

SBU – Industrial Packaging

5, J. N. Heredia Marg, Ballard Estate, **Mumbai- 400001**, India Tel. No.091-022–66258209/66258190 <u>Fax No. 091 - 022– 66258200</u>

NOTICE INVITING TENDER – IP SCM Tender No. 0100LC1197 dated 04.09.2018

Due date of Tender: 18.09.2018 at 15:00 hrs.

INTRODUCTION

Balmer Lawrie & Co. Ltd is a Mini-Ratna-I Public Sector Enterprise under the Ministry of Petroleum & Natural Gas, Government of India along with its six joint ventures in India & abroad. Today it is a much-respected transnational diversified conglomerate with presence in both manufacturing and service sectors. Balmer Lawrie is a market leader in Steel Barrels, Industrial Greases and Specialty Lubricants, Corporate Travel and Logistic Services. It also has significant presence in most other business. It operates, viz, Performance Chemical, Logistic Infrastructures etc. In Industrial Packaging, we are the leading manufacturer of MS Drums, holding the largest market share in India. The Company has a distributed manufacturing base with factories in Mumbai, Chennai, Chittoor, Silvassa, Asaoti, Kolkata and Taloja. Our Plants are ISO Certified and conform to Safety, Health and environment norms.

Balmer Lawrie & Co. Ltd., Industrial Packaging invites <u>Online SINGLE BID e-Tender</u> from <u>Registered Vendors</u> for Supply of Crate Chain & Sprocket for Conveyor as per Drawing & Specifications to Balmer Lawrie & Co. Ltd., Industrial Packaging, No.32, Sathangadu Village, Manali, Chennai – 600 068.

<u>Conducted at e-Procurement Portal: https://balmerlawrie.eproc.in</u> and the Tender Document can be downloaded from <u>www.balmerlawrie.com</u>. Contact details for any clarification over the tender for participation.

Balmer Lawrie & Co. Ltd.	C1 India Pvt. Ltd.
SBU-Industrial Packaging, 5, J .N. Heredia Marg, Ballard Estate	e 603,Coral Classic,20 th Road,Near Ambedkar Park,Chembur
Mumbai – 400 001.	Mumbai-400 071
Contact Persons	Contact Person
1.Mr.A S Das, Mob.07600067189 / LL-022 66258216	Mr.Partha Ghosh (Kolkata)
e.mail: das.as@balmerlawrie.com	partha.ghosh@c1india.com +91- 08697910411
2.Mr.T.R.Srimagesh, Mob.9840330389 / LL-044 25946642	Ms.Ujwala Shimpi, (Mumbai)
e.mail: srimagesh.tr@balmerlawrie.com	ujwala.shimpi@c1india.com, 022-66865608
3.Mr. S.Rajasekharan LL -044 25946644	Mr.Tuhin Ghosh,
e.mail: rajasekharan.s@balmerlawrie.com	tuhin.ghosh@c1india.com,+91-08981165071
4.Mr. T. S. Elangovan LL-044 25946651	Mr.Tirtha Das,tirtha.das@c1india.com.Mob-09163254290
e.mail:elangovan.ts@balmerlawrie.com	Mr. Ch. Mani Sankar(Chennai)
	chikkavarapu.manisankar@c1india.com+91-8939284159

FORMAT OF TENDER DOCUMENT CONSISTS OF:

- A. Instruction for bidders
- B. Tender Base Information
- C. Technical Specification / Nature of Work
- D. Commercial / General Terms & Conditions (Annexure- I)
- E. Schedule of Requirement (Annexure-II)
- F. Price Bid Format (Annexure -III)
- G. GST Compliances (Annexure –IV)
- H. Code Of Conduct For Vendors (Annexure –V)
- I. Details of Vendor (Annexure –VI)
- J. HSE Requirements By Contractors (Annexure VII)
- K. PROFORMA for BG as SD (Annexure-VIII)
- L. Conditions For Online Bid Submission (Annexure IX)
- M. CPPP Declaration by the MSE Vendors (Annexure-X)

SBU: Industrial Packaging

The bidder is expected to examine the Tender documents, including all instructions, forms, General Terms & Conditions, Special Terms & Conditions, Technical Specifications and other documents and to fully familiarize itself with the requirements of the bidding documents. Failure to furnish all the information required by the Bidding Documents or the submission of a bid not substantially responsive to the Bidding Documents in every respect may result in the rejection of the Bid.

A. Instructions For Bidders:

Balmer Lawrie & Co. Ltd., Industrial Packaging invites <u>Online SINGLE BID e-Tender</u> from <u>Registered Vendors</u> for Supply of Crate Chain & Sprocket for Conveyor as per Drawing & Specifications to Balmer Lawrie & Co. Ltd., Industrial Packaging, No.32, Sathangadu Village, Manali, Chennai – 600 068.

1. Salient Features of Tender:

- i. The bidder should be registered in Balmer Lawrie Web Portal through M/s. C1 India Pvt. Ltd., for online e.bidding.
- ii. Tender Type Limited Tender Bidders has to participate in this tender through BL e-procurement website: Portal <u>https://balmerlawrie.eproc.</u>
- iii. Tender Category SINGLE BID e-TENDER (The tender document consists of Price Bid)
- iv. Evaluation Type Item-wise: Prices are compared at cumulative level.
- v. Payment of Earnest Money Deposit / Security Deposit
- vi. Please Refer to Annexure I for detailed Scope of Work & Schedule of Requirement.

2. Tender Details:

Tender Documents consists of Priced Bid, Tender Details, and Terms & Conditions.

The bidder is requested to download the tender document and read all the terms and conditions mentioned in the tender document and seek clarification if in doubt from the Tender Inviting Authority.

The bidder have to register themselves with our service provider **M/s. C1 India Pvt. Ltd.,** prior to participate in the as per guidelines provided under "<u>Conditions for Online Bid Submission"</u> in the last pages.

The bidder has to keep track of any changes by viewing addendum / corrigendum issued by the tender inviting authority on time – to – time basis in the e-procurement platform. The Company calling for tenders shall not be responsible for any claims/ problems arising out of this.

3. Tender Submission:

After submission of bid online, the bidders are requested to submit the originals of Demand Draft (DD) towards EMD to the tender inviting authority before opening of un-priced bid and other uploaded documents at the time of concluding agreement.

The bidder shall **invariably furnish the original DD to the tender inviting authority before opening of priced bid either personally or through courier or by post and the receipt of the same within the stipulated time shall be the responsibility of bidder.** The Company shall not take any responsibility for any delay or non-receipt.

The bidder should complete all the processes and steps required for bid submission. The successful bid submission can be ascertained once acknowledgement is given by the system through bid submission number after completing all the processes and steps.

M/s. Balmer Lawrie & Co Ltd & M/s. C1 India Pvt. Ltd., are not responsible for incomplete bid submission by users. Users may also note that the incomplete bids will not be saved by the system and are not available for the tender inviting authority for processing.

All correspondence shall be addressed to the office of Manager (SCM) M/s. Balmer Lawrie & Co Ltd., J N Heredia Marg, Ballard Estate, Mumbai 400 001 Land Line: 022066258216 / Fax no: 66258200.

4. Important Points to Note:

- i. Due date for Price Bid submission $\ 18.09.2018$ at 15:00 hrs.
- ii. All documents required in the tender can be deposited in the Tender Box at **our Ballard Estate Office, 5, J.N.Heredia** Marg, Ballard Estate, Mumbai - 400 001.
- iii. The term "<u>BL"</u> wherever mentioned in the tender document refers to "Balmer Lawrie & Co. Ltd."

SBU: Industrial Packaging

- iv. BL would be the Purchaser. The successful bidder will be the Service provider.
- v. Registered / unregistered Vendors will be allowed for participation in this Limited Tender.

However, for unregistered vendors, their credentials will be gone through scrutiny and the Tender Inviting Authority may permit the above firm to participate in the Tender if found suitable. Registration with M/s. C1 India Pvt. Ltd. is a mandatory to participate on line tenders.

- vi. This document is the Tender.
- vii. The Acceptance of the Order by the successful bidder will form the contract.
- viii. Bid Security / Earnest Money Deposit (EMD)/ Bid Bond.
 - ix. Micro and Small Enterprises (MSE's) with valid "UDYOG AADHAR MEMORANDUM" (UAM) number are exempted from payment of Earnest Money Deposit and are eligible for any other benefit applicable to MSE's mentioned in this tender document. Above benefit/s shall be extended only to MSE's whose UAM no. is registered with Central Public Procurement Portal (CPPP) and such MSE are required to submit a declaration for the same as per Annexure –X.
 - x. Failure to submit aforementioned declaration by the bidder claiming above benefits will be treated as a non-MSE's bidder and such bid shall be processed accordingly.

