

No.8/2/2014-NISE
National Institute of Solar Energy
(An Autonomous Institute of Ministry of New and Renewable Energy)
Gwal Pahari, Gurgaon

Subject: Empanelment / Engagement of Senior Consultants (2), Research Associates (2), Senior Research Fellow (2), Junior Research Fellow (4), Data Analyst (2) & Helper (2) in National Institute of Solar Energy

National Institute of Solar Energy (NISE) is an Autonomous Institute of Ministry of New and Renewable Energy, Government of India recently created by converting its erstwhile Solar Energy Centre to function as an Apex National Centre for research and technology development and related activities in the areas of Solar Energy Technologies in the Country. NISE is located on a 200 acre campus at the Gurgaon- Faridabad Road, Gwalpahari, Gurgaon. The Institute works on development of Solar Energy Technologies and practices and contributes in advancement of related Science and Engineering. The R & D activities of NISE are carried out in coordination with other research organizations and industry. NISE invites applications from suitable candidates for their empanelment / engagement under the following categories.

Sl. No	Number, Name/ Category & Qualification	Period of Engagement	Job Requirement	Consolidated remuneration
1.	<p>2 (Two) Senior Consultants Solar Thermal (ST) – 1 No. Solar Photovoltaic (SPV) – 1 No. (i) Essential Qualification(s) Master's degree in Science or M.Tech in Engineering / B. Tech. with Ph. D in Solar Energy from a recognized university (ii) Experience : Working Experience should be more than 20 years in the relevant field (ST or SPV). Senior Professor with Experience / Scientist (Retired or Retiring) with several years of research experience /R&D projects Consultancy/organizing training program and having exposure for Indian and foreign Universities will be preferred. (iii) Desirable Retired Senior Professor/Director of an R&D institution/ Leader of Research Group will be Preferred.</p>	<p>Purely on short-term contract basis for a period of one year which can be extended on year to year basis depending on the performance of the candidate /need of the institution for the maximum period of 3 years. There is no upper age limit for exceptionally qualified /experienced candidate.</p>	<p>Should be conversant with co-ordination of Solar R & D activities / Solar Projects</p>	<p>Rs. 75,000 per month.</p>

Sl. No	Number, Name/ Category & Qualification	Period of Engagement	Job Requirement	Consolidated remuneration
2.	<p>2 (Two) Research Associate Solar Thermal – 1 No. Solar Photovoltaic – 1 No.</p> <p>(i) Essential Qualification(s) B.Tech in Mechanical / Electrical / Electrical & Electronics / Electronics & communication / Telecommunication / Instrumentation) / Solar Energy/ M.Sc. (Physics or Renewable Energy) from a recognized university with at least 65 % marks or equivalent CGPA with 4 years' experience (R & D centres / Institutions/ Universities) OR M.Tech (in Solar Energy or Energy) with at least 65 % or equivalent CGPA and 2 years' of work Experience in solar energy OR Ph.D. in the field of Solar energy (ii) Desirable: Research experience in the field of Solar Energy.</p>	<p>Purely on short-term contract basis for a period of one year which can be extended on year to year basis depending on the performance of the candidate /need of the institution. The upper age limit would be 45 years on the date of publication of this advertisement. Age relaxation as per govt rules</p>	<p>Should be conversant with co-ordination of Solar R & D activities / Solar Projects</p>	<p>Rs. 50,000 per month.</p>
3	<p>2 (Two) Senior Research Fellow Solar Thermal – 1 No. Solar Photovoltaic – 1 No</p> <p>(i) Essential Qualification(s) B.Tech in Mechanical / Electrical / Electrical & Electronics / Electronics & Communication / Telecommunication / Instrumentation) / Solar Energy/ M.Sc. (Physics or Renewable Energy) from a recognized university equivalent with at least 60% marks and Two years of working experience in Solar Energy OR M. Tech. in Energy or Solar Energy with at least 60% marks.</p> <p>(ii) Desirable: Experience in R & D Centres /Institutions/Industries whereas at least one year should be in solar energy.</p>	<p>Purely on short-term contract basis for a period of one year which can be extended on year to year basis as maximum period of three years depending on the performance of the candidate /need of the institution. The upper age limit would be 28years on the date of publication of this advertisement. Age relaxation as per govt rules.</p>		<p>Rs. 25,000/- per month</p>

