

CEYLON PETROLEUM CORPORATION



BIDDING DOCUMENT

FOR

**INSTALLATION OF 5000 GALLON STORAGE FUEL
TANK, FUEL DISPENSING SYSTEM AND ASSOCIATED
PIPELINE WORKS FOR METRO BUS OPERATIONS AT
RATHMALANA DEPOT (SLTB)**

B/14 /2026

2026

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The Standard Bidding Document that is applicable for this Contract is the Standard Bidding Document Procurement of Works Minor Contracts with the ICTAD Publication No. ICTAD/SBD/03, January 2007 published by the Institute for Construction Training and Development [ICTAD], "Savsiripaya", 123, Wijerama Mawatha, Colombo 07.

This Publication will not be issued with the Bidding Document, and Bidder is advised to Purchase it from ICTAD/CIDA.

VOLUME 1

Volume I of this Bidding Document consists of the following Sections.

- Section 1 – Instructions to Bidders
- Section 2 – Standard Forms (Contract)
- Section 3 – Conditions of Contract

These Sections shall not be issued along with the Bidding Document. The Bidders are requested to refer to the Standard Bidding Document, Procurement of Works, Minor Contracts with the Publication No: ICTAD/SBD/03.

VOLUME 2

Volume 2 of this Bidding Document consists of following Sections;

- Invitations for Bids
- Section 4 - Form of Bid and Qualification Information
- Section 5 - Schedule
- Section 6 - Specifications
- Section 7 - Bills of Quantities
- Section 8 - Drawings
- Section 9 - Standard Forms (Bid)

INVITATION FOR BIDS (IFB)

INVITATION FOR BIDS

Ceylon Petroleum Corporation
(Ministry of Energy)

Proposed Installation of 5000 Gallon Storage Fuel Tank, Fuel Dispensing System and Associated Pipeline Works for Metro Bus Operations at Rathmalana Depot (SLTB) B/14/2026

1. The Chairman, **Departmental Procurement Committee (DPC)** on behalf of the **Ceylon Petroleum Corporation** invites sealed bids from eligible and qualified bidders for **Proposed Installation of 5000 Gallon Storage Fuel Tank, Fuel Dispensing System and Associated Pipeline Works for Metro Bus Operations at Rathmalana Depot (SLTB)** as described below and estimated to cost **Rs. 3.3 million + Taxes (approx.)**
2. The period for this work is **06 Weeks**
3. Bids shall be **valid up to Forty-Nine (49) days** after the deadline for submission of Bids (i.e. up to 01.05.2026)
4. Bidding will be conducted through the National Competitive Bidding Procedure.
5. To be eligible for Contract award, the successful bidder **shall not have been blacklisted** and shall meet the **CIDA Registration C8 and C7**.
6. Bidding Documents can be obtained on working days between **0900 hrs. to 1500 hrs. up to 12.03.2026** from the office of Manager (Procurement & Stores), Ceylon Petroleum Corporation, 01st Floor, No.609, Dr. Danister De Silva Mawatha, Colombo 09, after payment of non-refundable fee of Rs 2,000.00 (Rs. 1,653.58 + 2.5% SSCL+ 18% VAT) per set or download from CPC website, (i.e - <http://ceypetco.gov.lk/public-tenders/>). Bidders who download the bidding document from the website shall make the payment to Account No. 004100110208633 of Ceylon Petroleum Corporation at People's Bank (Head Office), and the payment receipt shall be submitted along with the Bid.
7. The Bid will be closed at **1400 hrs. on 13.03.2026** and opened at the Office of Manager (Procurement & Stores), Ceylon Petroleum Corporation at the address given below, immediately after the closing time of the Bid.
8. Clarifications if any please contact Civil Engineer via – 011-7296138

The address referred to above is:

Chairman,

Departmental Procurement Committee,

C/o Manager (Procurement & Stores),

Procurement & Stores Function,

Ceylon Petroleum Corporation,

1st Floor, No. 609, Dr. Danister De Silva Mawatha,

Colombo 09.

Tel: 011-7296336

E-mail : dmgr.procurement@ceypetco.gov.lk

Section – 4

FORM OF BID AND QUALIFICATION INFORMATION

Note:

Bidders are advised to consider the information printed in *Italic* format and highlighted in the document as a checklist, when submitting their bids. However, it is the responsibility of the bidders to comply with all the requirements given in the bidding document.

