IFB NO. EUSL/AHEAD/R2/NCB/LCS/22/11-RC



EASTERN UNIVERSITY, SRI LANKA

ACCELERATING HIGHER EDUCATION EXPANSION AND DEVELOPMENT OPERATION (AHEAD)

PROCUREMENT OF GOODS

(NATIONAL COMPETITIVE BIDDING)

Supply, Delivery, Installation, Maintenance, and Commissioning of Goods for Movie Theatre

THE DEADLINE FOR BID SUBMISSION: 19/09/2022

AT 14.00 HOURS (02.00PM)

	SECTION I: INVITATION FOR BIDS
	SECTION, INVITATION FOR BIDS
1	



OTS/AHEAD PROJECT EASTERN UNIVERSITY, SRI LANKA (EUSL)

Invitation for Bids (IFB)
Supply, Delivery, Installation, Maintenance, and Commissioning of Goods for Movie Theatre
Procurement No: EUSL/AHEAD/R2/NCB/LCS/22/11-RC

The Chairman / Project Procurement Committee on behalf of the OTS, AHEAD Operations, Eastern University, Sri Lanka now invites sealed bids from eligible and qualified bidders for the **Supply, Delivery, Installation, Maintenance, and Commissioning of Goods for Movie Theatre under the National Competitive Bidding method.**

Additional details are provided in the Bidding Documents uploaded at the www.esn.ac.lk webpage. Bidding documents can be obtained at the office of the OTS/AHEAD by submitting the non-refundable fee of **Rs. 5,000.00**. Those who are obtaining bidding documents from the University Website should submit the completed documents along with a Bank Draft drawn in favor of the "AHEAD Project, Eastern University, Sri Lanka" as non-refundable fee to the Bank of Ceylon A/C No: 82845710.

Interested eligible bidders may obtain further information from the Deputy Director, Procurement, OTS AHEAD Operations of EUSL & inspect the bidding documents up to 16/09/2022 from 09.00 hour to 15.00 hour on working days at OTS AHEAD Operations, EUSL, Vantharumoolai, Chenkalady. Tel. 065 2059393.

Bids in **Two** copies indicating in Original and Duplicate must be delivered to the address given below **on or before 14.00 hour on 19/09/2022**. Late bids will be rejected. Bids will be opened at 14.00 hour on the same day at the CQA Board Room of the Eastern University, Sri Lanka. **Bidders can quote both, Sri Lankan Rupees (LKR) or United State Dollars (USD)** (According to the letter from the Ministry of Education dated 06/06/2022, No: HR/ER/MOHE/GEN)

All bids must be accompanied by a Bid Security in favor of the Vice Chancellor, Eastern University, Sri Lanka. Value of the Bid Security as mentioned in the below table.

Items	Bid Security	Valid up to
Supply, Delivery, Installation, Maintenance, and Commissioning of Goods for Movie Theatre 5.1 surround sound system for Digital Cinema Theater with all accessories -1, Server with DCP (Digital Cinema Package) player-1, UPS 10KVA -1, Blue-ray player-1, Mounting rack for sound system equipment-1, Large venue DLP Multi-Media Projector in Movie Theatre-1, Supply and Installation of 26 x 14 feet Silver Screen with Screen Frame-1, Heavy duty 13 volts' square pin power extension codes-3, 1500VA Stabilizer-1	1% of the quoted price of the bidder	19-01-2023

The title of the bid should be clearly mentioned in the top left corner of the bid submission envelope as specified below.

Procurement No. EUSL/AHEAD/R2/NCB/LCS /22/11-RC

A pre-bid meeting with bidders who collect the bidding documents will be held on 12/09/2022 at 10:30 am in the Department of Language and Communication Studies Trincomalee Campus, Eastern University, Sri Lanka, Konesapuri, Nilaveli. The decision of the Project Procurement Committee is final and conclusive.

Chairman

Project Procurement Committee, Eastern University, Sri Lanka Vantharumoolai Chenkalady 28/08/2022

Section II. Bidding Data Sheet (BDS)

The following specific data for the goods to be procured shall complement, supplement, or amend the provisions in the Instructions to Bidders (ITB). Whenever there is a conflict, the provisions herein shall prevail over those in ITB.

[Instructions for completing the Bid Data Sheet are provided, as needed, in the notes in italics mentioned for the relevant ITB Clauses.]

ITB Clause Reference	A. General						
ITB 1.1	The Purchaser is ¹ : Eastern University, Sri Lanka (EUSL)						
ITB 1.1	The name and identification number of the Contract are ² : SUPPLY, DELIVERY, INSTALLATION, MAINTENANCE, AND COMMISSIONING OF GOODS FOR MOVIE THEATRE PROCUREMENT No.: EUSL/AHEAD/R2/NCB/LCS/22/11-RC The number, identification and names of the lots comprising this procurement are ³ :						
	Lot No Type of Items Goods for Movie Theatre 5.1 surround sound system for Digital Cinema Theater with all accessories -1, Server with DCP (Digital Cinema Package) player-1, UPS 10KVA -1, Blue-ray player-1, Mounting rack for sound system equipment-1, Large venue DLP Multi-Media Projector in Movie Theatre-1, Supply and Installation of 26 x 14 feet Silver Screen with Screen Frame-1, Heavy duty 13 volts' square pin power extension codes-3, 1500VA Stabilizer-1						
ITB 2.1	The source of funding is ⁴ : Credit/Grant #:6026-LK/8743-LK ACCELERATING HIGHER EDUCATION EXPANSION AND DEVELOPMENT OPERATION (AHEAD)						
ITB 4.4 ⁵	Foreign bidders are not allowed to participate in bidding.						

