

NAME OF WORK:

PROVISION OF HEATING SYSTEM FOR
LOW SULPHUR FUEL OIL STORAGE
TANK & PIPELINES AT LANKA IOC PLC
OIL TERMINAL, CHINA BAY,
TRINCOMALEE, SRI LANKA.
SRI LANKA.

Ref No :	LIOC/ ENG/ EOI/ 01/ 2019-20
Due Date &Time :	25.10.2019 @ 15:00 Hrs

 Lanka IOC	TENDER NO: LIOC/ ENG/ EOI/ 01/ 2019-20	Page 2 of 15
	TITLE: PROVISION OF HEATING SYSTEM FOR LOW SULPHUR FUEL OIL STORAGE TANK & PIPELINES AT LANKA IOC PLC TERMINAL, TRINCOMALEE, SRI LANKA.	

REQUEST FOR EXPRESSION OF INTEREST (EOI) FOR PROVISION OF HEATING SYSTEM FOR LOW SULPHUR FUEL OIL STORAGE TANK & PIPELINES AT LANKA IOC PLC TERMINAL, TRINCOMALEE, SRI LANKA.

(REF. NO.: LIOC/ ENG/ EOI/ 01/ 2019-20)

1. SVP(E), Lanka IOC PLC now invites sealed Expression of Interest (EOI) from eligible and qualified parties for 'Provision of Heating System for Low Sulphur Fuel Oil Storage Tank & Pipelines at Lanka IOC PLC Oil terminal, Chinabay, Trincomalee, Sri Lanka' and as described below.

The work consists of Design, Supply, Installation, Testing and Commissioning of Heating System for Low Sulphur Fuel Oil Storage Tank & Pipelines, with associated civil, mechanical, electrical installation and instrumentation works including integrating with existing facility.

2. Proposal will be conducted through National Competitive Tendering Procedure under FIDIC Conditions of Contract for EPC/Turnkey Projects.
3. To be eligible for the proposed work, Minimum Qualifications requirements to qualify for above EOI shall be,
 - a) Applicant shall not have been operating as a blacklisted organization in the Global.
 - b) Average annual turnover value of works successfully performed in last three years shall be at least **USD 0.33 Mil** or equivalent foreign currency.
 - c) Successful completion of project/ projects fulfilling the following criteria for Design, Fabrication, Supply, Erection, Commissioning of Heating system on petroleum storage tanks & pipeline with or without associated Works through EPC/EPCM Contract within last 5 years.
 - At least 1 project of not less than **USD 0.88 million** or;
 - At least 2 projects of not less than **USD 0.55 million** each or;
 - At least 3 projects of not less than **USD 0.44 million** each.
 - d) Applicant shall have a business registration in the field of Supply and Installation of Heating System in petroleum/chemical industries with associated works. Documentary evidence to support this requirement shall be submitted with the Proposal.
 - e) Suitable technical & financial proposals for both options given the Lanka IOC requirements.

SIGNATURE OF BIDDER
SEAL

 Lanka IOC	TENDER NO: LIOC/ ENG/ EOI/ 01/ 2019-20	Page 3 of 15
	TITLE: PROVISION OF HEATING SYSTEM FOR LOW SULPHUR FUEL OIL STORAGE TANK & PIPELINES AT LANKA IOC PLC TERMINAL, TRINCOMALEE, SRI LANKA.	

4. For any clarifications/queries on the EOI, please contact:
- | | |
|---|---|
| <p>T.K. Elamaram, SVP(E),
Lanka IOC PLC,
Level 20, West Tower,
World Trade Centre, Colombo - 01,
Sri Lanka.
Tel: +94 75 927 8667
e-mail: elamarantk@lankaio.com</p> | <p>Sarawanakanth, AM(E),
Lanka IOC PLC,
Level 20, West Tower,
World Trade Centre, Colombo - 01,
Sri Lanka.
Tel: +94 75 927 8034
e-mail: sarawanakanth@lankaio.com</p> |
|---|---|
5. A Pre-Bid meeting will be held at **11:30 hrs on 18th October' 2019** at Lanka IOC Oil Terminal, China bay, Trincomalee, Sri Lanka.
6. We request you to submit your proposals for the work contained in the EOI. Your offer complete in all respects must be submitted so as to reach this office of Lanka IOC PLC on or before **25th Oct' 2019 at 15:00 hrs**. Proposals may please be dropped in Engineering tender box kept in our office at address given below.

