

REHABILITATION PLANTATIONS LIMITED
(A Joint Venture of Govt. of India & Govt. of Kerala)
REGD: OFFICE: PUNALUR, KOLLAM DISTRICT
KERALA – 691 305
(AN ISO 9001&14001 Company)

RPL/S/4829/2012-13

Dt:18.01.2012

TERMS AND CONDITIONS ATTACHED TO THE NOTIFICATION
FOR PURCHASE OF CHEMICALS FOR FACTORIES

1. Offers should be made in the prescribed tender form obtainable from the company on payment of prescribed cost of tender forms.
2. Sealed covers superscribed **“OFFER FOR SUPPLY OF CHEMICALS FOR 2012-13”** should reach the Managing Director, Rehabilitation Plantations Ltd., Punalur before 1.00 P.M. on 16.02.2012 . The offer will be opened on the same day at 3.00 PM in the presence of the tenderers/or authorized representatives of tenderers who are present. Every intending tenderer has to sign the conditions on each page in token of having accepted the same.
3. All the intending tenderers will have to furnish an Earnest Money Deposit of 1% of the total value of the materials quoted in the form of demand draft in favour of **‘Rehabilitation Plantations Ltd’ payable** at **‘Punalur’** which should be attached to the offer. The offers without earnest Money Deposit are liable to be rejected. Exemptions, if any, will be allowed as per government order.
4. All the tenders should be accompanied by samples of the items quoted for supply. Tenders without samples are liable to be rejected.
5. The rate quoted should be for delivery at LC Factory and RS Factory, Kulathupuzha including the unloading charges. Packing details should also be clearly stated in the tender. It may also be stated whether the product has ISI mark or not.
6. Specifications & supply schedule, test method and sampling procedure are enclosed in Annexure I, & II separately
7. The Managing Director of the company reserves the right and power to accept or reject any tender without assigning any reason.
8. The earnest money deposit will be refunded within one week of finalization of the contract to all those whose offers have not been accepted.
9. The EMD in respect of tenderer whose offer has been accepted will be retained and adjusted as part of the security deposit for the due performance of the contract.

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10. The Contract will be concluded on issue of Purchase order by the Company. The tenderer whose offer has been accepted will have to enter into a formal written agreement with the company for supply of Chemicals as per the terms and conditions fixed by the company within 7 days of communication of acceptance of the offer by the supplier, failing which the EMD is liable to be forfeited and the purchase will be effected at the risk and cost of the tenderer whose offer has been accepted.
11. The item supplied should be stacked as per instructions of the Factory Manager of the company.
12. The supplier should guarantee that the minimum required ingredients are included in the bulk supply of each article.
13. The successful tenderer should furnish security deposit @ 5% of the total purchase value for the due performance of the agreement after having accepted his tender by the company and before executing agreement.
14. Billing will be done by the supplier and should be sent to the Managing Director/Factory Managers of the company. Payments will be made only after receiving analytical report and stock certificate from the Factory Manager. All payments will be made by cheques.
15. The rate quoted should be firm till the company accepts the same. No representation for enhancement of rates once accepted will be considered on any account
16. The sales tax or other taxes applicable should be shown separately. Otherwise the rate quoted will be taken as inclusive of sales tax. Billing should be as per KVAT requirements.
17. The supply of materials should be as per specifications and supply schedule in the annexure and as per purchase order issued by the Company. If the supplier fails to supply the articles within the time frame as per specifications, arrangements will be made to get the materials from other sources at the risk and loss of the supplier and the difference in cost including the advertisement charges, if any, will have to be borne by the defaulted contractor and the same will be recovered through legal means/Revenue Recovery Proceedings.
18. The security deposit will be adjusted towards loss arising from the breach of contract, if any, by the contractor. In case there is no liability, the security deposit will be released after the supply is completed and after getting the non-liability certificate from the Factory Manager.

