



Balmer Lawrie & Co. Ltd.
Refinery & Oilfields Services

ROFS/2K17/06/ENQ/01

5th February, 2018

TENDER ENQUIRY
DUE DATE – 12.02.2018 UPTO 16:00 HOURS

Balmer Lawrie & Co. Ltd. invites sealed offers from the empanelled manufacturers/dealers of SBU : Refinery & Oil Field Services for supply of SS Hoses as per the following terms & conditions :

1.0 DESCRIPTION OF ITEMS AND QUANTITY

Sl.No.	Description of Hoses	Quantity (No.)
1.1	6" dia x 4m in length SS 316L Corrugated Flexible Hose Reinforced steel double helix crossing antistatic wires suitable for working pressure of 16 Kg/cm ² (g) at 80 deg. C max. temp. with one end grooved and other end MS Flange as per ASA 150	1
1.2	6" dia x 2m in length SS 316L Corrugated Flexible Hose Reinforced steel double helix crossing antistatic wires suitable for working pressure of 16 Kg/cm ² (g) at 80 deg. C max. temp. with one end grooved and MS Flange at the other end as per ASA 150	1
1.3	6 dia x 3m in length SS316L Corrugated Flexible Hose Reinforced steel double helix crossing antistatic wires suitable for working pressure of 16 Kg/cm ² (g) at 80 deg. C max. temp. grooved at both ends	1
1.4	4" dia x 2m in length SS 316L Corrugated Flexible Hose Reinforced steel double helix crossing antistatic wires suitable for working pressure of 16 Kg/cm ² (g) at 80°C max. temp. fitted with Victaulic grooved at both ends.	5
1.5	4" dia x 3m in length SS 316L Corrugated Flexible Hose Reinforced steel double helix crossing antistatic wires suitable for working pressure of 16 Kg/cm ² (g) at 80°C max. temp. fitted with MS Flange at both ends.	4
1.6	3" dia x 3m in length SS 316L Corrugated Flexible Hose Reinforced steel double helix crossing antistatic wires suitable for working pressure of 16 Kg/cm ² (g) at 80°C max. temp. fitted with 3" Flange at one end and 4" Groove at other end	4
	2" dia x 3m in length SS 304 Corrugated Flexible Hose Reinforced steel double helix crossing antistatic wires suitable for steam of working pressure 10Kg/cm ² (g) at 180oC max. temp. fitted with MS Flange at both ends as per ASA 150	4

2.0 **Type of Bid:** Single

3.0 **Validity of Offer**

Rates to be quoted by the bidders will have a validity of 60 days from the due date of the tender.

4.0 **Quantity Variation**

Quantities mentioned in the price schedule are our initial requirement. Balmer Lawrie may amend the quantity during placement of order at same rates and terms & conditions..

5.0 **Procedure of Evaluation**

Placement of order will be decided based on overall L1 status of the bidder subject to acceptance of all other terms & conditions of this tender and without any deviation on technical specification.

6.0 **Freight charges**

Bidders should mention lump sum Freight charges for delivery at the following address:

Balmer Lawrie & Co.Ltd.
C/o. Chennai Petroleum Corporation Limited
Manali, Chennai – 600 068

7.0 **Guarantee/Warranty**

The vendor shall guarantee the owner & their authorized representatives against defects in material for a period of 6 months from the date of commissioning. Any defect brought to the vendor's notice within the guarantee period shall be made good/replaced/changed promptly free of cost/charge.

8.0 **Inspection**

Balmer Lawrie reserves the right to inspect the materials at your works prior to despatch and you will provide all assistance in carrying out such inspection free of any charges. Internal inspection reports should be provided by the vendor at the time of intimation of date of inspection to Balmer Lawrie.

9.0 Readiness of Materials:

The entire ordered quantity should be ready for despatch within 15 (Fifteen) days from the date of placement of order.

On receipt of intimation, vendor should immediately despatch the materials on part load basis.

