

MINISTRY OF ENERGY



CEYLON PETROLEUM CORPORATION

**DESIGN & MODIFICATION OF LIGHTNING PROTECTION SYSTEM
(FRANKLIN ROD METHOD) AT RATHMALANA AVIATION REFUELLING
TERMINAL OF CEYLON PETROLEUM CORPORATION**

B/45/2026

BIDDING DOCUMENT

2026

Table of Contents

1. INSTRUCTIONS TO BIDDERS (ITB)	4
1.1 Scope of Bid	4
1.2 Eligibility Criteria	4
1.3 Documents to accompany the bid	5
1.4 Period of Validity of Bids	5
1.5. Bid Security	5
1.6 Site Visit	5
1.7 Clarification	6
1.8 Preparation and submission of Bids	6
1.9 Closing & Opening of Bids	6
2. CONDITIONS OF CONTRACT	7
2.1 Performance Security	7
2.2 Mode of Payment	7
2.3 Contract Period	7
2.4 Defaults by Successful Bidder	7
2.5 Liquidated Damages	7
2.6 Force Majeure	7
2.7 Termination	7
3. CONDITIONS OF CONTRACT	8
3.1 General	8
3.2 Special Conditions for Fuel Farm Works	8
3.3 Testing, Commissioning & Handover	8
3.4 Documentation for Handover	8
4. SCOPE OF WORK	9
4.1 Design Criteria	9
4.2 Risk Assessment	9
4.3 Lightning Protection Method	9
4.4 Protection Zone Concept	9
4.5 Air Terminal Configuration	9
4.6 Down Conductors	10
4.7 Earthing System Design	10
4.8 Soil Treatment	10
5. TECHNICAL SPECIFICATION	11
5.1 Franklin Air Terminals (Lightning Rods)	11
5.2 GI Pipe Masts (Gi-poles)	11
5.3 Conductors and Connections	11
5.4 Earth Pits	11
5.5 Workmanship & Installation Requirements	11
6. SCHEDULE OF PRICES	12-13
ANNEX - A	14-15
ANNEX - B	16
ANNEX - C	17-18
ANNEX - D	19

INVITATION FOR BIDS

CEYLON PETROLEUM CORPORATION

DESIGN & MODIFICATION OF LIGHTNING PROTECTION SYSTEM (FRANKLIN ROD METHOD) **AT RATHMALANA AVIATION REFUELLING TERMINAL OF** **CEYLON PETROLEUM CORPORATION**

B/45/2026

The Chairman, Procurement Committee, Ceylon Petroleum Corporation will receive sealed Bids from bidders for the Design & Modification of Lightning Protection System (Franklin Rod Method) at Rathmalana Aviation Refueling Terminal of Ceylon Petroleum Corporation.

*Bidding Documents may be obtained on working days between **0900 hrs and 1500 hrs, up to 04.08.2026**, from the office of the Manager (Procurement & Stores), Ceylon Petroleum Corporation, 1st Floor, No. 609, Dr. Danister De Silva Mawatha, Colombo 09, upon submission of a written request and payment of a non-refundable fee of Rs. 1,000.00 (Rs. 826.79 + 2.5% SSCL + 18% VAT) per set. Alternatively, documents may be downloaded from the CPC website at <http://ceypetco.gov.lk/public-tenders/>. Bidders who download the documents must deposit the required fee into Account No. 004100110208633, Ceylon Petroleum Corporation, People's Bank (Head Office), and submit the payment receipt together with the Bid.*

*The Bid will be closed at **1400 hrs. on 05.08.2026** and opened at the Office of Manager (Procurement & Stores), immediately after closing time of the Bid. Bidders or their authorized representatives will be permitted to be present at the opening of the Bid.*

Bids may be sent by post under registered cover or may be deposited in the Tender Box kept in the office of Manager (Procurement & Stores) at the above address.

All bids shall be accompanied by a Bid-Security obtained from a Licensed Commercial Bank in Sri Lanka to a Value of Rs. 8,000.00.