5. CORRIGENDUM to Tender:

The bidder has to keep track of any changes by viewing the addendum / Corrigendum's issued by the Tender Inviting Authority on time-to- time basis in the BL's Website. The Company calling for tenders shall not be responsible for any claims/problems arising out of this.

6. Bid Validity: The Price Bid submitted by bidder shall remain valid for a period of THREE MONTHS from the date of opening of the Price Bid.

7. Bid Rejection Criteria:

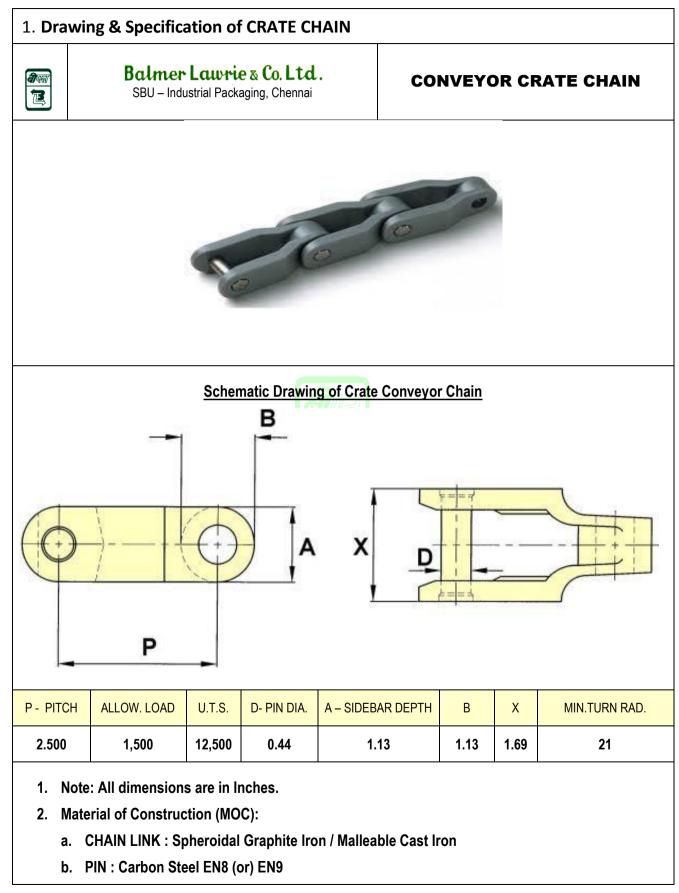
A bid may be rejected if

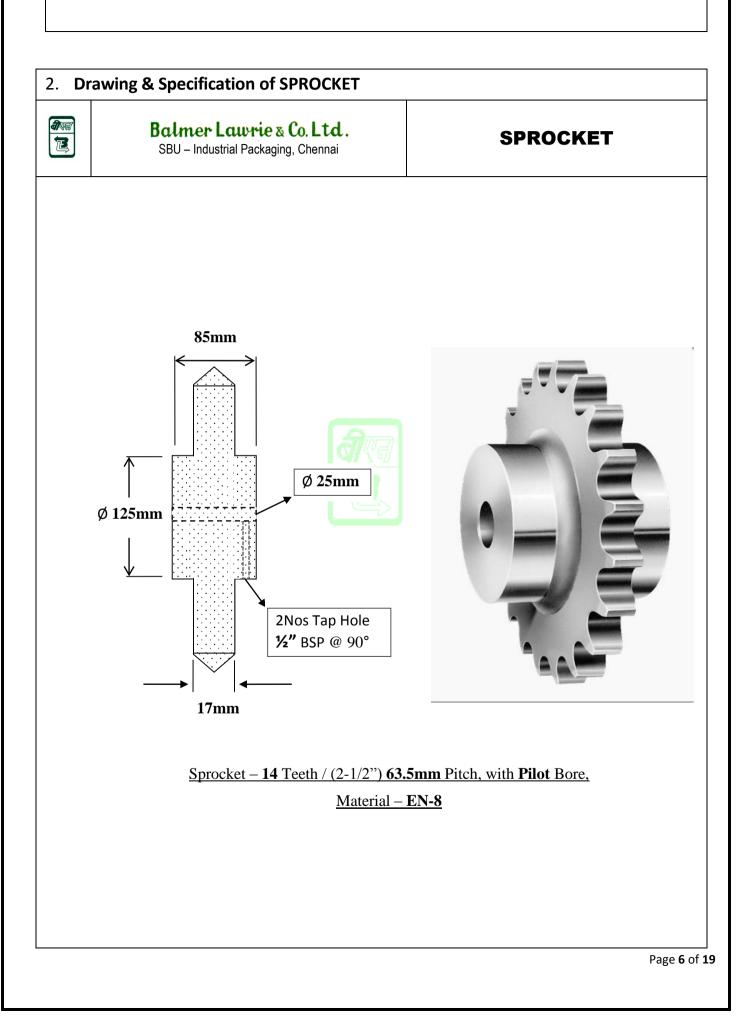
- If the bidder fails to send the Earnest Money Deposit (EMD)/Bid Bond amount within the bid due date.
- The deviations from the terms mentioned in the document affects in any way the scope, quality and performance.
- Conflict of interest between the bidder and the Company is detected at any stage.
- Bidders not registered under GST are not eligible for participating in this tender. Registered vendor to mandatorily provide the Provisional GST Number as per Annexure- VII and also provide proof of such registration. Offers received from bidders who are not registered under GST, will not be considered for any evaluation against this tender.
- 8. **Clarification:** Clarifications that the Bidder needs to have on the tender specification can be sought from BL in writing within one week from the date of issue of this enquiry. All clarifications shall be by e-mail (*Only email queries shall be replied*)
- 9. <u>Complete Scope of Work:</u> The complete scope of work has been defined in Annexure- I of the tender document. Only those bidders who take responsibility and bid for the complete scope of work may be considered for further evaluation.
- 10. <u>Tender Document and Deviations</u>: It is expected that bidders will submit bids based strictly on the terms and conditions and specifications contained in the bidding documents and will not stipulate any deviations. Deviation from technical specifications, as given in the Tender Document would invite immediate dis-qualification from further consideration of the bid.
- 11. The GST reference of **Balmer Lawrie & Co. Ltd.,** Chennai is **3AABCB0984E1Z2**.

B. Tender Base Information

1.	Tender No.	:	0100LC0000 dt.00.00.2018
2.	Tender Title	:	Supply of Crate Chain & Sprocket for Conveyor
3.	Tender Description	:	
	Vendors for Supply of Crate Chain & Sproc	ket	nvites <u>Online SINGLE BID e-Tender</u> from <u>Registered</u> for Conveyor as per Drawing & Specifications at ng, No.32, Sathangadu Village, Manali, Chennai –
4.	Tender Type (NCB / ICN / Limited) (National Competitive Bidding–NCB, Inter- national Competitive Bidding–ICB)	:	LIMITED
5.	Factory / Division	:	Industrial Packaging, Chennai
6.	Currency (India Rupees / U S Dollars)	:	INDIAN RUPEES
7.	Section / Sub-division	:	-
8.	Tender Category (Single Bid/ Two Bid / EOI)		SINGLE BID TENDER
9.	Evaluation Type: (Item-wise: Rates are compared at individual item level ,Schedule- wise: Rates are compared as groups of similar items)	i V	SCHEDULE-WISE
10.	Estimated Value (min)	:	N.A.
11.	Estimated Value (max)	-2	N.A.
12.	Payment Level (Tender Level / Item Level)	:	TENDER LEVEL
13.	Currency of payment		Indian Rupees (INR)
14.	EMD Amount	:	₹ 3,000/-(Rs. Three Thousand only)
15.	Payment Mode	:	Demand Draft only Cheque / Cash / NEFT or any other forms of payment are not acceptable
16.	Payable at	:	Mumbai, in favor of M/s. Balmer Lawrie & Co. Ltd.
	deposited within the Due date for the tende	r. E 22-0	m a Scheduled Indian Bank. The EMD/Bid Bond to be arnest Money Deposit can also be made directly to D-526803-6, NEFT Code - IFSC "SCBL0036046) through s deposited with us.

C. Technical Specification & Nature of Work





Scope of Work

- 1. To manufacture and supply of Crate Chain & Sprocket for Conveyor as per Drawing & Specifications
- 2. The bidders if in doubt may **visit our plant in person during office hours to get them clarified** on the above requirement in detail well before the due date of this tender.

