weight not less than 2.5ton</p> <p>The powerful machine for cutting and collecting of water plants such as water hyacinth, Water Lettuce, water spinach, etc and garbage, wood and other impurities in small and medium scale reservoirs/lakes in any part of Sri Lanka. Large load capacity not less than 12m<sup>3</sup> capacity. ability to dewatering and compression of material. Self discharging without crane, travels from the lorry directly into the water. Front face U shaped cutter bar to cut the water planta and large loading capacity through effective material drainage and pressure</p>	<p>Engine power at rated rpm -Not less than 60kw.</p> <p>Payload not less than 5.0m<sup>3</sup></p> <p>The powerful machine for cutting and collecting of water plants such as water hyacinth, Water Lettuce, water spinach, etc and garbage, wood and other impurities in small and medium scale reservoirs/lakes in any part of Sri Lanka..Self discharging without crane, travels from the lorry directly into the water. Front face U shaped cutter bar to cut the water planta and large loading capacity through effective material drainage and pressure</p>

## Detailed Technical Specifications and Standards

### Lot-01-Technical Specification of Amphibious Weed Cutting Machine (Qty-02 Nos)

Item	Original	Amended / Added
2.2	Power at rated rpm -Not less than 50kw.	power at rated rpm should be 40-60 kw.
2.5	Comply with tier 3 / Euro 3 emission regulation.	Comply with emission regulation tier 3 / Euro 3 or above
2.6	Lockable fuel tank with at least 50 liter capacity	Lockable fuel tank with tank capacity as machine shall be operated minimum 8 hrs
4.2	Length of working boom shall be not less than 2.3 m.- Maximum reach	Length of working boom shall be not less than 2.0 m. - Maximum reach
5.1.1	Hydraulically operated two augers for propulsion and direct steering in water.	Navigation of the water should be by means of powerful two separate propulsion drive units and with proper steering ability.
5.1.2	Special cutting knife at the Auger to cut weed for the uninterrupted rotation	5.1.2 deleted
5.1.3	Side and Bottom protection of Augers shall provide	5.1.3 deleted
5.1.4	Auger drive can be rotated and tilted in all directions	5.1.4 deleted
5.1.6	Minimum forward cruise speed not less than 6 km/h.	Minimum forward cruise speed not less than 5 km/h.
5.1.9	Augers and rubber tracks shall be useable at the same time.	5.1.9 deleted
5.2.1	Reinforced rubber Crawler drivers with variable speed control with track width not less than 30cm	Reinforced rubber or any other strength and material suitable for travelling in muddy and land condition, Crawler drivers with variable speed control with track width not less than 30cm
7.2	The hull shall be sand blasted and painted with multiple layers of marine epoxy paint.	Hull shall be Aluminum or steel with proper surface preparation and painting as per ISO IM3 or equivalent, mill certificate shall be attached.

7.7	The hull shall be made in mono-hull design (catamaran type is not acceptable).	The hull shall be made in mono-hull design or catamaran
7.8	Engine and hydraulic pump shall be mounted inside the hull	Engine and hydraulic pump shall be mounted in a enclosed protective environment
8.2	Lockable Hydraulic tank with not less than 80 litre capacity.	Lockable Hydraulic tank with not less than 70 litre capacity.
8.4	All functions shall fully hydraulic. (Can-Bus System or hydraulic lever system is not acceptable)	All functions shall be fully hydraulic.
9.2	12V and 90 Ah Battery required	12V Electrical system required
11.2	Backhoe Bucket working width not less than 0.6m and capacity not less than 100 litres	Backhoe Bucket working width not less than 0.6m and capacity not less than 80 litres
11.4	Hydraulically operated self sharpening T-Cutter Bar cutting width not less than 2.20 m and cutting depth not less than 1.40m	Hydraulically operated self sharpening T-Cutter Bar cutting width not less than 2.10 m and cutting depth not less than 1.40m
11.7	Suction pump with agitator - capacity 280m <sup>3</sup> /hr	Suction pump with agitator - capacity 250m <sup>3</sup> /hr or higher
12.1	01 set of cutting knives	02 sets of cutting knives
12.4	Complete set of hydraulic hose	12.4 deleted

