



**Balmer Lawrie & Co. Ltd.**

**(G & L – Silvassa)**

**(A Government of India Enterprise)**

**Survey No. 201/, Sayli-Rakholi Road, Sayli, Silvassa-396230(D&NH).**

**Phone- 9099084731 Ext 12, E-mail – srivastava.sk@balmerlawrie.com**

**TENDER ENQUIRY**

**Tender No.- GLS/TE19/080**

**Date: - 27/02/2020**

**Due date:- 09/03/2020 Till 6.00 PM**

Dear Sir/Ma'am,

**Sub: Yearly Statutory Inspection, Testing and certification of Required P&M. (Duration: from April 2020 to March, 2021)**

**Sealed offers in a single bid/ envelop, are invited as per *General Terms & Conditions*, *Scope of work*, *Undertakings and Obligations of BL*, *HSE chapter* and *Price Schedule*.**

Your offer, complete in all respect furnishing details should be submitted to us on or before the due date.

Thanking you,

Yours faithfully,

For Balmer Lawrie & Co. Ltd.

(S.K Srivastava )

. Manager (Purchase)

Encl.: As above



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**Annexure-A**

**1.1.0 General Terms & Conditions**

- 1.1.1 Before filling up, the complete Tender Specification should be read properly. Avoid overwriting while filling the tender papers. The tender document may also be downloaded from our web site [www.balmerlawrie.com](http://www.balmerlawrie.com) within the due date of the tender.
- 1.1.2 If the tenderer find any discrepancy, omission, ambiguity or conflict in or among the documents forwarded or be in doubt as to their meaning and interpretations, such matter shall be brought to the attention of the company (Balmer Lawrie & Co. Ltd.), at least four days before prior to the date of filling/submission of the Tender.
- 1.1.3 Tenderer shall visit the site and make them thoroughly acquainted with the nature and requirements of the work, facilities for access of units etc.
- 1.1.4 Tender must contains any other information / enclosures as may be needed to complete the schedule job in all respect on a separate page/sheet under '**schedule of deviations**'.
- 1.1.5 **Submission of tender will be the conclusive evidence as to the fact that the tenderer has fully satisfied themselves as to the nature and scope of the work, site conditions, General terms & conditions and all other factors, affecting the performance of the contract and the cost there of.**
- 1.1.6 **Jurisdiction:** - All disputes are subject to Silvassa jurisdiction.
- 1.1.7 **Duration:** - Originally the duration of the subject job shall be from April 2020 to March, 2021(Twelve months period) but may be renewed for further period; based on the performance of the engaged/ successful vendor related to said jobs and with both side acceptance for the renewal.
- 1.1.8 **Acceptance of tender:** -Balmer Lawrie & Co. Ltd. ("BL") reserve the right to reject/accept all or Any tender(s). It is mandatory that the tenderer must be registered Chartered Engineer and shall be authorized Competent Authority & capable to carry out such activity under the provision of Related factory act for Daman, Diu, and Dadra & Nagar Haveli.
- 1.1.9 **Completion schedule:-** The said related job(s) must be carry out as per norms of related factory act for Daman, Diu, Dadra & Nagar Haveli on Half early basis /yearly at our works at Balmer Lawrie & Co Ltd., Survey No 201/1, Sayli- Rakholi Road, Sayli, Silvassa - 396230.
- 1.2.0 **Price schedule:** - The price shall be quoted as per specified format given in **Annexure B**. (Group -1 & Group -2) Tenderers are also advised to inspect on their own 'the SITE' for ascertaining the actual quantum and the nature of work prior to quoting. It shall be deemed that bidder has carried out the necessary inspection and no escalation in price/value shall be allowed after placement of the order or during the execution of work at site.
- 1.2.1 **Payment terms:-** Half early basis: within 30 days after submission of each bill against each required job as per PO. These half early bills are to be submitted along with complete job report(s) and their respective certificates, without these said documents - NO bill shall be accepted.
- 1.2.2. **Validity of offer:** - The offers shall remain valid for a period of 60 days from the due date of the tender.