Clarifications (if any) shall be sought from the under mentioned Telephone number.

*Chairman,
Procurement Committee,
C/o Manager (Procurement & Stores)
Ceylon Petroleum Corporation,
01st Floor,
No. 609, Dr. Danister De Silva Mwt.,
Colombo 09.
Tele : 0117296336*

1. INSTRUCTIONS TO BIDDERS (ITB)

1.1 Scope of Bid

This Procurement is for the design and modification of the Lightning Protection System (LPS) at the Aviation Refueling Terminal of the Ceylon Petroleum Corporation at Ratmalana. The works shall be carried out in accordance with IEC 62305 (Parts 1–4), BS EN 62305, NFPA 780, and all applicable Sri Lanka Standards. The detailed scope of work is specified in the Design criteria contained in the bidding document.

The scope works includes, but is not limited to, the following:

1. Conducting a lightning risk assessment and designing the LPS using the Franklin Rod (conventional) method.
2. Supplying and installing four (04) Franklin Air Terminals (lightning rods) mounted on galvanized iron (GI) poles.
3. Supplying and installing conductors, earthing pits, and bonding conductors.
4. Carrying out soil resistivity surveys, commissioning tests, and submitting complete documentation.

1.2 Eligibility Criteria

Bidders shall meet the following eligibility criteria to be considered responsive. Failure to comply with any of the mandatory requirements may result in disqualification.

No	Requirement	Documentary Evidence Required
1	Bidder shall not be blacklisted as a contractor on any organization	Self-declaration letter to be submitted
2	Registered company in Sri Lanka with a minimum of five (05) years of business operations	Certificate of Incorporation and Business Registration (BR)
3	Successfully completed a minimum of five (05) Lightning Protection System (LPS) projects during the past 05 years.	Project reference list with client's contact details
4	Successfully completed at least one (01) LPS project at a petroleum, fuel storage, chemical, or similarly hazardous facility	Client reference letters and photographs of completed works
5	Availability of at least one (01) qualified Electrical Engineer (B.Sc./B.Eng.) as a permanent employee	Curriculum Vitae (CV) and copies of qualification certificates
6	Demonstrated experience in conducting risk assessments and LPS design in accordance with IEC 62305	Sample design report (sensitive information may be redacted)
7	Demonstrated experience in exothermic welding (Cadweld or equivalent) for earthing system connections	Photographs and/or method statements
8	ISO 9001:2015 Quality Management System certification of the Bidder (preferred)	Copy of valid certificate, if available

1.3 Documents to accompany the Bid:

The Bid shall contain sufficient details relating to the proposed works. All bidders shall submit the following documents together with their bids on or before the specified closing date and time:

1. Completed Schedule of Prices indicating unit rates and total bid prices.
2. Technical Proposal including;
 - Proposed methodology for execution of works
 - Technical datasheets of the equipment and materials proposed
 - LPS design calculation and risk assessment in accordance with IEC 62305.
3. Preliminary Design Drawings, including but not limited to:
 - Earthing pit details
 - Lightning Protection mast/pole installation details
 - Air terminal locations
 - Earthing pit locations
 - Down conductor routing and bonding arrangements.
4. Company Profile and Experience Schedule as per the given format.
5. Curriculum Vitae (CVs) and qualification certificates of key personnel, including the proposed Electrical Engineer and Site Supervisor.
6. Valid copies of:
 - Certificate of Incorporation/Business Registration.
 - VAT Registration Certificate
7. Documentary evidence demonstrates successful completion of a minimum of three (03) projects of a similar nature and complexity. Details of such projects shall be submitted in the given format.
8. Any other documents requested in the table 1.2

1.4 Period of Validity of Bids

- The bid shall valid for a minimum period of Forty-Nine (49) days (i.e. up to 22.09.2026) from the closing date of the Bid.
- Bidders should, however clearly indicate the maximum period that their offer would be valid.

