



सीएसआईआर-केन्द्रीय भवन अनुसंधान संस्थान,
वैज्ञानिक तथा औद्योगिक परिषद का एक स्थाई संघटक
रुड़की - 247667
(Website: www.cbri.res.in)



76(2)04/2025-PL

Date - 28.01.2025

RESULT

Advertisement No. CSIR-CBRI - 04/2025

It is hereby informed to all the candidates appeared for interview before the Selection Committee in its meeting held on 28.01.2025 at CSIR-CBRI for the selection to the post as mentioned below, the name of the following candidates are recommended for selection and waitlist :-

Adv. No.	Area	Name of Project		Project Number	Post code
CSIR-CBRI-04/2025	Mechanical	Design and Development of a Novel Hybrid Radiative Sky Cooling System: Harnessing the Night Sky for Low Carbon Cooling		FIR - 040301	004
Essential Qualification	Maximum Age(As on date of interview)	Stipend/ per Month/ Consolidated		Name of Post	Total Post
B.Tech. (Mechanical) with 2 yrs. Exp. + Gate Qualified	35 yrs	Rs.35,000 /- + HRA		PAT - II	1
Sr. No.	Application No.	Name of the candidate (Dr./Sh./Ms.)	Father's Name (Dr./Sh./Ms.)	Monthly Emolumments	Remarks
1	MEA - 01	SANJAY SINGH SAMANT	SURENDRA SINGH SAMANT	As Per Rules	Selected

Adv. No.	Area	Name of Project		Project Number	Post code
CSIR-CBRI-04/2025	Mechanical	Fire Safety Audit of AIIMS New Delhi		GAP - 0383	005
Essential Qualification	Maximum Age(As on date of interview)	Stipend/ per Month/ Consolidated		Name of Post	Total Post
B.Tech./B.E. (Mechanical) With 2 years. Experience or M.E/M.Tech.	35 yrs	Rs.28,000 /- + HRA		PAT - II	1
Sr. No.	Application No.	Name of the candidate (Dr./Sh./Ms.)	Father's Name (Dr./Sh./Ms.)	Monthly Emolumments	Remarks

None Found Suitable

Adv. No.	Area	Name of Project		Project Number	Post code
CSIR-CBRI-04/2025	Mechanical	Design and Development of a Novel Hybrid Radiative Sky Cooling System: Harnessing the Night Sky for Low Carbon Cooling		FIR - 040301	006
Essential Qualification	Maximum Age(As on date of interview)	Stipend/ per Month/ Consolidated		Name of Post	Total Post
M.Tech. (Design/Thermal)	35 yrs	Rs.28,000 /- + HRA		PAT - II	1
Sr. No.	Application No.	Name of the candidate (Dr./Sh./Ms.)	Father's Name (Dr./Sh./Ms.)	Monthly Emolumments	Remarks

None Turned Up

Adv. No.	Area	Name of Project	Project Number	Post code	
CSIR-CBRI-04/2025	Mechanical	Design and Development of a Novel Hybrid Radiative Sky Cooling System: Harnessing the Night Sky for Low Carbon Cooling	FIR - 040301	007	
Essential Qualification	Maximum Age(As on date of interview)	Stipend/ per Month/ Consolidated	Name of Post	Total Post	
B.Tech. (Mechanical)	35 yrs	Rs.25,000 /- + HRA	PAT - I	1	
Sr. No.	Application No.	Name of the candidate (Dr./Sh./Ms.)	Father's Name (Dr./Sh./Ms.)	Monthly Emolumments	Remarks
1	MED - 01	AMIR ALI	SIKANDER ALI	As Per Rules	Selected

Panel for Future Use :-					
Sr. No.	Application No.	Name of the candidate (Dr./Sh./Ms.)	Father's Name (Dr./Sh./Ms.)	Monthly Emolumments	Remarks
1	MED - 03	SANJAY SINGH SAMANT	SURENDRA SINGH SAMANT	As Per Rules	Selected


Umesh Kumar Yadav
Section Officer (P)

Copy to:

1. All Notice Board
2. Sh. Amit Kush, Sr. Technical Officer(2) with the request to display the above on our website for the information of all the candidates.