

ANNEXURE-I

No.	Title of project, name of PI	ICFRE-AFRI Project Code	Duration	No. of position & Consolidated Emoluments/ Months (Rs.)	Educational Qualification and Experience
1	National Programme for Conservation and Development of Forest Genetic Resources FGR-01: Documentation Cell PI: S.R. Baloch, Scientist-D	FGR-01	Co-terminus with the project or maximum of 4 years whichever is earlier	Research Associates-1 Rs. 47,000 P.M. + H.R.A. as per rules	Essential: First Class M.Sc Botany/Plant Sciences/Life Sciences (with special paper in Plant Taxonomy), PhD in Botany / Forestry/ Environmental Sciences Desirable: Working Knowledge of GIS Platforms.
2	National Programme for Conservation and Development of Forest Genetic Resources FGR-01: Documentation Cell PI: S.R. Baloch, Scientist-D	FGR-01	Co-terminus with the project or maximum of 4 years whichever is earlier	JPF-01 Rs. 20000/- per month & HRA as per rules	Essential: First Class M.Sc. in Botany/ Forestry/ Environment Science. Desirable: Knowledge of computer and data analysis.
3	National program for conservation and development of forest genetic resources. FGR-02: Seed Cell PI: Dr.N.K. Bohra, Scientist-D	FGR-02	Co-terminus with the project or maximum of 4 years whichever is earlier	JPF-01 Rs. 20000/- per month & HRA as per rules	Essential: First Class in M.Sc. in Forestry/ Agriculture/ Botany. Desirable: Knowledge of computer and data analysis.
4	Testing and deployment of clones and seed sources of casuarina for different planting environments and end use applications PI: Dr.N.K. Bohra, Scientist-D	AICRP-01	Co-terminus with the project or maximum of 4 years whichever is earlier	JPF-01 Rs. 20000/- per month & HRA as per rules	Essential: First Class in M.Sc. in Forestry/ Agriculture/ Botany. Desirable: Knowledge of computer and data analysis.
5	Eucalyptus Improvement. PI: Dr.N.K. Bohra, Scientist-D	AICRP-04	Co-terminus with the project or maximum of 4 years whichever is earlier	JPF-01 Rs. 20000/- per month & HRA as per rules	Essential: First Class in M.Sc. in Forestry/ Agriculture/ Botany. Desirable: Knowledge of computer and data analysis.
6	Assessment and monitoring of invasive alien plant species in India and formulation of strategies for management of key species in different regions of the country. PI. Sh. B.V. Jayant, CTO	AICRP-07	Co-terminus with the project or maximum of 4 years whichever is earlier	JPF-01 Rs. 20000/- per month & HRA as per rules	Essential: First class M.Sc in Zoology with specialization in Entomology. Desirable: Knowledge of computer and data analysis.
7	Assessment and monitoring of invasive alien plant species in India and formulation of strategies for management of key species in different regions of the country. PI: Sh. B.V. Jayant, CTO	AICRP-07	Co-terminus with the project or maximum of 4 years whichever is earlier	PA -01 Rs. 19,000/ per month (fixed)	Essential: First Class in B.Sc. in Botany/ Zoology/ Chemistry. Desirable: Knowledge of computer applications.

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8	Enhancement of Fodder Availability and Quality to Reduce Unsustainable grazing in the Forest. PI: S.R. Baloch, Scientist-D	AICRP-17	Co-terminus with the project or maximum of 4 years whichever is earlier	PA -01 Rs. 19,000/ per month (fixed)	Essential: First Class in B.Sc. in Botany/ Zoology/ Chemistry. Desirable: Knowledge of computer applications.
9	Preparation of Forest Soil Health Cards under different Forest Vegetation in all the Forest Divisions of India PI:- Bhawana Sharma, Sci-E	AICRP-22	Co-terminus with the project or maximum of 4 years whichever is earlier	JPF-01 Rs. 20000/- per month & HRA as per rules	Essential: First Class M.Sc. in Chemistry. Desirable: Knowledge of computer applications.
10	Combating desertification by enhancing vegetation cover and people livelihoods in degraded dry lands and deserts of India PI:- Bhawana Sharma, Sci-E	AICRP-24	Co-terminus with the project or maximum of 4 years whichever is earlier	JPF-01 Rs. 20000/- per month & HRA as per rules	Essential: First Class M.Sc. in Botany/ Chemistry/ Environment Science. Desirable: Knowledge of computer applications.
11	Genetic Improvement of <i>Azadirachta indica</i> A. Juss. (Neem). PI: Dr. Desha Meena, Scientist-D	AICRP-26	Co-terminus with the project or maximum of 4 years whichever is earlier	JPF-01 Rs. 20000/- per month & HRA as per rules	Essential: First Class in M.Sc. in Botany/ Biotechnology/ Forestry/Agriculture. Desirable: Research experience in field work along with hands-on experience in molecular biology techniques, and knowledge of computer and data analysis.
12	Study of climate driven effects on Indian forests through long term monitoring (AICRP-31) Components: Biodiversity and invasive species, Ecology and Carbon stock, Forest Soils, Regeneration & Phenology PI: S.R. Baloch, Scientist-D	AICRP-31	Co-terminus with the project or maximum of 4 years whichever is earlier	JPF-02 Rs. 20000/- per month & HRA as per rules	Essential: First Class in M.Sc. in Botany/Forestry/Environment Science. Desirable: Knowledge of computer applications.
13	Mapping, Monitoring and Management of <i>Lantana camara</i> through utilization for improving livelihood of people in forest fringe villages of India (funded by CAMPA) PI- Sh. S.N.Murthy Midde, Scientist-B	CAMPA-01	Co-terminus with the project or maximum of 4 years whichever is earlier	JPF-01 Rs. 20000/- per month & HRA as per rules	Essential: First Class M.Sc. in Forestry/Agriculture/Botany. Desirable: Knowledge of GIS and remote sensing.


Director

ICFRE- AFRI, Jodhpur