

**SPICES BOARD**

(Ministry of Commerce and Industry Govt. of India)  
Sugandha Bhavan, N.H.By-pass, P.B.No.2277  
Palarivattom P.O, COCHIN – 682025  
KERALA, INDIA.  
Phone: 0484-2333610, Fax: 0484-2331213

No.Qlty/3(4)/RL/09/battery

Dated 12<sup>th</sup> March 2009

**QUOTATION NOTICE.**

Sub:- Supply of Exide EL Tubular batteries – inviting quotation.

Sealed quotations are invited with superscription “**Quotation for Exide Tubular Battery**”, for supply of **Exide Tubular Battery 6EL<sup>+</sup> 150 AH (120 volts)**, as per the details given in Annexure-1.

The offer addressed to the **Secretary, Spices Board, Sugandha Bhavan, Palarivattom, Cochin – 25**, as per the specifications, should reach this office before **4 p.m. on 2<sup>nd</sup> April 2009**.

**EMD** equal to 2% of the total amount should be submitted along with the quotation by way of **demand draft** drawn in favour of ‘Secretary, Spices Board, payable at Cochin.

Quotations will be opened in the presence of representatives of the bidders, if any present, at **2.00 pm on 3<sup>rd</sup> April 2009**.

The Spices Board reserves the right to accept or reject the quotation without assigning any reason, at any stage. For any further information / clarification, you may contact Senior Scientist (QC), Quality Evaluation Laboratory, Spices Board, Cochin 25.

## Annexure-1.

### Specifications for UPS Batteries for LC MS/MS systems

Quotations are invited for **20 Numbers Exide 6EL+ Tubular Batteries 150 AH** (12 Volts) to be connected to existing **10 KVA UPS systems**, as per the following specifications:

	Features	Specifications
1.	Backup time	The batteries should be capable for providing a minimum backup time of 4 hours under full load.
2.	Discharge performance	Suitable for regular shallow and deep discharge cycles.
3.	Usage	Suitable for rugged use Should deliver long-time reliable performance
4.	Maintenance	<ul style="list-style-type: none"><li><del>✍</del> Ceramic vent plugs to enable reduction in distilled water topping-up frequency to 4 – 6 months under normal use.</li><li><del>✍</del> Indicators for acid level</li><li><del>✍</del> Micro porous vent-plug facility or equivalent, to avoid acid spray</li></ul>
5.	Battery stand	Sturdy wooden/metal frame stands for mounting the batteries to be supplied.
6.	Warranty Information	All warranty information to be quoted. (Minimum 5 yrs. Replacement warranty).
7.	Life Span	6-8 years under regular deep discharge cycling, suitable for continuous use.
8.	Plates	Superior quality for safe and long-term use
9.	Service	Free service for the batteries for a period of 3 years after warranty expiry should be provided.