1.	The term "Company (or) BLCL" wherever mentioned in the tender document refers to "Balmer Lawrie & Co. Ltd."
2.	The term " bidder / Vendor / Supplier " means the firm or company with whom the order is placed and shall be deemed to include the bidder, successors, representatives, heirs, executors and administrators duly approved by the company.
3.	Period of Contract: Delivery: Within 60 Days from the date of receipt of approved purchase order / LOI.
4.	a. The price quoted by the successful bidder shall remain valid till expiry of Period of Contract. During the tenur of the contract period, no rate increase will be considered, except for change in statutory levies imposed b Union / State Govt. / Local authorities.
	b. Union Govt. has implemented Goods & Service Tax w.e.f. 1 st July 2017 and accordingly the bidders are require to provide GST Registration Mandatory Data as sought in the Bid Form.
5.	The offer submitted by bidder should be valid for the company's acceptance for a period of 90 days from the due date of opening of price bid.
6.	The bidders are requested visit our plant, get acquainted with the type of job / work and understand the nature of job / work / responsibilities in totality before participating in this e-tender.
	Earnest Money Deposit Amount to be deposited in the form of Pay order / Demand Draft in Favour of Balmer Lawr & Co. Ltd, payable at Mumbai for ₹ 3,000/-(Rs. Three Thousand only). Bidders have to submit Earnest Money Depos by Demand Draft/Pay order/Bank transfer in favour of Balmer Lawrie & Co. Ltd., payable at Mumbai, India. The Demand Draft/Pay order has to be made from a Scheduled Indian Bank. The EMD/Bid Bond to be deposited with the Due date for the tender. Earnest Money Deposit can also be made directly to our Standard Chartered Ban (Account No. 222-0-526803-6, NEFT Code - IFSC "SCBL0036046) through electronic transfer and proof of transfer
	funds deposited with us.
	a. OFFERS RECEIVED WITHOUT EMD WILL BE REJECTEDb. For the successful bidder, the EMD will be refunded only after they submit the necessary Security Depos against the work order placed on them. EMD will carry no interest.
	c. For the unsuccessful bidders, the EMD will be refunded only after the successful bidder has accepted th Purchase order and the acknowledgement of the same has been received by BL.
	d. Linking of EMD amount with earlier transactions / adjustments with pending bills or any other amount payable by the company is not allowed.
	Micro and Small Enterprises (MSE's) with valid "UDYOG AADHAR MEMORANDUM" (UAM) number an exempted from payment of Earnest Money Deposit and are eligible for any other benefit applicable to MSE mentioned in this tender document. Above benefit/s shall be extended only to MSE's whose UAM no. registered with Central Public Procurement Portal (CPPP) and such MSE are required to submit a declaratio for the same as per Annexure –X. Failure to submit aforementioned declaration by the bidder claiming above benefits will be treated as a nor MSE's bidder and such bid shall be processed accordingly.
	EMD is liable to forfeiture in the event of
	a. Withdrawal of offers during validity period of the offer.
	b. Non acceptance of orders.

J. III	ndustrial Packaging	Tender No. 0100LC1197 dated 04.09.20
	c. Non Confirmation of acceptance of orders	within the stipulated time after placement.
	d. Any unilateral revision made by the bidder	
		ptance of the contract due to any dispute of the bidder or any reasor
	whatsoever.	
:		sted towards Security Deposit amount required to be paid by th refunded in case of being higher than the required Security Depos
	Security Deposit (SD):	
	The SD amount payable by the successful bidde any Nationalized / Schedule Bank drawn in far Deposit may be submitted within 15 days of rec to our Standard Chartered Bank (Account No. transfer and proof of transfer of funds deposit The entire SD amount can be submitted as Ba	r would be 5% of the contract value by Demand Draft payable from vor of Balmer Lawrie & Co. Ltd. payable at CHENNAI The Security eipt of the Purchase Order. Security Deposit can also be made direct 222-0-526803-6, NEFT Code - IFSC "SCBL0036046) through electron ced with us. [or] ank Guarantee [BG] valid for period of <u>5 Months</u> for an equivalent ank within 15 days from the date of receipt of intimation from the
	company. In this regard the format given by co	mpany will only be used for submitting the BG
	through Bank transfer to successful bidder, only	nd Draft/Bank Transfer shall bear no interest and shall be refunde y on successful delivery of the tendered service and ey as determined, if any, payable by the bidder may be deducted from
•	the Security Deposit. The Security Deposit amount can be adjusted to Security deposit is liable to forfeiture in the ev	o the extent of EMD amount for the successful bidder.
	a. Non Supply after Acceptance of Purchase O	
		as per the terms & condition of the Purchase Order.
	c. Successful Bidder violates the tender condit	
	d. If the performance of the bidder is found to	
	-	sful bidder during the validity period of the contract.
		ceptance of full quantities of tendered items.
	 2. 25% on successful commissioning and 3. 5% will be kept as retention money for a peri 	axes at our wo <mark>rks within 15 days from receipt of work.</mark> od of 12 months towards performance of the system. In case successfu above retention amount shall be payable only against Bank Guarante
10.	Termination: Without prejudice to company's	s right to rate adjustment by way of discount or any other right o
	remedy available to company, company may to bidder if :	erminate the Contract of any part thereof by a written notice to th
	 a. The successful bidder fails to comply with b. The successful bidder informs company or stipulated completion Period or such inab 	f its inability to complete the work (s) or any part thereof within th
	c. The bidder fails to complete the work (s) or replace /rectify and rejected or defectived. The successful bidder becomes bankrupt	
	e. The successful bidder makes a general as	
	-	al property owned by the successful bidder.
		to company, acting on which the, company has placed the Order o
	h. Upon receipt of said termination notice, t as terminated, and matters connected the	
	contract, in the event of company suffer	rejudice to any other right or remedy available to company under the ring any loss on account of delayed completion or non-completion recover damages from the successful bidder in respect thereof.
11.		e terms and conditions, the clause which is beneficial to the Compan
	will be considered applicable at the time of any	-
_ !		
12	conditions will not be considered at all.	stal delay and those not conforming to the prescribed terms an

13.	
	contractors originally. As such it would be in the interest of the contractors to quote the lowest possible rate.
14.	The Company reserves the right to relax any of the tender conditions, if necessary, while finalizing the tender at discretion.
15.	The successful bidder will be responsible for the welfare and discipline of his employees inside our factory. He must
	also undertake to comply with all statutory regulations for employment of his employees. Any expenses incurred by
	us under these regulations will have to be reimbursed by him. The successful bidder will be deemed to be the
	ultimate employer of his men.
16	Penalty (Risk Purchase) clause:- Any failure on the part of the contractor in executing the contract as per tender
	terms will be viewed seriously. Further, the company reserves the right to engage any other contractor at the then
	prevailing rates and the additional cost if any incurred in this process will be recovered from the bills / SD of the
	successful contractor. Also the contractor may be debarred from participating in future tenders of the company.
17.	
	by either party of any obligation under this contract shall be prevented or delayed by reasons of any war, hostility,
	acts of public enemy, civil commotion, sabotage, fires, floods, explosions, epidemics, quarantine restrictions or acts
	of God (hereinafter referred to as events) then provided notice of the happening any such events if given by either
	party to the other within 21 days from the date of occurrence thereof neither party shall be by reason of such event
	be entitled to terminate this contract nor shall either party have any claim for damage against the other in respect
	of such nonperformance or delay in performance and deliveries under the contract shall be resumed as soon as
	practicable after such event has come to an end or ceased to exist and decision of the ED (IP), Balmer Lawrie & Co.
	Ltd., as to whether the deliveries has been so resumed or not shall be final and conclusive, provided further that if
	the performance in whole or part of any obligation under this contract is prevented or delayed by reasons of any
	such event for period exceeding 60 days, either party may at its option terminate the agreement.
18.	SAFETY AND WELFARE
	1. Water facilities provided to the personnel engaged by them in proper safe and hygiene condition.
	2. The Contractor shall provide safety clothing, shoes to the personnel deployed by him for carrying out the jobs in
	the factory premises, as required. Payment of the same will be done on submission of proof.
	3. First aid medical facility will be made available at the plant and all employment injuries shall be attended to
	immediately by the Contractor.
	4. Any loss or damage that may arise to the Company on grounds of non-compliance with the above safety and
	welfare provisions shall be to the account of the Contractor.
19.	
	amenities in respect of the personnel engaged by him as per the provisions of Factories Act, 1948. The Contractor
	shall arrange to keep rest room / change room, toilet facilities and drinking -in-Charge may at any time (s) at his
	discretion should he consider that the circumstances so warrant (the decision of Officer-in-Charge as to the existence
	of Circumstances warranting such suspension shall be final and binding upon the Contractor), by notice in writing to
	the Contractor temporarily suspend the work or any part thereof for such period (s), as Officer-in-Charge shall deem
	fit, and the Contractor upon receipt of the order of suspension forthwith suspend the work (s) or such part thereof
	as shall have been suspended until he has received a written order from the Officer-in-Charge to proceed with the
	work suspended or any part thereof. The Contractor shall not be entitled to claim compensation for any loss or
	damage sustained by the Contractor by virtue of any suspension as aforesaid notwithstanding that consequent upon
	such suspension, the personnel of the Contractor or any part thereof shall be or become or be rendered idle and
	notwithstanding the liability of the Contractor to pay Salary, wages or hire charges or bear other charges and
	expenses thereof. Unless the suspension is by reason of default or failure on the part of the Contractor (and the
	reasons for the suspension stated by the Officer-in-Charge in any notice of Suspension as aforesaid inclusive as to the
	existence of a default or failure on the part of the Contractor if so stated in the notice shall be final and binding upon
	the Contractor).
20.	CONFIDENTIALITY / SECRECY : The successful Contractor would have to acknowledge that any confidential
	information received by them from BL or to which it has access, in connection with the discharge by the Contractor
	of its duties and obligations under and in accordance with the agreement required to be executed, or granted by BL
	to the Contractor and/or its employees/workmen and/or contract labour to be engaged or employed by it in
	accordance with the terms hereof, would be under a duty/obligations of confidentiality and agrees that such
	confidential information shall not be disclosed or divulged to any third party without the prior written consent of BL
	and shall be used by the Contractor and/or employees/workmen and/or contract labour engaged or employed by it
	as aforesaid solely for the purpose of the discharge by the Contractor of its duties and obligations in accordance with
	the terms hereof. For the purpose of this clause, "Confidential Information" shall mean all records, books, statements,
	vouchers, and other data or information (whether written, graphic or oral) to be supplied or furnished by BL or on its
	vouciers, and other data of mornation (whether whether, graphic of oral) to be supplied of furnished by be of offics