	B. Contents of Bidding Documents						
ITB 7.1	For <u>Clarification of bid purposes</u> only, the Purchaser's address is:						
	Deputy Director Procurement, OTS/AHEAD Project, OTS Office, Eastern University, Sri Lanka, Vantharumoolai, Chenkalady. Tel: 065-2059393 E-mail: ddp_ots@esn.ac.lk ots@esn.ac.lk						
	C. Preparation of Bids						
ITB 11.1 (e) ⁶	The Bidder shall submit the following additional documents:						
	 Document to prove the Qualification requested in IFB. Certified copy of Business Registration Copy of the Manufacturer Authorization Letter issued by the Manufacturer or Distributor's Authorization Letter Evidence to prove last Five years' experience in supplying similar products Copies of Audited Financial Statements for last Three (03) years. (2021/2020, 2020/2019, 2019/2018) Average turnover for last three years should be equal or more than Rs. 60 Million. 						
ITB 14.3 ⁷	The bidders may quote to Supply, Delivery, Installation, Maintenance, and Commissioning of Goods for Movie Theatre						
	Lot No Type of Items Goods for Movie Theatre 5.1 surround sound system for Digital Cinema Theater with all accessories -1, Server with DCP (Digital Cinema Package) player-1, UPS 10KVA -1, Blue-ray player-1, Mounting rack for sound system equipment-1, Large venue DLP Multi- Media Projector in Movie Theatre-1, Supply and Installation of 26 x 14 feet Silver Screen with Screen Frame-1, Heavy duty 13 volts' square pin power extension codes-3, 1500VA Stabilizer-1						
ITB 15.18	The Bidder shall quote: Sri Lankan Rupees (LKR) or United State Dollars (USD) only.						
ITB 18.1 (b)	After-sales service is: Required						

	Bidders are required to provide;								
	(i) "after	sales service" at least for a period of	f 05 years, after the	warranty period.					
ITB 19.1 ⁹	The bid shall be valid until. 19-12-2022								
ITB 20.1	Bid shall include a Bid Security issued by a commercial bank registered in S Lanka. Form of bid security is given in Section IV.								
ITB 20.2 ¹⁰	The amount of the Bid Security shall be:								
	Lot No	Type of Items	Bid Security	Valid up to					
	1	Supply, Delivery, Installation, Maintenance, and Commissioning of Goods for Movie Theatre	1% of the quoted price of the bidders	19-01-2023					
		D. Submission and Op	ening of Bids						
ITB 22.2 (c)	" SU	and outer envelopes shall bear the following identification marks: PLY, DELIVERY, INSTALLATION, MAINTENANCE, AND OMMISSIONING OF GOODS FOR MOVIE THEATRE "							
ITB 23.1	For bid submission purposes, the Purchaser's address is:								
	Deputy Director/Procurement, OTS/AHEAD Project, Office of the Registrar, Senate Building, Eastern University, Sri Lanka, Vantharumoolai, Chenkalady Tp. No.: 0652059393								
	The deadli	ine for the submission of bids is:							
	Date: 19/0	09/2022 Time: 14.00 hours (02.00	p.m.)						
ITB 26.1	The bid op	pening shall take place at:							
	CQA Board Room Eastern University, Sri Lanka, Vantharumoolai, Chenkalady.								
	Date: 19/09/2022								

	Time: <i>Immediately after the bid closing time of</i> 14.00 hour (02.00 p.m.) of same date						
	E. Evaluation and Comparison of Bids						
ITB 34.1	Domestic preference <i>shall not</i> be a bid evaluation factor.						
ITB 35.3(d)	The final price of the Price Schedule will be considered as the Bid Price (Subject to any adjustment if required)						
ITB 35.4 ¹¹	The following factors and methodology will be used for evaluation: a. Fully compliance with technical specification & all other bidding conditions. b. Fully compliance to the mandatory item in the specification c. Certificate of Business Registration d. Authorization letter from the manufacturer or distributor's authorization letter e. Spares should be available at least for 5 years. f. Should supply with operating manual and service manual g. After sales services should be handled by local agents. h. Country of Origin should be stated i. Local usage of quoted brand/Model with the Customer's list. j. Quoted brand should be more than 5 years in the International Market. Bidder must be attached Evidence Document.						
	 k. Factors related to characteristics performance and terms and conditions of purchase of the good and relative services will be considered. l. Dollar rate will be converted in to LKR as of Bid opening date which is published by the Central Bank of Sri Lanka. 						
ITB 35.5	Purchaser shall a. Evaluate total items specified in ITB 14.3 as a single lot. b. Take into account the substantial, responsive, lowest-evaluated bidder.						
ITB 43.1	Performance Bond should be submitted within Two week of Purchase order date, validity period of 120 Days (Beneficiary: The Vice Chancellor, Eastern University, Sri Lanka, Bond value: 10% of the total Purchase order Value, from Any bank registered under Central Bank of Sri Lanka						

F. Others

Pre bid meeting with bidders who collect the bidding documents will be held on 12/09/2022 at 10:30 AM at the Dept. of Languages and Communication Studies, Trincomalee Campus, Nilaveli, Konesapuri. Those who prefer to Join the pre bid meeting via Zoom, can obtain the link by sending an email to ots@esn.ac.lk before12/09/2022 at 10:00 AM.

Section IV. Bidding Forms

Table of Forms

Bid Submission Form
Price Schedule:
Bid Security (Guarantee)
Bid-Securing Declaration
Manufacturer's Authorization

Bid Submission Form

[Note: the purchaser is required to fill the information marked as "*" and delete this note prior to selling of the bidding document]

[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]
No.: [insert number of bidding process]

To: [* insert complete name of Purchaser]

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 [* insert a brief description of the Goods and Related Services]:
- (c) The total price of our Bid without VAT, including any discounts offered is: [insert the total bid price in words and figures];
- (d) The total price of our Bid including VAT, and any discounts offered is: [insert the total bid price in words and figures];
- (e) Our bid shall be valid for the period of time specified in ITB Sub-Clause 18.1, from the date fixed for the bid submission deadline in accordance with ITB Sub-Clause 23.1, and it shall remain binding upon us and may be accepted at any time before the expiration of that period;
- (f) If our bid is accepted, we commit to obtain a performance security in accordance with ITB Clause 43 and CC Clause 17 for the due performance of the Contract;
- (g) We have no conflict of interest in accordance with ITB Sub-Clause 4.3;
- (h) Our firm, its affiliates or subsidiaries—including any subcontractors or suppliers for any part of the contract—has not been declared blacklisted by the National Procurement Agency;
- (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

[The Bidder shall fill in these Price Schedule 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

1	2	3	4		5	6	7		8	9	
Line Item	Description of Goods or	Qty	Unit p	rice	Price per line item	Total Price Excluding VAT	Total p	rice in	VAT	Total Price VA	Γ
No.	related services	213	In LKR		(Col 5+6) LKR	In LKR	USD \$ *	VAI	In LF	In \$	
1.	Supply, Delivery and Installation of 5.1 surround sound system for Digital Cinema Theater with all accessories	01									
2.	Server with DCP (Digital Cinema Package) player with life time license.	01									
3.	UPS 10KVA	01									
4.	Blue ray player	01									
5.	Mounting rack for sound system equipment	01									

6.	Supply and Installation of Large venue DLP Multi Media Projector in Movie Theatre	01					
7.	Supply and Installation of 26 x 14 feet Silver Screen with Screen Frame	01					
8.	Heavy duty 13 volts' square pin power extension codes	03					
9.	1500VA Stabilizer	01					
				Total			

^{*}Allowed to apply USD price for imported items and LKR for local components. Evidence should be provided for imported items based on our request.