**Lot 02- Technical Specification of Amphibious Weed Harvester (Qty-02 Nos)**

Item	Original	Amended / Added
1.10	The powerful machine for cutting and collecting of water plants such as water hyacinth, Water Lettuce, water spinach, etc and garbage, wood and other impurities in small and medium scale reservoirs/lakes in any part of Sri Lanka. Large load capacity not less than 12m <sup>3</sup> capacity.ability to dewatering and compression of material.Self discharging without crane, travels from the lorry directly into the water.Front face U shaped cutter bar to cut the water planta and large loading capacity through effective material drainage and pressure	The powerful machine for cutting and collecting of water plants such as water hyacinth, Water Lettuce, water spinach, etc and garbage, wood and other impurities in small and medium scale reservoirs/lakes in any part of Sri Lanka. Self discharging without crane, travels from the lorry directly into the water. Front face U shaped cutter bar to cut the water planta and large loading capacity through effective material drainage and pressure
1.15	Payload not less than 5.0m <sup>3</sup> and weight not less than 2.5ton	Payload not less than 5.0m <sup>3</sup>
1.17	Discharge width from boat hull-not less than 2.8m	Discharge width from boat hull-not less than 2.0m
2.6	Comply with tier 3 / Euro 3 emission regulation.	Comply with emission regulation tier 3 / Euro 3 or above
2.7	Lockable fuel tank with at least 50 liter capacity required	Lockable fuel tank with tank capacity as machine shall be operated minimum 8 hrs
6.1	The hull shall be made of quality shipyard plates.	Marine grade Aluminum or steel with proper surface preparation and painting as per ISO 1M3 or equivalent. mill certificate shall be attached.
7.4	All functions shall fully hydraulic. (Can-Bus System or hydraulic lever system is not acceptable)	All functions shall be fully hydraulic.
10.5	Compression system for the aquatic weed to drain the water required	10.5 deleted
10.6	Weed Compression ratio not less than 2.5	10.6 deleted
11.6	Storage conveyor belt compress the aquatic weed required	11.6 deleted
13.3	Complete set of hydraulic hose	13.3 deleted
13.4	01 set of cutting knives	02 sets of cutting knives

## 5. Inspections and Tests

Original	Amended
<p><b>For Lot 01 - Amphibious Weed Cutting Machine</b></p> <p>Inspection for equipment shall be arranged at the factory before the shipment. Three personnel in relevant technical field approved by the Project Director will participate in the inspection. Equipment shall be tested and it shall be complied with the specification stipulated in the document</p> <p>Inspection cost including per diem as per government circular no. M.F. 01/2015/01 shall be included with the Bid price</p>	<p><b>For Lot 01 - Amphibious Weed Cutting Machine</b></p> <p>Inspection for equipment shall be arranged at the factory before the shipment. Three personnel in relevant technical field approved by the Project Director will participate in the inspection. No of days for Inspection and Tests shall be 6 days inclusive of travelling.</p> <p>Equipment shall be tested and it shall be complied with the specification stipulated in the document</p> <p>Inspection cost including per diem as per government circular no M.F. 01/2015/01 and air fare, Internal traveling etc shall be included with the Bid price.</p>
<p><b>For Lot 02- Amphibious Weed Harvester</b></p> <p>Inspection for equipment shall be arranged at the factory before the shipment. Three personnel in relevant technical field approved by the Project Director will participate in the inspection. Equipment shall be tested and it shall be complied with the specification stipulated in the document</p> <p>Inspection cost including per diem as per government circular no. M.F. 01/2015/01 shall be included with the Bid price</p>	<p><b>For Lot 02- Amphibious Weed Harvester</b></p> <p>Inspection for equipment shall be arranged at the factory before the shipment. Three personnel in relevant technical field approved by the Project Director will participate in the inspection. No of days for Inspection and Tests shall be 6 days inclusive of travelling.</p> <p>Equipment shall be tested and it shall be complied with the specification stipulated in the document</p> <p>Inspection cost including per diem as per government circular no M.F. 01/2015/01 and air fare, Internal traveling etc shall be included with the Bid price.</p>