behalf to the Contractor or to which BL would grant access to the Contractor, its employees/workmen and/or contract labour, as the case may be as aforesaid.

Control Regulations: Successful bidder warrants that all goods/materials/service covered by this order have been produced, sold, despatched, delivered and furnished in strict compliance with all applicable laws regulations, labour agreement, working conditions and technical codes and statutory requirements as applicable from time to time. All laws and regulations required to be incorporated in executing this tender are hereby deemed to be incorporated by this reference. Owner can disown any responsibility for any irregularity or contravention of any of the statutory regulations in connection with manufacturing/ supply of goods/ service covered in the order. The Bidder shall ensure compliance with the above and shall indemnify tenderer against any actions, damages, costs and expenses of any failure to comply as aforesaid.

21 ARBITRATION:

a. Any dispute or difference arising under this Contract shall be referred under jurisdiction of Chennai to a sole arbitrator to be appointed by the Chairman & Managing Director, Balmer Lawrie & Co. Limited and the provisions of Arbitration and Conciliation Act, 1996 including any statutory modifications or enactment thereof shall apply to the Arbitration proceedings. The fees of the arbitrator, if any, shall be shared equally by both the parties. The award shall be a speaking award stating reason therefor and is final and binding on the parties. The proceeding shall be conducted in English language and courts at Chennai will have exclusive jurisdiction to settle any dispute arising out of this contract.

b. In event of any dispute or difference relating to the interpretation and application of the provision of commercial contract(s) between Central Public Sector Enterprises (CPSEs) / Port Trusts inter se and also between CPSEs and Government Departments/Organizations (excluding disputes concerning Railways, Income Tax, Customs & Excise Departments), such disputes or difference shall be taken up by either party for resolution through AMRCD as mentioned in DPE OM no 4(1)/2013-DPE(GM)/FTS-1835 dated 22.05.2018"

22 UNDERTAKING FROM VENDOR

1. We have quoted our lowest price after studying carefully all the Tender Details, Terms and Conditions and we confirm to have accepted the same.

2. We are aware of the Penalty / Risk Purchase Clause of this tender, in case of non-performance against company's requirement.

Failure to provide the sufficient details for the tender will render the offer invalid and the offer will be summarily rejected. Registrations are a must to participate in this tender

23	Statutory Details Of Bidder				
	Contact Person		:		
	PAN Number		:		
	GSTIN Reg.No.		:		
	GST ARN (Application Reg	I.No.)	:		
	HS Code as per Excise		:		
	Telephone [Mobile / La	nd Line / Fax]	:		
	e-Mail ID		:		
	Udyog ADHAAR Registration if any		:		
N	Name			Signature with Seal	
D	Designation			Date	

E. Schedule Of Requirement

Annexure – II

SN	o. Description of Item	Est. Qty.	
1.	Manufacture and supply of CRATE CHAIN as per Drawing & Specifications	500 Metre	
2.	Manufacture and supply of SPROCKET as per Drawing & Specifications	10 Numbers	
1.	1. To manufacture and supply of Crate Chain & Sprocket for Conveyor as per Drawing & Specifications		
2.	2. The bidder shall clearly mention the WARRATY / GURANTEE of above material supplied.		
3.	The successful bidder shall provide necessary Test Certificate from the manufactures for	r the material used.	
4.	On award of contract if required, officials of Company may visit the Factory / godown of physical inspection prior to dispatch of material.	the successful bidder for	
5.	The bidders if in doubt may visit our plant in person during office hours to get them requirement in detail well before the due date of this tender.	clarified on the above	



F. SAMPLE PRICE BID FORMAT

Annexure – III

SNo. Description of Item	Est.Qty.	Rate/Unit	Value/Rs.	GST%
1. Mfg & supply of CRATE CHAIN as per Drawing & Specs	500 Metre	Price Not be filled here		
2. Mfg & supply of SPROCKET as per Drg. & Specs.	10 Numbers	Price Not be filled here		
** Cumulative Nett Delivered	Not be filled here			

- 1. The **Cumulative Nett Delivered Cost*** arrived above shall include <u>Transit Insurance & Freight</u> on **F.O.R.** delivered at Barrel Plant, Manali, Chennai-68 on **"DOOR DELIVERY**" basis.
- 2. <u>Performance Guarantee</u>: The successful bidder shall provide be <u>WARRANTY / GURANTEE</u> for a minimum period of ONE YEAR from the date of commissioning against any manufacturing defect.
- 3. The bidders are required to provide **GST Registration** of their firm along with relevant **HSN Code** & applicable **GST - %** as mentioned against SNo. 1 & 2.

4. AWARD OF CONTRACT:

- a. The Lowest [L1] bid status would be arrived on the basis of *<u>Cumulative Nett Delivered</u> <u>Cost</u> as shown above
- b. 100% Contract will be awarded to the L1 bidder.

UNDERTAKING FROM VENDOR

- 1. We have quoted our rate after studying carefully all the Tender Details, Terms and Conditions and we confirm to have accepted the same.
- 2. We are aware of the Penalty & Risk Purchase Clause of this tender, in case of nonperformance against company's requirement.

Name	Signature with Seal	
Designation	Date	

G. GST Compliances

Annexure- IV

- 1. Vendor to comply with all requirements under GST and provide their GST Registration details as per Annexure-VI attached.
- 2. Vendor to issue a valid invoice with correct and complete disclosures as required under GST invoice rules and payments shall be processed only post receipt of correct invoice from the vendor
- 3. Vendor has to provide clear indication of place of supply [Invoicing location] related to place of supplies [BL location].
- 4. Vendors are required to raise invoice as per the GST tax structure.
- 5. Vendors to ensure that all invoices submitted are compliant with GST Laws. Any discrepancies in the Invoice which results in tax credit loss to Balmer Lawrie will be recovered from vendors.
- 6. In case of advance payment against goods/services, vendor to ensure payment of tax as per GST Laws.
- 7. Balmer Lawrie will keep a watch on compliance rating of their vendors as per the GST portal. If at any time such rating falls below prescribed criteria, Balmer Lawrie will have right to terminate the services without any prior notice to vendor.