Bid Guarantee

[Note: the purchaser is required to fill the information marked as "*" and delete this note prior to selling of the bidding document]

[this E bracke	ank Guarantee form shall be filled in accordance with the instructions indicated in ets]
	[insert issuing agency's name, and address of issuing branch or office]
*Bene	ficiary: [name and address of Purchaser]
Date:	[insert (by issuing agency) date]
BID G	GUARANTEE No.: [insert (by issuing agency) number]
We ha	ve been informed that [insert (by issuing agency) name of the Bidder; if a
joint v	enture, list complete legal names of partners] (hereinafter called "the Bidder") has
submi	tted to you its bid dated [insert (by issuing agency) date] (hereinafter called
"the B	id") for the supply of [insert name of Supplier] under Invitation for Bids No
[ins	sert IFB number] ("the IFB").
Furthe	rmore, 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
irrevo	cably 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 you	r first demand in writing accompanied by a written statement stating that the Bidder
is in b	reach 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 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 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) our receipt of a copy of your notification to the Bidder that the Bidder was unsuccessful, otherwise it will remain in force up to (insert date)
	quently, any demand for payment under this Guarantee must be received by us at the on or before that date.
	ture(s) of authorized representative(s)]

Bid-Securing Declaration

[Note: the purchaser is required to fill the information marked as "*" and delete this note prior to selling of the bidding document]

[The **Bidder** shall fill in this form in accordance with the instructions indicated in brackets]

Date:[insert date by bidder]
*Name of contract [insert name]
*Contract Identification N^o :[insert number]
*Invitation for Bid No.: insert number]

*To: Vice Chancellor, EUSL

We, the undersigned, declare that:

- 1. We understand that, according to instructions to bidders (hereinafter "the ITB"), bids must be supported by a bid-securing declaration;
- 2. We accept that we shall be suspended from being eligible for contract award in any contract where bids have being invited by any of the Procuring Entity as defined in the Procurement Guidelines published by National Procurement Agency of Sri Lanka, for the period of time of *three years* starting on *the latest date set for closing of bids of this bid.* if we:
 - (a) withdraw our Bid during the period of bid validity period specified; or
 - (b) do not accept the correction of errors in accordance with the Instructions to Bidders of the Bidding Documents; or
 - (c) having been notified of the acceptance of our Bid by you, during the period of bid validity, (i) fail or refuse to execute the Contract Form, if required, or (ii) fail or refuse to furnish the performance security, in accordance with the ITB.
- 3. We understand this bid securing shall expire if we are not the successful bidder, upon the earlier of (i) our receipt of a copy of your notification to the Bidder that the bidder was unsuccessful; or (ii) twenty-eight days after the expiration of our bid.
- 4. We understand that if we are a JV, the Bid Securing Declaration must be in the name of the JV that submits the bid. If the JV has not been legally constituted at the time of bidding, the Bid Securing Declaration shall be in the names of all future partners as named in the letter of intent.

Signed [insert signature(s) of authorized representative] In the Capacity of [insert title]

Name [insert printed or typed name]

Duly authorized to sign the bid for and on behalf of [insert authorizing entity]

Dated on [insert day] day of [insert month], [insert year]

Manufacturer's Authorization

[The Bidder shall require the Manufacturer to fill in this Form in accordance with the instructions indicated. This letter of authorization should be on the letterhead of the Manufacturer and should be signed by a person with the proper authority to sign documents that are binding on the Manufacturer. The Bidder shall include it in its bid, if so, indicated in the BDS.]

Date: [insert date (as day, month and year) of Bid Submission]
No.: [insert number of bidding process]

To: [insert complete name of Purchaser]

WHEREAS

We [insert complete name of Manufacturer], who are official manufacturers of [insert type of goods manufactured], having factories at [insert full address of Manufacturer's factories], do hereby authorize [insert complete name of Bidder] to submit a bid the purpose of which is to provide the following Goods, manufactured by us [insert name and or brief description of the Goods], and to subsequently negotiate and sign the Contract.

We hereby extend our full guarantee and warranty in accordance with Clause 27 of the Conditions of Contract, with respect to the Goods offered by the above firm.

Signed: [insert signature(s) of authorized representative(s) of the Manufacturer]

Name: [insert complete name(s) of authorized representative(s) of the Manufacturer]

Title: [insert title]

Duly authorized to sign this Authorization on behalf of: [insert complete name of Bidder]

Dated on ______ day of ______, ____ [insert date of signing]

Section V. Schedule of Requirements

Contents

1.	List of Goods and Delivery Schedule
2.	List of Related Services and Completion Schedule
	Technical Specifications
4	Drawings
5.	Inspections and Tests

1. List of Goods and Delivery Schedule

[The Purchaser shall fill in this table, with the exception of the column "Bidder's offered Delivery date" to be filled by the Bidder]

Line	Description of Goods	Quantity	unit	Final	D	elivery Date ¹	
Item N°				(Project Site) Destinat ion as specifie d in BDS	Earliest Delivery Date	Latest Delivery Date	Bidder's offered Delivery date [to be provided by the bidder- [insert the number of days following the date of effectiveness the Contract]
1.	Supply, Delivery and Installation of 5.1 surround sound system for Digital Cinema Theater with all accessories	01	No		On or before 30 days from the date of purchase order	On or before 60 days from the date of	
2.	Server with DCP (Digital Cinema Package) player with life time license.	01	No			purchase order	
3.	UPS 10KVA	01	No				
4.	Blue ray player	01	No				

