



MINISTRY OF PLANTATION
THE DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA
MINISTRY OF PLANTATION & COMMUNITY INFRASTRUCTURE
RUBBER RESEARCH INSTITUTE OF SRI LANKA



RRISL/PRO/CAPITAL/AVIT/2025 [23]

Registered Post

BID NOTICE

Supply & Installation of Indirect Surge Protectors

Bids are invited for quotations for Supply & Installation of Indirect 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 Chairman, Department Procurement Committee, 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 & Installation of Indirect Surge Protectors_”** in its top left corner. Bids close at 10.30 am. On 2025.08.012 and they 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
Departmental Procurement Committee (Minor)
Rubber Research Institute of Sri Lanka
Dartonfield, Agalawatte
2025.07.29

01. Specifications of Indirect Surge Protector for Sub Power Panel– 03 Nos.

Technical Specification

Feature	Description	Compliance (Yes/No/Detail).
Supply and installation of Indirect Surge Protector - 03 Nos.		
Make	Please Specify (Should be international reputed brand)	
Model	Please Specify	
Country of Origin	Please Specify	
Country of Manufacturer	Please Specify	
Technical Specifications	<p>Nominal voltage=230 Protection level = Class 1+2 3 Phase-4 Wire Total discharge current I_{total} (10/350) = 25kA Nominal discharge current (8/20) I_n = 30kA Impulse discharge current (10/350) I_{imp} = 7k Arrestor surge current (8/20) $[I_{total}]$ = 120kA Maximum discharge current (8/20 μs) = 50kA Protection rating =IP20, with visual function display(analog).</p> <p>(Should be attached Technical Data Sheet of the quoted surge protector model)</p>	
Standards	The quoted surge protector model should comply with relevant international standards such as IEC 61643-11.	
Installation	<p>Should be installed in the enclosure mounted close to the sub power panels.</p> <p>Termination of cables should be done properly to comply with electrical standards.</p> <p>The installation work should be completed within 14 days of receiving the purchase order / offer letter.</p>	
Warranty	The bidder should offer <u>minimum five (05) years comprehensive onsite warranty against manufacturing defects for surge protector & installation.</u>	

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

Signature of the Authorized Officer

Name of the Company & Address

.....

VAT Registration No.

Address

.....

Telephone Nos.

Rubber Stamp

Date :