

CENTRAL POWER RESEARCH INSTITUTE (A GOVT. OF INDIA SOCIETY, MINISTRY OF POWER) POST BOX NO.8066, PROF. SIR. C.V.RAMAN ROAD SADASHIVANAGAR POST OFFICE,

ADVERTISEMENT NO. CPRI/10/2023

Central Power Research Institute (CPRI) is an autonomous Society under the Ministry of Power engaged in Research and Development in the fields of generation, transmission, distribution and operation of electricity supply systems. CPRI acts as an apex body for initiating and coordinating applied research in electrical power engineering assisting the electrical industry in product development and in Quality Assurance. CPRI also serves as an independent Authority for Testing & Certification of power equipment. CPRI invites applications for the below **purely temporary** position at **CPRI**, **RTL Kolkata. The position is temporary in nature, period of engagement is initially for a period of two (2) years.** CPRI reserves the right to fill up the position or cancel the advertisement without assigning any reason.

Education Qualification & Experience
M. Tech in Polymer Science/Engineering /Technology or Material Science/Engineering stream or B. Tech with 2 years' experience in Polymer Science/Engineering/Technology or Material
Polymer Science/Engineering/Technology or Material Science/Engineering stream.

How to Apply:

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1	Candidates should download the prescribed application format from CPRI website
	https://cpri.res.in and fill the application in all respects and attach self-attested copies of all
	certificates of educational qualifications, certificate etc.
2	Completed application (with requisite attachments) should be sent by post superscribing
	"Application for the position of Project Associate (RTL-K) to The Chief Administrative
	Officer, Central Power Research Institute (CPRI), Post Box No.8066, Prof. Sir. C V Raman Road,
	Sadashivanagar Post Office, Bangalore – 560080, latest by 18.08.2023 Applications received
	after the due date will not be considered.