¹ applicable only if delivery is considered for evaluation. If not only one column "Delivery Date" duly filled by the Purchaser is required

5.	Mounting rack for sound system equipment	01	No			
6.	Supply and Installation of Large venue DLP Multi Media Projector in Movie Theatre	01	No	On or before 30 days from the date of purchase order	On or before 60 days from the date of	
7.	Supply and Installation of 26 x 14 feet Silver Screen with Screen Frame	01	No		purchase order	
8.	Heavy duty 13 volts' square pin power extension codes	03	No			
9.	1500VA Stabilizer	01	No			

2. List of Related Services and Completion Schedule

[This table shall be filled in by the Purchaser. The Required Completion Dates should be realistic, and consistent with the required Goods Delivery Dates]

Service	Description of Service	Quantity ¹	Unit	Place where Services shall be performed	Final Completion Date(s) of Services
[insert Service No]	[insert description of Related Services]	[insert quantity of items to be supplied]	[insert unit for the items]	[insert name of the Place]	[insert required Completion Date(s)]
1.	Supply, Delivery and Installation of 5.1 surround sound system for Digital Cinema Theater with all accessories	01	No	Department of Language and Communication	
2.	Server with DCP (Digital Cinema Package) player with life time license.	01	No	Studies Trincomalee Campus, Eastern University, Sri	
3.	UPS 10KVA	01	No	Lanka, Konesapuri, Nilaveli	
4.	Blue ray player	01	No		
5.	Mounting rack for sound system equipment	01	No		

6.	Supply and Installation of Large venue DLP Multi Media Projector in Movie Theatre	01	No	Department of Language and Communication Studies Trincomalee	
7.	Supply and Installation of 26 x 14 feet Silver Screen with Screen Frame	01	No	Campus, Eastern University, Sri Lanka, Konesapuri, Nilaveli	
8.	Heavy duty 13 volts' square pin power extension codes	03	Nos	Milaven	
9.	1500VA Stabilizer	01	No		1

03. TECHNICAL SPECIFICATIONS

[The Technical specifications may be provided in the following format. The bidder shall fill the columns 6 and 7. Bidder's failure to provide the information requested in the columns 6 and 7may be a reason for the rejection of the bid. If any discrepancy is observed between the information provided by the bidder in the columns 6 and 7and the other technical information attached to the bid, the information provided herein shall take precedence.]

Section IV: Technical Specification & Compliance

	Spec	cification for Cinema Soluti	on System			
	DESCRIPTION	MINIMUM REQUIREMENTS	QTY	CONFIR TO SPECIFIC)	REMARKS
				Yes	No	
	Required Item Specification given, solution sl	hould provide by supplier a	s design and l	ouilt solution. A	ll the equipr	nent should comply
		with given specific	cation.			
	Supply, Delivery and Installation of 5.1 surrou	•				
1	Digital Cinema Theater solution with all access	sories;				
1.1	Screen Channel Loudspeaker 3 Way Array Loud – 03Nos	speaker (with Accessories)				
	Make	Please Specify]			
	Model	Please Specify				
	Country of Origin	Please Specify				
	Country of Manufacturer	Please Specify				

Nominal Coverage (-6 dB)	90° horizontal x 30°
Frequency Response1 (-6 dB)	30 Hz- 20 kHz
Frequency Range1 (-10 dB)	32 Hz- 20 kHz
Crossover Frequencies (passive)	400 Hz & 2000 Hz
Crossover Frequencies (bi-amp)	500 Hz active, 24 dB /octave LF to mid-high,
Sensitivity (1 watt / 1 meter, passive mode)	100 dB SPL
Calculated Maximum Output (passive mode)	125 dB continuous, 130 dB peak SPL at 1 m
LF Enclosure:	
Impedance	4 ohms (4Ω)
Sensitivity 1 watt/1 meter, half space	100 dB or better
Maximum Input Power	500 W continuous or better
Maximum Recommended Amplifier Power	1000 W continuous or better
Recommended Processing	Subsonic filter below 30 Hz, >18 dB per octave
Connectors	Barrier strip screw terminals accept up to #10 AWG stranded wire
Transducers	Two 15-inch high efficiency, extended bass

whms (8Ω) dB W continuous oe better 0 W continuous or ter n-order LR crossover at 0 Hz ctory installed NL4 ag for connection to but terminal plate
dB W continuous oe better O W continuous or eter n-order LR crossover at O Hz ctory installed NL4 ag for connection to
W continuous oe better 0 W continuous or tter 1-order LR crossover at 0 Hz 1-order installed NL4 1-order g for connection to
O W continuous or tter n-order LR crossover at O Hz ctory installed NL4 ag for connection to
n-order LR crossover at 0 Hz ctory installed NL4 ag for connection to
n-order LR crossover at 0 Hz ctory installed NL4 ag for connection to
0 Hz ctory installed NL4 ag for connection to
ig for connection to
d-inch high efficiency d-range, 1-inch exit, d-inch diaphragm mpression driver
t/Pan Bracket) to +10° vertical tilt .5° horizontal pan
Years or Better (Please ecify)
<u>,</u>

Make	Please Specify
Model	Please Specify
Country of Origin	Please Specify
Country of Manufacturer	Please Specify
Frequency Range1 (-10dB)	20 Hz to 150 Hz
Rated Noise Power (Voltage)	1100 W or better
Sensitivity	100 dB or better
Maximum Continuous SPL	130 dB or better
Maximum Peak SPL	130 dB or better
Rated Impedance	4 ohms (4Ω)
Recommended Amplifier Power	2200 Watts
Transducer	Two 18-inch woofers, 4-inch. voice coils
Enclosure Details	
Input Connectors	4-position barrier strip
Enclosure Material	MDF, 19 mm or better
Installation	Should require less than 17" inches behind screen
Warranty	3 Years or Better (Please Specify)

1.3	Cinema Surround Speaker (With Accessories & Brackets)	
	Make	Please Specify
	Model	Please Specify
	Country of Origin	Please Specify
	Country of Manufacturer	Please Specify