Name	Signature with Seal	
Designation	Date	

H. CODE OF CONDUCT FOR VENDORS

Annexure – V

This Code of Conduct defines the basic requirements placed on Balmer Lawrie & Co.'s suppliers of goods and services concerning their responsibilities towards their stakeholders and the environment. Balmer Lawrie & Co. reserves the right to reasonably change the requirements of this Code of Conduct due to changes of the Balmer Lawrie & Co. Compliance Program. In such event Balmer Lawrie & Co. expects the supplier to accept such reasonable changes.

The supplier declares herewith:

- I. Legal compliance to comply with the laws of the applicable legal system(s).
- II. **Prohibition of corruption and bribery** to tolerate no form of and not to engage in any form of corruption or bribery, including any payment or other form of benefit conferred on any government official for the purpose of influencing decision making in violation of law.
- III. Respect for the basic human rights of employees
 - a. to promote equal opportunities for and treatment of its employees irrespective of skin color, race, nationality, social background, disabilities, sexual orientation, political or religious conviction, sex or age;
 - b. to respect the personal dignity, privacy and rights of each individual;
 - c. to refuse to employ or make anyone work against his will;
 - d. to refuse to tolerate any unacceptable treatment of employees, such as mental cruelty, sexual harassment or discrimination;
 - e. to prohibit behavior including gestures, language and physical contact, that is sexual, coercive, threatening, abusive or exploitative;
 - f. to provide fair remuneration and to guarantee the applicable national statutory minimum wage;
 - g. to comply with the maximum number of working hours laid down in the applicable laws;
 - h. to recognize, as far as legally possible, the right of free association of employees and to neither favor nor discriminate against members of employee organizations or trade unions.
- IV. Prohibition of child labor to employ no workers under the age of 18;

V. Health and safety of employees

- a. to take responsibility for the health and safety of its employees;
- b. to control hazards and take the best reasonably possible precautionary measures against accidents and occupational diseases;
- c. to provide training and ensure that employees are educated in health and safety issues;
- d. to set up or use a reasonable occupational health & safety management system;

VI. Environmental protection

- a. to act in accordance with the applicable statutory and international standards regarding environmental protection;
- b. to minimize environmental pollution and make continuous improvements in environmental protection;
- c. to set up or use a reasonable environmental management system;

VII. **Supply** chaip reasonable efforts to promote among its suppliers compliance with this Code of Conduct; to comply with the principles of non-discrimination with regard to supplier selection and treatment.

I. DETAILS OF VENDOR

Annexure -VI

1	Name of the Vendor		
2	Address		
3	Postal Code		
4	State		
5	Country		
6	Telephone No.		
7	Mobile No.		
8	Fax No.		
9	Email ID		
10	Contact Person		
11	Bank Name		
12	Street		
13	City		
14	Branch Name	বাঁহুন	
15	IFSC Code		
16	MICR Code		
17	Account Number		
18	Minority Indicator		
19	GSTIN Registration Number		
20	HSN /SAC Code for Supply/Service		
21	GST rate (in %) applicable for Supply/Service to	be provided.	
22	Composition Scheme Applicable		Yes / No
23	Proof of GSTIN Regn No. per state [From GSTN v	website]	
24	Vendor's GSP name [GST Suvidha Provider's]		
25	Exemption No.		
26	Exemption Percentage		
27	Exemption Reason		
28	Exempt From / TO		

Page **14** of **19**

a.	Housekeeping :	
Cont	tractors shall ensure that their work area is kept clean tidy and free from debris. The work area	is must be cleaned on a daily
basis	is. Any disposal of waste shall be done by the Contractor. All equipment, materials and vehicles	shall be stored in an orderly
man	nner. Access to emergency equipment, exits, telephones, safety showers, eye washes, fire extingu	ishers, pull boxes, fire hoses,
etc.	shall not be blocked or disturbed.	
b.	Confined Space	
Befo	ore commencing Work in a confined space the Contractor must obtain from Owner a Permit to W	Vork, the Permit to Work will
defir	ine the requirements to be followed	
As m	ninimum Contractors must ensure the following:	
a.	Confined spaces are kept identified and marked by a sign near the entrance(s).	
b.	Adequate ventilation is provided	
c.	Adequate emergency provisions are in place	
d.	Appropriate air monitoring is performed to ensure oxygen is above 20%.	
e.	Persons are provided with Confined Space training.	
f.	All necessary equipment and support personnel required to enter a Confined Space is provided	d.
c.	Tools, Equipment & Machinery	
The	Contractor must ensure that all tools & equipment provided for use during the Work is:	
a.	suitable for its intended use;	
b.	safe for use, maintained in a safe condition and where necessary inspected to ensure this rema	ains the case (any inspection
	must be carried out by a competent person and records shall be available);	

Used only by people who have received adequate information, instruction and training to use the tool or equipment.

d. Provided with Earth leakage circuit breaker (ELCBs) at all times when using electric power cords. Use of electrical tape for temporary repairs is prohibited.

d. Working at Height

Any Work undertaken where there is a risk of fall and injury is considered to be working at height.

For any Contractor Personnel working at height, Contractors shall provide fall prevention whenever possible and fall protection only when fall prevention is not practicable. Before commencing Work in a height the Contractor must obtain from Owner a Permit to Work, the Permit to Work will define the requirements to be followed. Supervisor must be present at all point of time, to ensure no deviation occur during the course of work.

e. Fall Prevention System :

Fall prevention systems (e.g. fixed guardrails, scaffolds, elevated work platforms) must provide protection for areas with open sides, including exposed floor openings.

f. Fall Protection Systems

Where fall protection systems are used then the Contractor must ensure the following is applied:

- 1. Only approved full body harness and two shock-absorbing lanyards are used,
- 2. Prior establishment of a rescue plan for the immediate rescue of an employee in the event they experience a fall while using the system,
- 3. Anchorage points must be at waist level or higher; and capable of supporting at least the attached weight,
- Lifeline systems must be approved by Owner before use. 4.
- Use of ISI marked industrial helmet at all point of time. 5.

g. Scaffolding

All scaffolds shall subject to a documented inspection by a competent person and clearly marked prior to use. The footings or anchorage for scaffolds shall be sound, rigid and capable of carrying the maximum intended load without settling or displacement. All scaffolding materials should be of MS tubular type. Guardrails and toe-boards shall be installed on all open sides and ends of scaffold platforms. Scaffolds shall be provided with an access ladder or equivalent safe access. Contractor Personnel shall not climb or work from scaffold handrails, mid-rails or brace members.

h. Stairways and Ladders

Ladders should only be used for light duty, short-term work or access in line with the below and the Site Requirements.

- Fabricated ladders are prohibited. i)
- ii) Ladders will be secured to keep them from shifting, slipping, being knocked or blown over.
- iii) Ladders will never be tied to facility services piping, conduits, or ventilation ducting.
- iv) Ladders will be lowered and securely stored at the end of each workday.
- (ii) Ladders shall be maintained free of oil, grease and other slipping hazards
- (iii) Ladders will be visually inspected by a competent person and approved for use before being put into service. Each user shall inspect ladders visually before using.
- (iv) Ladders with structural defects shall be tagged "Do Not Use," immediately taken out of service, & removed from the Site by end of the day.