4.1. FORM OF BID

Name of Contract : **Proposed Installation of 5000 Gallon Storage Fuel Tank, Fuel Dispensing System and Associated Pipeline Works for Metro Bus Operations at Rathmalana Depot (SLTB)**

To : **Ceylon Petroleum Corporation**

Gentleman,

1. Having examined the Standard Bidding Document - Procurement of Works - Minor Contracts [ICTAD/ SBD/ 03 - Second Edition, January 2007], Schedule, Specifications, Drawings and Bills of Quantities and addenda for the execution of the above-named Works, we/I the undersigned, offer to execute and complete such Works and remedy any defect therein in conformity with the aforesaid Conditions of Contract, Schedule, Specifications, Drawings, Bill of Quantities and Addenda for the sum of Sri Lankan Rupees (LKR) or such other sums as may be ascertained in accordance with the said Conditions.
2. We/I acknowledge that the Schedule forms part of our Bid.
3. We/I undertake, if our Bid is accepted, to commence the Works as stipulated in the Schedule, and to complete the whole of the Works comprised in the Contract within the time stated in the Schedule.
4. We/I agree to abide by this bid for the period stated in the Sub-Clause 15 of Instructions to Bidders or any extended period, and it shall remain binding upon us and may be accepted at any time before the expiration of that period.
5. Unless and until a formal agreement is prepared and executed, this Bid, together with your written acceptance thereof, shall constitute a binding contract between us/me.
6. We/I understand that you are not bound to accept the lowest or any Bid you may receive.

Dated this day 20.... in the capacity of duly authorized to sign tenders for and on behalf of

(IN BLOCK CAPITALS)

Signature :

Address :

Designation :

Address :

Witness :

4.2. Qualification Information

(To be completed and submitted by the bidder, with the Bid)

	Eligibility Requirement	<i>Bidder's Qualification</i>
ICTAD Registration		
<i>Registration number</i>		
<i>Grade</i>	C8 and C7	
<i>Specialty</i>	<i>Building Constructions</i>	
<i>Expiry Date</i>		
Backlisted Contractors		
Have you been declared a defaulted contractor by NPA or any other Agency?		Yes/No
IF yes provide details		
VAT Registration Number		
Construction Program	<i>(attach as annex)</i>	
Legal status	<i>Public company/Private Company/Partnership/Sole proprietor</i>	

	Eligibility Requirement		<i>Bidder's Qualification</i>
Qualification and experience of key staff	Category, Experience and Qualifications	Required Nos.	Proposed by bidder (Name, experience and Qualifications)
	1 Technical Officer, 2 years' experience with NCT (Civil) qualifications	01 (Full time)	
List Other information required	<ul style="list-style-type: none"> Copy of CIDA registration with Past experience CV of the Technical officer 		

Signature of the Bidder :

Section - 5

SCHEDULE

Note :

This section shall be read in conjunction with Section 1 – Instructions to Bidders and Section 3 – Conditions of Contract, and is intended to provide specific information in relation to corresponding Clauses in Section 1 & 3. Whenever there is an ambiguity, the provisions in Section 5 – Schedule shall supersede those provided in the Section 1-Instructions to Bidders and Section 3 – Conditions of Contract.

Bidders are advised to consider the information printed in Bold and Italic in the document as a checklist, when submitting their bids.

However, it is the responsibility of the bidders to comply with all the requirements given in the bidding document.

Schedule

ITB Clause	Conditions of Contract Clause	Item	Data
1.	1.1.8	Employer is:	Name: Ceylon Petroleum Corporation Address: No. 609, Dr. Danister De Silva Mwt. Colombo 09.
	1.1.10	Engineer is:	Name : Eng. & Prem. Manager Address: Engineering & Premises Function, No. 609, Dr. Danister De Silva Mwt. Colombo 09.
1 & 13	1.1.21	Summary of Works	The Works consists of: Transport of 5000 IG tank from Sapugaskanda and install it at an underground location at Rathmalana Depot including all Civil and Mechanical works. Located at : Rathmalana Contract Name: Proposed Installation of 5000 Gallon Storage Fuel Tank, Fuel Dispensing System and Associated Pipeline Works for Metro Bus Operations at Rathmalana Depot (SLTB) Contract Number: 400046809
1	1.1.14	Intended Completion Date	Intended Completion Date is Six Weeks from the Start Date
2		Source of Funds	The source of funds is: Ceylon Petroleum Corporation
3		Eligibility	The requirement is. Shall have CIDA registration C8 and C7.
12		Documents of Bid	Any other information
13	10.10	Price Adjustment	The Contract is not subject to price adjustment in accordance with Sub-Clause 10.10 of the Conditions of Contract

16		Bid Security	<p>Bid shall include a Bid Security:</p> <ul style="list-style-type: none"> • for an amount Rs. 35,000.00. • issued by a licensed Commercial Bank in Sri Lanka acceptable to Employer using the form for bid security (unconditional guarantee) included in Section 9.1 • remain valid till 77 days from the date of closing the bid. (i.e. 29.05.2026)
31	4.4	Performance Security	<p>Amount of Performance Security (from a licensed Commercial Bank in Sri Lanka) required is 5 % of the Initial Contract Price.</p> <p>The form acceptable is given in this tender document</p>
	6.4	Late Completion	<p>The amount to be paid is Rs. 1/2000 of Initial Contract Price per Day, subjected to a maximum 10% of Initial Contract Price.</p>
	8.1	Notification of Defects	<p>The period for Defect Notification is 365 Days from Taking Over.</p>
	10.3	Retention	<p>The amount of retention is 10% of certified work done.</p> <p>The maximum amount of retention is 5% of Initial Contract Price.</p>
	10.12	Advance Payment	<p>Upon the payment of the advance payment in full, the Employer shall return the original of the advance payment guarantee to the Contractor.</p>
	13.1 (c)	Insurance, third party	<p>Minimum amount for third party insurance is 10% of the initial contract price</p>
	13.1	Insurance for Contractor's Personnel	<p>Minimum amount for Insurance for Contractor's Personnel is 110% of the initial contract price & Workman Compensation Insurance Cover (WCI)</p>
33	1.1.11	Adjudicator	Delete
	14.0	Resolution of Disputes	Resolution of Disputes will be solely through Arbitration