19. The Managing Director of the company has the right to terminate the contract by giving one month's notice.
20. Special conditions, if any, written on the tender or attached with the tender will not be applicable to the contract unless they are expressly accepted by the Company.
21. The quantity of the articles specified in the present requirement is subject to variation according to the requirements at the time of Purchase.
22. The material supplied by the tenderer should be environmentally safe.
23. The supplier must also enclose a test report of the material supplied at the time of delivery.
24. The material safety data sheet (MSDS) of product supplied must be enclosed wherever applicable.
25. Specific mention must be made if the product supplied contains any toxic/environmentally hazardous material.
26. The tenderer agrees that time wherever specified is the essence of the contract.
27. If the date of tender happens to be a holiday, the tender will be opened on the next working day at the same time and place.
28. The tenderer should specify whether manufacturer/dealer/ordinary supplier in the space provided under remarks in the schedule.
29. Post offers received, if any, providing for difference in rates of less than 5% of the lowest quoted rate will not be considered. Any post offer received after 18.02.2012 will not be considered.
30. Any dispute arising out of this contract, all suits or other legal proceedings in connection with any of the matter regarding the supply shall be instituted in the Courts at Punalur/ Kottarakkara.

Sd/ MANAGING DIRECTOR

"RPL is an environment friendly organization. It expects its suppliers also to be contribute towards a greener Earth"

ANNEXURE I

**SPECIFICATION & SCHEDULE FOR THE SUPPLY OF MATERIALS FOR FACTORY
COMPLEX KULATHUPUZHA DURING 2012-13**

| Sl.No. | Items & Specification | Quantity Required (approx) Schedule |
|--------|--|--|
| 1. | <u>STEARIC ACID</u> Melting point : 53-55°C Iodine Value : 10-15 Sp. Gravity : 0.84 Rubber Grade | April 2012 : 800 Kgs. ----- TOTAL : 800 Kgs. |
| 2. | <u>WHITING POWDER</u> Mesh size 95% through 240 mesh Sp. Gravity : 2.65 Composition : Material prepared by grinding Natural Chalk Rubber Grades | April 2012 to March 2013 : In 16 consignments TOTAL : 160 M.T. |
| 3. | <u>BARYTEES POWDER (Barium sulphate)</u> Mesh size : 90% through 300 mesh Total Barium as barium sulphate:92-96% Sp.Gravity: 4.3 | April 2012 to March 2013 : In 16 consignments TOTAL : 160 M.T. |
| 4. | <u>MBTS POWDER</u> (Dibenzothiazyl disulphate) Appearance : Creamy white Powder Melting point: 170°C (Approx.) Insoluble in water, petrol & Alcohol, Slightly soluble in benzene Sp. Gravity – 1.54 | April 2012 : 500 Kg. ----- TOTAL : 500 Kg. |
| 5. | <u>SULPHUR (RGS)</u> Appearance: Yellow powder Melting point: 115C Soluble in Carbon disulphide slightly soluble in Alcohol, Insoluble in water & Acid Sp. Gravity: 2.04 | April 2012 : 1300 kg. ----- TOTAL : 1300 kg. |
| 6. | <u>CHINA CLAY</u> Mesh size 90% Through 120 mesh, Sp.gravity 2.6, Rubber grade Kulathupuzha estate 3000 kg Ayiranallur estate 1900 kg RSFactory - 54000 kg Total 58900 kg | April 2012 : 10 MT June 2012 : 10 MT July 2012 : 10 MT Aug. 2012 : 10 MT October 2012 : 10 M.T December 20 12 : <u>8.9 M.T</u> Total : 58.9 M.T |
| 7. | <u>Reclaimed Rubber</u> Latex grade White colour For compounding | April 2012 : 6 M.T. June 2012 : 6 M.T. August 2012 : 6 M.T. October 2012 : 6 M.T. December 2012 : <u>6 MT</u> Total 30 MT |

