



भा.कृ.अनु प. – राष्ट्रीय सोयाबीन अनुसंधान संस्थान

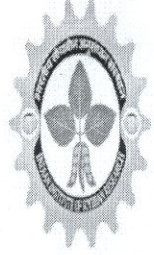
(आई.एस ओ : 9001:2015 प्रमाणित संस्थान)

ICAR-National Soybean Research Institute

(ISO 9001:2015 Certified Organization)

खंडवा रोड, इंदौर 452001 (म.प्र.), भारत

Khandwa Road, Indore 452 001 (M.P.) India



File no.I(25)/24-25/Adm

Date:17.10.2025

RESULT NOTICE

With reference to the interview held on dated 15th October, 2025 against Advt No. 16/2025 for the selection of the purely temporary and contractual posts (No. of post-02) of Young Professional (YP-I) under under “Demonstration of early & medium duration soybean-wheat cropping system” the following candidates are selected/ waitlisted for short term basis after interview:

S. No.	Name of Candidate	Parent's Name	Post	Status
1.	Mr Suresh	Sh Kachrual	Young Professional YP(I)	Selected
2.	Mr Nitesh Sagore	Sh Santosh Sagore	Young Professional YP(I)	Selected
3.	Mr Angad Rathore	Sh Anand Rathore	Young Professional YP(I)	WL-1
4.	Mr Altaf Patel	Sh Jakir Patel	Young Professional YP(I)	WL-2
5.	Mr Rishabh Saket	Sh Kundlesh Prasad Saket	Young Professional YP(I)	WL-3
6.	Mr. Gaurav Yadav	Sh Lakshminarayan Yadav	Young Professional YP(I)	WL-4

However, above result for selection is provisional, subject to verification of original documents and fulfilment of eligibility criterion. In case of selected candidate will not join in stipulated time, then waitlisted (WL) candidate will be called/eligible to join. The validity of above result will be up to six months from issuing date of result. The candidature/ selection can be cancelled at any time/stage by the Competent Authority, if the candidate will not join this institute as specified time in memorandum or any information/ facts will found false. An office memorandum for joining will be issued shortly.

Ganesh
17/10/25
Administrative Officer

Copy forwarded for necessary action to:

1. Dr. B.U. Dupare, Pr.Scientist cum PI, ICAR-NSRI, Indore.
2. Dr. Savita Kolhe Pr.Scientist, ICAR-NSRI, Indore, with a request to upload on institute's website.
3. Notice Board.