1.5 Bid Security

Bid shall include a Bid Security:

- for an amount Rs. 8,000.00 issued by a Licensed Commercial Bank, Sri Lanka acceptable to Employer using the form for bid security (unconditional guarantee).
- Remain valid till 77 days (i.e. up to 20.10.2026) from the date of closing the tender.

1.6 Site Visit

A mandatory pre-bid site visit is scheduled at 1000 hrs. on **22.07.2026** at the Rathmalana CPC Aviation Refueling Facility. Contractors who do not attend the site visit shall not be considered for the evaluation.

Contact details for further information and pre-bid site visit arrangement.

*Officer In-charge,
Ceylon Petroleum Corporation Aviation Refueling Terminal,
Colombo International Airport,
Rathmalana
Tel: +94(0) 11 2637755
Email: mohamed.i@ceypetco.gov.lk*

*Mechanical Engineer,
Aviation Refueling Terminal, Ceylon Petroleum Corporation
Bandaranaike International Airport,
Katunayake
[Tel: +94\(0\)112253376](tel:+94(0)112253376) Ext: 205
Email: chamindu.h@ceypetco.gov.lk*

1.7 Clarification

All queries shall be submitted in writing on or before **1200 hrs. on 24.07.2026** and clarifications shall be sent to Manager (Procurement & Stores) via procuregeneral@ceypetco.gov.lk

1.8 Preparation and submission of Bids

All the documents related to the Bid shall be numbered and named as per the sequence of the document for easy reference.

The Bids shall be addressed to Chairman, Procurement Committee, c/o Manager (Procurement & Stores), Procurement & Stores Function, Ceylon Petroleum Corporation, No. 609, Dr. Danister De Silva Mawatha, Colombo 09, Sri Lanka on or before **1400 (Sri Lanka time) hrs. on 05.08.2026**.

Any bid received by the Employer after the deadline stated above will not be considered for evaluation.

However, it is the responsibility of the Bidder to submit the bid on or before the given deadline and any bid received after the deadline will not be considered by the Employer under any circumstance.

1.9 Closing & Opening of Bids

The Bid will be closed at **1400 hrs. on 05.08.2026** and opened immediately after the closing of the Bid

2. CONDITIONS OF CONTRACT

2.1 Performance Security

- The successful Bidder, on being notified by CPC of the acceptance of his Bid, shall furnish at his own expense a Performance Guarantee, within fourteen (14) days of such notification through / confirmed by a Licensed Commercial Bank in Sri Lanka, in a sum equivalent to 10% of the value of the accepted Bid. The Performance Guarantee shall be substantially in the format given in Annexure - D
- If the successful Bidder, fails to furnish the Performance Guarantee as aforesaid, his name will be placed in the list of defaulting Contractors. CPC shall therefore, be entitled in its absolute discretion to make suitable arrangements required for the performance of such Bid, as the case may be, at the risk and expense of the successful Bidder.
- The successful Bidder, in the event of his failure to furnish the Performance Guarantee as required, shall be liable for any losses, costs, expenses and damages, which the CPC may sustain in consequence of such failure, and the Bid Security Guarantee shall be forfeited.
- The Performance Guarantee shall be in favour of the CPC and shall be valid for a period not less than 90 days from the date of anticipated final delivery.

2.2 Mode of Payment

- Mobilization advance: 20% of Contract Price upon submission of Advance Payment Guarantee.
- Interim payments: based on the progress of the project works upon the submission of required progress report with necessary test reports.
- Final payment: upon submission and approval of As-Built Drawings, Test Reports, and O&M Manual.
- The Contract period shall be 2 months since the date of letter of award.

2.3 Contract Period

2.4 Defaults by Successful Bidder

- If the successful Bidder, defaults in the supply or otherwise commits a breach of any of the provisions in the Contract with CPC for the above service according to the Scope of Service the CPC has the right to forfeit the performance guarantee of the Supplier.
- Bidders should declare that they had read the Bid conditions, and that they make the offer in compliance with, and subject to all the conditions thereof, and agree to perform the services in accordance with the said conditions in the manner therein set out, and in terms of this offer. A form of Bid, as Annexure - 'A' is attached.

