



MINISTRY OF PLANTATION

STATE MINISTRY OF COMPANY ESTATE REFORMS,  
TEA AND RUBBER ESTATE RELATED CROPS CULTIVATION  
AND FACTORIES MODERNIZATION AND TEA AND RUBBER  
EXPORT PROMOTION



**RUBBER RESEARCH INSTITUTE OF SRI LANKA**

**PROCUREMENT NOTICE**

RRISL/PRO/BC/LIH/2021

**Supply and Installation of Surge Protector- Biochemistry & Physiology**

Bids are hereby invited from reputed Dealers/ Importers/ Suppliers/ Agents Supply and Installation of Surge Protectors as per the specifications given in the attached sheet.

Sealed bids furnishing the information required **in the attached standard Bidding document (Annexure I) filling the all empty cages** should be send to the Director, Rubber Research Institute of Sri Lanka, Dartonfield, Agalawatta under registered cover or should be placed into the box available in the Account Department (Procurement unit), Dartonfield, Agalawatte. **Otherwise they will be rejected.**

The envelope containing the Bid should bear the words **“Supply and Installation of Surge Protector- Biochemistry & Physiology”** in its top left corner. Bids close at 10.30 am. On 29.12.2021 and it will be opened immediately after the closing time on the same day at Dartonfield, Agalawatte. The decision of the Procurement Committee will be final and definite. Bidders or their authorized representatives will be permitted to be present for the event of opening of bids.

**Chairman  
Department Procurement Committee (Minor)  
Rubber Research Institute of Sri Lanka  
Dartonfield, Agalawatta**

**15.12.2021**

**Specifications**

Surge Protection for Power Panel at Biochemistry&amp; Physiology – 01 No.

No.	Description	Qty.	Unit Price Without VAT (Rs.)	Total Price With VAT (Rs.)	Remarks
01.	<p><b><u>Supply and installation of Surge Protector for power panel at Adaptive Research Unit.</u></b></p> <p><b><u>Technical Specification</u></b>  Nominal voltage=230, Protection level = Class 1+2,3 Phase-4 Wire, Total discharge current <math>I_{total}</math> (10/350) = 25kA, Nominal discharge current (8/20) <math>I_n</math> = 30kA, Impulse discharge current (10/350) <math>I_{imp}</math> = 7k, Arrestor surge current (8/20) <math>[I_{total}]</math> = 120kA, Maximum discharge current (8/20 <math>\mu s</math>) = 50kA, Protection rating =IP20, with visual function display(analog).</p> <p><b><u>Warranty</u></b>  The bidder should offer <b><u>minimum five (05) years comprehensive onsite warranty against manufacturing defects</u></b> for surge protector &amp; installation.</p> <p>Bidder should submit the Country of Manufacture, Make/Brand, Model &amp; Warranty period of the surge protector quoted with their tender submission with Catalogues and <u>it is essential to submit test certification, test report number &amp; contact details of relevant testing laboratory for the surge protector which has gained by the manufacturer.</u></p>	01 No.			
<b>Total Price (Rs.)</b>					

Validity Period of the Bid	
Total Price : Without VAT	
With VAT & Other Taxes.	
Total price including all taxes (in figures)	
(in words)	

Name of the Authorized Officer .....

Name of the Company & Address .....

.....

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VAT Registration No. ....

Telephone Nos. ....

Email Address .....

.....  
Date

.....  
Signature

**OFFICIAL SEAL**