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WALK-IN-INTERVIEW

North Eastern Space Applications Centre (NESAC) is an autonomous body set up under the joint initiative of Department of Space (DOS) and the North Eastern Council (NEC). The main function of the Centre is to provide developmental support to the North Eastern Region (NER) of our country using space science and technology

Candidates are invited for appearing in Walk-In-Interview for the purely temporary posts of Project Assistants from 8 states of North Eastern Region of India under a project titled **'Geotagging of assets created under NERTPS Programme of Central Silk Board'** sponsored by Ministry of Textiles, Govt. of India.

1. BACKGROUND OF THE PROJECT

Sericulture, a significant component under the Ministry of Textiles is one of the important sectors of economy in India and plays an important role in programmes of poverty alleviation. The Central Silk Board (CSB) under the Ministry of Textiles has been taking up a number of programs for increasing the production and productivity of silks in the country by sponsoring various schemes through the State Sericulture Departments. CSB had initiated major programme for 8 states of NER called as the North East Textile Promotion Scheme (NERTPS) is to develop and modernise the textile sector in the North East Region by providing the required Government support in terms of raw material, seed banks, machinery, common facility centres, skill development, design and marketing support etc. The specific objectives of the scheme include increase in the value of textile production, technology upgradation, improvement in design capability, diversification of product lines and value addition, better access to domestic and export markets, clusterisation and improvement in labour productivity, market access & market promotion. A large number of assets have been created in NER and there is a requirement to have spatial distribution of all the assets for monitoring of the effectiveness of the programmes and to reach the unreached. With this background, it is proposed to geo-tag all the assets created under NERTPS.

2. GEOTAGGING OF ASSETS WITH GAGAN AIDED GPS

Geotagging of assets will be carried out with GPS aided Geo-augmented Navigation (GAGAN) based mobile app developed by NESAC specifically for this purpose. The collected information will be hosted in the dashboard system linked to Sericulture Information Linkages & Knowledge System (SILKS) Web Portal (<u>http://silks.csb.gov.in</u>). Necessary training will be provided to all the personals to be engaged in the field surveys on use of the GAGAN based Mobile App at the State Remote Sensing Centres of the respective states... Training will be provided to the selected candidates on the next day of the interview at the respective State Remote Sensing Centres. No TA/DA will be provided to the candidates to attend the interview and the training.

3. RECRUITMENT OF PROJECT ASSISTANTS

3.1 The recruitment process:

Project Assistant will be recruited in the states in proportion of the assets to be surveyed (geotagged) by conducting walk-in interviews in the respective State Remote Sensing Centres. The eligible candidates will be allowed to appear for the interview before the selection committee. The selection to the positions will be purely on the basis of

performance in the interview and the decision of the selection committee will be final and no correspondence from any candidates in any form will be entertained. The Services of the Project Assistants will be purely temporary and mere continuation of their services for a longer period will not entitle them for any claim to any permanent position. Director, NESAC reserves the right to cancel/postpone the interview without any reason thereof. He also reserves the right to terminate the service, even before completion of the project for which no appeal thereof shall be made. It is planned that two Project Assistants will be recruited per districts for all the districts having assts under NERTPS project. According following are the tentative number of manpower to be recruited in different states;

SI No	Name of State	No of districts	Names of districts	Required no of Project Assistants
1	Assam (including BTC)	13	Biswanath Chariali, Golaghat, Dhemaji, Marigaon, Sonitpur, Cachar, Kamrup, Lakhimpur, Darrang, Udalguri, Kokrajhar, Baksa, Chirang	26
2	Arunachal Pradesh	6	East Siang, Papumpare, Upper Subansiri, West Siang, West Kameng, Changlang, Siang	12
3	Manipur	11	Kangpokpi, Senapati, Chandel, Churachandpur, Tamenglong, Bishnupur, Imphal East, Imphal West, Thoubal, Jiribam	22
4	Nagaland	11	Dimapur, Kiphire, Kohima, Longleng, Mokokchung, Mon, Phek, Tuensang, Peren, Wokha, Zunheboto	22
5	Meghalaya	3	East Garo Hills, West Garo Hills, West Jantia Hills	6
6	Mizoram	6	Kolasib, Lawngtlai, Lunglei, Mamit, Serchhip, Champhai	12
7	Tripura	2	West Tripura , Dhalai	4
8	Sikkim	3	South Sikkim, West Sikkim, East Sikkim	6

Preference will be given to the candidates belonging to the state for which recruitment is made considering the nature of the job.