L		
		T

Frequency Range 1 (-10dB, Half space)	50 Hz to 20 kHz	
Rated Coverage Angle (-6 dB)	90° conical	
Maximum Rated SPL		
Calculated Peak at rated power	120 dB	
Calculated Continuous	110 dB	
Rated Impedance	8 ohms (8 Ω) nom	inal
Rated Noise Power	150 watts or bette	r
Maximum Recommended Amplifier Power	500 watts or better	r
Sensitivity	94 dB	
Input Connectors	Two 5-way bindir should accepts up	
Transducers	10" LF driver 1" HF compression	on driver
Enclosure Material	12mm MDF with vinyl wrap, matte	
Warranty	3 Years or Better Specify)	(Please
Digital Cinema Processor		
Make	Please Specify	
Model	Please Specify	
Country of Origin	Please Specify	
Country of Manufacturer	Please Specify	

	Features	Should have Ten digital inputs for 5.1 and 7.1 soundtracks and HI/VI or better Dolby Digital or better Should be able to Control and monitoring via Ethernet including full SNMP support Should be able to Serial automation control via RS-232 Should be able to provide Analog Inputs for film processors, non-sync and Mic/Line or better Should have Master volume and full 1/3 Octave Graphic EQ on all channels and no need for the subwoofer Should be able to Booth Monitor loudspeaker and headphone jack Should be able to Digital Loudspeaker Crossovers — three passive or bi-amp screen channels or better Should be able to Bypass mode routes audio around failed components to insure that the Event/ Show will goes on		
without any interruptions				

Monitor Volume/ Parameter adjust	Rotary encoder
LCD Panel	LCD Screen or Better
Master Mute	Push buttons
Master Volume	Rotary encoder
USB Type B port	Config and management interface
Monitor output	3.5mm TRS
Rear Panel Connectors	
Network RJ45	10/100 Mbps network
Automation Inputs	RJ45 – 6 contact closure inputs
RS232	DB-9 Serial Interface
Channels 1-8 AES/EBU Inputs	RJ45
Channels 15-16 AES/EBU Inputs	RJ45
SPDIF Input	RCA — Stereo digital audio interface and Lt/ Rt Matrix
Analog Inputs (1-8)	DB-25
Line Inputs	3.5 mm TRS — Stereo Left and Right and Lt/ Rt Matrix
Mic/Line input	XLR — Mic (+ phantom pwr) or line level
DataPort connectors	HD-15 (9) Max output level: 14 dBu Dynamic range (unweighted): > 109 dB
H.I./V.I. output	5-pin Euro-style (x1) – common GND Output stage type: Balanced output

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	Max output level: 18 dBu
	(adjustable)
Relay outputs	3-pin Euro-style (x2) – max 30 VDC
Monitor Speaker	2"x 3.5" full-range or better
Audio Performance A/D conversion	24-bit delta-sigma, 48 kHz
Frequency Response	20 Hz to 20 kHz (+- 5dB)
Input/ Outputs	
Main Analog Input	
Connector	DB25F - 8 channel
Input stage type	Active balanced input
Input Impedance	20k Ohms
Max analog input level	+14.2 dBu (4.0 Vrms)
Mic/Line Input (XLR)	
Input Stage Type	Active balanced input
Input Impedance	2.2k Ohms
Max Analog Input Level	26 dBu
Input gain	0 to 60dB in 1 dB steps
Phantom power voltage	15V
Stereo Line Inputs	
Connector	3.5mm TRS mini jack
Input stage type	Unbalanced input

	Input impedance (4dBu sens)	> 10k Ohms
	Max analog input level (4dBu sens)	+14 dBu (4.2 Vrms)
	Input impedance (-10dBV sens)	2.7k Ohms
	Max analog input level (-10dBV sens)	0 dBV (1 Vrms)
	Monitor Headphone Output	
	Connector	Front Panel 3.5mm mini jack
	Output stage type	Unbalanced output
	Max output level	21 dBu
	Dynamic range (unweighted)	> 109 dB
	Other Requirement	
	Line voltage requirements	100 VAC – 240 VAC, 50/60 Hz
	Warranty	3 Years or Better (Please Specify)
.5	4-channel Digital Processing Amplifier	for Cinema
.5		
	Make	Please Specify
	Model	Please Specify
	Country of Origin	Please Specify
	Country of Manufacturer	Please Specify
	General Specifications	
	Ocherai Specifications	
	Typical Distortion	

Frequency response	20 Hz - 15 kHz +/- 0.2 dB 20 Hz - 20 kHz +0.2 dB / -0.7 dB
Noise Level	
Unweighted Output Unmuted	-101 dB
Weighted Output Muted	-109 dB
Gain (1.2V setting)	38 dB
Damping factor	>150
Input impedance	>10k, balanced or unbalanced
Maximum input level	
(3.9V setting)	12.28V (+24 dBu)
(1.2V setting)	3.88V (+14 dBu)
Amplifier and load protection	Short circuit, open circuit, thermal, RF protection. On/Off muting, DC fault shutdown, active inrush limiting, input current limiting
AC Power Input	Universal Power Supply 100 - 240 VAC, 50 - 60 Hz
Controls and Indicators (front)	Power • Channel MUTE Buttons • Channel SELECT Buttons • Channel Input Signal and CLIP LED Indicators • Channel Output

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Input Connectors	and LIMIT LED Meters • HOME, ENTER, EXIT, GAIN Navigation Buttons • Control Knob 3-pin Euroblock x 4 nos
Output Connectors	2-pin Euroblock Speaker x 4 nos
Power Specifications	
4 Independent Channels A, B, C, D	 @ 8Ω: Peak 900W, Continuous 625W @ 4Ω: Peak 1400W, Continuous 625W @ 2Ω: Peak 1200W, Continuous 625W or please specify
2 Channel BTL Bridged A+B or C+D Doubles Voltage	@ 8Ω : Peak 2400W,Continuous 1250Wor please specify
2 Channel Parallel AB or CD Doubles Current	 @ 8Ω: Peak 1200W, Continuous 1150W @ 4Ω: Peak 2000W, Continuous 1250W @ 2Ω: Peak 2500W, Continuous 1250W or please specify
1 Channel 3CH Parallel ABC Triples Current	 @ 8Ω : Peak 1400W, Continuous 1150W @ 4Ω : Peak 2400W, Continuous 2000W