i. Lifting Operations
1. Cranes and Hoisting Equipment: Contractors shall operate and maintain cranes and hoisting equipment in accordance with
manufacturer's Specifications and legal requirements. Only Contractor Personnel trained in the use of cranes and hoists are
permitted to use them.
2. Lifting Equipment and Accessories: All lifting equipment / accessories e.g., slings, chains, webbing, chain blocks, winches,
jacks etc shall be indicated with their safe working load have an identification number visible on the unit and be inspected
and tested in accordance with legal requirements. Damaged equipment / accessories and equipment shall be tagged "out
of use" and immediately removed from Site.
j. Lockout Tag out ("LOTO")
Prior to performing work on machines or equipment, the Contractor shall ensure that it is familiar with LOTO and Permit to Work
procedures and that all of its affected Contractor Personnel receive the necessary training.
k. Barricades
Floor openings, stairwells, platforms and walkways, and trenching where a person can fall any distance shall be adequately
barricaded and where necessary, well lit. Where there is a risk of injury from a fall then rigid barriers mustbe used .Barricades
must also be used to prevent personnel entering an area where risk of injury is high e.g., during overhead work activity or
electrical testing etc. Such barricading must provide clear visual warning.
I. Compressed Gas Cylinders
Gas cylinder shall be securely stored and transported, and identified and used in line with the local requirements. Hose lines shall
be inspected and tested for leaks in line with local requirements. Flash Back arrestor to be used to prevent any explosion due to
back fire.
m. Electrical Safety
Prior to undertaking any work on live electrical equipment the Contractor must obtain a Permit to Work from Owner. Where
ever possible live work should be avoided. Any control measures highlighted shall be implemented prior to work commencing.
The below measures will be taken:
a) Work practices must protect against direct or indirect body contact by means of tools or materials and be suitable for work
conditions and the exposed voltage level.
b) Energized panels will be closed after normal working hours and whenever they are unattended. Temporary wiring will be de-
energized when not in use.
c) Only qualified electrical Contractor Personnel may enter substations and/or transformer and only after being specifically
authorized by Owner.
authorized by Owner. N/1/1/1 n. Hot Works Image: Constraint of the second seco
n. Hot Works
n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire
n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe
n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel
n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane
n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner.
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. o. Trenching Excavating, Drilling and Concreting
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. o. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. o. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified and located prior to beginning the work. The Contractor shall assign a competent Contractor Personnel to all trenching and
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. o. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified and located prior to beginning the work. The Contractor shall assign a competent Contractor Personnel to all trenching and excavation work. Safe means of access and egress shall be located in trench excavations. Daily inspections shall be conducted by
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. o. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified and located prior to beginning the work. The Contractor shall assign a competent Contractor Personnel to all trenching and excavation work. Safe means of access and egress shall be located in trench excavations. Daily inspections shall be conducted by a competent Contractor Personnel for evidence of a situation that could result in possible cave-ins, indications of failure of
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. o. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified and located prior to beginning the work. The Contractor shall assign a competent Contractor Personnel to all trenching and excavation work. Safe means of access and egress shall be located in trench excavations. Daily inspections shall be conducted by a competent Contractor Personnel for evidence of a situation that could result in possible cave-ins, indications of failure of protective systems or other hazardous conditions. Physical barriers shall be placed around or over trenches and excavations.
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. o. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified and located prior to beginning the work. The Contractor shall assign a competent Contractor Personnel to all trenching and excavation work. Safe means of access and egress shall be located in trench excavations. Daily inspections shall be conducted by a competent Contractor Personnel for evidence of a situation that could result in possible cave-ins, indications of failure of protective systems or other hazardous conditions. Physical barriers shall be placed around or over trenches and excavations. Flashing light barriers shall be provided at night.
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. o. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified and located prior to beginning the work. The Contractor shall assign a competent Contractor Personnel to all trenching and excavation work. Safe means of access and egress shall be located in trench excavations. Daily inspections shall be conducted by a competent Contractor Personnel for evidence of a situation that could result in possible cave-ins, indications of failure of protective systems or other hazardous conditions. Physical barriers shall be placed around or over trenches and excavations. Flashing light barriers shall be provided at night. p. Environmental Requirements
n. Hot WorksA Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner.o. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified and located prior to beginning the work. The Contractor shall assign a competent Contractor Personnel to all trenching and excavation work. Safe means of access and egress shall be located in trench excavations. Daily inspections shall be conducted by a competent Contractor Personnel for evidence of a situation that could result in possible cave-ins, indications of failure of protective systems or other hazardous conditions. Physical barriers shall be placed around or over trenches and excavations. Flashing light barriers shall be provided at night. p. Environmental RequirementsWaste Management: The Contractor is responsible to remove any waste generated by the work being done on the Site. The
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. o. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified and located prior to beginning the work. The Contractor shall assign a competent Contractor Personnel to all trenching and excavation work. Safe means of access and egress shall be located in trench excavations. Daily inspections shall be conducted by a competent Contractor Personnel for evidence of a situation that could result in possible cave-ins, indications of failure of protective systems or other hazardous conditions. Physical barriers shall be placed around or over trenches and excavations. Flashing light barriers shall be provided at night. p. Environmental Requirements Waste Management: The Contractor is responsible to remove any waste generated by the work being done on the Site. The Contractor must dispose of the waste in line with the relevant local legislative requirements. The waste disposal route shall be
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. o. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified and located prior to beginning the work. The Contractor shall assign a competent Contractor Personnel to all trenching and excavation work. Safe means of access and egress shall be located in trench excavations. Daily inspections shall be conducted by a competent Contractor Personnel for evidence of a situation that could result in possible cave-ins, indications of failure of protective systems or other hazardous conditions. Physical barriers shall be placed around or over trenches and excavations. Flashing light barriers shall be provided at night. p. Environmental Requirements Waste Management: The Contractor is responsible to remove any waste generated by the work being done on the Site. The Contractor must dispose of the waste in line with the relevant local legislative requirements. The waste disposal route shall be documented and made available for Owner to review at any time and may be subject to Owner's prior approval. Wastes (includes
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. o. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified and located prior to beginning the work. The Contractor shall assign a competent Contractor Personnel to all trenching and excavation work. Safe means of access and egress shall be located in trench excavations. Daily inspections shall be conducted by a competent Contractor Personnel for evidence of a situation that could result in possible cave-ins, indications of failure of protective systems or other hazardous conditions. Physical barriers shall be placed around or over trenches and excavations. Flashing light barriers shall be provided at night. p. Environmental Requirements Waste Management: The Contractor is responsible to remove any waste generated by the work being done on the Site. The Contractor must dispose of the waste in line with the relevant local legislative requirements. The waste disposal route shall be documented and made available for Owner to review at any time and may be subject to Owner's prior approval. Wastes (includes rinse from washing of equipment, PPE, tools, etc) are not to be poured into sinks, drains, toilets, or storm sewers, or onto the
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. o. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified and located prior to beginning the work. The Contractor shall assign a competent Contractor Personnel to all trenching and excavation work. Safe means of access and egress shall be located in trench excavations. Daily inspections shall be conducted by a competent Contractor Personnel for evidence of a situation that could result in possible cave-ins, indications of failure of protective systems or other hazardous conditions. Physical barriers shall be placed around or over trenches and excavations. Flashing light barriers shall be provided at night. p. Environmental Requirements Waste Management: The Contractor is responsible to remove any waste generated by the work being done on the Site. The Contractor must dispose of the waste in line with the relevant local legislative requirements. The waste disposal route shall be documented and made available for Owner to review at any time and may be subject to Owner's prior approval. Wastes (includes rinse from washing of equipment, PPE, tools, etc) are not to be poured into sinks, drains, toilets, or storm sewers, or onto the ground. Solid or liquid wastes that are hazardous or regulated in any way are not to be disposed of in general site waste<
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. o. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified and located prior to beginning the work. The Contractor shall assign a competent Contractor Personnel to all trenching and excavation work. Safe means of access and egress shall be located in trench excavations. Daily inspections shall be conducted by a competent Contractor Personnel for evidence of a situation that could result in possible cave-ins, indications of failure of protective systems or other hazardous conditions. Physical barriers shall be placed around or over trenches and excavations. Flashing light barriers shall be provided at night. p. Environmental Requirements Waste Management: The Contractor is responsible to remove any waste generated by the work being done on the Site. The Contractor must dispose of the waste in line with the relevant local legislative requirements. The waste disposal route shall be documented and made available for Owner to review at any time and may be subject to Owner's prior approval. Wastes (includes rinse from washing of equipment, PPE, tools, etc) are not to be poured into sinks, drains, toilets, or storm sewers, or onto the ground. Solid or liquid wastes that are hazardous or regulated in any way are not to be disposed of in general site waste