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- 1.2.3 **Working days & hours:** - All work required to be carried at B L's site, shall be done only during working days between 9.00 am. To 6:00 pm
- 1.2.4 **Company Rule:** -Your engineers/ workmen have to abide by the BL factory rules and regulations. Only adult and skilled workmen shall be allowed to work in BL premises.
- 1.2.5 **Responsibility of the vendor:** - The vendor shall be responsible for any damage caused to the property and/or machinery (including its any part) of BL, directly and/or indirectly incidental to and connected with the execution of the work and shall be liable to indemnify the value of such damaged property and/or machinery.
- 1.2.6 **Statutory rules and regulations:** Please note that this is a contract for work and accordingly all liability pertaining to this contract including those of the people engaged by the contractor solely rests upon the contractor. The contractor should also indemnify the Company against any deviation from the statutory rules and regulations to be observed by the contractor in respect of their people. **ESI/PF/Minimum Wages and all other statutory liabilities shall be borne by the contractor.**

## **2.1.0 Undertakings and Obligations of BL**

- 2.1.1 **Power supply:** BL shall provide free one power point within battery limits. Contractor may use an extension cable at this own cost with prior permission of BL.
- 2.1.2 **Storage:** BL shall provide space for storage of equipment's, raw material etc. Temporary partition, Doors etc if required shall be arranged by the vendor at this own cost.
- 2.1.3 **Security:** No special security other than normal plant security shall be provided.

## **3.1.0 Brief Scope of Work**

### **NECESSARY TESTING TO BE REQUIRED FOR PRESSURE VESSEL & AIR RECEIVER:**

- a. Thickness of Shell by Ultrasonic thickness tester.
- b. Testing of Safety valves and also resetting the valves.
- c. Hydro test of safety valves and resting of same.

### **NECESSARY TESTING TO BE REQUIRED FOR LIFTING EQUIPMENT:**

- a. Actual load testing at 1.25 time's safe working load given by the manufacturer.
- b. Checking of all 3axis X, Y, Z movements, upper, lower & limit switch.
- c. Checking of rope condition on load condition.
- d. Checking of all interlocking system with collapsible grills in case of Goods cage lift.
- e. Checking of 'brake' system of Forklift & Goods cage.

Note:- Job of Group -1 mention on price schedule has to be carried out two times in a year and job of Group -2 has to be carried out once in a year.



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#### **4.0.0 Provisions for Micro, Small and Medium Enterprises (MSME):**

Qualification Criterion: MSME vendor must confirm that UAN No has been uploaded on CPPP website as required by minister vide circular no F: No21 (17) / 2016 dated 06.04.18 for qualifying to be considered as MSME vendor under this tender.

Micro & small scale manufacturing units, registered under MSME/ NSIC, also complying clause of EMD .a in the tender are exempted for submission of EMD amount.

Preference for Price Quotation in tenders: Participating Micro and Small Enterprises quoting price within price band of L1+15 per cent shall also be allowed to supply a portion of requirement by bringing down price to L1 price in a situation where L1 price is from someone other than a Micro and Small Enterprises. Such Micro and Small Enterprises shall be allowed to supply up to maximum 25 per cent of total tendered quantity for the grade at the respective plant subject to assessment of operational feasibility by tendering authority.

**4.1.1 GST Clause :-** "The vendor should compulsorily follow all the provisions of GST Law and in the event of any default of complying with any of the provisions of the GST Law, Balmer Lawrie would exercise the right for non-payment / withholding payment / black listing the vendor.

**4.1.2 TENDER CANCELLATION CLAUSE:** Balmer Lawrie & Co Ltd (BL) may at its own discretion cancel the tender process at any time [whether before or after tender submission date] due to any unforeseen / unavoidable circumstances or due to any other reason. BL is not liable to provide any reason to the participants/ bidders in said tender for the same.