2.5 Liquidated Damages

- In the event the Contractor fails to achieve practical completion by the agreed date, liquidated damages of 0.05% of the Initial Contract Price per day, subject to a maximum of 10% of the Contract Price.

2.6 Force Majeure

- Except as regards an act of God, War, Strike, Invasion, Civil war, Rebellion Revolution, Insurrection, Earthquake, or Plagues, the Bidder shall undertake all risks and liabilities of whatsoever kind arising out of incidentals connected with the sale.

2.7 Termination

- CPC may at any time terminate the contract by giving 01 month written notice to the Contractor, if the Contractor breach of any of the provisions in the Contract with CPC for the Design & modification of lightning protection system (franklin rod method) at CPC Rathmalana Aviation refueling terminal and the winch or becomes bankrupt or otherwise insolvent. In this event, termination will be done without compensation to the Service provider, provided that such termination will not prejudice or effect any right of action or remedy which has accrued or will accrue thereafter to the service provider

3. SPECIAL CONDITIONS OF CONTRACT

3.1 General

1. The Contract shall be governed by the laws of Sri Lanka. Any dispute shall be subject to the exclusive jurisdiction of the courts of Sri Lanka.
2. The Contractor shall maintain the following insurances throughout the project: (a) Contractor's All Risk (CAR) Policy; (b) Public Liability - minimum LKR 10 million per occurrence; (c) Workmen's Compensation - per statutory requirements.
3. *Performance bond shall be taken (Procurement & Stores function to be decided)*
4. The Defects Liability Period (DLP) shall be 12 months from the date of Taking-Over.
5. Retention: 10% of each interim payment certificate, released 50% at Taking-Over and 50% at end of DLP.

3.2 Special Conditions for Fuel Farm Works

1. The site is located in International Airport premises which the facility belongs to Ceylon Petroleum Corporation; Hence, the contractor shall adhere to the rules and regulations of Airport authorities and Ceylon Petroleum Corporation.
2. The details of the project team including vehicles, may require preparing entry permit arrangements by Airport authorities and contractor shall provide those details if required.
3. The site is an operational fuel terminal, hence the work shall be carried out with minimum interruption to the operations. When there is a work which affects to Operations, the contractor shall inform the work plan to CPC and need to make arrangements accordingly.
4. All works within the fuel farm boundary shall be governed by the Site Safety Rules of CPC. The Contractor shall brief all personnel before entry.
5. A Permit-to-Work (PTW) system is mandatory. The Contractor shall not commence any work without a valid PTW signed by the Owner's Authorized Person.
6. Smoking, open flames, and non-intrinsically safe tools/equipment are strictly prohibited within the fuel farm boundary.
7. All portable tools and equipment used in or near bunded areas shall be ATEX rated or approved by the Owner's safety representative.
8. The Contractor shall submit a Site-Specific Safety Plan (SSSP), Environmental Management Plan, and Emergency Response Plan prior to commencement.

3.3 TESTING, COMMISSIONING & HANDOVER

3.3.1 Testing Requirements

Item No	Test	Method	Acceptance Criteria
1.	Individual Earth Pit Resistance	Fall of potential, IEEE 81	$\leq 5 \Omega$ per pit
2.	Combined System Earth Resistance	Fall of potential, IEEE 81	$\leq 1 \Omega$ (fuel farm)
3.	Bonding Continuity	Low-resistance milliohm meter	$\leq 0.1 \Omega$ any bond
4.	Down Conductor Continuity	Milliohm meter, IEC 62305-3	$\leq 0.1 \Omega$
5.	Visual Inspection	Per IEC 62305-3 Annex E	No deficiencies

3.4 Documentation for Handover

1. As-Built Drawings - earth grid plan, single-line diagram, detail drawings
2. Earth Resistance Test Report - all individual pits
3. Continuity and Bonding Test Report
4. IEC 62305 Risk Assessment Report and LPS Design Calculations
5. Operation & Maintenance Manual - including recommended inspection schedule