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. o. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified and located prior to beginning the work. The Contractor shall assign a competent Contractor Personnel to all trenching and excavation work. Safe means of access and egress shall be located in trench excavations. Daily inspections shall be conducted by a competent Contractor Personnel for evidence of a situation that could result in possible cave-ins, indications of failure of protective systems or other hazardous conditions. Physical barriers shall be placed around or over trenches and excavations. Flashing light barriers shall be provided at night. p. Environmental Requirements Waste Management: The Contractor is responsible to remove any waste generated by the work being done on the Site. The Contractor must dispose of the waste in line with the relevant local legislative requirements. The waste disposal route shall be documented and made available for Owner to review at any time and may be subject to Owner's prior approval. Wastes (includes rinse from washing of equipment, PPE, tools, etc) are not to be poured into sinks, drains, toilets, or storm sewers, or onto the ground. Solid or liquid wastes that are hazardous or regulated in any way are not to be disposed of in general site waste
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. o. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified and located prior to beginning the work. The Contractor shall assign a competent Contractor Personnel to all trenching and excavation work. Safe means of access and egress shall be located in trench excavations. Daily inspections shall be conducted by a competent Contractor Personnel for evidence of a situation that could result in possible cave-ins, indications of failure of protective systems or other hazardous conditions. Physical barriers shall be placed around or over trenches and excavations. Flashing light barriers shall be provided at night. p. Environmental Requirements Waste Management: The Contractor is responsible to remove any waste generated by the work being done on the Site. The Contractor must dispose of the waste in line with the relevant local legislative requirements. The waste disposal route shall be documented and made available for Owner to review at any time and may be subject to Owner's prior approval. Wastes (includes rinse from washing of equipment, PPE, tools, etc) are not to be poured into sinks, drains, toilets, or storm sewers, or onto the ground. Solid or liquid wastes that are hazardous or regulated in any way are not to be disposed of in general site waste
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. o. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified and located prior to beginning the work. The Contractor shall assign a competent Contractor Personnel to all trenching and excavation work. Safe means of access and egress shall be located in trench excavations. Daily inspections shall be conducted by a competent Contractor Personnel for evidence of a situation that could result in possible cave-ins, indications of failure of protective systems or other hazardous conditions. Physical barriers shall be placed around or over trenches and excavations. Flashing light barriers shall be provided at night. p. Environmental Requirements Waste Management: The Contractor is responsible to remove any waste generated by the work being done on the Site. The Contractor must dispose of the waste in line with the relevant local legislative requirements. The waste disposal route shall be for Owner to review at any time and may be subject to Owner's prior approval. Wastes (includes rinse from washing of equipment, PPE, tools, etc) are not to be poured into sinks, drains, toilets, or storm sewers, or onto the ground. Solid or liquid wastes that are hazardous or regulated in any way are not to be disposed of in general site waste receptacles. Spills: The Contr
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. o. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified and located prior to beginning the work. The Contractor shall assign a competent Contractor Personnel to all trenching and excavation work. Safe means of access and egress shall be located in trench excavations. Daily inspections shall be conducted by a competent Contractor Personnel for evidence of a situation that could result in possible cave-ins, indications of failure of protective systems or other hazardous conditions. Physical barriers shall be placed around or over trenches and excavations. Flashing light barriers shall be provided at night. p. Environmental Requirements Waste Management: The Contractor is responsible to remove any waste generated by the work being done on the Site. The Contractor must dispose of the waste in line with the relevant local legislative requirements. The waste disposal route shall be for Owner to review at any time and may be subject to Owner's prior approval. Wastes (includes rinse from washing of equipment, PPE, tools, etc) are not to be poured into sinks, drains, toilets, or storm sewers, or onto the ground. Solid or liquid wastes that are hazardous or regulated in any way are not to be disposed of in general site waste receptacles. Spills: The Contr
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. o. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified and located prior to beginning the work. The Contractor shall assign a competent Contractor Personnel to all trenching and excavation work. Safe means of access and egress shall be located in trench excavations. Daily inspections shall be conducted by a competent Contractor Personnel for evidence of a situation that could result in possible cave-ins, indications of failure of protective systems or other hazardous conditions. Physical barriers shall be placed around or over trenches and excavations. Flashing light barriers shall be provided at night. p. Environmental Requirements Waste Management: The Contractor is responsible to remove any waste generated by the work being done on the Site. The Contractor must dispose of the waste in line with the relevant local legislative requirements. The waste disposal route shall be documented and made available for Owner to review at any time and may be subject to Owner's prior approval. Wastes (includes rinse from washing of equipment, PPE, tools, etc) are not to be poured in sinks, drains, toilets, or storm sewers, or onto the ground. Solid or liquid wastes that are hazardous or regulated in any way are not to be disposed of in general site waste re
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. o. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified and located prior to beginning the work. The Contractor shall assign a competent Contractor Personnel to all trenching and excavation work. Safe means of access and egress shall be located in trench excavations. Daily inspections shall be conducted by a competent Contractor Personnel for evidence of a situation that could result in possible cave-ins, indications of failure of protective systems or other hazardous conditions. Physical barriers shall be placed around or over trenches and excavations. Flashing light barriers shall be provided at night. p. Environmental Requirements Waste Management: The Contractor is responsible to remove any waste generated by the work being done on the Site. The Contractor must dispose of the waste in line with the relevant local legislative requirements. The waste disposal route shall be documented and made available for Owner to review at any time and may be subject to Owner's prior approval. Wastes (includes rinse from washing of equipment, PPE, tools, etc) are not to be poured into sinks, drains, toilets, or storm sewers, or onto the ground. Solid or liquid wastes that are hazardous or regulated in any way are not to be disposed of in general site waste
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. o. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified and located prior to beginning the work. The Contractor shall assign a competent Contractor Personnel to all trenching and excavation work. Safe means of access and egress shall be located in trench excavations. Daily inspections shall be conducted by a competent Contractor Personnel for evidence of a situation that could result in possible cave-ins, indications of failure of protective systems or other hazardous conditions. Physical barriers shall be placed around or over trenches and excavations. Flashing light barriers shall be provided at night. p. Environmental Requirements Waste Management: The Contractor is responsible to remove any waste generated by the work being done on the Site. The Contractor must dispose of the waste in line with the relevant local legislative requirements. The waste disposal route shall be for owner to review at any time and may be subject to owner's prior approval. Wastes (includes rinse from such and made available for Owner to review at any time and may be subject to be disposed of in general site waste receptacles. Spills: The Contractor is responsible for the provision of adequate spill kits/protection and the clean-up and disposal costs arins from such spills. Emissions: The C
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. o. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified and located prior to beginning the work. The Contractor shall assign a competent Contractor Personnel to all trenching and excavation work. Safe means of access and egress shall be located in trench excavations. Daily inspections shall be conducted by a competent Contractor Personnel for evidence of a situation that could result in possible cave-ins, indications of failure of protective systems or other hazardous conditions. Physical barriers shall be placed around or over trenches and excavations. Flashing light barriers shall be provided at night. p. Environmental Requirements Waste Management: The Contractor is responsible to remove any waste generated by the work being done on the Site. The Contractor must dispose of the waste in line with the relevant local legislative requirements. The waste disposal route shall be documented and made available for Owner to review at any time and may be subject to Owner's prior approval. Wastes (includes rinse from washing of equipment, PPE, tools, etc) are not to be poured into sinks, drains, toilets, or storm sewers, or onto the ground. Solid or liquid wastes that are hazardous or regulated in any way are not to be disposed of in general site waste
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. o. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified and located prior to beginning the work. The Contractor shall assign a competent Contractor Personnel to all trenching and excavation work. Safe means of access and egress shall be located in trench excavations. Daily inspections shall be conducted by a competent Contractor Personnel for evidence of a situation that could result in possible cave-ins, indications of failure of protective systems or other hazardous conditions. Physical barriers shall be placed around or over trenches and excavations. Flashing light barriers shall be provided at night. p. Environmental Requirements Waste Management: The Contractor is responsible to remove any waste generated by the work being done on the Site. The Contractor must dispose of the waste in line with the relevant local legislative requirements. The waste disposal route shall be for owner to review at any time and may be subject to owner's prior approval. Wastes (includes rinse from such and made available for Owner to review at any time and may be subject to be disposed of in general site waste receptacles. Spills: The Contractor is responsible for the provision of adequate spill kits/protection and the clean-up and disposal costs arins from such spills. Emissions: The C
 n. Hot Works A Permit to Work must be obtained from Owner prior to any hot works (welding, grinding, open flame work). Suitable fire extinguishing equipment shall be immediately available. Objects to be welded, cut or heated shall be moved to a designated safe location, or, if they cannot be readily moved, all movable fire hazards in the vicinity shall be taken to a safe place. Personnel working around or below the hot works shall be protected from falling or flying objects. Prior to the use of temporary propane or resistance heating devices approval must be obtained from Owner. Trenching Excavating, Drilling and Concreting A Permit to Work must be obtained from Owner and all underground lines, equipment and electrical cables shall be identified and located prior to beginning the work. The Contractor shall assign a competent Contractor Personnel to all trenching and excavation work. Safe means of access and egress shall be located in trench excavations. Daily inspections shall be conducted by a competent Contractor Personnel for evidence of a situation that could result in possible cave-ins, indications of failure of protective systems or other hazardous conditions. Physical barriers shall be placed around or over trenches and excavations. Flashing light barriers shall be provided at night. p. Environmental Requirements Waste Management: The Contractor is responsible to remove any waste generated by the work being done on the Site. The Contractor must dispose of the waste in line with the relevant local legislative requirements. The waste disposal route shall be documented and made available for Owner to review at any time and may be subject to Owner's prior approval. Wastes (includes rise from washing of equipment, PPE, tools, etc) are not to be poured into sinks, drains, toilets, or storm sewers, or onto the ground. Solid or liquid wastes that are hazardous or regulated in any way are not to be disposed of in general site waste rece

