



सीएसआईआर-भारतीय पेट्रोलियम संस्थान

CSIR-Indian Institute of Petroleum

वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद  
(Council of Scientific & Industrial Research)

पोस्ट आई.आई.पी., मोहकम्पुर, देहरादून-248005, उत्तराखण्ड (भारत)

P.O. IIP, Mohkampur, Dehradun – 248005, Uttarakhand (INDIA)



अधिसूचना /NOTIFICATION

No. R&A/Project Staff/2023-Pers

8<sup>th</sup> August, 2023

Advt. No. 04/2023 [Post Code-12]

Result of Walk-in-Interview for Project Scientist-I position

On the basis of the overall performance of the candidates in the Walk-in-Interview held on 31<sup>st</sup> July, 2023 for the engagement of temporary position of '**Project Scientist-I (Ph.D. Mechanical Engg./Metallurgy/ Material Engg./ Energy Sciences and Engg.)**' as advertised against **Post Code-12** vide Advt. No. 04/2023, the recommendations of the Selection Committee as approved by the Competent Authority is as under:

Sl. No.	Name of the Candidate	Father/Mother's name	State to which candidate belongs	Remarks
<b>SELECTED CANDIDATES</b>				
1.	Sh. Punit Kumar	Sh. Sharawan Kumar	Delhi	<b>Selected</b>
<b>WAITLISTED CANDIDATES</b>				
1.	Sh. Pankaj Rawat	Late Sh. Ram Singh Rawat	Uttarakhand	<b>Waitlisted-1</b>
2.	Sh. Sandeep Kumar Singh	Sh. Ravindra Singh	Uttar Pradesh	<b>Waitlisted-2</b>

**Note:** Selection of the candidates is on provisional basis subject to verification of the eligibility criterion fixed by the Screening Committee at the times of the joining of the candidates with reference to their original certificates of educational qualification, experience, date of birth and caste certificate (if necessary) etc.

Offer of Engagement to the selected candidate is being sent by E-mail and Post shortly. The select panel (waitlisted) would be utilized against future requirement depending upon the areas of qualification and assessed needs of the projects.

  
(अंजुम शर्मा/Anjum Sharma)

परिष्ठ प्रशासनिक नियंत्रक/Sr. Controller of Administration

Copy to:

1. Head, IT with the request to upload the result on Institute's website
2. All Notice Boards