Section – 6
SPECIFICATIONS

Specifications

3.1 General Specifications

- a) Specification for Building work – Sri Lanka (Vol- 1) July 2004 ICTAD Publication No. SCA /4/1
- b) Specification for Electrical & Mechanical works Associated with Building & Civil Engineering – Sri Lanka. ICTAD Publication No. SCA /8

3.2 Method of Measurement

The Bill of Quantities has been prepared generally in accordance with the “Sri Lanka Standard Method of Measurement” (SMM 573, 1999) and quantities given here may not be 100% accurate. Payment will be made based on the actual measurement at the site.

3.3 General Notes on Pricing

- a) All items of work to be done as given in drawings, B.O.Q. & in accordance with standard specification of Building ICTAD unless otherwise specified or instructed.
- b) Interim claims amounting to a value less than Rs.1,000,000/= as checked by the Engineer, will not be considered for payments.
- c) The quantities given in the B.O.Q. are approximate. Payments will be made as per actual measurement of work done. All extra work to be carried out with written prior approval or approved rates.
- d) Tenderer will have to consider at the time of tendering any delays and restrictions that would be caused by adhering to security & safety requirements in outlets and local authorities.
- e) Contractor should carefully examine the Tender document, specification and sketches for him to get acquainted with the job.
- f) Any damage to the surroundings, machinery, property or equipment of a third party to be made good at the contractor’s own expense.
- g) All debris to be cleared from site on completion of the work.
- h) Water and electricity for the work is supplied by the client at no cost to the Contractor.

3.4 Scope of Works

The Contractor shall carry out all necessary works to install a new underground 5,000 Imperial Gallon (I.G.) fuel storage tank and associated G.I. fuel pipeline at the existing fuel filling station located at the Ratmalana Depot of the Sri Lanka Transport Board (SLTB). The scope of work shall include excavation of trenches for the fuel dispensing lines, laying and installation of fuel pipelines, backfilling, testing, and commissioning of the complete fuel system.

The 5,000 I.G. fuel tank will be supplied by CPC at no cost to the Contractor. However, the Contractor shall be fully responsible, at his own cost, for the safe transportation of the tank from CPC Sapugaskanda premises to the Ratmalana Depot, including proper handling, unloading, installation, and internal cleaning of the tank after installation and prior to commissioning.

Further, the Contractor shall consider the following requirements while executing the Contract.

A. Construction sequence for underground tank installation

The Contractor shall strictly follow the sequence below for construction of the RCC tank chamber and installation of the steel tank.

- a) Excavation for the tank pit.
- b) Casting of base concrete: Two (02) water access holes of 300mmx300mm shall be provided at two opposite corners of the base slab and these holes shall not to be concreted at the time of base casting.
- c) Construction of outer concrete walls
- d) Concrete curing for a minimum period of 21 days
- e) Application of waterproofing (admixture or approved waterproofing paint) on the internal surfaces of the concrete base and walls.
- f) Tank installation: The water access holes shall be filled with concrete of the same specified grade and waterproofed at least half a day prior to tank installation.
- g) Backfilling the inside bottom portion of the chamber with sand.
- h) Backfilling with soil both inside and outside of the chamber as required.

B. Waterproofing Requirements

a. Miscellaneous Works

Waterproofing shall be carried out in accordance with the following specifications:

- i. Interfaces including fuel tank–concrete wall, brick wall–concrete slab, steel pipe–brick wall, and concrete slab joints shall be waterproofed using a sodium bentonite-based expanding joint water stop.
- ii. External brick wall–steel pipe joint interfaces shall be waterproofed using an elastomeric joint sealant.
- iii. All external surfaces shall be waterproofed by applying a cementitious-type waterproofing material.

b. Underground Fuel Tank Manhole

- i. All steel pipe joints passing through brickwork or concrete in the manhole shall be sealed using elastomeric joint sealant.
- ii. All internal and external wall surfaces shall be waterproofed by applying epoxy paint (Free Mastic G-316) or an approved equivalent.
- iii. Waterproofing works shall be carried out by a reputed specialist applicator and shall be covered by a minimum five (05) year warranty.

Section - 7
BILL OF QUANTITIES

BILL OF QUANTITIES FOR THE PROPOSED INSTALLATION OF 5000GALLON STORAGE FUEL TANK ,FUEL DISPENSING SYSTEM AND ASSOCIATED PIPELINE WORKS FOR METRO BUS OPERATIONS AT RATMALANA DEPOT (SLTB).

