



भा.वा.अ.शि.प.-वर्षा वन अनुसंधान संस्थान  
ICFRE-RAIN FOREST RESEARCH INSTITUTE  
भारतीयवानिकीअनुसंधानएवंशिक्षापरिषद

Indian Council of Forestry Research & Education  
(पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय के अधीन स्थित एक स्वायत्त परिषद)  
(An Autonomous body of Ministry of Environment, Forest & Climate Change, Govt. of India)

पो. बॉक्स सं. 136, देववन, जोरहाट - 785001, असम  
Post Box No. 136, Deovan, Jorhat-785001, Assam



संख्या/No.GCR/2022/2-184/Vol XI | 258

दिनांक/Date: 26-02-2024

**वॉक-इन-इंटरव्यू के परिणाम/ RESULT OF WALK-IN-INTERVIEW**

**Held at ICFRE-RFRI, Jorhat on 15<sup>th</sup> and 16<sup>th</sup> February, 2024 for selection of Project staff**

(1) On 15.02.2024 :

SN	Project title/Funding Agency/Duration	Name and no. of Post	Selected candidate/s	Wait listed candidate/s
1.	All India Coordinated Research Project on Bamboo (AICRP-02)  Duration: 2020-25  Funding Agency: CAMPA	<b>Sub-component-1(a):</b> Selection, evaluation and deployment of CPCs/ clones, establishment of rhizome banks and production of improved planting stock.	PA=01 Shri Apurba Borah	i. Ms. Mandira Mallick  ii. Shri Jagananda Paik
		<b>Sub-component-1(c):</b> <i>In-vitro</i> propagation for mass multiplication and conservation of elite genotypes.	JPF=01 Shri Ejaz Rizvi Hussain	i. Ms. Sayasta Ahmed  ii. Ms. Bhaswati Saikia
		<b>Sub-component-2(a):</b> Improve silvicultural practices for increased productivity stand/clump management and harvesting.	PA=01 Ms. Darika Nath	i. Ms. Parmita Sarkar  ii. Shri Jagananda Paik
		<b>Sub-component-3(b):</b> Evaluation of bamboo species for reclamation of coal mined/ salt affected land.	JPF=01 PA=01 Ms. Bhaswati Saikia Shri Jagananda Paik	i. Ms. Sayasta Ahmed  ii. Ms. Vaishali Gogoi  i. Shri Rituraj Borah  ii. Ms. Manidra Mallick

(14)

		<b>Sub-component-5(a):</b> Morphological and Biochemical characterization of bamboo species.	JPF=01	Ms. Parishmita Hazarika	Nil
		<b>Sub-component-5(b):</b> Bamboo Resource characterization (taxonomic, anatomical and molecular) and Phylogenetic analysis.	PA=01	Shri Bishwajit Sarmah	i. Shri Trideep Dowarah ii. Shri Apurba Borah
		<b>Sub-component-6(a):</b> Developing short to medium term seed storage protocols for <i>ex situ</i> conservation of some commercially important bamboo species.	JPF=02	i. Shri Lakhya Boruah ii. Nil	Nil
		<b>Sub-component-6(c):</b> Development of All India Bamboo Flowering Database (Monitoring & Prediction).	PA=02	i. Ms. Mandira Mallick ii. Ms. Parmita Sarkar	i. Shri Samiran Rajkhowa ii. Ms. Rinki Bora iii. Ms Darika Nath iv. Ms. Farmin Sultana Ahmed
2.	National programme for conservation and development of forest genetic resources  <b>Duration:</b> 2020-25  <b>Funding Agency:</b> CAMPA	<b>Component-1:</b> Documentation of FGR.	RA=01	No candidate found suitable	-
			JPF=01	Ms. Aime Gogoi	i. Ms. Aparna Doley ii. Ms. Farmin Ahmed
		<b>Component-2:</b> FGR Seed & Germplasm Storage	JPF=02	i. Shri Hibjur Rahman ii. Shri Keithellakpam Gullamani Singh	i. Ms. Chandini Sunar ii. Ms. Thokchom Korin Devi
		<b>Component-3:</b> FGR Characterization.	JPF=01 PA=01	Nil No candidate found suitable	- -
		<b>Component-4:</b> FGR Conservation	JPF=02	i. Ms. Chandini Sunar ii. Ms. Thokchom Korin Devi	i. Shri Debanuj Sarmah ii. Shri Keithellakpam Gullamani Singh