10.0 Reduction in Price

A reduction in price @ 0.5% of the basic order value per week or part thereof subject to a maximum of 10% of the basic order value will be applicable for delay in readiness of materials.

11.0 Goods & Services Tax (GST)

GST shall be paid as extra as applicable at time of supply. Our Tamil Nadu GST No. 33AABCB0984E1Z2.

12.0 Billing Address

**Balmer Lawrie & Co. Ltd.
32, Sattangadu Village
Vill. : Manali
Chennai – 600 068
Tamil Nadu.**

13.0 Payment Terms:

Payment shall be made after receipt of materials in good condition at site and on submission of invoice accompanied with receipted copy of challan, test and guarantee certificate.

14.0 No deviations whatsoever regarding specifications of the items or makes will be accepted and vendor should quote strictly on the basis of the specifications and makes mentioned in the tender.

15.0 **Submission of Offer**

Bidders are requested to submit their offers in the prescribed Tender Document, duly stamped and signed within the due date and time to the following Bid Inviting Authority :

Samir Biswas
Manager (Commercial)
Balmer Lawrie & Co. Ltd,
Refinery & Oil Field Services
21, Netaji Subhas Road
Kolkata-700001

The company will not accept any responsibility for any delay in receipt or non-receipt of bidding document sent by post/c.

16.0. **Non - Conformance:** Tenders not conforming to all the requirements mentioned herein are liable to be rejected.

Thanking you,

Yours faithfully

For **Balmer Lawrie & Co. Ltd.**

(Samir Biswas)
Manager (Commercial)

Balmer Lawrie & Co. Ltd.
Refinery & Oil Field Services
PRICE SCHEDULE

Sl. No.	Description	Qty. (No.)	Rate (₹)	Amount (₹)
1.0	SS HOSES			
1.1	6" dia x 4m in length SS 316L Corrugated Flexible Hose Reinforced steel double helix crossing antistatic wires suitable for working pressure of 16 Kg/cm ² (g) at 80 deg. C max. temp. with one end grooved and other end MS Flange as per ASA 150	1		
1.2	6" dia x 2m in length SS 316L Corrugated Flexible Hose Reinforced steel double helix crossing antistatic wires suitable for working pressure of 16 Kg/cm ² (g) at 80 deg. C max. temp. with one end grooved and MS Flange at the other end as per ASA 150	1		
1.3	6 dia x 3m in length SS316L Corrugated Flexible Hose Reinforced steel double helix crossing antistatic wires suitable for working pressure of 16 Kg/cm ² (g) at 80 deg. C max. temp. grooved at both ends	1		
1.4	4" dia x 2m in length SS 316L Corrugated Flexible Hose Reinforced steel double helix crossing antistatic wires suitable for working pressure of 16 Kg/cm ² (g) at 80°C max. temp. fitted with Victaulic grooved at both ends.	5		
1.5	4" dia x 3m in length SS 316L Corrugated Flexible Hose Reinforced steel double helix crossing antistatic wires suitable for working pressure of 16 Kg/cm ² (g) at 80°C max. temp. fitted with MS Flange at both ends.	4		
1.6	3" dia x 3m in length SS 316L Corrugated Flexible Hose Reinforced steel double helix crossing antistatic wires suitable for working pressure of 16 Kg/cm ² (g) at 80°C max. temp. fitted with 3" Flange at one end and 4" Groove at other end	4		
1.6	2" dia x 3m in length SS 304 Corrugated Flexible Hose Reinforced steel double helix crossing antistatic wires suitable for steam of working pressure 10Kg/cm ² (g) at 180oC max. temp. fitted with MS Flange at both ends as per ASA 150	4		
2.0	Lump Sum Freight Charges upto M/s. Chennai Petroleum Corporation Ltd, Manali, Chennai	LS		
3,0	Basic Price			
4.0	Goods & Services Tax (%)			
5.0	Landed Cost			