B O Q NO - 2026/CPC/LFS/Ratm/08

Item	Description	Qty.	Unit	Rate	Amount
	<u>Asphalt concrete</u>				
B03	Supply, spread, and compact hot-mix asphalt concrete wearing course (aggregate size 0-12.5 mm / 0-19 mm, as required), laid to a uniform thickness of 40mm over existing tarred surface, including heating, transport, mechanical paver laying, and compaction using steel/wheeled roller to the required density.Rate to include prime coat (1.0Ltr/m ²)and tack coat (.50 ltr /m ²).	20	m ³		
	<u>Fuel dispensing pipe lines</u>				
B04	Excavation of trenches for pipe(Approx Dia 50mm - 75mm)lines from under ground tank to dispensing pump . Rate to include 300mm wide 450mm deep trench excavation and back filling with river sand and compacted to approval .	3	m ³		
	<u>Fuel pipes .</u>				
	<u>Note</u>				
	<u>Following item to be done specially with CPC close supervision and approval.</u>				
B05	Supply and laying of 40mm(1 1/2") Dia GI heavy duty fuel pipe lines in drive way between tank and dispenser pump. Rate to include all pipes fittings and accessories.	10.0	m		
B06	Supply and laying of 40mm (1 1/2") Dia GI heavy duty pipe for vent lines in above ground and connect to the fuel tanks.(Including apply one coat of primer and two coats of enamel paint to CPC approved colours.Rate to include all pipes fittings and accessories.	12.0	m		
B07	Supply and fixing of G.I tank top valve to connect the GI pipeline.	1.0	nr		

BILL OF QUANTITIES FOR THE PROPOSED INSTALLATION OF 5000GALLON STORAGE FUEL TANK ,FUEL DISPENSING SYSTEM AND ASSOCIATED PIPELINE WORKS FOR METRO BUS OPERATIONS AT RATMALANA DEPOT (SLTB).

B O Q NO - 2026/CPC/LFS/Ratm/08

Item	Description	Qty.	Unit	Rate	Amount
B08	Connection of Fuel pipe through the existing pump island to existing fuel dispenser. Rate to include necessary fittings, repairs to pump island and other miscellaneous work.	1.0	PS	25,000.00	25,000.00

TOTAL FOR DRIVE WAY & MISCELLANEOUS WORKS CARRIED TO SUMMARY

Rs

C	<u>INSTALLATION OF 1No. 5000 I.G. UNDERGROUND TANK</u>				
	<u>Tank Pit Excavation</u>				
C01	Excavation in tank pit in any type of soil except rock requiring blasting to dimension shown in drawing.Rate to include remove existing top tarred surface .	92.0	m ³		
	<u>Sand filling</u>				
C02	River sand filling to a height of 1050mm above base concrete slab.	17.0	m ³		
	<u>Excess Earth</u>				
C03	To transport excavated excess earth away from site to a location by the contractor .(Bulk volume)	92.0	m ³		
	<u>Hard earth filling</u>				
C04	Approved selected dry earth filling(above sand filling)spread in layers not exceeding 150mmat anytime, watered well rammed & consolidated.	35.0	m ³		
	<u>Shoring</u>				
C05	Timber shoring 50mm thick including frame work where if necessary .	90.0	m ²		
	<u>Dewatering</u>				
C06	Allow for dewatering under ground water in any area during the period of construction.	1.0	Item		

BILL OF QUANTITIES FOR THE PROPOSED INSTALLATION OF 5000GALLON STORAGE FUEL TANK ,FUEL DISPENSING SYSTEM AND ASSOCIATED PIPELINE WORKS FOR METRO BUS OPERATIONS AT RATMALANA DEPOT (SLTB).

B O Q NO - 2026/CPC/LFS/Ratm/08

Item	Description	Qty.	Unit	Rate	Amount
	<u>Polythene</u>				
C07	500Gauge polythene sheet as horizontal damp proof membrane under ground floor slab and top concrete . Rate shall include for upstand to sides and corners not exceeding 150mm in height .	50.00	m ²		
	<u>Concrete work</u>				
C08	150mm R.C.C 1:1 1/2:3 (20mm) in tank concrete top slab reinforced with 10mm dia .Tor bars at 200mm c/c top bars and 150mm c/c bottom bars .Rate to include for water proffing admixtures as aproved by Engineer(Reinforcement measured separately)	4.00	m ³		
C09	150mm R.C.C 1:1 1/2:3(20)in tank concrete base slab reinforced with 10mm dia .Tor bars two layers (Top and bottom) at 200mm centers both ways .Rate to include for water proofing admixtures as aproved by Engineer(Reinforcement measured separately)	4.00	m ³		
C10	150mm R.C.C 1:1 1/2:3(20mm)in tank concrete walls around the tank reinforced with 10mm dia .Tor bars two layers at 200mm c/c vertical bars and 225 mm c/c horizontal bars.Rate to include for water proofing admixtures as aproved by Engineer(Reinforcement measured separately)	6.50	m ³		
	<u>Form work</u>				
C11	Form work to sides of walls ,cover slabs,edges for tank pit .	140.0	m ²		
	<u>REINFORCEMENT AND MISCELLANEOUS WORK</u>				
C12	Supplying fixing or laying 10mm tor bars in R.C.C base slab ,walls and top slab	1200.0	Kg		

BILL OF QUANTITIES FOR THE PROPOSED INSTALLATION OF 5000GALLON STORAGE FUEL TANK ,FUEL DISPENSING SYSTEM AND ASSOCIATED PIPELINE WORKS FOR METRO BUS OPERATIONS AT RATMALANA DEPOT (SLTB).