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Annexure - B

## HSE Chapter

In order to achieve the tender goal in a very smooth & SAFE manner, all the Bidders are required to comply with this HSE chapter, before, during and after the tender finalization or related job execution, in following prescribed procedure:

### Questionnaire for HSE Pre-Qualifications of contractors:

Contactor Details	
Company Name	
Contact Person for HSE	
Mobile Number	
e-Mail Address	

### Guidelines for Completion of Questionnaire

- i. The potential bidder is to ensure that the answers provided are focussed against the activities indicated in the pre-tender document.
- ii. Contractor shall provide information that is authentic with documentary evidences as applicable.
- iii. Even after getting pre-qualified, if it comes to the notice that non-authentic documents are provided, the Contractor may be disqualified and if any Contract is in place, it may be terminated immediately and no compensation will be provided for such termination.
- iv. BL shall have right to check Contractors records to verify the authenticity of the documents, during the contract period.

	Question	Response	
		Yes	No
1	Do you confirm that you will comply with BL HSE Policy while working inside BL premises ?	<input type="checkbox"/>	<input type="checkbox"/>
2	Have you identified, documented and maintained your Health and Safety risk assessment of your activities?	<input type="checkbox"/>	<input type="checkbox"/>
3	Have your employees received HSE training appropriate to the task they will undertake?	<input type="checkbox"/>	<input type="checkbox"/>
4	Do you carry out regular medical examination for your employees?	<input type="checkbox"/>	<input type="checkbox"/>
5	Is your company free from any charges or notices served by the regulatory authorities in relation to HSE in the last 3 years?	<input type="checkbox"/>	<input type="checkbox"/>



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	Question	Response	
		Yes	No
6	Do you have any procedure of reporting HSE Incident and investigation?	<input type="checkbox"/>	<input type="checkbox"/>

	Please provide your accident data for the current year and the previous two years Note: this must include the data of any contractors working for your organization.	Current Year	Previous Year -1	Previous Year -2	Period Average (Three years average)
1	Number of Fatalities, if any				
2	Number of Environmental Incidents reported to Pollution Control Board				
3	Number of accidents with 2 or more days lost time( LTI)				
4	Man Days Lost				
5	Total Hours Worked				

Name	Position	Date	Signature

## **HSE Requirements BY CONTRACTORS (To be a part of contract documents)**

### 1.0 Housekeeping

Contractors shall ensure that their work area is kept clean tidy and free from debris. The work areas must be cleaned on a daily basis. Any disposal of waste shall be done by the Contractor.

All equipment, materials and vehicles shall be stored in an orderly manner. Access to emergency equipment, exits, telephones, safety showers, eye washes, fire extinguishers, pull boxes, fire hoses, etc. shall not be blocked or disturbed.

### 2.0 Confined Space

Before commencing Work in a confined space the Contractor must obtain from BL a Permit to Work, the Permit to Work will define the requirements to be followed.

As minimum Contractors must ensure the following:

- Confined spaces are kept identified and marked by a sign near the entrance(s).



- ii. Adequate ventilation is provided
- iii. Adequate emergency provisions are in place
- iv. Appropriate air monitoring is performed to ensure oxygen is above 20%.
- v. Persons are provided with Confined Space training.
- vi. All necessary equipment and support personnel required to enter a Confined Space is provided.

### 3.0 Tools, Equipment and Machinery

The Contractor must ensure that all tools & equipment provided for use during the Work is:

- suitable for its intended use;
- safe for use, maintained in a safe condition and where necessary inspected to ensure this remains 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.
- Provided with Earth leakage circuit breaker (ELCBs) at all times when using electric power cords. Use of electrical tape for temporary repairs is prohibited.

### 4.0 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 BL 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.

### 5.0 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.

### 6.0 Fall Protection Systems

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

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





## 7.0 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.

## 8.0 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.

- a. Fabricated ladders are prohibited.
- b. Ladders will be secured to keep them from shifting, slipping, being knocked or blown over.
- c. Ladders will never be tied to facility services piping, conduits, or ventilation ducting.
- d. Ladders will be lowered and securely stored at the end of each workday.
- e. Ladders shall be maintained free of oil, grease and other slipping hazards
- f. 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.
- g. Ladders with structural defects shall be tagged "Do Not Use," immediately taken out of service, and removed from the Site by the end of the day.

