



Job Ref.No: MBR/HR/DSIR/TDUPW/Job.N01/2021

Date:15/11/2021

Advertisement No.: MBR -021/ DSIR/TDUPW/2021-22

Mayurbhanj Biological research (MBR) has been working with tribal communities in the Tribal Dominated District of Mayurbhanj, Odisha since 1999. It has been working with communities for transfer of technologies from lab to field and also working with different Government's Project's , Program's, Development and liaison with people and government for better management and implementation of Development program and involved with rehabilitation and Resettlement, Micro Solar Dome(MSD) of IIT Khargapur and DST, Relief program etc. In the process, it collaborates with different Government of India departments for technology transfer and does it with their support and guidance. Recent DSIR proposal entitled, "Women empowerment through silkworm culture in tribal dominated Mayurbhanj district of Odisha", to meet the candidate as per the mandate of the Research project and owing to the prevailing COVID-19 crises , eligible and interested candidate are requested to send their C.V through e-mail to : <mbrindia@gmail.com> latest by 21st November 2021 strictly in prescribed pdf format which is available in our website. After screening , only shortlisted candidate will be informed for further details regarding interview by e-mail or over phone for attaining walk-in-interview. The details are given below;

Name of the project	:	"Women empowerment through silkworm culture in tribal dominated Mayurbhanj district of Odisha"
Project Funded/ Supported By	:	DSIR under its Technology Development and Utilization Programme for Women (TDUPW), Ministry of Science and Technology, Government of India, New Delhi.
Name of the Position	:	Junior research Fellow / Associate Project Coordinator.
Number of Position	:	1(one)
Rate of Remuneration	:	Rs.30,000/-PM. (consolidated)
Essential Qualification	:	M.Sc in Wildlife and Conservation Biology / Life Science / Zoology/ Botany/ Environmental Science/ Sericulture/ Biotechnology/ Soil biology with specialization with sericulture/ mulberry / Agriculture Extenuation / seed Science and Technology , with hand hold knowledge on MS office and other digital media operation must..
Desirable Qualification	:	1.Working knowledge or experience in sericulture more particular to Mulberry or Big butterfly with lab to field work experience. 2. Fluency in local language Oriya and Good command over English writing skill and communication. 3. Wiling to travel and stay at Project field Extensively in rural Project area. 4. Own two wheeler for moment to filed area must.
Age as per Date of Interview	:	Min 21 Years and max 40 years
Date of interview	:	25.11.2021 at 11.00 AM
Duration of project	:	Up to 30-10-2023 or till completion of the Project whichever earlier.(two years)
Place of Posting	:	MBR , Baripada, Mayurbhanj, Odisha .

Terms and condition;

1. The above position is purely temporary and is co-terminated with the Scheme/ project. The service of appointed candidate will stand terminated automatically after expiry of the project duration or completion of period indicated in the selection offer , whichever is earlier and the candidate will not have any rights absorption in MBR.The above age relax able for SC and SC and OBC candidate as per Government of India norms.
2. Executive Director, MBR reserve the rights to increase or decrease the number of position and also to cancel the requirement process for the position mentioned above decision will be final and binding in all aspects.
3. No TA and DA for appearing in the Interview are admissible.
4. Canvassing in any form will reminder the candidate disqualifying for the position.
5. If currently employed then the candidate will have to furnish no objection certificate from the current employer for appearing in the interview .


Executive Director
Mayurbhanj Biological Research (MBR)
Baripada, Mayurbhanj, Odisha, India

Samir Kumar Sahu
Executive Director.
Mayurbhanj Biological Research (MBR)
Baripada, Mayurbhanj, Odisha.