B O Q NO - 2026/CPC/LFS/Ratm/08

Item	Description	Qty.	Unit	Rate	Amount
	<u>Fabric mesh reinforcement</u>				
C13	BRC Mesh type A142 of BS4483 specification, for reinforcement in tank top .(one layer)	26.0	m ²		
	<u>Under Ground Fuel Tank Manhole</u>				
C14	Supply,fabricating and installing of (approximatly) 750mmx750mmx900mm deep (internally)under ground fuel tank manhole complete, with 12mm MS plate square manhole cover(Size 825mmx825mm) and frame (128Kg per set) with a total thicknes of walls 225mm by R.C.C 1: 1 1 / 2 :3(20mm) and masonry brick side walls including form work and reinforcement,10mm tor steel bars @ 200mm centres bothways and tank top concrete to be reinforced with Y10mm tor steel bars and 6mm MS roads.All concrete and brick surfaces to be applied with epoxy paint(Free Mastic G -316 or equivalent) to side walls.6mm G.I. lifting hooks tied to yard concrete reinforcement and external sides of the brick wall finished smooth with neat cement plaster as per drawing No - CEYPET /ENG/0511	2.0	nr		
C15	Scrap wire brush , clean and apply two coats of hot tar to all external surfaces of tank prior to installation.	1.0	Item		
C16	Installation of tank with necessary traps and bolts as shown in drawing.	1.0	Item		
C17	Transport 1no 5000 Gallon tank from C.P.C Sapugaskanda to Rathmalana LFS .Rate to includes all handling charges. If necessary.	1.0	nr		
	TOTAL FOR INSTALLATION OF 5000 I.G. UNDER GROUND TANK WORKS CARRIED TO SUMMARY			Rs	

BILL OF QUANTITIES FOR THE PROPOSED INSTALLATION OF 5000GALLON STORAGE FUEL TANK ,FUEL DISPENSING SYSTEM AND ASSOCIATED PIPELINE WORKS FOR METRO BUS OPERATIONS AT RATMALANA DEPOT.(SLTB)

B O Q NO - 2026/CPC/LFS/Ratm/08			
A	DEMOLITION WORK	Rs	
B	DRIVE WAY & MISCELLANEOUS WORKS	Rs	
C	TANK INSTALLATION OF 1NO 5000 GALLOON.	Rs	
		Rs	
	LESS PROVISIONAL SUM.	Rs.	25,000.00
	SUB TOTAL 01		
	LESS DISCOUNT (if any)	Rs.	
	SUB TOTAL 02	Rs.	
	ADD PROVISIONL SUM.		25,000.00
	TOTAL CARRIED TO FORM OF TENDER	Rs.	
	ADD (2.5 % SSCL)	Rs.	
	SUB TOTAL 03	Rs.	
	ADD (18% VAT)	Rs.	
	TOTAL WITH TAXES	Rs.	

Section – 8
DRAWINGS

Drawing No. CEYPET/ Eng/0511

Section – 9

STANDARD FORMS (BID)

- Bid Security
- Check list

Note :

The bidders are advised to use the information printed in Italic form and highlighted in this volume as a check list when submitting the bid. However, it is the responsibility of the bidders to comply with all the requirements given in the bidding document. Failure to non-compliance with any of them may be a reason for rejection of the Bid.

Notes on Standard Forms :

- *Bidders shall submit the completed Form of Bid Security/Bid Securing Declaration as appropriate in compliance with the requirements of the bidding documents.*
- Bidders should not complete the Form of Agreement at the time of preparation of bids.
- The successful bidder will be required to sign the Form of Agreement, after the award of contract.
- Any corrections or modifications to the accepted bid resulting from arithmetic corrections, acceptable deviations, or quantity variations in accordance with the requirements of the bidding documents should be incorporated into the Agreement.
- The Form of Performance Security, Form of Advance Payment Security and Form of Retention Money Guarantee should not be completed by the bidders at the time of submission of bids.
- The successful bidder will be required to provide these securities in compliance with the requirements herein or as acceptable to the Employer.