	@ 2Ω : Peak 3500W,Continuous 2500Wor please specify		
1 Channel Bridged/Parallel AB+CD Doubles Current and Voltage	 @ 8Ω: Peak 3500W, Continuous 3000W @ 4Ω: Peak 5000W, Continuous 2500W or please specify 		
1 Channel 4CH Parallel ABCD Quadruples Current	 @ 8Ω: Peak 1400W, Continuous 1150W @ 4Ω: Peak 3000W, Continuous 2500W @ 2Ω: Peak 5000W, Continuous 2500W or please specify 		
Other Features	Should have 20 Factory Preset configurations that can be modified and stored in the 50 User Presets or more		
	Should have the Full function onboard loudspeaker processing DSP with Crossover and Parametric EQ Filters, Limiting and Alignment Delay eliminate the need for outboard loudspeaker processors		

	Should have the Flexible Amplifier Summing Technology TM (FAST) drives most any loudspeaker system or configuration by distributing total amplifier power across one, two, three or all four channels		
	Should have an Integrated front panel with channel Select and Mute buttons, Input and Output LED Metering, 400x240 LCD, intuitive navigation buttons, LED power button and indicator, and cast aluminum handles		
Warranty Bidder can decide the quantity of the amplirequirement.	3 Years or Better (Please Specify) fiers based on the capacity and		
2 Channel Professional Power Amplifier			
Make	Please Specify		
Model	Please Specify		
Country of Origin	Please Specify		
Country of Manufacturer	Please Specify		

1	Specifications	
	8Ω dynamic, both channels driven	600 watts per channel
	4Ω dynamic, both channels driven	800 watts per channel
1.6	8Ω continuous, both channels driven	400 watts per channel
	4Ω continuous, both channels driven	600 watts per channel
	Distortion (typical) 1 kHz at full rated power	< 1% THD
	Signal to Noise (A weighted, 20 Hz–20 kHz)	100 dB or better
	Input Sensitivity	1.2 Vrms, 3.9 Vrms
	Maximum Voltage Gain	33 dB
	Output Circuitry	Class D
	Power Requirements	- 100 V AC: 3.4 A - 120 V AC: 2.9 A - 230 V AC: 1.6 A
	Frequency Response (20 Hz–20 kHz)	+0.7 dB, -0.8 dB
	Dynamic Headroom (4Ω)	1.5 dB or better
	Damping Factor (8Ω)	100 or better
	Input Impedance	20 kΩ (balanced), 10 kΩ (unbalanced) or better
	Maximum Input Level	+23.5 dBu or better
	Input Connectors (each channel)	3-pin XLR/F / 1/4-inch TRS, balanced

Output Connectors (each channel)	NL4, binding posts NL4 pinout: • Channel A on 1+, 1-; Channel B on 2+, 2- •Channel B on 1+, 1-	
Amplifier and Load Protection	Short circuit, open circuit, thermal, RF protection Load protected against DC faults	
Front Panel Controls and Indicators	2 × Rotary Encoders 3 × Operational buttons (HOME, ENTER, EXIT) 2 × Green Signal LEDs indicate signal presence 2 × Red A/D Clip LEDs indicate input over-drive and/or amplifier current clipping Blue Power LED ring indicates AC on 2.12-inch × 1.0-inch, 256 × 128 pixel LCD	

DSP Functions	High-pass filter, 4th-order Linkwitz-Riley, adjustable frequency 20 Hz to 4 kHz Low-pass filter, 4th-order Linkwitz-Riley, adjustable frequency 60 Hz to 4 kHz 4-band parametric EQ with variable frequency, gain, and bandwidth Peak limiter with power, aggressiveness, and impedance selection Delay 50 msec max.		
Other Features	Should have the Digital limiting automatically protects the amplifier from damage due to temperature rise or overdrive		

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		Should be able to Adjust speaker protection to match your loudspeaker's power and impedance				
	Warranty	3 Years or Better (Please Specify)				
	Bidder can decide the quantity of the amplifiers be requirement.	pased on the capacity and				
2	Server with Non DCi to 2K DCP (Digital Cinema Package) player with life time license	(assembled server accepted)				
	Software Features					
	Interop and SMPTE DCP Support					
	Real time XYZ to RGB Color Conversion					
	Real time, full frame rate Playback					
	Adjustable Quality Settings					
	Adjustable resolution levels					
	Synchronized audio playback					
	reads JPEG 2000 Sequences					
	Play back of Encrypted DCPs (accepts KDM for key delivery)					
	Full 2K decoding and projection					
	Playlist Support					
	Accurate colors with ICC Profiles					
	Public Screening					

Digital Masking and Scaling	
DCP and MXF Structure inspection DCP asset	
hash check	
Warranty	3 Years or Better (Please Specify)
License required for life time	
10KVA-UPS	
Make	Please Specify
Model	Please Specify
Country of Origin	Please Specify
Country of Manufacturer	Please Specify
Rated Power	10KVA/8KW
Input	
Normal Voltage Range	220VAC
Voltage Range	120-275VAC
Frequency Range	46 - 54Hz
Power Factor	0.99
Connector	Harwired
Output	
Voltage	230VAC ± 1%
Frequency	50Hz ± 0.1% (Battery Mode)

Wave Form	Sine Wave		
Power Factor	0.8		
Voltage Distortion	2% Under Linear load		
Overload Capability	105% ~ 130% for 10min; 30% for 1 min		
Current Crest Ratio	3.1 max		
Connection	Hardwired		
Battery			
Туре	Sealed, Maintenance free, Lead-Acid		
AH/PCS	12V/7 2AH* 16PCS		
KVA Back up time	5mins / 12mins		
KVAS Backup time	Depends on the capacity of the external battery bank		
Recharge Time	8 Hours to 90% of Capacity after full load discharge		
Transfer Time	Oms		
Control Panel			
LCD Display	Input Voltage, Output Voltage, Battery Voltage, Battery Current, Output Frequency, Battery Charge		