**SENIOR VICE PRESIDENT (ENGG),
LANKA LIOC PLC,
LEVEL 20, WEST TOWER, WORLD TRADE CENTRE,
ECHELON SQUARE, COLOMBO - 01,
SRI LANKA.**

7. Submission of Proposals (Expression of Interest):
- 7.1 Proposals Envelope must be super scribed duly indicating the reference number, due date and time of opening, name of work proposal, address of bidder. It must be noted that the Technical proposal (named as COVER A) & financial proposal (named as COVER B) shall be enclosed in separate covers and sealed. The two covers (COVER A & COVER B) in sealed condition containing the above must be enclosed in an outer cover (named COVER C) and sealed and submitted. The outer cover (COVER C) must be super scribed duly indicating the EOI reference number, due date and time of opening, name of work, name and address of vendor.
- 7.2 Bidders to note that LIOC shall not be responsible for the postal delays in dispatch and receipt of proposal documents.

Thanking You,

**Yours Faithfully,
For LANKA IOC PLC.,**

FOR VICE PRESIDENT (ENGG)

SIGNATURE OF BIDDER
SEAL



TENDER NO: LIOC/ ENG/ EOI/ 01/ 2019-20

TITLE: PROVISION OF HEATING SYSTEM FOR LOW SULPHUR FUEL OIL STORAGE TANK & PIPELINES AT LANKA IOC PLC TERMINAL, TRINCOMALEE, SRI LANKA.

Page
4 of 15

EXPRESSION OF INTEREST



Lanka IOC PLC

REQUEST FOR EXPRESSION OF INTEREST

Reference no.: LIOC/ ENG/ EOI/ 01/ 2019- 20

Lanka IOC PLC invites sealed tenders(EOI) in prescribed tender form under two bid system from bonafide contractors as per following details

NAME OF WORK	SALE PERIOD (BOTH DAYS INCLUSIVE)	CONTACT PERSON
Provision of Heating System for Low Sulphur Fuel Oil Storage Tank & Pipeline at Lanka IOC PLC Oil Terminal, China Bay, Trincomalee, Sri Lanka. Pre-bid meeting on 18th Oct' 2019 at Lanka IOC PLC Oil Terminal, China bay, Trincomalee, Sri Lanka.	09/ 10/ 2019 From 0900 Hrs To 24/ 10/ 2019 Up to 1700 Hrs	CONTACT PERSON: SR. VICE PRESIDENT (ENGG) TEL: +94 11 2475707 Email: elamarantk@lankaioec.com

Please visit our website www.lankaioec.com for further details on this tender.

SIGNATURE OF BIDDER
SEAL

 Lanka IOC	TENDER NO: LIOC/ ENG/ EOI/ 01/ 2019-20	Page 5 of 15
	TITLE: PROVISION OF HEATING SYSTEM FOR LOW SULPHUR FUEL OIL STORAGE TANK & PIPELINES AT LANKA IOC PLC TERMINAL, TRINCOMALEE, SRI LANKA.	

NOTICE - EXPRESSION OF INTEREST

a.	Name of Work	Provision of Heating System for Low Sulphur Fuel Oil Storage Tank & Pipelines at Lanka IOC PLC Oil terminal, Chinabay, Trincomalee, Sri Lanka.
b.	Location of Work	Lanka IOC Oil Terminal, Chinabay, Trincomalee, Sri Lanka
c.	Mode of proposal	Global Expression of Interest
d.	Ref No.	LIOC/ENG/EOI/01/2019-20
e.	Commencement of Sale/ Downloading of EOI.	09 th Oct'2019 @ 0900 hrs
f.	Closure of Sale/ Downloading of EOI.	24 th Oct'2019 @ 1700 hrs
g.	Pre -Bid Meeting	18 th Oct'2019 @ 11:30 hrs at Lanka IOC Terminal, Chinabay, Trincomalee, Sri Lanka.
h.	Due Date and Time for Submission of Tender	25th Oct' 2019 @ 15:00 hrs. The intending bidders are required to submit their proposals in the Tender Box at the following address before the due date and time: SVP (Engineering) Lanka IOC PLC Level 20, West Tower, World Trade Center, Echelon Square, Colombo 01, Sri Lanka.
i.	Due Date & time of opening of Technical Proposal	25 th Oct' 2019 @ 15:30 hrs
j.	Date of opening of Financial Proposal	Shall be informed separately
k.	Verification of Proposals (with their original copies)	If any, Shall be informed separately
	Note:	
I.	Technical proposal will be opened on specified date and time as given in the Notice, Bidder(s) can witness opening of bid at the venue as mentioned. Financial proposal will be opened of only those bidder(s) whose Technical proposal is found to be Techno-Commercially acceptable by LANKA IOC PLC. Such bidder(s) will be intimated date of opening of Financial proposal, through valid email. The email shall be as used by them for registering themselves at Lanka IOC website at the time of downloading the EOI or as mentioned by them in the "Bidder's Information".	
II.	Corrigenda / addenda / clarifications, if any, shall be hosted on the above mentioned website only. No separate advertisement will be made in the print media. Tenderer should visit the website frequently to check for updates.	
III.	The documents submitted by bidder(s) will be scrutinized. In case any of the information furnished by the bidder is found to be false during scrutiny. Punitive action including suspension and banning of business/ Holiday listing can also be taken against defaulting bidders.	

