



Ref. No. : 2-8/HR/NCSCM/2015/1

1st April 2015

Advertisement for Selection of Project Staff

Advertisement No. P1/Rec/2015

National Centre for Sustainable Coastal Management (NCSCM) is a research organisation of the Ministry of Environment, Forests and Climate Change, Government of India, related to management of the coastal and marine areas. The organisation is looking for the below mentioned Project Staff for various projects and Young professional on Contract basis.

S. No.	Designation	Post Code	No. of Post	Monthly Remuneration	Qualification / Experience
1.	Project Scientist-I	PSI	1	Rs.40000/-	<p>Essential : First class Post Graduate degree in Science/ /Humanities with 2 years of experience in research relevant subject or First class Post Graduate in technology with 1 year of Experience in research in relevant subject.</p> <p>Desirable : PhD desirable</p> <p><u>Roles and Responsibilities</u></p> <ul style="list-style-type: none">• Preparation of various thematic layers in GIS as required for the project/ research study• Delineation and Demarcation of Ecological Sensitive Ecosystems (Mangrove, Coral reef, Mudflat, Sand dunes etc) for mainland and islands of India• Prepare maps of Coastal Land use, geomorphology,

					<p>Transport and Drainage for Indian Coast and Andaman and Nicobar Islands using High resolution Satellite Images.</p> <ul style="list-style-type: none"> • Preparation of ICRZ and IIMP for habited and uninhabited Islands of Andaman & Nicobar based on IPZ 2011 • Creation of Biodiversity information system
2.	Project Associate	PA	4	Rs.30,000/-	<p>Essential : First Class Post Graduate degree in Natural Science/ with one years of experience in research/teaching or First class post-Graduate in Technology</p> <p>Desirable : PhD</p> <p><u>Roles and Responsibilities</u></p> <ul style="list-style-type: none"> • Delineation of High Tide Line using high resolution satellite imagery and/ or aerial photographs • Mapping of land use/ land cover using satellite images • Interpretation of Coastal Geomorphology for Indian Coast • To prepare Sand dune mapping using Ortho images
3.	Project Associate-II	PA-II	1	Rs.25,000/-	<p>Essential : First Class Post Graduate degree in Natural Science/ with one years of experience in research/teaching or First class post-Graduate in Technology</p>

					<p>Desirable : PhD</p> <p><u>Roles and Responsibilities</u></p> <ul style="list-style-type: none"> • Preparation of Wind Speed Distribution map at Different Depths • Mapping Wind Energy blocks for Indian Coast • Identify high potential wind Energy sites along the Coast of India • Preparation of solar Energy Distribution map at different depths
4.	Young Professional -1	YP-1	1	Rs.38000/-	<p>Essential : Graduate degree in Engineer with minimum 4 years relevant experience .</p> <p><u>Roles and Responsibilities</u></p> <ul style="list-style-type: none"> • Hands on experience in HPC maintenance. • Unified storage Configuration. • Firewall Configuration and Maintenance. • Router and Switch Configuration. • Systems and Network Administration in Multi platform. • Domain server and Application Server Configuration.
5.	Young Professional-2	YP-2	1	Rs.32000/-	<p>Essential : Graduate degree with minimum 2 years relevant experience</p>

					<p><u>Roles and Responsibilities</u></p> <ul style="list-style-type: none"> • General Office Maintenance • Housekeeping and Physical Security Services • Power (EB / Generator) • Pest Control Services • Electrical and Plumbing Maintenance • Office Equipment Maintenance
5.	Young Professional-3	YP-3	1	Rs.35000/-	<p>Essential : Graduate degree in any Discipline with 3 years experience. Need to have good communication skill in English and having knowledge in Computers.</p> <p>Desirable : Communication skill in Hindi and English. Experience in relevant field will be preferable.</p> <p>Roles & Responsibilities :</p> <ul style="list-style-type: none"> • Personal Secretary to the top Executive • Arranging travel, accommodation and to provide general assistance during presentations • Screening phone calls, enquiries and requests, and handling them when appropriate; • Meeting and greeting visitors at all levels of seniority;

					<ul style="list-style-type: none"> • Organising and maintaining diaries and making appointments; • Liaising with clients, vendors and other staff.
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Walk-in Interviews will be held at National Centre for Sustainable Coastal Management (NCSCM), Koodal Building, Anna University Campus, Guindy, Chennai 600 025 on 9th April 2015 at 10.30 A.M.

General Conditions:

1. No TA / DA will be paid for attending the selection process.
2. The appointment will be purely on temporary basis, for a period of six (06) months. Further extension, for a similar / varying period, is purely based on the performance of the individual and or the project term.
3. The place of posting will be in Chennai or at any other location in India as required. The positions may involve field activities based on the requirement of the project.
4. The number of positions would vary from what is advertised, as per the discretion of the Director, NCSCM.
5. Director NCSCM may consider selecting any candidate for a lower position/remuneration, based on the performance of the candidate in the selection process. Mere procession of the qualifying criteria does not entitle, the candidate, the post applied for.
6. Candidates will have to produce the proof of details furnished in their applications, in original, when appearing for the selection process. Failure to do will render the candidature as not qualified.
7. Number of years of experience will be counted after the year of award of the qualifying degree.
8. It may be noted that if, at any stage, it is discovered that an attempt has been made by the applicant to wilfully conceal or misrepresent the facts, his/her candidature will be summarily rejected or his/her employment terminated.
9. Decision of the Director NCSCM is final.

Sd/-
Director