		Level, UPS Power, Load Percent, Synchron Case, Communication systems fault info.		
	LED	Load on Bypass, Load on UPS, Alarm and operation by battery leds		
	Bypass	Alarm beeps every two minutes		
	Battery Discharge	Alarm beeps every four seconds, every second if battery low		
	Overload	Alarm Beeps two times for every second		
	Fault	Alarm beeps continuously		
	Acoustic Noise	55db		
	Warranty	3 Years or Better (Please Specify)		
4	Blueray Player			
	Make	Please Specify		
	Model	Please Specify		
	Country of Origin	Please Specify		
	Country of Manufacturer	Please Specify		

Playback Capability	DISC BD-ROM/BD-R (DL)/BD- RE (DL)/BD-R LTH, CD (CD-DA), CD-R / -RW, DVD+R, DVD+R Double Layer, DVD+RW, DVD- Audio, DVD-R, DVD-R Dual Layer, DVD-RW, DVD-Video, SA-CD (SA-CD / CD) Playback, Stereoscopic 3D (profile 5), Ultra HD Blu-ray	
	VIDEO FORMAT AVCHD Disc Format, Motion JPEG (.mov, .avi), MPEG-1 Video / PS (.mpg .MPEG, .mkv) .VOB, .VRO, MPEG-2 Video / PS, TS (.mpg.MPEG, .m2ts, .mts, .mkv) .VOB, .VRO, MPEG-4 / AVC (.mov, 3gp, .3g2, .3gpp, .3gpp2, .flv), MPEG-4	

		AVC (.mkv, .mp4, .m4v, .m2ts, .mts), VC1 (.m2ts, .mts, .mkv), WMV9 (.wmv, .asf, .mkv), Xvid (.avi, .mkv) AUDIO FORMAT AAC (.AAC, .mka), AIFF (.aiff, .aif), ALAC (.m4a), Dolby Digital (.ac3, .mka), DSD - DSDIFF / DSD (.dff, .dsf), FLAC (.flac, .fla), HEAAC v.1 / v.2 / level2, LP cm (.mka), Vorbis, WMA10 Pro, WMA9 Standard (.WMA)		
		BMP (.bmp), GIF (.gif), JPEG (.jpg, .jpeg), MPO MPF 3D (.mpo), PNG (.png)		
Picture and A	ıdio Features	PICTURE FEATURE 24p True Cinema, , HDR → SDR converter, Deep colour (12bit), 4K Upscale (60p) or better Should have CERTIFIED HI-RES AUDIO		

		Should be compatible for Dolby Atmos / Dolby True HD decoding (7.1Ch) Should be DTS:X(bitstream out)/DTS decoding (7.1ch) Should have DSEE-HX Should have Bluetooth TX, LDAC	_		
N	Jetwork	wi-Fi® Built in (2.4GHz, 5GHz) should have DMP (Digital Media Player), DMR (Digital Media Renderer), and should be able to Screen mirroring (Wi-Fi Miracast) Should have 3D Streaming, 4K streaming, Live Streaming			

	Terminals	INPUT AND OUTPUT Coaxial Audio Output (s): 1 (Rear), Ethernet Connection (s): 1 (Rear), HDMI Output (s): 2 (Rear), USB Input (s): 1 (Front)		
	Convenience Features	Auto Power Off (Auto Stand-by), BRAVIA Sync, Child Lock, Parental Control		
		Should come with a Remote Controller		
	Warranty	3 Years or Better (Please Specify)		
5	Mounting rack for equipme	nt 19" U 42 open wall rack		
6	Supply and Installation of Large Venue DLP Multi Media Projector in Movie Theatre			
	Make	Please Specify		
	Model	Please Specify		

Country of Origin	Please Specify		
Country of Manufacturer	Please Specify		
Projection System	3LCD Technology		
LCD Panel	0.76 inch with C2 Fine		
Color Light Output	7,000 Lumen- 5,600 Lumen (economy)		
White Light Output	7,000 Lumen - 5,600 Lumen (economy		
Portrait Colour Light Output	5,600 lm or better		
Portrait White Light Output	5,600 lm or better		
Resolution	WUXGA, 1920 x 1200, 16:10		
High Definition	4K enhancement		
Aspect Ratio	16:10		
Contrast Ratio	50,000:1		
Native Contrast	2,000 : 1		
Lamp	400 W, 3,000 h durability, 4,000 h durability (economy mode)		
Lamp (portrait mode)	400 Watt, 2,000 hours Durability		
Keystone Correction	Manual vertical: \pm 45 °, Manual horizontal \pm 30 °		
Colour Video Processing	10 Bits		
Colour Reproduction	Upto 1.07 billion colours		
Throw Ratio	1.44 - 2.33:1		
Zoom	Motorized, Factor: 1 - 1.6		

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Lens Shift	Motorized - Vertical \pm 67 %, horizontal \pm 30 %			
Lens position memory	10 positions			
Screen Size	50 inches - 300 inches			
Projection Distance Wide	1.5 m - 9.4 m (50 inch screen)			
Projection Distance Tele	2.5 m - 15.1 m (50 inch screen)			
Projection Lens F Number	1.7 - 2.3			
Projection Lens Focal Length	24 mm - 38.2 mm			
Projection Lens Focus	Motorized			
Interchangeable Lens	Yes			
Interfaces	USB 2.0 Type A, USB 2.0 Type B (Service Only), RS-232C, Wired Network, Wireless LAN IEEE 802.11a/b/g/n (optional), VGA in, VGA out, DVI in, BNC in, HDBaseT, Stereo mini jack audio out, Stereo mini jack audio in (3x), HDMI (HDCP 2.2)			
Security	Kensington lock, Control panel lock, Password protection			
Other features	4K enhancement, Built-in speaker, Document Camera Compatible, Lens position memory			
Video Color Modes	Cinema, Dynamic, sRGB, DICOM SIM, Multi Projection			
Projector control	via: AMX, Crestron, Control4			
Power consumption	570 Watt, 470 Watt (economy), 1 Watt (standby) or Specify			
Supply Voltage	AC 100 V - 240 V, 50 Hz - 60 Hz		 	
Product dimensions	Please Specify	L		