SIGNATURE OF BIDDER
SEAL

 Lanka IOC	TENDER NO: LIOC/ ENG/ EOI/ 01/ 2019-20	Page 6 of 15
	TITLE: PROVISION OF HEATING SYSTEM FOR LOW SULPHUR FUEL OIL STORAGE TANK & PIPELINES AT LANKA IOC PLC TERMINAL, TRINCOMALEE, SRI LANKA.	

PROCEDURE FOR SELECTION OF PROPOSAL

- A. Submission of Proposals:** Offer shall be considered for evaluation only in respect of Bidders who have submitted the proposal within the due date and time. All details as required in the “Statement of Credentials/ Bidder’s Information” shall necessarily be filled up and copies of documents in support of meeting the pre qualification criteria be submitted failing which the Bid may be summarily rejected.
- B. Verification of Documents:** The backup documents submitted in support of the credentials and the pre qualification criterion shall be verified with their original copies and which have to be brought to this office by the respective Bidders on the dates mentioned for “Verification of Original Documents”. Refusal to furnish the original documents for verification may render the bid liable for rejection.
- C. Technical Qualification:** Bidder will be considered as technically qualified based on meeting qualifying parameters and after verification of original documents towards the same as stipulated above. Decision of Lanka IOC on the same shall be final and binding. In the event, document submitted by the bidder is found to be forged or incorrect, such bidder shall be rejected. Such tenderer is also liable to be put on Holiday List by Lanka IOC.
- D. Financial Proposal Opening & Finalisation of Contract:** Bidders are required to submit their financial proposal on both options as requested in the Lanka IOC requirements. Financial Proposal of only technically qualified parties shall be opened, after intimation to successful bidders. Status of bidders shall be arrived at based on the price quoted by individual bidders and arranged from lowest bidder to highest bidder in terms of quotation. In case of identical rates received, parties having higher annual average turnover in the last 3 financial years i.e. as worked out for qualifying criteria shall get precedence. Turn over if not provided for any year shall be considered as zero for the purpose of calculating the average.

The lowest acceptable rate with or without negotiation & accepted by Lanka IOC shall be considered for award of work.

- E. Number of Parties/ Contractors/ Vendors:** Maximum of 1 Contractor/ Vendor shall be selected.

Canvassing of information or submission of forged or false documents / information by any bidder shall make their offer invalid. In addition, action shall also be taken by Lanka IOC PLC for putting the bidder on Holiday list.

The successful bidder will have to execute an agreement with LIOC PLC, covering all aspects to the contract, before commencement of work.

SIGNATURE OF BIDDER
SEAL



TENDER NO: LIOC/ ENG/ EOI/ 01/ 2019-20

TITLE: PROVISION OF HEATING SYSTEM FOR LOW SULPHUR FUEL OIL STORAGE TANK & PIPELINES AT LANKA IOC PLC TERMINAL, TRINCOMALEE, SRI LANKA.

Page
7 of 15

LANKA IOC REQUIREMENTS

1.0 Introduction

1.1 Lanka IOC PLC has an Oil terminal in China Bay, Trincomalee, Sri Lanka. There are 16 above ground vertical tanks in Lower Tank Farm. 14 of these 16 tanks were made sometimes in late 1930s and are of riveted construction and each of which are of 35m dia x 14.5m high and of column less construction. Some of these tanks have been provided with appx. 300 mm thick external PCC annular wall around the vertical shell. The storage location is being used for bulk storage and handling of Petrol, Diesel and Furnace Oil.