K. PROFORMA for BG as SD.

Annexure-VIII

(To be provided by successful bidder only) Proforma of the Bank Guarantee (Security Deposit – 5% of order value)

BALMER LAWRIE & CO. LTD. 5, J N HEREDIA MARG, BALLARD ESTATE, MUMBAI – 400 001.

Dear Sir,

That Messrs./Mr._____ (set out full name and a Bidder and constitution of the Contractor) (hereinafter referred to as "the Contractor") filed their / his / its quotation against your Tender being Tender No. ------ dated ------- dated ------- (hereinafter referred as "the said Tender") for the Service and in pursuance thereto an Order being No.______

dated (hereinafter referred to as "the Order") was issued by you to the Contractor. The conditions of the said Tender, inter alia, require that the Contractor shall pay a sum of Rs. (Rupees only) as full security

deposit (hereinafter referred to as "the security deposit") in the form therein mentioned. The form of payment of security deposit includes a guarantee to be executed by a Scheduled Indian Bank.

The said Messrs. / Mr. ______ (set out full name of the Contractor) have / has approached us and at their / his / its request and in consideration of the premises. We ______ (set out full name of the Bank) having our office, inter alia at ______ (state the address of the Bank) has agreed to give such guarantee in the manner following:

1. We, _________(set out full name of the Bank), hereby undertake and agree with you if default is made by Messrs. / Mr. ________(set out full name of the Contractor), in performing any of the terms and conditions of the Tender and / or Order or in payment of the security deposit or any other or in payment of money payable to you, We, ________(set out full name of the Bank) shall merely on demand from you without demur or protest shall pay you the said amount Rs. 000.00 (only) or such portion thereof not exceeding the said sum as you may demand from time to time.

2. We, ______ (set out full name of the Bank), further agree with you that you shall have the fullest liberty to without our consent and without affecting in any manner our obligations hereunder to adopt any mode for realization of your dues from the Contractor and/or to vary any of the Terms and Conditions of your Contract with the said Messrs. / Mr.______ (set out full name of the contractor) or to extend time of performance by Contractor from time to time or to postpone for any time or from time to time any of the powers exercisable by you against Contractor and to forbear or enforce any of the terms and conditions relating to the Contract and We, ______ (set out full name of the Bank) shall not be relieved from our liability by reason of any such variation, or any indulgence to be given by you to the Contractor or by any such matter or thing whatsoever which under the law relating to sureties would but for this provision have effect of so releasing us.

3. Your right to recover the said sum of Rs. 000.00 (Rupees only) from us in the manner aforesaid will not be affected or suspended by reason of the fact that any dispute or disputes is / are pending before any Officer, tribunal, court or any other authority or authorities.

4. The guarantee herein contained shall not be determined or affect by liquidation or winding up, dissolution or change of constitution or insolvency of the said Messrs. / Mr._____ (set out the full name of the Contractors), but shall in al respect, and for all purposes be binding and operative until payment of all the money due to you in respect of such liabilities is paid.

5. Our liability under this guarantee is restricted to Rs. 00.00 (Rupees only)

6. Our guarantee shall remain in force and effect until ______ (set out the date of Expiry) and unless a claim or demand in writing is made against us under this guarantee before the expiry of six months from the aforesaid date i.e. ______ (set out last date of Claim period), the said Guarantee all your rights under this guarantee shall be forfeited and We, ______ (set out full name of the Bank) shall be relieved and discharged from all liabilities there by.

7. We, ______ (set out full name of the Bank) undertake not to revoke this Guarantee during its currency except with your previous consent in writing.

8. We, _______ (set out full name of the Bank) have power to issue this Guarantee in your favor under our Memorandum and Articles of Association and the undersigned has full power to execute / sign this Guarantee under the Power of the Attorney dated the ______ day of ______ Two Thousand ______ granted by the Bank.

Yours faithfully,

Dated:

L. CONDITIONS FOR ONLINE BID SUBMISSION

 Registration with e.Procurement platform: For registration and online bid submission bidders may contact HELP DESK of M/s C1 India Pvt., Ltd.

Mr.Partha Ghosh (at Kolkata), partha.ghosh@c1india.com +91- 08697910411 Ms.Ujwala Shimpi, ujwala.shimpi@c1india.com, 022-66865608 Mr.Tuhin Ghosh,tuhin.ghosh@c1india.com,+91-08981165071 Mr.Tirtha Das,tirtha.das@c1india.com.Mob-09163254290 Mr. Ch. ManiSankar (Chennai),chikkavarapu.manisankar@c1india.com+91-8939284159

Or

Balmer Lawrie's officials.

2

- 1. Mr. A S Das /Mob.07600067189/Landline-022 66258216 /e-mail- das.as@balmerlawrie.com
- 2. Mr. T.R.Srimagesh, Mob.9840330389/Land Line No.044 25946642/e.mail: srimagesh.tr@balmerlawrie.com
- 3. Mr. S.Rajasekharan LL -044 25946644 e.mail: rajasekharan.s@balmerlawrie.com
- 4. Mr. T. S. Elangovan, Land Line No.044 25946651, e.mail: elangovan.ts@balmerlawrie.com

Pre-Requisites before Login to System (Software requirements.)

- a. Minimum System Requirements:
 - Pentium III or Later Processor
 - Minimum of 128 MB of RAM
 - Minimum 1 USB port (If Certificate is in USB Token)
 - DSC Dongle driver should be installed before logging in
 - Reliable Internet Connectivity
 - Certificate with full chain
 - Certificate should not be expired it should be valid certificate
 - b. Operating System:
 - Windows 2000 Professional
 - Windows XP
 - c. Browser Version:
 - Internet Explorer Versions 6.0 SP2 and above
 - d. Java Component:
 - Go to Control panel>Add/Remove Programs>
 - Check whether Java Runtime Environment is installed on your machine or not.
- 3. **Procedure for Bid Submission:** The bidder shall submit his response through bid submission to the tender on e. Procurement platform at https://balmerlawrie.eproc.in by following the procedure given in the Catalogue.
- 4. **Digital Certificate authentication**: The bidder shall authenticate the bid with his Digital Certificate (Class III) for submitting the bid electronically on e .Procurement platform and the bids not authenticated by digital certificate of the bidder will not be accepted on the e.Procurement platform. All the bidders who do not have Digital Certificates need to obtain Digital Certificate. They may contact Help Desk of C1 India Pvt. Ltd.
- 5. Bid Submission Acknowledgement: The user should complete all the processes and steps required for bid submission. The successful bid submission can be ascertained once acknowledgement is given by the system through bid submission number after completing all the processes and steps. Tender Inviting Authority and C1 India Pvt. Ltd. will not be responsible for incomplete bid submission by users. Users may also note that the incomplete bids will not be saved by the system and are not available for the Tender Inviting Authority for processing.
- 6. Submission of Hard copies: After submission of bid online, the bidders are requested to submit the demand drafts / Bank Guarantee towards tender fees and / EMD along with other documents as required, to the Tender Inviting Authority before the due date at our Ballard Estate Office. The bidder shall furnish the Demand Draft and other documents either in person or through courier or by post and the receipt of the same within the stipulated time shall be the responsibility of bidder. BL shall not take any responsibility for any delay or non-receipt of said documents. If any of the documents furnished by the bidder is found to be false / fabricated, the bidder is liable for black listing, forfeiture of the EMD, cancellation of work and criminal prosecution.

Disclaimer Clause: The Company (Balmer Lawrie & Co. Ltd.) nor the service provider (C1 India Pvt. Ltd.) is responsible for any failure of submission of bids due to failure of internet or other connectivity problems or reasons thereof.

Page 18 of 19



Annexure – IX

SBU: Industrial Packaging			Tender No. 0100LC1197 dated 04.09.2018		
CPPP DECLARATION BY MSE VENDORS				Annexure –	Х
	RIDE	DER TO SUBMIT ON THE	IR LETTER PAD		
	(APPLICABLE	TO ONLY MSE VENDORS	S FOR AVAILING BENEFIT Y FOR MSE's ORDER 2012		
	ABTERTODER)	
Dated					
	M/s				,
address			, her		
			stered our Udyog Aad		dum
			Procurement Portal (C		
Balmer Lawn through CPP		serves the right to ve	rify the authenticity o	of the above c	laim
Company Au (Seal & Starr	thorized Signator	ry			