## 9.0 Roof Work/Access

Roof work and access to roofs must not be undertaken without prior authorization from BL.

## 10.0 Overhead Work

A secure exclusion zone shall be maintained by Contractor below overhead work to prevent access. It is forbidden to work beneath a suspended load.

## 11.0 Lifting Operations

### **Cranes and Hoisting Equipment**

Contractors shall operate and maintain cranes and hoisting equipment in accordance with manufacturers' specifications and legal requirements.

Only Contractor Personnel trained in the use of cranes and hoists are permitted to use them.

### **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.

## 12.0 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.

## 13.0 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 must be 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.

## 14.0 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.

## 15.0 Electrical Safety

Prior to undertaking any work on live electrical equipment the Contractor must obtain a Permit to Work from BL. 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 BL.

## 16.0 Hot Works

A Permit to Work must be obtained from BL 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 BL.



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**17.0 Trenching, Excavating, Drilling and Concreting**

A Permit to Work must be obtained from BL 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.

**18.0 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 BL to review at any time and may be subject to BL'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 Contractor is responsible for the provision of adequate spill kits/protection and the clean-up and disposal costs arising from such spills.

**19.0 Emissions**

The Contractor shall identify and quantify any emission sources associated with the Works. The control measures associated with these emission shall be subject to the approval of BL. Emissions include but are not limited to noise, dust, fumes, vapours.



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Annexure - B

## Price Schedule(Group -1)

Statutory Inspection, Testing and Certification Job (Yearly Two times)				
	Name of machine/device	Rate	Unit	Amount
1	<b>Air receiver</b> no- Nil Cylindrical, Vertical, 1000 lts.		1 No.	
2	<b>Air receiver</b> no- Nil Cylindrical, Vertical, 2000 lts.		1 No.	
3	<b>Fork lift</b> 2.00 MT capacity, Diesel operated, Voltas make no-FLT-01 - 126922		1 No.	
4	<b>Fork lift</b> 2.00 MT capacity, Diesel operated, voltas make no-FLT-02-4S - 19242		1 No.	
5	<b>Fork lift</b> 2.00 MT capacity, Diesel operated, voltas make no-FLT-03-A 21794		1 No.	
6	<b>Fork lift</b> 2.00 MT capacity, Diesel operated, voltas make no-FLT-04- 159103		1 No.	
7	<b>Fork lift</b> 2.00 MT capacity, Battery operated, voltas make no-FLT-05 - 191500		1 No.	
8	<b>Fork lift</b> 2.00 MT capacity, Battery operated, voltas make no-FLT-06 - 191501		1 No.	

Bidder's Company Name:

Contact Person:

Contact No.:

Signature with official



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9	<b>Drum Lifter Hyd Operated 350 Kgs Capacity</b>		1 No.	
10	<b>Drum Lifter Hyd Operated 350 Kgs Capacity</b>		1 No.	
11	<b>Drum Lifter Hyd Operated 350 Kgs Capacity</b>		1 No.	
12	<b>Drum Lifter Hyd Operated 350 Kgs Capacity</b>		1 No.	
13	<b>Drum Lifter, Hydraulic Operated 05 ton capacity NO - HL - 1</b>		1 No.	
14	<b>Goods cage Lift 1.0 ton capacity Hydraulic operated</b>		1 No.	
15	<b>Goods cage Lift 2.0 ton capacity Hydraulic operated</b>		1 No.	
16	<b>Goods cage Lift 1.0 ton capacity Hydraulic operated</b>		1 No.	
17	<b>Passenger Cage Lift 408 Kgs 6 persons capacity.</b>		1No	
18	<b>Polymer Blending kettle- BK -No - 612, Capacity-10KL, Type Cylindrical.</b>		1 No	
19	<b>Bitumen Blending Kettle -No - BK-902,Capacity-10KL, Type Cylindrical</b>		1 No	
20	<b>Oil Blending kettle- BK -No - 601, Capacity-10MT, Type Cylindrical.</b>		1 No	
21	<b>Oil Blending kettle- BK -No - 602, Capacity-10MT, Type Cylindrical.</b>		1 No	
22	<b>Oil Blending kettle- BK -No - 604, Capacity-5MT, Type Cylindrical.</b>		1 No	

