অসম বিজ্ঞান প্ৰযুক্তিবিদ্যা আৰু পৰিৱেশ পৰিষদ (বিজ্ঞান, প্ৰযুক্তি আৰু জলবায়ু পৰিৱৰ্তন বিভাগ, অসম চৰকাৰ)

ASSAM SCIENCE TECHNOLOGY AND ENVIRONMENT COUNCIL

(Science, Technology and Climate Change Department, Govt. of Assam)

BIGYAN BHAWAN G.S. ROAD **GUWAHATI - 781005** Assam, India



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astec.assam.gov.in Date: 15/06/2023

No. ASTEC/S&T/1037(19)/Pt-II/2023-24/2204

Call for online application for engagement of project manpower

Online applications are invited from eligible Indian citizens for engagement of project manpower of 4 (four) Nos. of positions on purely temporary basis in Patent Information Centre of ASTE Council, initially for 11 months or till the continuation of the project whichever is earlier. Further engagement is subject to performance, outcome and continuation of the project. Interested eligible candidates may send duly filled Standard Form of Application as per Assam Gazette (Part-IX) along with all self-attested supporting documents in a single PDF to <u>picassamrecruitment@gmail.com</u> on or before 3rdJuly, 2023. Only shortlisted candidates will be called for interview through e-mail. No TA/DA is admissible for attending the interview when called for.

Sl. No.	Name of position	No. of position	Qualification and experience	Age limit as on 1 st Jan,2023	Monthly emoluments
1.	Project Scientist-I	01	Essential qualification Doctoral Degree in Science or Master Degree in Engineering or Technology from a recognised university or equivalent. Additional weightage will be given to the candidates having Post Graduate Diploma in Intellectual Property Rights (IPR)/Registered Patent Agent.	21-38 yrs.	Rs. 56,000/- + 18% HRA
2.	Project Scientist-II	01	Essential qualification Doctoral Degree in Science or Master Degree in Engineering or Technology from a recognised university or equivalent and five years' experience in management of Intellectual Property Rights. Additional weightage will be given to the candidates having Post Graduate Diploma in Intellectual Property Rights/Registered Patent Agent.	21-38 yrs.	Rs. 67,000/- + 18% HRA



3.	Project Associate-I	01	Essential qualification First Class Master Degree in Natural or Agricultural Science/ M.V.Sc. or bachelor degree in Engineering or Technology or Medicine from a recognised university or equivalent. Additional weightage will be given to the candidates having Post Graduate Diploma in Intellectual Property Rights (IPR).	21-38 yrs.	Rs. 31,000/- + 18% HRA
4.	Project Associate-II	01	Essential qualification First Class Master Degree in Natural or Agricultural Sciences/ M.V.Sc. or bachelor degree on Engineering or Technology or Medicine from a recognised university or equivalent and four years' experience in management of Intellectual Property Rights. Additional weightage will be given to the candidates having Post Graduate Diploma in Intellectual Property Rights.	21-38 yrs.	Rs.35,000/- + 18% HRA

N.B: Candidates will be shortlisted based on their academic performance & experience in the field of IPR. Only the shortlisted candidates will be called for oral interview through e-mail and contact numbers provided in the application form.

Terms and conditions:

- Interested candidates must submit a duly filled Standard Form of Application as per Assam Gazette (Part-IX) through e-mail id: <u>picassamrecruitment@gmail.com</u> along with all self-attested supporting documents from HSLC onwards up to highest required qualification and experience in relevant field in single PDF.
- 2. The email should clearly mention the subject as "The Post(s) Applied for..." with contact number for further communication.
- 3. One applicant may apply for multiple positions. In such case, applicant must mention the posts applied for in the same application form.
- 4. Applicant must submit only one PDF for his/her candidature. Multiple PDF or word file will be rejected.
- 5. No application will be considered after 03.07.2023.
- 6. The shortlisted candidates will be uploaded in the official website i.e., https://astec.assam.gov.in/documents/recruitment/.
- 7. No TA/DA is admissible for attending interview.
- 8. The engagement will be subject to receipt of grant from Govt. of India.

Director, ASTE Council

Copy to:

- 1. Dy FAO, ASTEC-for kind information.
- 2. Dy AO, ASTEC- for kind information.
- 3. Office Copy

Director, ASTE Council

Annexure-I

Work Profile of the Project manpower

Sl. No.	Name of Position	Joh Dogavintion
1.	Project Scientist-I	Project Scientist-I and II will study the inventions coming for the patent filing, will conduct detailed patentability assessment by conducting patent search and analysis with respect to alleged
2.	Project Scientist-II	invention in close discussion with the inventors. Retrieve, collate and interpret technical information with respect to alleged invention and prior art by doing feature extraction of same invention and prior patents. Facilitate Project Scientist-I to assess the patentability of the inventions based on patent searches conducted or take responsibility of complete assessment. Defend or help defending the case of patentably with internal committee of PIC, TIFAC and patent office on patent eligible cases.
		He/she will also take up a patent mapping activity with respect to the technology areas having important to state or an industry cluster in state and provide important input regarding development of area of IPR to state government and central government as deemed appropriate. Participate/organize training on awareness or training on IPR,
3.	Project Associate-I	He/she will be responsible for maintaining records of all patent filing of PIC including patent searches for accessing the novelty of the inventions received from the academic and government R&D sector. He/she will generate collect and collate all the technical material required for patent filing related matters including patent search reports generated by project scientist.
4.	Project Associate-II	He/she will support Project Scientists for mainlining the workshop and training schedule, collecting and generating technical data required for the training courses, preparing training modules, coordinating with the participants, faculties, resource persons and the other necessary scientific and administrative institutions.

Director, ASTE Council