D 1	D1 C 'C		п г			1
Product weight						
(4K enhancement OFF)		A) - Economy: 31 dB (A)				
		t OFF)				
		3 meters (Bidders can visit				
Zooming Lens		•				
	the site and prope	ose accordingly)	-			
Warranty	3 Years or Better	3 Years or Better (Please Specify)				
<u> </u>						
Supply and Installation	Supply and Installation of 26 x 14 feet Silver Screen with Screen Frame					
		T				
Size	Size					
Type		Silver (3D) Prism				
		2.4 or Higher				
Material		Ţ.	1			
Warranty			+ +			
		3				
		Specify)	_			
		5 way or higher				
extension codes		3 way of finglier				
1500VA Stabilizer						
Power:		1500VA				
Input voltage: Output voltage:		150-260V (1P) /120V-				
			+ +			
		220V				
	Zooming Lens Warranty Supply and Installation Size Type Gain Material Warranty Heavy duty 13 volts' so extension codes 1500VA Stabilizer Power: Input voltage:	Noise Level Zooming Lens Throw distance 1 the site and proport the sit	Noise Level Normal: 39 dB (A) - Economy: 31 dB (A) (4K enhancement OFF) Throw distance 13 meters (Bidders can visit the site and propose accordingly) Warranty 3 Years or Better (Please Specify) Supply and Installation of 26 x 14 feet Silver Screen with Screen Frame Size 26 x 14 Type Silver (3D) Prism Gain 2.4 or Higher Material Warranty SLS Standard GI pipe 1 4/1 2mm 3 Years or Better (Please Specify) Heavy duty 13 volts' square pin power extension codes 1500VA Stabilizer Power: 1500VA Input voltage: 150-260V (1P) /120V-260V	Noise Level Normal: 39 dB (A) - Economy: 31 dB (A) (4K enhancement OFF) Throw distance 13 meters (Bidders can visit the site and propose accordingly) Warranty 3 Years or Better (Please Specify) Supply and Installation of 26 x 14 feet Silver Screen with Screen Frame Size 26 x 14 Type Silver (3D) Prism Gain 2.4 or Higher Material Warranty 3 Years or Better (Please Specify) Warranty 5 SLS Standard GI pipe 1 4/1 2mm 3 Years or Better (Please Specify) Heavy duty 13 volts' square pin power extension codes 1500VA Stabilizer Power: Input voltage: 1500VA Input voltage:	Noise Level Normal: 39 dB (A) - Economy: 31 dB (A) (4K enhancement OFF) Throw distance 13 meters (Bidders can visit the site and propose accordingly) Warranty 3 Years or Better (Please Specify) Supply and Installation of 26 x 14 feet Silver Screen with Screen Frame Size 26 x 14 Type Silver (3D) Prism Gain 2.4 or Higher Material Warranty SLS Standard GI pipe 1 4/1 2mm Warranty 3 Years or Better (Please Specify) Heavy duty 13 volts' square pin power extension codes 1500VA Stabilizer Power: Input voltage: 1500VA Input voltage: 1500VA Input voltage:	Noise Level Normal: 39 dB (A) - Economy: 31 dB (A) (4K enhancement OFF)

	1	1 1		
Stabilization accuracy:	220V±3%			
Frequency:	50Hz/60Hz			
Overload power factor:	0.8			
Efficiency:	≥90%			
Voltage over voltage:	246±4V			
Installation Required				
All the materials used for installation should be durable, long lasting and quality products.				
Other relevant documents				
Manufacturer Authorization letter or Distributor Authorization letter should be attached for brand you quote.				
Catalogs or Manuals (English) should be attached				
Experience				
Vendors Should have more than five years' experience in the relevant field.				
Bidder's Eligibility Requirements				
Bidder should have well trained & qualified technical staff with service center.				
Bidder should provide at least 3 Nos of customer details (customer name, contact no, address, contact person).				
The bidder may require to make a presentation if needed.				
Drawings are attached for the reference.				

4. Drawings

These Bidding Documents includes [insert "the following" or "no"] drawings.

[If documents shall be included, insert the following List of Drawings]

List of Drawings						
Drawing Nr.	Drawing Name	Purpose				

5. Inspections and Tests

The following inspections and tests shall be performed: [insert list of inspections and tests if any]

Section VII. Contract Data

The following Contract Data shall supplement and / or amend the Conditions of Contract (CC). Whenever there is a conflict, the provisions herein shall prevail over those in the CC.

CC 1.1(i)	The Purchaser is: The Vice-Chancellor, Eastern University, Sri Lanka					
CC 1.1 (m)	The Project Site(s)/Final Destination(s) is/are: Trincomalee campus. Nilaveli Konesapuri					
CC 8.1	For <u>notices</u> , the Purchaser's address shall be:					
	Deputy Director/Procurement, OTS/AHEAD Project, Eastern University, Sri Lanka, Vantharumoolai, Chenkalady E-mail : ddp_ots@esn.ac.lk Tp. No : 0652059393					
CC 12.1	Details of Shipping and other Documents to be furnished by the Supplier are required.					
CC 15.1	The method and conditions of payment to be made to the Supplier under this Contract shall be as follows: A: For Goods offered within Sri Lanka Payment shall be made in Sri Lanka Rupees within thirty (30) days of presentation of claim supported by a certificate from the Purchaser declaring that the Goods have been delivered installed and properly commissioning with the appraisal report of end users that all other contracted Services have been performed.					
CC 17.1	A Performance Security: should be submitted within Two week of PO date for validity period of 120 Days (Beneficiary: The Vice Chancellor, Eastern University, Sri Lanka, Bond value: 10% of the total PO Value, from Any bank registered in Sri Lanka.					
CC 25.1	The inspections and tests shall be ¹³ : required on all component & Services includes use acceptance test at the premises of the EUSL.					
CC 25.2	The Inspections and tests shall be conducted by a team appointed by the EUSL					
CC 26.1	The liquidated damage shall be 1 % per week from the Contract Price					
CC 26.1	The maximum amount of liquidated damages shall be 10 %					

Check List

No	Required Specification	Bidder's Offer					
		Confe	ormity	Page No	Remark		
		Yes	No				
1	Company Profile						
2	Business Registration						
3	VAT Registration						
4	List of Clients						
5	Past experience in the field						
6	Manufacturer/ Distributor Authorization						
7	Bid Security						
8	Forms of Bids						
9	Price Schedule						
10	Tender Fee						
11	Financial Statement						
Statu	Status						

"Check list must be filled by the Bidder"

Annexure- Drawings