Bidder's Company Name:

Contact Person:

Contact No.:

Signature with official  
stamp



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23	Oil Blending kettle- BK -No - 605, Capacity-1.5MT, Type Cylindrical.		1 No	
24	Oil Blending kettle- BK -No - 607, Capacity-25MT, Type Cylindrical.		1 No	
25	Oil Blending kettle- BK -No - 608, Capacity-15MT, Type Cylindrical.		1 No	
26	Oil Blending kettle- BK -No - 609, Capacity-8MT, Type Cylindrical		1 No	
27	Oil Blending kettle- BK -No - 610, Capacity-10MT, Type Cylindrical.		1 No	
28	Fat Melter No- FM-205, Capacity -5MT, Type Cylindrical.		1 No	
29	Processing Kettle No- PK- 201 ,Type Cylindrical,Capacity-3.5MT		1 No	
30	Processing Kettle No- PK- 202 ,Type Cylindrical,Capacity-3.5MT		1 No	
31	Processing Kettle No- PK- 203 ,Type Cylindrical,Capacity-3.5MT		1 No	
32	Saponator No- 02 , Capacity -5.5 MT, Make-Standard Engineers		1 No	
33	Saponator No- 03, Capacity - 5.5 MT, Make Chemetherm		1 No	
34	Safety valve of air receiver no-Nil Cylindrical,Vertical,1000 lts.		1 No	

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35	<b>Safety valve</b> of air receiver no- Nil Cylindrical,Vertical,2000 lts.		1 No	
36	<b>Safety Valve</b> of Saponatator no-02		1 No	
37	<b>Safety Valve</b> of Saponatator no-03		1 No	
38	<b>Electric Stacker</b> of 1000kg capacity, make-Godrej Model-ESW1555W SI no-14030124		1 No	
39	<b>Electric Stacker</b> of 1000kg capacity, make-Godrej Model-ESW1555W SI no-14030125		1 No	
40	<b>Electric Chain Hoist</b> with Trolley 2 T Capacity Make –Brady & Morris		1 No	
41	<b>Electric Chain Hoist</b> with Trolley 2 T Capacity Make –Brady & Morris		1 No	
42	<b>Electric Chain Hoist</b> with Trolley 2 T Capacity Make –Brady & Morris		1 No	
43	<b>Chain Pulley Block</b> -3 Ton Capacity		1 No	
44	<b>Scissor Lift (Battery operated) Capacity -320 KG</b>		1 No	
45	<b>Fall Arrester No-14A124,Capacity .12 T Model EDGE-10 Make - Udyogi</b>		1 No	
46	<b>Fall Arrester No-14A117,Capacity .12 T Model EDGE-10 Make - Udyogi</b>		1 No	
47	<b>Fall Arrester No-14A117,Capacity .12 T Model EDGE-10 Make - Udyogi</b>		1 No	

Bidder's Company Name:

Contact Person:

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48	Fall Arrester No-14A116,Capacity .12 T Model EDGE-10 Make - Udyogi		1 No	
49	Thermopack Shell thickness no-TP -04/ONF/90 Type -Cylindrical, vertical		1 No	
50	Thermotank Shell thickness no-TP -06/F/P/193 Type -Cylindrical, vertical		1 No	
51	Thermopack Shell thickness no-TP -06/F/P/175 Type -Cylindrical, vertical		1 No	
52	Thermopack Shell thickness no-TPD -04/ONF/90 Type - Cylindrical, vertical		1 No.	
	AMOUNT OF GROUP -1 in Rs			
	GST @ -----			
	Amount With GST			