4	<p>4 (Four) Junior Research Fellow Solar Thermal – 2 No. Solar Photovoltaic – 2 No</p> <p>(i) Essential Qualification(s) B. Tech. in Mechanical / Electrical /Electrical & Electronics/Electronics & communication / Telecommunication / Instrumentation/Solar Energy / M.Sc. (Physics or Renewable Energy) from a recognized university or equivalent from a recognized university or equivalent with at least 60% marks OR M. Tech. in Energy or Solar Energy</p> <p>(ii) Desirable Working experience in R & D Centres /Institutions of solar energy.</p>	<p>Purely on short-term contract basis for a period of one year which can be extended on year to year basis depending on the performance of the candidate /need of the institution. The upper age limit would be 25 years on the date of publication of the advertisement. Age relaxation as per govt rules.</p>		<p>Rs. 20,000/- per month</p>
5	<p>2 (Two) Data Analyst Solar Thermal – 1 No. Solar Photovoltaic – 1 No</p> <p>(i) Essential Qualification(s) Graduate from a recognized university or equivalent.</p> <p>(ii) Experience : At least 2 years of experience in data entry and knowledge of Ms office, visual basic, mat-lab</p> <p>(iii) Desirable Good knowledge of English and D.T.P will be Preferred.</p>	<p>Purely on short-term contract basis for a period of one year which can be extended on year to year basis depending on the performance of the candidate /need of the institution. The upper age limit would be 35years on the date of publication of this advertisement. Age relaxation as per govt. rules</p>		<p>Rs. 20,000/- per month</p>
6	<p>2 (Two) Helper Solar Thermal – 1 No. Solar Photovoltaic – 1 No</p> <p>(i) Essential Qualification(s) 10th pass with some experience in office work like file movement, Xeroxing, attending phone call, mail received/ dispatch</p>	<p>Purely on short-term contract basis for a period of one year which can be extended on year to year basis depending on the performance of the candidate /need of the institution.</p>		<p>Rs. 15,000/- per month</p>

Duration /other terms and conditions

1. The NISE reserves the right to accept or reject in part or in full any or all the responses without assigning any reasons. The number of vacancies may vary and the NISE reserves the right to increase or decrease the number of vacancies or create a panel for filling up positions arising in future.
2. The engagement of the above positions is of a temporary (Non-Official) nature and can be withdrawn at any time within the period mentioned above without assigning any reason or prior notice and shall not bestow any claim or right for seeking regular employment in the National Institute of Solar Energy.
3. No other allowance or facilities like HRA, medical, accommodation, etc., will be permissible. No TA / DA will be provided any for attending the interview / joining the post upon selection.
4. Mere fulfillment of Educational Qualification will not entitle the candidate for being called for interview. The applications will be shortlisted based on the academic records / educational qualifications / experience in the required field relevant to the actual job requirements by Screening Committee. Incomplete application will be out-richtly rejected and no correspondence for that will be entertained
4. Other terms and conditions will be as stipulated in the engagement offer as and when issued.

How to apply

Interested candidates may send their CVs in the prescribed format as per **Annexure I** with attested photocopies of documents in support of educational qualifications, age and experience etc. in a sealed cover super scribed **“Application for the post applied for (as the case may be) in NISE”** to the following address. Applications from the eligible candidates should reach within **21 days** from the date of publication of the advertisement.

(Dr. Praveen Saxena)
Director General
National Institute of Solar Energy
Gwal Pahari, Gurgaon-Fridabad Road,
Gurgaon – 122003 (Haryana)

APPLICATION FORMAT FOR ENGAGEMENT AS CONSULTANT / RA/ SRF/ JRF IN NATIONAL INSTITUTE OF SOLAR ENERGY (NISE)



NAME OF THE POSITION APPLIED FOR.....

PARTICULARS

1. NAME

2. FATHER'S NAME

3. MOTHER'S NAME

4. DATE OF BIRTH (DD/MM/YYYY).....

5. AGE as on date of advertisement

YEARS

MONTHS

DAYS

6. NATIONALITY

7. Mailing address with
(Tele/MOB NO and E-mail Address)

.....

8. PERMANENT ADDRESS

.....

.....

9. EDUCATIONAL QUALIFICATIONS

SL.NO	COURSE	SUBJECT	BOARD/UNIVERSITY/INSTITUTE	YEAR OF PASSING	PERCENTAGE OF MARKS/CGPA

10. WORKING EXPERIENCE

SL.NO	ORGANIZATION/INSTITUTION	PERIOD		NATURE OF WORK /AREA OF RESEARCH	REMARKS
		FROM	TO		

11. Publications (if any):

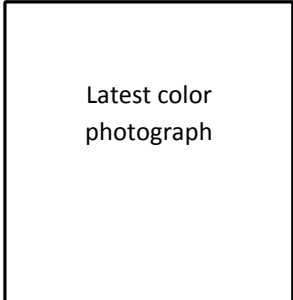
12. Academic attainments/ Experience

13. Computer excellence and knowledge

Place and Date

Signature

APPLICATION FORMAT FOR DATA ANALYST / HELPER IN NATIONAL INSTITUTE OF SOLAR ENERGY (NISE)



NAME OF THE POSITION APPLIED FOR.....

PARTICULARS

1. NAME

2. FATHER'S NAME

3. MOTHER'S NAME

4. DATE OF BIRTH (DD/MM/YYYY).....

5. AGE as on date of advertisement

YEARS

MONTHS

DAYS

6. NATIONALITY

7. Mailing address with
(Tele/MOB NO and E-mail Address)

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8. PERMANENT ADDRESS

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9. EDUCATIONAL QUALIFICATIONS

SL.NO	COURSE	SUBJECT	BOARD/UNINERSITY/INSTITUTE	YEAR OF PASSING	PERCENTAGE OF MARKS/CGPA

10. WORKING EXPERIENCE

SL.NO	ORGANIZATION/INSTITUTION	PERIOD		NATURE OF WORK /AREA OF RESEARCH	REMARKS
		FROM	TO		

11. Computer excellence and knowledge about Ms Office, Visual basic, (only for Data Analyst)

12. Any other relevant Information

Place and Date

Signature