## Section VII. Contract Data

	<b>Original</b>	<b>Amended / Added</b>
<b>GCC 16.1</b>	<p>GCC 16.1—The method and conditions of payment to be made to the Supplier under this Contract shall be as follows:</p> <p><b>Payment for Goods supplied from abroad:</b> Payment of foreign currency portion shall be made in the following manner:</p> <ul style="list-style-type: none"> <li>(i) <b>On Shipment:</b> Eighty percent (80%) of the CIP Price of the Goods shipped shall be paid through irrevocable letter of credit on shipment and submission of documents to the Corresponding Bank in the Supplier’s Country, in the currency requested in the bid.</li> <li>(ii) <b>On Acceptance:</b> Twenty percent (20%) of the CIP Price shall be released on delivery and acceptance of the Goods by the Purchaser at the final destination.</li> </ul> <p>Payment of local currency portion shall be made in Sri Lanka Rupees in the following manner:</p> <ul style="list-style-type: none"> <li>(i) Total price of Inland delivery including transportation, assembling, installation &amp; Commissioning at final destination and total price of other incidental services including all charges payable to Sri Lanka Ports Authority shall be included in the bid price and borne by the bidder and shown in Column 9 of the Price Schedule.</li> <li>(ii) Customs Duties, other taxes and levies will be paid by the</li> </ul>	GCC 16.1 deleted

	<p>purchaser as per the price schedule directly to Sri Lanka Customs Department on producing relevant documents to the purchaser by the supplier.</p> <p><b>Payment for Goods and Services supplied from within the Purchaser's country:</b></p> <p>Payment for Goods and Services supplied from within the Purchaser's country shall be made in Sri Lankan Rupees, as follows:</p> <p>(i) <b>On Delivery</b> - Eighty (80 ) percent of the Contract Price shall be paid</p> <p>(i) <b>On Acceptance</b> - Twenty (20) percent of the Contract Price shall be paid</p>	
<b>GCC 18.4</b>	<p>Discharge of the Performance Security shall take place as follows</p> <p>90% After 28 days of completion of delivery</p> <p>10% After the warranty period.</p>	<p>Discharge of the Performance Security shall take place as follows</p> <p>10% After 28 days of completion of delivery</p> <p>90% After the warranty period.</p>
<b>GCC 25.1</b>	<p>In addition to the above all expenses incidental to Port Clearance, Port Authority charges (excluding custom duty), Inland Transportation, Delivery Insurance, Cost of assembling, testing for performance and handing over shall be borne by the Supplier and included in the bid price. Client should take every effort to ensure that the related documents relation to cargo submitted in time.</p>	<p>In addition to the above all expenses incidental to Port Clearance, Port Authority charges (excluding custom duty), Inland Transportation, Delivery Insurance, Cost of assembling, testing for performance and handing over shall be borne by the Supplier and included in the bid price. Purchaser should take every effort to ensure that the related documents relation to cargo submitted in time.</p> <p>Supplier shall be facilitated for all clearing activities at the destination port while purchaser is being done the payment of custom duty and other port clearances.</p> <p>Due to the any circumstance raised by suppliers' obligations / performances, if there</p>



		any demerges to be payed to the destination port shall be looked after by the supplier
<b>GCC 26.1</b>	<p>The inspections and tests shall be:</p> <p><b>For each Lot</b></p> <p>Inspection for equipment shall be arranged at the factory before the shipment. Three personnel in relevant technical field approved by the Project Director will participate in the inspection. Equipment shall be tested and it shall be complied with the specification stipulated in the document</p> <p>Inspection cost including per diem as per government circular no. M.F. 01/2015/01 shall be included with the Bid price</p>	<p>The inspections and tests shall be:</p> <p><b>For each Lot</b></p> <p>Inspection for equipment shall be arranged at the factory before the shipment. Three personnel in relevant technical field approved by the Project Director will participate in the inspection. No of days for Inspection and Tests shall be 6 days inclusive of travelling.</p> <p>Equipment shall be tested and it shall be complied with the specification stipulated in the document</p> <p>Inspection cost including per diem as per government circular no M.F. 01/2015/01 and air fare, Internal traveling etc shall be included with the Bid price.</p>

The original Bidding Document remain in full force and effect except as modified by the Addendum which is hereby made part of the bidding document.

Eng. D.C.S. Elakanda  
Project Director  
Climate Resilience Improvement Project