4. SCOPE OF WORK

4.1 DESIGN CRITERIA

Applicable Standards & Codes

- IEC 62305-1:2010 - Protection Against Lightning: General Principles
- IEC 62305-2:2010 - Risk Management
- IEC 62305-3:2010 - Physical Damage to Structures and Life Hazard
- IEC 62305-4:2010 - Electrical and Electronic Systems within Structures
- NFPA 780 - Standard for the Installation of Lightning Protection Systems
- API RP 545 - Recommended Practice for Lightning Protection for Aboveground Storage Tanks
- SLS 729 - Code of Practice for Protection of Structures Against Lightning (Sri Lanka)
- IEC 60364-5-54 - Earthing Arrangements and Protective Conductors

4.2 Risk Assessment (IEC 62305-2)

A formal risk assessment shall be carried out by the Contractor prior to finalizing the LPS modification design. The following input parameters shall be used as the basis.

Item No	Parameter	Value / Criteria
1.	Facility Type	Aviation Refueling Terminal (Available fuel types: JET A-1, AVGAS, Diesel & Storage tanks: JET A-1)
2.	Location	Aviation Refueling Terminal, Ceylon Petroleum Corporation, Colombo International Airport, Ratmalana, Western Province, Sri Lanka
3.	Lightning Protection Level (LPL)	LPLI or LPLII (highest — Fuel Farm classification)
4.	Collection Area	To be calculated per IEC 62305-2
5.	Risk Tolerance	$R \leq 10^{-5}$ per year for loss of human life
6.	Soil Resistivity	To be measured on site — Wenner four-pin method
7.	Target Earth Resistance	$\leq 1 \Omega$ for fuel farm ($\leq 5 \Omega$ minimum acceptable)

4.3 Lightning Protection Method — Franklin Rod (Conventional) System

The project shall employ the Franklin Rod (conventional air terminal) method — the internationally recognized and preferred method for petroleum fuel farm facilities in accordance with NFPA 780 and API RP 545.

4.4 Protection Zone Concept

The protection zone for each Franklin rod shall be determined using the Rolling Sphere Method (RSM) with a sphere with a suitable radius for LPL I or LPL II. All above-ground structures, and appurtenances shall fall within the protected zone of the air terminal array.

4.5 Air Terminal Configuration

Minimum 04 No. Franklin air terminals shall be installed on Gi-poles to achieve adequate protection coverage over the fuel storage tanks and associated infrastructure. The Contractor shall confirm final Gi-pole heights and terminal positioning through design calculations submitted with the tender.

4.6 Down Conductors

Each Franklin rod shall be served by at least one dedicated down conductor routed as directly as possible to the earthing system:

1. Conductor size: 25mm x 3mm Cu Tape / 70mm² bare stranded copper.
2. Routing: Fixed with stainless steel saddle clamps at maximum 500mm intervals
3. Test link: at each down conductor base
4. Protective sleeving: PVC conduit over the lower 2m of each down conductor.
5. No sharp bends less than 200mm radius permitted in the down conductor path.

4.7 Earthing System Design

Earth Electrode Configuration

A combination of vertical earth electrodes (earth pits) and horizontal buried conductors shall be installed to achieve the target system earth resistance:

1. 4 No. earth pits - exothermically welded connections, concrete inspection covers.
2. Perimeter horizontal earth conductor.
3. All connections - exothermic welded (Cadweld or equivalent).

4.8 Soil Treatment

Where measured soil resistivity exceeds 100 $\Omega \cdot m$, the following treatments shall be applied:

1. Bentonite hygroscopic backfill around all vertical electrodes and along horizontal conductor trenches
2. Chemical earth enhancement (salt and charcoal layers) where bentonite alone is insufficient
3. Additional horizontal radial electrodes if combined treatment still fails to achieve target resistance
4. After the installations, the area shall be backfilled suitable for the Operations.