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]*

Beneficiary: ----- *[insert (by PE) name and address of Employer]*

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 bidder] (hereinafter called "the bidder") has submitted to you its bid dated ----- [insert (by issuing agency) date](hereinafter called "the Bid") for the execution 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 bidder, 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 Bidder is in breach of its obligation(s) under the bid conditions, because the Bidder:

- (a) has withdrawn its Bid during the period of bid validity specified; or*
- (b) does not accept the correction of errors in accordance with the Instructions to Bidders (hereinafter "the ITB"); or*
- (c) having been notified of the acceptance of its Bid by the Employer 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 COC.*

This Guarantee shall expire: (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 (b) if the bidder is not the successful bidder, upon the earlier of (i) the successful bidder furnishing the performance security, otherwise it will remain in force up to ----- (insert date)

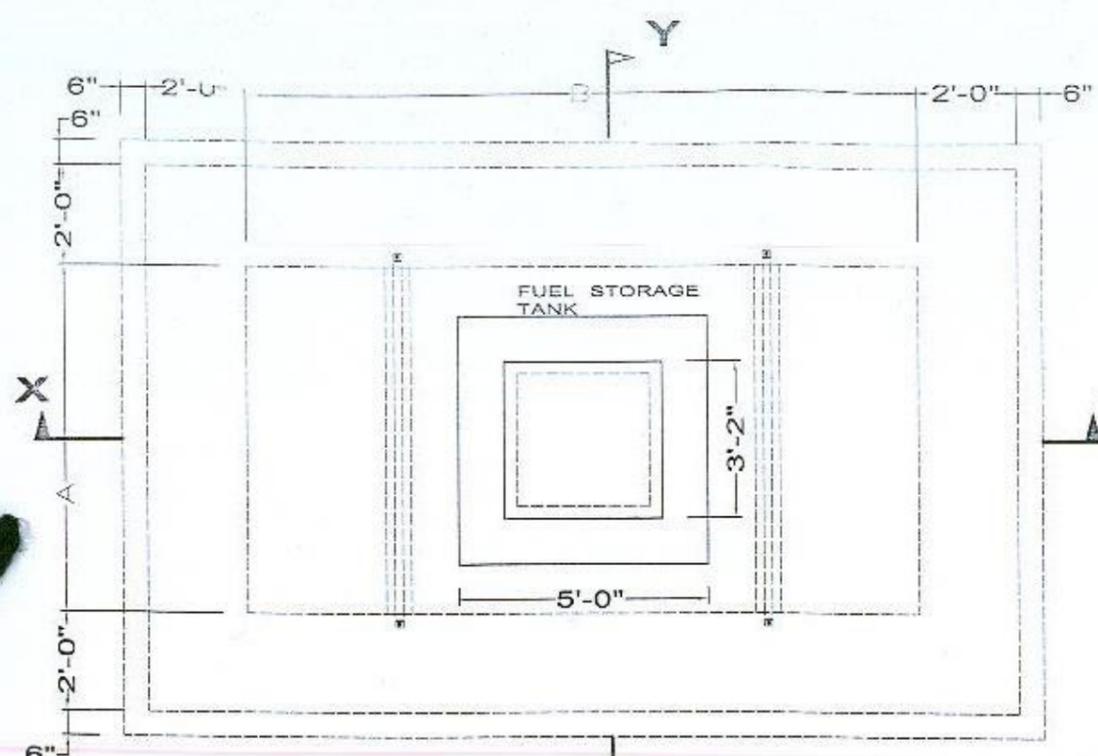
Consequently, any demand for payment under this Guarantee must be received by us at the office on or before that date.

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

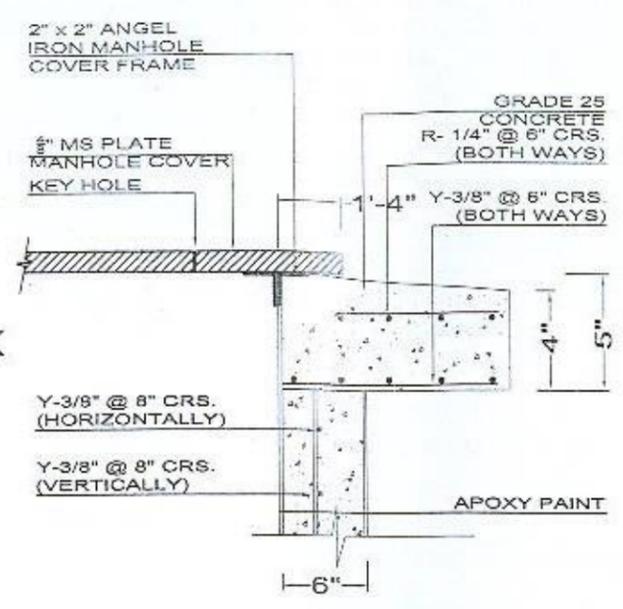
CHECK LIST FOR BIDDERS

Bidders are advised to complete the following check list:

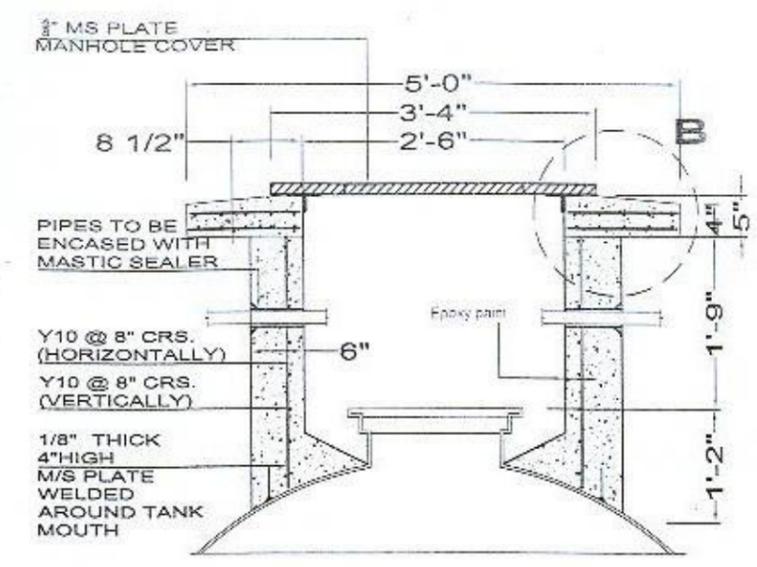
<i>ITEM</i>	<i>ITB Clause</i>	<i>YES (tick)</i>	<i>REFERENCE</i>
<i>Form of Bid</i>			
<i>Addressed to the Employer ?</i>	<i>1.3.8</i>		
<i>Completed ?</i>	<i>1.3.8</i>		
<i>Signed ?</i>	<i>1.3.8</i>		
<i>Bid Security</i>			
<i>Addressed to the Employer ?</i>	<i>1.3.6</i>		
<i>Format as required ?</i>	<i>1.3.6</i>		
<i>Issuing Agency as specified ?</i>	<i>1.3.6</i>		
<i>Amount as requested ?</i>	<i>1.3.6</i>		
<i>Validity 28 days beyond the validity of Bid ?</i>	<i>1.3.6</i>		
<i>Qualification Information</i>			
<i>All relevant information completed ?</i>	<i>1.1.4</i>		
<i>Signed</i>	<i>1.1.4</i>		
<i>Addendum</i>			
<i>Contents of the addendum (if any) taken in to Account ?</i>	<i>1.2.3</i>		
<i>BID package</i>			
<i>All the documents given in ITB Clause 1.3.2 enclosed in the original and copy ?</i>	<i>1.3.2</i>		
<i>ITB Clause 1.4.1 followed before Sealing the Bid Package</i>	<i>1.4.1</i>		