Bidder's Company Name:

Contact Person:

Contact No.:

Signature with official  
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## Price Schedule (Group -2)

Statutory Inspection, Testing and Certification Job (Yearly One times)				
01	Hydro test of Thermopack coil no-TP -04/ONF/90 Type -Cylindrical, vertical		1No	
02	Hydro test of Thermotank coil no-TP -06/F/P/193 Type -Cylindrical, vertical		1No	
03	Hydro test of Thermopack coil no-TP -06/F/P/175 Type -Cylindrical, vertical		1No	
04	Hydro test of Thermopack coil no-TPD -04/ONF/90 Type - Cylindrical, vertical		1No	
05	Base oil storage Tank ST-101 ,Capacity -118 KL ,Type Vertical cylindrical with fixed roof		1No	
06	Base oil storage Tank ST-102,Capacity – 25 KL ,Type Vertical cylindrical with fixed roof		1No	
07	Base oil storage Tank ST-103, Capacity – 25 KL , Type Vertical cylindrical with fixed roof		1 No	
08	Base oil storage Tank ST-104, Capacity – 25 KL , Type Vertical cylindrical with fixed roof		1 No	
09	Base oil storage Tank ST-105,Capacity – 60 KL , Type Vertical cylindrical with fixed roof		1No	
10	Base oil storage Tank ST-106, Capacity – 44 KL ,Type Vertical cylindrical with fixed roof		1 No	

Bidder's Company Name:

Contact Person:

Contact No.:

Signature with official  
stamp



# Balmer Lawrie & Co. Ltd.

(G & L – Silvassa)

(A Government of India Enterprise)

Survey No. 201/, Sayli-Rakholi Road, Sayli, Silvassa-396230(D&NH).  
Phone- 9099084731 Ext 12, E-mail – srivastava.sk@balmerlawrie.com

11	Base oil storage Tank ST-107, Capacity – 118 KL ,Type Vertical cylindrical with fixed roof		1No	
12	Base oil storage Tank ST-108, Capacity -30 KL, Type Horizontal cylindrical tank		1No	
13	Base oil storage Tank ST-109, Capacity -113 KL ,Type Vertical cylindrical with fixed roof		1No	
14	Base oil storage Tank ST-110, Capacity -100 KL , Type Vertical cylindrical with fixed roof		1No	
15	Base oil storage Tank ST-111,Capacity – 500 KL , Type Vertical cylindrical with fixed roof		1No	
16	Base oil storage Tank ST-112 , Capacity – 500 KL, Type Vertical cylindrical with fixed roof		1No	
17	Base oil storage Tank ST-114, Capacity – 110 KL, Type Vertical cylindrical with fixed roof		1No	
18	Base oil storage Tank ST-115 , Capacity – 157 KL , Type Vertical cylindrical with fixed roof		1No	
19	Tallow Storage Tank - ST NO -17 , Capacity - 25 KL, Type - cylindrical ,		1No	

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20	DRBFA Storage Tank - ST NO -19 , Capacity - 25 KL, Type - cylindrical		1No	
21	Base oil storage Tank ST-120 ,Capacity -1400 KL ,Type Vertical cylindrical with fixed roof		1No	
22	Base oil storage Tank ST-121 , Capacity -1400 KL ,Type Vertical cylindrical with fixed roof		1No	
23	Bitumen Storage Tank-No - BT-901,Capacity-50KL, Type Cylindrical		1No	
	AMOUNT OF GROUP -2 in Rs			
	GST -----			
	Amount with GST			
	TOTAL AMOUNT (GROUP -1+ GROUP -2)			

**Mandatory: 1 It is MUST for the vendor to inform and obtain a permissions from BL, to carry out the proposed jobs PRIOR to start AND also to obtain a WORK PERMIT in MANDATORY.**

**2. Bills are to be submitted along with complete job report(s) and their respective certificates, without these said documents - NO bill shall be accepted.**

Bidder's Company Name:

Contact Person:

Contact No.:

Signature with official  
stamp