| | | |
|------------|--|--|
| 8. | Wood Rosin Rubber Grade Melting Point 100-108 ⁰ C | April 2012 : 50 Kg. TOTAL : 50 Kg. |
| 9. | Cotton Fabric i. Wrap - 20 ^s ii Weft - 40 ^s ii Reed - 24+2 iii Pick - 16+ 2 iv Width - 40 inches v Material - Cotton | 60,000 mtrs Supply from April 2012 to March 2013 |
| 10. | Cotton Liner 1.Yarn count 20s x 20s 2.Reed - 60, Pick – 60, 3.Width 50 inches 4.Seive edge 48 ends extra for sieve edge on both sides. 5.Length per piece – 200 mtrs continuous or two pieces of 100 mts. 6.Material - Cotton | 3000 mtr. In two consignments |
| 11 | Black Colour Compounding | 500 kg. April 2012. |

ANNEXURE II

Method of sampling:-

After delivery of the material by the supplier 3 representative sample of the material shall be drawn (100 gms each) in the presence of the supplier's representative and company's representative. The sample should be labeled as sample No.1, No.2 & No.3 with the signature and date of the supplier's representative and company's representative. The samples are packed in polythene bags.

The 1st st sample will be sent to approved testing agencies for analysis and the 2nd sample is given to the supplier and the IIIrd sample will be kept under the custody of the company. In case of any dispute the IIIrd sample will be sent for reanalysis and the final result will be binding on both the parties. Sample analysis test of the material shall be carried out by the appropriate method at RRII, Kottayam.

ANNEXURE I

SPECIFICATIONS & SCHEDULE FOR THE SUPPLY OF CHEMICALS FOR FACTORY COMPLEX, KULATHUPUZHA DURING 2012-13

| Month & Year | Anhydrous Ammonia | Sulphuric Acid | Lauric Acid | Zinc Oxide | | Liquid ammonia | DAHP | Lime powder |
|--------------|-------------------|---|-------------------------------------|--|----------------|--------------------------|--------------------------------------|----------------------|
| | | <u>Specification</u> % of purity: 98% Kgs. | % of purity: 99 mini. Kgs. | 1) % of Purity by wt. 99 min. 2) Specific gravity 5.65 <i>L.C.Factory</i> Kgs. <i>R.S.Factory</i> Kgs. | | % of purity 20 – 22 % | % of purity: 85 (min.) Kgs. | % of purity 64.3% |
| April 2012 | 3000 | 10000 | 500 | 750 | 900 | 1000 | 2000 | 10000 |
| May 2012 | 4000 | --- | | | | | | --- |
| June 2012 | 4000 | 10000. | | | | | | 10000 |
| July 2012 | 4000 | | | | | | 2000 | 10000 |
| Aug. 2012 | 4000 | 10000 | | | | | | 10000 |
| Sept. 2012 | 4000 | 10000 | | | | | | 10000 |
| Oct. 2012 | 4000 | --- | | | | 1000 | | 2000 |
| Nov. 2012 | 4000 | 10000 | | | | | 1000 | 10000 |
| Dec. 2012 | 4000 | 10000 | | | | | | 10000 |
| Jan. 2013 | 4000 | --- | | | | | | 10000 |
| Feb 2013 | 3000 | 10000 | | | | | | 10000 |
| March 2013 | 3000 | 5000 | | | | | | |
| TOTAL | 45000 | 75000 | 500Kg. | 750 Kg. | 900 Kg. | 2000 kg | 5000 Kg. | 92000 kg |

| Month & Year | TMTD | Caustic soda flakes | Chalk powder | Potassium Hydroxide | Liquid Soap | Dispersol F |
|--------------|---|-----------------------|---------------|--------------------------------|--|---------------|
| | TMTD CONTENT 95% by wt.(min.) Kgs | 40% min. Kg | kg | Purity: 80% min. Kg. | 10 to 15% concentration Ltr. | Kg |
| April. 2012 | 650 | 200 kg | 250 kg | 350 | 1000 | 150 |
| May 2012 | | | | | | |
| June 2012 | | | | | | |
| TOTAL | 650 Kg. | 200 kg | 250 kg | 350 Kg. | 1000 Ltr | 150 kg |