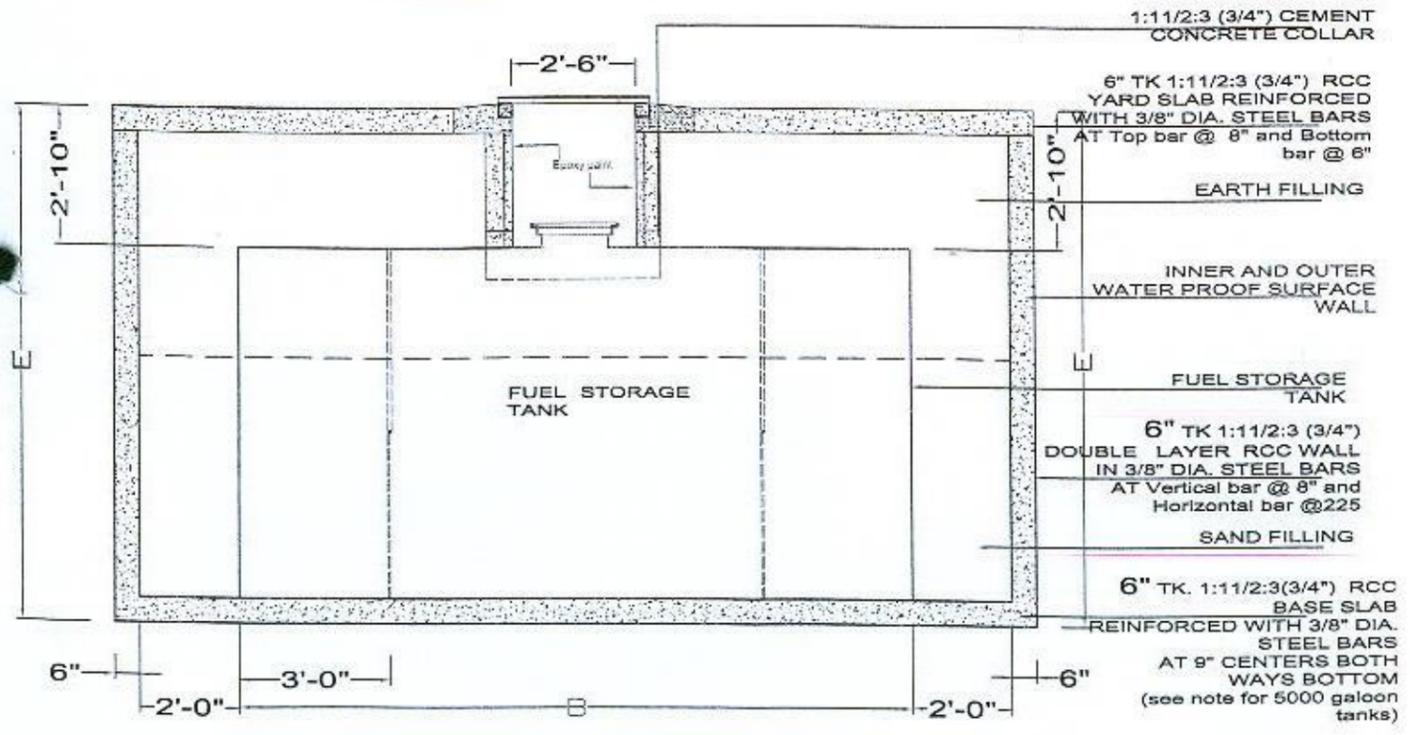
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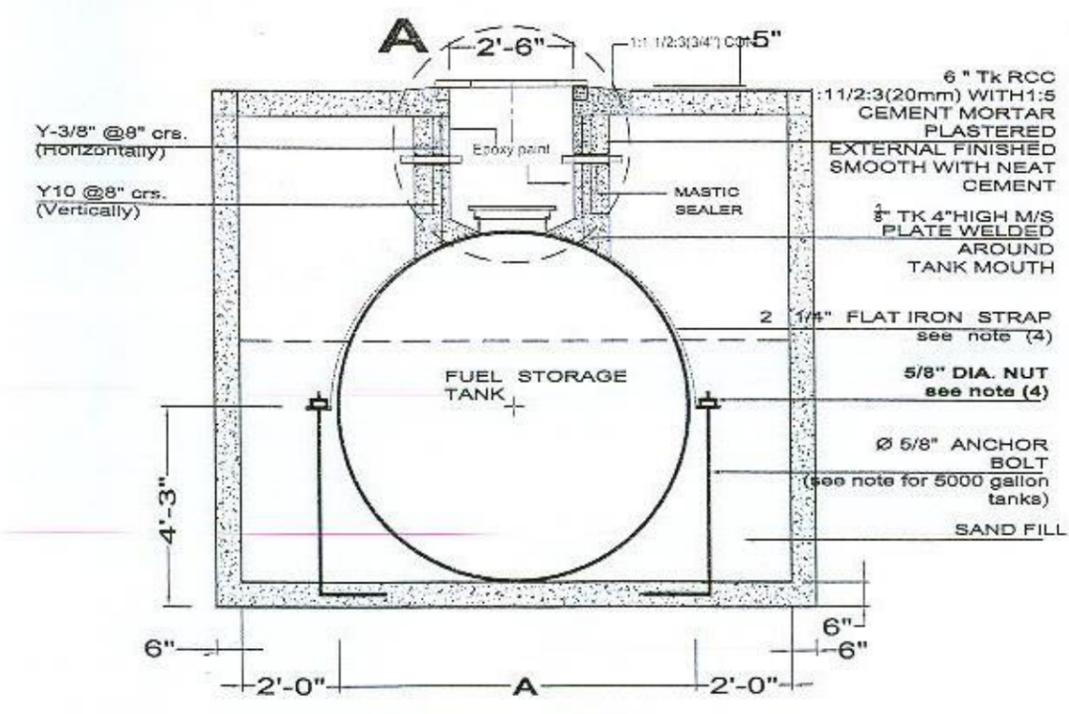
DETAILS AT 'B'



DETAILS AT 'A'



SECTION X-X

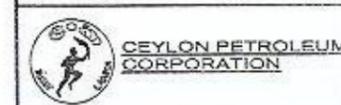


SECTION Y-Y

TANK CAPACITY	A	B	E
3000	7'-0"	13'-6"	10'-0"
5000	8'-0"	17'-0"	11'-0"

NOTE (GENERAL)

1. THE NECESSITY OF THE 6" REINFORCED CONCRETE YARD SLAB WILL BE DECIDED AT SITE.
2. IF THE YARD IS NOT DONE MANHOLE FRAME SHOULD BE FITTED TO 1'-0" WIDE 8" THICK 1:2:4 (3/4) CEMENT CONCRETE KERB LAID ON 9" BRICK WORK.
3. FOR 5000 GALLON TANK THE BASE SLAB BE REINFORCED WITH TWO LAYERS (TOP & BOTTOM) OF 3/8" DIA. STEEL BARS AT 9" CENTERS BOTHWAYS.
4. FOR 5000 GALLON TANK 08 NOS. ANCHOR BOLTS AND 04 NOS. STRAPS AT 4'-6" CENTERS BE PROVIDED.
5. MANHOLE AREA TO BE FILLED WITH RIVER SAND.
6. ALL WELDING TO BE CONTINUOUS.
7. ALL STEEL WORK TO BE APPLIED WITH TWO COATS OF ANTI-CORROSION PAINT OF APPROVED QUALITY AND COLOR.



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TITLE:
INSTALLATION OF 3000 AND 5000 GALLON UNDERGROUND STORAGE TANKS

DRAWING NO: CEYPET/ENG/0511

SCALE: Not to scale DATE: 12.11.2013

DRAWN BY: PRABATH

CHECKED BY:

APPROVED BY ENGINEERING & PREMISES MANAGER