

“Quotation Form”

RRI/FIN/FO/03

Rubber Research Institute

Dartonfield, Agalawatta

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Quotation for : **Supply & Installation of Indirect Surge Protector for Power Panel**

Quotation No : RRISL/PRO/R&D/BM/2024

Closing on : 11.11.2024 Time : 10.30 AM

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Accountant or Procurement Officer

Item No	Description	Quantity	Unit Rate Without VAT		Total Cost Without VAT		Total cost with VAT if applicable		Validity of Price	Make and model	Ex-Stock	Guarantee Period	Remarks
			Rs.	ct	Rs.	ct	Rs.	ct					
1.	Supply & Installation of Indirect Surge Protector for the newly installed sub power panel and connecting with existing equipotential bonding system (Earthing System)	01 No.											

Name and address of the supplier:

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Rubber Stamp

Signature of the supplier

Specifications of Indirect Surge Protector for Power Panel– 01 No. :

Empty cages must be filled

Required Specifications of a Indirect Surge Protector for Power Panel		Specifications of Indirect Surge Protector for Power Panel with respect to our needs.
Make	Please Specify	
Model	Please Specify	
Country of Origin	Please Specify	
Country of Manufacturer	Please Specify	
Technical Specifications	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 $(8/20 \mu s) = 50kA$, Protection rating =IP20, with visual function display(analog).	
Warranty	The bidder should offer <u>minimum five (05) years comprehensive warranty against manufacturing defects</u> for surge protector & installation.	