1.2 It is proposed to convert one of these "Fuel Oil " tank to store the "Low Sulphur Fuel Oil" with **Heating Facility** to tank & pipelines. The minimum product temperature **45 °C** should maintain while unloading the product. Presently we don't have any facility/equipment for heating the stored products. Also we understood that you may be undertaking these type of Heating System for Storage tank works. Further product technical specifications enclosed.

2.0 Scope of work should include following to be minimum capacity as bellow,

- Provision of heating arrangement in tank. (Tank: 35m dia x 14.5m high).
- Provision of external thermal cladding in tank.
- Heat tracing with thermal cladding in FO pipeline upto the jetty (Pipeline: 350mm dia x 1200m length).
- Only thermal cladding in FO pipeline (without any heating arrangement) upto the jetty.

3.0 Product details(Typical Specification),

3.1 Product Technical Details - Low Sulphur Fuel Oil 0.5%

TEST	METHOD	UNITS	RESULT
Density @ 15 °C	ISO 12185	kg/m ³	932.6
Kinematic Viscosity @ 50°C	ISO 3104	mm ² /s	54.53
CCAI	CCAI	-	818
Sulphur (S)	ISO 14596	mass %	0.495
Flash point (PM) procedure	B ISO 2719	°C	91.5
Pour point	ISO 3016	°C	plus 27
Carbon Residue Micro	ISO 10370	mass %	6.05

SIGNATURE OF BIDDER
SEAL

**TENDER NO: LIOC/ ENG/ EOI/ 01/ 2019-20****TITLE: PROVISION OF HEATING SYSTEM FOR LOW SULPHUR FUEL OIL STORAGE TANK & PIPELINES AT LANKA IOC PLC TERMINAL, TRINCOMALEE, SRI LANKA.****Page
8 of 15**

Ash Content	ISO 6245	mass %	0.03
Water by distillation	ISO 3733	vol %	<0.1
Total Sediment Accelerated - Procedure	B ISO 10307-2	mass %	0.02
Metals by ICP	IP 501		
Vanadium (V)		mg/kg	26
Aluminium (Al)		mg / kg	7
Silicon (Si)		mg / kg	< 10
Aluminum(Al) plus Silicon(Si)		mg / kg	< 17
Zinc (Zn)		mg / kg	1
Phosphorous (P)		mg / kg	6
Calcium (Ca)		mg / kg	12
Sodium (Na)		mg/kg	16
Acid Number	ASTM D 664	-	
Strong acid number		mg KOH/g	nill
Acid number		mg KOH/g	0.63
Cleanliness and Compatibility test	ASTM D 4740	-	

3.2 Product Technical Details - Low Sulphur Fuel Oil.

TEST	UNITS	METHOD	RESULT
Density @ 15 °C	kg / L	ASTM D4052	0.9286
Kinematic Viscosity @ 50°C	cSt	ASTM D445	188.3
Water by Distillation	vol%	ASTM D95	0.05
Sulphur	wt%	ASTM D4294	0.452
Flash Point, PMCC	°C	ASTM D93	76.0
Pour Point	°C	ASTM D97	Plus 27
Micro Carbon Residue	wt%	ASTM D4530	6.06

**SIGNATURE OF BIDDER
SEAL**



TENDER NO: LIOC/ ENG/ EOI/ 01/ 2019-20

**TITLE: PROVISION OF HEATING SYSTEM FOR LOW SULPHUR FUEL
OIL STORAGE TANK & PIPELINES AT LANKA IOC PLC TERMINAL,
TRINCOMALEE, SRI LANKA.**

**Page
9 of 15**

Total Sediment Potential	wt%	IP 390A	0.03
Ash	wt%	ASTM D482	0.016
Vanadium	mg / kg	IP 501	17
Sodium	mg / kg	IP 501	14
Aluminium + Silicon	mg / kg	IP 501	Less than 15
Calcium	mg / kg	IP 501	4
Zinc	mg / kg	IP 501	3
Phosphorus	mg / kg	IP 501	1
Total Acid Number	mgKOH/g	ASTM D664	0.51
Hydrogen Sulphide	mg/kg	IP 570 ProcA	Less than 0.60
CCAI	-	Calculation	797
Compatibility	-	ASTM D4740	No.1*
Compatibility	-	ASTM D4740	No.1^
Cleanliness	-	ASTM D4740	No.1

**SIGNATURE OF BIDDER
SEAL**

	TENDER NO: LIOC/ ENG/ EOI/ 01/ 2019-20	Page 10 of 15
	TITLE: PROVISION OF HEATING SYSTEM FOR LOW SULPHUR FUEL OIL STORAGE TANK & PIPELINES AT LANKA IOC PLC TERMINAL, TRINCOMALEE, SRI LANKA.	