5. TECHNICAL SPECIFICATION

5.1 Franklin Air Terminals (Lightning Rods)

Item No	Parameter	Specification
1.	Standard	IEC 62305-3, NFPA 780
2.	Material	Grade 316 Stainless Steel / Cu
3.	Length	1500 mm minimum
4.	Mounting	Base clamp suitable for 50mm NB GI pipe mast
5.	Corrosion protection	Details shall be submitted with tender.
6.	Country of origin	Approved manufacturer (submittal required)

5.2 GI Pipe Masts (Gi-poles)

Item No	Parameter	Specification
1.	Material	GI Post or equivalent
2.	Length	Details shall be submitted with tender.
3.	Mounting	Concrete base or equivalent. Details shall be submitted with tender.
4.	Corrosion protection	Details shall be submitted with tender.

5.3 Conductors and Connections

1. Down conductors/ other conductors: Cu Tape or equivalent.
2. All above-grade clamps and fittings: Grade 316 stainless steel or silicon bronze
3. All below-grade connections: Exothermic welded or equivalent.

5.4 Earth Pits

1. Ground rod: 2400mm × 50mm copper-clad steel (minimum 250 µm copper cladding)
2. Connections: Exothermic welded (Cadweld or equivalent)
3. Earth Pit surround: Reinforced concrete pit - marked 'EARTH PIT — HAZARDOUS AREA'
4. Minimum spacing between pits: twice the rod length

5.5 Workmanship & Installation Requirements

1. All works shall be carried out by qualified electrical personnel (Details of the electrical personnel shall be submitted prior to commence the works.)
2. The work area within the fuel farm is classified as a hazardous area. All personnel shall adhere with the hot-work permit procedure of CPC.
3. Cable trenching shall be restored to original surface finish. Disturbed areas within the bund shall be reinstated with the same surface treatment.
4. The Contractor shall submit a detailed Method Statement and Risk Assessment (RAMS) for all site activities before commencement.

6. SCHEDULE OF PRICES

Instructions: Enter unit rates and amounts for all priced items. Provisional items shall be included in the total. Unit rates shall remain firm and fixed for the duration of the contract.

Item No	Description	Unit	Qty	Rate (LKR)	Amount (LKR)
1.0	LIGHTNING PROTECTION SYSTEM - FRANKLIN ROD METHOD				
1.1	Supply & Installation of Franklin Air Terminals (Lightning Rods) - IEC 62305 compliant,	No.			
1.2	Supply & Installation of GI Pipe Mast- Hot-dip galvanized steel, 2mm thickness	No.			
1.3	Supply installation of down conductors and accessories	m			
1.4	Supply & Installation of earth Pit - earth pit with 2400mm × 50mm copper-clad steel ground rod, exothermic weld connections, bentonite clay backfill, concrete cover with locking mechanism, concrete surround	Nos			
1.5	Supply & Installation of Inspection / Test Pit - Concrete test pit with cover at each down conductor location, test link for periodic earth resistance measurement, complete with test label	Nos			
2.0	EARTHING SYSTEM				
2.1	Soil Resistivity Test & Report - Wenner four-pin method at minimum 4 locations	LS			
2.2	Excavation and Backfilling - For earth pit installations and ground grid conductor trenching	LS			
2.3	Bentonite Backfill Compound - Low-resistivity hygroscopic backfill around earth electrodes and horizontal conductors	kg			
2.4	Chemical Earth Enhancement - Salt and charcoal treatment for high-resistivity zones	No.			
3.0	TESTING, COMMISSIONING & DOCUMENTATION				
3.1	Earth Resistance Testing - Fall-of-potential method, all individual earth pits and combined system (target $\leq 1\Omega$)	LS			
3.2	Continuity Testing - All bonding conductors and down conductor paths	LS			
3.3	As-Built Drawings (AutoCAD + PDF) - Complete LPS layout, detail drawings, and schematic	LS			
3.4	Test Reports & Certification - Compiled test results, IEC 62305 compliance statement, engineer's certification	LS			
3.5	Supply of technical documents and drawings.	LS			
3.6	Costs for financial documents and others	LS			
4.0	Any other cost (Bidder shall describe during the bid submission)				

	Sub Total- 1				
	Add : 2.5% S.S.C.L.				
	Sub Total -2				
	Add : 18% VAT				
	Grand Total				

Name of the Bidder :

Address :
.....