If the number of candidates for Walk-in-Interview found to be high, screening of the candidates will be done based on marks obtaining in the qualifying degree. Even though candidates having higher degree, marks obtained in the graduate degree/ diploma will only be considered. A ratio of 1:5 will be maintained for number of posts and the candidates to be called for the interview after screening.

Dates and place of Interviews for the selected states are given below:

SI No	Name of State	Date of Walk- in Interview	Time of Reporting	Place of Interview
1	Assam (other than BTC)	26.02.2020	8.30 Hrs	Assam Remote Sensing Application Centre Bigyan Bhawan, Near IDBI Building Guwahati 781 005 Assam
2	BTC	11.03.2020	9.00 Hrs	Office of The Director of Sericulture, BTC Bahalpur, Kokrajhar Road, Adabari, Kokrajhar 783376 Assam

3	Arunachal Pradesh	24.02.2020	9.00 Hrs	State Remote Sensing Applications Centre-Arunachal Pradesh Vivek Vihar, Itanagar 791113. A.P.
4	Manipur	24.02.2020	8.30 Hrs	Manipur Remote Sensing Applications Centre North Block, Annex Building, New Secretariat, Fourth Floor Imphal 795001 Manipur
5	Nagaland	03.03.2020	8.30 Hrs	Nagaland State Science and Technology Council (NASTEC) Science & Technology Complex, Below New Civil Secretariat Kohima 797001 Nagaland
6	Meghalaya	09.03.2020	9.00 Hrs	North Eastern Space Applications Centre Umiam 793103 Meghalaya
7	Mizoram	02.03.2020	9.00 Hrs	Mizoram Remote Sensing Application Centre Chaltlang 796012 Aizawl, Mizoram
8	Tripura	03.03.2020	9.30 Hrs	Tripura Space Applications centre Tripura state Council of Science & Technology Vigyan Bhawan, Pandit Nehru Complex P.O. Kunjaban, Agartala 799 006 Tripura
9	Sikkim	05.03.2020	9.30 Hrs	Sikkim State Council of Science & Technology Development Area Gangtok- 737101 Sikkim

3.2 Educational Qualification and Age Limit:

The candidates should be having Graduate degree in any discipline or Diploma in any engineering subject from a recognized university/Institute obtaining minimum aggregate of 45% marks. The candidates should have basic computer knowledge. Operation of the Smart phones and Internet will be prerequisite criteria for selection of the candidates. Energetic and tech-savvy candidates will be preferred considering the job requirement. Age of the candidates should not be more than 32 years.

3.3. Other requirements of Candidates

During the survey, the Project Assistants have to travel to the respective location of the assets, which will require constant travel. In view of this, it is required that the interested candidates preferably need to have their own vehicle/arrangement of travel along with an android based smart phone of standard configuration.

3.4 Remuneration

₹ 16,000/- per month will be the remuneration of the Project Assistants (fixed amount) will be paid. Salary will be deducted proportionately for the days of absent.

3.5 Additional incentives

An amount of Rs 250 will be given to the Project Assistant for successful completion of geotagging of one asset. This is to cover his travel cost to reach the locations of the assets. The assets will be verified in the dashboard system for certifying that these are successfully been completed. The decision of NESAC on this matter will be final.

3.6 Other Conditions

- Interested and eligible candidates are required to directly come to the venue along with their Biodata (as per prescribed format) and all relevant original documents in proof of details furnished in the Biodata along with a set of self-attested photocopies. Candidates who are already employed under Central/State Government, Public Sector Undertakings or Autonomous Bodies will also have to produce the 'No Objection Certificate', in original, at the time of interview. In case the candidate fails to produce any of the above documents or if any information furnished in the Biodata is found to be wrong or false, the candidate will not be interviewed. The Biodata for m a t is hosted in the NESAC web-site www.nesac.gov.in
- Biodata should be neatly typed and then print-out to be taken. Hand written Biodata will not be accepted.
- Date for determining the eligibility of all candidates in every respect shall be the date of walk-in-interview. The applicants are advised to fill in all their particulars in the biodata format carefully.
- Only Indian Nationals need to appear
- Government strives to have a workforce which reflects gender balance and women candidates are encouraged to apply
- Candidates attending the walk-in interview will have to produce all relevant original documents in proof of details furnished in the biodata along with a set of self-attested photocopies. Candidates who are already employed under central/state government, public sector undertakings or autonomous bodies will also have to produce the 'no objection certificate', in original, at the time of the walk-ininterview. In case the candidate fails to produce any of the above documents or if any information furnished in the application is found to be wrong or false, the candidate will not be interviewed.
- Canvassing in any form will lead to disqualification.