BIDDER'S INFORMATION

SVP (E), Lanka IOC PLC

Reference No.	LIOC/ENG/EOI/01/2019-20
Name of work/Item Description:	Provision of Heating System for Low Sulphur Fuel Oil Storage Tank & Pipelines at Lanka IOC PLC Oil terminal, Chinabay, Trincomalee, Sri Lanka.
Name of the Company:	
Address:	
Contact Person Name:	
Phone:	
Fax:	
E-Mail Address:	
Confirm that you will furnish the documentary evidence against pre-qualification criteria along with your offer.	Yes / No

I / We agree to submit the copies of pre-qualification documents as per the NIT along with our offer. I / We undertake and confirm that in case we do not submit these Prequalifying document with our offer or the documents are not found in order by LANKA IOC PLC / not acceptable to LANKA IOC PLC, our proposal shall be liable for rejection.

SIGNATURE OF BIDDER
SEAL

	TENDER NO: LIOC/ ENG/ EOI/ 01/ 2019-20	Page 11 of 15
	TITLE: PROVISION OF HEATING SYSTEM FOR LOW SULPHUR FUEL OIL STORAGE TANK & PIPELINES AT LANKA IOC PLC TERMINAL, TRINCOMALEE, SRI LANKA.	

PROFORMA OF DECLARATIONS TO BE FURNISHED BY THE BIDDERS

DECLARATION - 'A'

We declare that we have complied with the Conditions.

Date :

Place :

**Bidder's signature
Seal**

DECLARATION - 'B'

We declare that we do not have any employee who is related to any officer of LIOC PLC

OR

We have the following employees working with us who are near relatives of the Officer Director of LIOC

Name of the employee of the Bidder	Name & designation of the Officer of LIOC

Date :

Place :

**Bidder's Signature
Seal**

DECLARATION - 'C'

The Bidder is required to state whether he is a relative of any Director of LIOC or the Tenderer is a firm in which any Director of LIOC or his relative is a partner or any other partners of such a firm or alternately the Tenderer is a private company in which Director of LIOC is a member or Director.

S/N	PARTICULARS	DETAILS
1	Name of the Bidder and his relations with the Director in LIOC.	
2	Name of the Director of LIOC who is related to the Bidder.	
3	Name of the Director of LIOC who is a member or a Director of the firm.	

Date :

Place :

**Bidder's
Signature & Seal**

**SIGNATURE OF BIDDER
SEAL**

	TENDER NO: LIOC/ ENG/ EOI/ 01/ 2019-20	Page 12 of 15
	TITLE: PROVISION OF HEATING SYSTEM FOR LOW SULPHUR FUEL OIL STORAGE TANK & PIPELINES AT LANKA IOC PLC TERMINAL, TRINCOMALEE, SRI LANKA.	

DECLARATION - 'D'

Bidder is required to state whether they have employed any retired Director and above rank officer of LIOC in their firm. If so, details hereunder to be submitted.

S/N	PARTICULARS	DETAILS
1	Name of the person	
2	Post last held in LIOC	
3	Date of retirement	
4	Date of employment in the firm	

Date :
Place :

Bidder's
Signature & Seal

N.B.

- A separate sheet may be attached, if the above is not sufficient.
- Strike out whichever is not applicable. If the bidder employs any person subsequent to signing the above declaration and the employee/s so appointed happens to be the near relatives of the Officer/Director of LIOC, the bidder should submit another declaration furnishing the name/s of such employee/s who is/are related to the officer/s of LIOC
- List of Directors of LIOC board is attached.

SIGNATURE OF BIDDER
SEAL



TENDER NO: LIOC/ ENG/ EOI/ 01/ 2019-20

**TITLE: PROVISION OF HEATING SYSTEM FOR LOW SULPHUR FUEL
OIL STORAGE TANK & PIPELINES AT LANKA IOC PLC TERMINAL,
TRINCOMALEE, SRI LANKA.**