Tele/Fax/ Email :

Signature of Bidder :

VAT Registration No. :

A. Previous Experience Schedule

Complete the table below for all lightning protection projects completed in the past 5 years. Projects at petroleum, chemical, or similarly hazardous facilities must be clearly identified.

Item No	Project Name & Location	Client/ Owner	Contract Value (LKR)	Year	Facility type	Client Contact Details

B. Staff Details

Item No	Role	Name	Qualification	Years Experience
1.	Project Engineer			
2.	Site Supervisor/ Foreman			
3.	Technician			

Annex -A Form of Bid

To: The Chairman
Procurement Committee,
Ceylon Petroleum Corporation
1st Floor,
No. 609, Dr. Danister De Silva Mawatha,
Colombo 09.
SRI LANKA.

From:

.....

.....

Sir,

- A-1 Having familiarized ourselves with the formal request for Instruction to Bidders and Conditions of contract for “**Design & Modification of Lightning Protection System (LPS) at the Rathmalana Aviation Refuelling Terminal**”. We offer to complete the whole of said services in conformity with the said document.
- A-2 Unless and until a formal agreement is prepared and executed this Bid together with your written acceptance thereof shall constitute a binding contract with us.
- A-3 We understand you are not bound to accept the lowest or any Bid you may receive.
- A-4 The Bid we are offering is complete and fulfils the requirements discussed in the Bidding Document.
- A-5 We agree to abide by this Bid for the period of **forty Nine (49) days** from the date of opening of the same Bid. Conditions and prices quoted shall remain binding upon us and may be accepted at any time before the expiration of the period.
- A-6 We agree to be bound by the Bid, Bid Conditions, and Performance security.
- A-7 We offer the lump sum fixed price of (foreign cost in figures)inwords).....
..... and Sri Lanka Rupees (local cost in figures)(in words.....) for **Design & Modification of Lightning Protection System (LPS) at the Rathmalana Aviation refuelling terminal** as detailed out in this Bidding Document and details of the lump sum price is as given in the schedule of prices. We agree that it is open to the Procurement Committee to reject this offer or to accept.

Dated this day of2026.

Signature.....in the capacity of
.....duly authorized to sign Bids for and on behalf of :

Name

Address
.....
.....

Witnesses:

1. Signature

2. Signature :

Name :

Name :

Address :

Address :

.....

.....

.....

.....

Annex B – Format for Bid Security

[This Bank 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].....

Beneficiary:..... [Insert (by PE) name and address of CPC/ Purchaser]

Date : [Insert (by issuing agency) date]

BID GUARANTEE NO. : [Insert (by issuing agency) number]

We have been informed that [Insert (by issuing agency) name of the Bid; if a joint venture, list complete legal names of partners] (Hereinafter called "the Bid") has submitted to you its bid dated [Insert (by issuing agency) date] (Hereinafter called "the Bid") for execution/ supply [select appropriately] of [insert name of Contract] under Invitation for Bids No. [Insert IFB number] ("The IFB")

Furthermore, we understand that, according to your conditions, Bids must be supported by a Bid Guarantee.

At the request of the Bid, we[insert name of issuing agency] hereby irrevocably undertake to pay you any sum or sums not exceeding in total an amount of[insert amount in figures][insert amount in words] upon receipt by us of your first demand in writing accompanied by a written statement stating that the Bid is in breach of its obligation(s) under the bid conditions, because the Bid.

has withdrawn its Bid during the period of bid validity specified; or

does not accept the correction of errors in accordance with the Instructions to Bids (hereinafter "the ITB") of the IFB; or

having been notified of the acceptance of its Bid by the CPC/ Purchaser during the period of bid validity, (i) fails or refuses to execute the Contract Form, if required, or (ii) fails or refuses to furnish the Performance Security, in accordance with the ITB.