**Page
13 of 15**

LIST OF DIRECTORS OF LANKA IOC PLC

SN	NAME OF THE DIRECTORS & ADDRESS
01	Mr. Ranjan kumar Mohapatra , Chairman LIOC, Director (HR) Indian Oil Corporation Limited, Indian Oil Bhavan, G-9, Ali Yavar Jung Marg, Bandra (East), <u>Mumbai (India) - 400 051.</u>
02	Mr. Vigyan Kumar , Director LIOC, LIOC, ED (Retail Sales), Indian Oil Corporation Limited, Indian Oil Bhavan, G-9, Ali Yavar Jung Marg, Bandra (East), <u>Mumbai (India) - 400 051.</u>
03	Mr. D.R.Paranjape , Director/ LIOC, CGM (Finance), Indian Oil Corporation Limited, (Marketing Division), Indian Oil Bhavan, G-9, Ali Yavar Jung Marg, Bandra (East), <u>Mumbai (India) - 400 051.</u>
04	Mr. Manoj Gupta , Managing Director, LIOC, 20 th Floor, West Tower, World Trade centre, Colombo - 01, Sri Lanka.
05	Prof. Lakshman R. Watawala , Director, Lanka IOC PLC, No: 102/ 5, Barnes Place, Colombo - 07, Sri Lanka.
06	Mr. Amitha Goonaratne , Director, Lanka IOC PLC, No 110, Noris Canal Road, Colombo - 10, Sri Lanka.

SIGNATURE OF BIDDER
SEAL

 Lanka IOC	TENDER NO: LIOC/ ENG/ EOI/ 01/ 2019-20	Page 14 of 15
	TITLE: PROVISION OF HEATING SYSTEM FOR LOW SULPHUR FUEL OIL STORAGE TANK & PIPELINES AT LANKA IOC PLC TERMINAL, TRINCOMALEE, SRI LANKA.	

PROFORMA OF DECLARATION OF BLACK LISTING/ HOLIDAY LISTING

(FORMAT TO BE TYPED ON BIDDER'S LETTERHEAD AND SUBMITTED ALONG WITH TECHNICAL PROPOSAL DOCUMENTS WITH SIGNATURE AND STAMP)

In the case of a Proprietary Concern:

I hereby declare that neither I in my personal name or in the name of my Proprietary concern M/s. _____ which is submitting the accompanying Bid/proposal nor any other concern in which I am proprietor nor any partnership firm in which I am involved as a Managing Partner have been placed on black list or holiday list declared by except as indicated below:

(Here give particulars of blacklisting or holiday listing, and in absence thereof state "NIL")

In the case of a Partnership Firm:

We hereby declare that neither we, M/s. _____, submitting the accompanying Bid/proposal nor any partner involved in the management of the said firm either in his individual capacity or as proprietor or managing partner of any firm or concern have or has been placed on blacklist or holiday list declared by LIOC except as indicated below :

(Here give particulars of blacklisting or holiday listing and in the absence thereof state "NIL")

In the case of Company:

We hereby declare that we have not been placed on any holiday list or black list declared by LIOC except as indicated below:

(Here give particulars of black listing or holiday listing and in the absence thereof state "NIL")

It is understood that if this declaration is found to be false in any particular, LIOC shall have the right to reject my/our bid/proposal, and if the bid/proposal has resulted in a contract, the contract is liable to be terminated.

Place :

Signature of Bidder:

Date :

Name of Signatory:

**SIGNATURE OF BIDDER
SEAL**

 Lanka IOC	TENDER NO: LIOC/ ENG/ EOI/ 01/ 2019-20	Page 15 of 15
	TITLE: PROVISION OF HEATING SYSTEM FOR LOW SULPHUR FUEL OIL STORAGE TANK & PIPELINES AT LANKA IOC PLC TERMINAL, TRINCOMALEE, SRI LANKA.	

PROFORMA FOR DECLARATION OF GENUINENESS OF DOCUMENTS

To,
SVP (E)
Lanka IOC PLC
Level 20, West Tower,
World Trade Centre, Echelon Square
Colombo 01
Sri Lanka.

Sir,

Subject: Declaration of genuineness of documents submitted for 'Expression of Interest' ref No. -

We, M/s....., the bidder against the subject Expression of Interest, hereby declare that all documents, submitted with proposal as per requirements or to be submitted during execution of contract, are genuine and correct.

In case any document is found to be false / forged / incorrect at any point of time including execution of contract, we shall be liable for all consequences and responsible for making good any loss to the trustees. Moreover, in such case trustees reserve the right to take action against us as deemed proper.

Yours faithfully

(NAME)

for & on behalf of M/s.....

(Name of Company)

Note: This letter of authority should be on the Letter-Head of the manufacturing concern and should be signed by a person competent and having the power of attorney.

SIGNATURE OF BIDDER
SEAL