This Guarantee shall expire: (a) if the Bid is the successful Bid, upon our receipt of copies of the Contract signed by the Bid and of the Performance Security issued to you by the Bid; or (b) if the Bid is not the successful Bid, upon the earlier of (i) our receipt of a copy of your notification to the Bid that the Bid was unsuccessful, otherwise it will remain in force up to

Consequently, any demand for payment under this Guarantee must be received by us at the office on or before that date

[signature(s) of authorized representative(s)]

Annex - C Form of Agreement

This Agreement made this _____ day of _____ 2026, by and between CPC established by an Act of Parliament namely Act No. 28 of 1961 & having its registered Office at 609, Dr. Danister De Silva Mawatha, Colombo 09 in the Government of the Democratic Socialist Republic of Sri Lanka (hereinafter called and referred to as the “CPC” which terms of expression as herein used shall where this context so requires and admits mean & include the CPC & its Successors & assigns) of the one part and _____ of _____ a Company duly incorporated & having its registered Office at _____ (hereinafter called the “Agent” which terms of expression as herein used shall where this context so requires and admits mean & include the _____ & its successors & assigns) of the other part .

Whereas the CPC is desirous that the goods known as the “**Design & Modification of Lightning Protection System (LPS) at the Rathmalana Fuel Farm**” should be supplied by the supplier, and has accepted a Bid by the supplier for the supply of such goods.

The CPC and the Supplier agree, as follows: -

1. In the agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract and Contractor’s scope of work hereinafter referred to.
2. The following documents shall be deemed to form and be read and construed as a part of this Agreement.
 - **Letter of Acceptance dated _____.**
 - **The Bid dated _____.**
 - **The Conditions of Contract**
 - **The Completed Schedule of prices and**
3. In consideration of the payments to be made by the CPC to the Supplier as hereinafter mentioned, the Agent hereby covenants with the CPC to supply and remedy any defects therein, fit for purpose in conformity in all respect according to the provisions of the Agreement.

4. The CPC hereby covenants to pay the Supplier in consideration of the Supply and the remedying of defects therein, the agreed Price or such other sum as may become payable under the provisions of the Contract at the times and in the manner prescribed by the Agreement.

In Witness whereof the parties have hereunto caused this Agreement to be executed the day, month & year afore written.

Authorized Signature of the Chairman of CPC		Authorized Signature of the Supplier	
<u>In the presence of</u>		<u>In the presence of</u>	
Name		Name	
Signature		Signature	
Address		Address	

Annex – D Format for Performance Security

..... [Issuing Agency's Name and Address of issuing Branch or Office].....

Beneficiary: [Name and Address of CPC]
Date :

PERFORMANCE GUARANTEE NO :

We have been informed that[name of Contractor/ Supplier] (hereinafter called "the Contractor") has entered into Contract No.[reference number of the contract] dated
.....with you, for the [Insert "construction"/ "Supply"] of
.....[name of contract and brief description of Works] (hereinafter called "the Contract")

Furthermore, we understand that, according to the conditions of the Contract, a performance guarantee is required.

At the request of the Contractor, we [name of Agency] hereby irrevocably undertake to pay you any sum or sums not exceeding in total an amount of[amount in figures] (.....) [amount in words], such sum being payable in the types and proportions of currencies in which the Contract Price is payable, upon receipt by us of your first demand in writing accompanied by a written statement stating that the Contractor is in breach of its obligation(s) under the Contract, without your needing to prove or to show grounds for your demand or the sum specified therein.

This guarantee shall expire, no later than theday of, 2026 [Insert date, 28 days beyond the scheduled contract completion date] and any demand for payment under it must be received by us at this office on or before that date.

This guarantee shall be governed by the laws of Sri Lanka and shall be subject to the Uniform Rules for Demand Guarantees, published as number 758 by the International Chamber of Commerce, except as stated above.

.....
[Signature(s)]