



Indian Oil Corporation Ltd.

Research & Development Centre

Faridabad

(Advt No. R&D/92)

Explore fabulous career opportunities with IndianOil R&D

IndianOil is India's flagship national oil company with business interest straddling the entire hydrocarbon value chain - from refining, pipeline transportation and marketing of petroleum products to exploration & production of crude oil & gas, marketing of natural gas and petrochemicals. It is the leading Indian corporate in the Fortune 'Global 500' listing, ranked at the 88th position in the year 2013.

With over 34,000-strong workforce, IndianOil has been helping to meet India's energy demands for over half a century. With a corporate vision to be the Energy of India, IndianOil closed the year 2012-13 with a sales turnover of ₹ 4,47,096 crores and profits of ₹ 5,005 crores.

At IndianOil, operations are strategically structured along business verticals - Refineries, Pipelines, Marketing, R&D Centre and Business Development - Exploration & Production, Petrochemicals and Natural Gas. To achieve the next level of growth, IndianOil is currently forging ahead on a well laid-out road map through vertical integration - upstream into oil exploration & production (E&P) and downstream into petrochemicals - and diversification into natural gas marketing, alternative energy, besides globalization of its downstream operations. Having set up subsidiaries in Sri Lanka, Mauritius and the United Arab Emirates (UAE), IndianOil is simultaneously scouting for new business opportunities in the energy markets of Asia and Africa.

Applications are invited from **Indian Nationals** desirous of a career in **Research & Development** for the positions listed below. The Corporation offers excellent opportunities for individual growth and contribution based on performance and potential.

S. No.	Areas	No. of Posts	Qualifications & Experience
1.	Intellectual Property Post Code - IP01 Sr. Officer (Gr B)	1 (One)	Qualifications: Bachelors Degree in Engineering (Chemical/Mechanical) or M.Sc (Chemistry / Bio-technology / Polymer) With minimum 65% marks or above and Registered Patent Agent with Indian Patent office or any other patent office such as USPTO & EPO Experience(Essential): Minimum 3 years as IP Professional in a firm / industry of repute Experience after Registration as Patent Agent will only be considered. Maximum Age: 35 years (with relaxation of up to 3 years for higher experience i.e. 1 year of age relaxation for additional 1 year of experience up to a maximum of 38 years).
2.	Nanotechnology Post Code - NT01 Chief Research Manager (Gr F) / Senior Research Manager (Gr E) (See Note 1)	1 (One)	Qualifications: a) PhD in Experimental Physics (Nano Metal Synthesis / CNT synthesis & characterization) OR b) PhD in Physical Chemistry (Surface Chemistry / CNT Characterization / Milling with subject in Surface chemistry/ Colloidal chemistry/ Nanoparticle synthesis with top down technology & characterization) OR c) PhD in Material Science (Nano Metal Synthesis / Nanocomposites / Milling) With minimum 65% marks or above in graduation as well as in Post-graduation Experience (Essential): Minimum 15 years of experience in relevant area after PhD for Grade F Minimum 12 years of experience in relevant area after PhD for Grade E Upper Age Limit: For Grade F: 53 years For Grade E: 50 years Relevant Areas of Experience: Experience after PhD should be in the capacity of a Senior Scientist in R&D/ academic/ industry necessarily in application of nano-particles / dispersions in liquid-liquid and liquid-solid inter-phases in any of the following areas: A. Petroleum chemistry B. Nanofluid synthesis & characterization in hydrocarbon medium C. Nanoparticle surface modification Further experience in the following areas will be desirable: A. Analytical characterization (electron microscopy, Raman spectroscopy) B. Molecular modeling of surfactants NOTE 1: In case suitable candidates with desired experience & upper age limit in relevant area as mentioned above for Grade F are not available, candidates with experience and maximum age for Grade E may be considered for selection as Sr. Research Manager. Hence applications are also invited from candidates with qualification, upper age limit and experience in the relevant area for Grade E as mentioned above. However, they should clearly specify the grade for which they are applying and they will strictly be shortlisted / rejected for the grade applied. Candidates are advised to apply only for the grade for which they strictly meet the advertised criteria. In case of PhD, research work carried out during PhD will not be considered as work experience.
3.	Bitumen Post Code - BT01 Chief Research Manager (Gr F) / Senior Research Manager (Gr E) (See Note 2)	1 (One)	Qualifications: PhD in Organic Chemistry With minimum 65% marks or above in graduation as well as in Post graduation Experience(Essential): Minimum 15 years of experience in relevant area after PhD for Grade F. Minimum 12 years of experience in relevant area after PhD for Grade E. Upper Age Limit: For Grade F: 53 years For Grade E: 50 years Relevant Areas of Experience: A. Bitumen modification B. Development of bituminous products NOTE 2: In case suitable candidates with desired experience and upper age limit in relevant area as mentioned above for Grade F are not available, candidates with experience and maximum age for Grade E may be considered for selection as Sr. Research Manager. Hence applications are also invited from candidates with qualification, upper age limit and experience in the relevant area for Grade E as mentioned above.

S. No.	Areas	No. of Posts	Qualifications & Experience
4.	Fuel cell Post Code - FC01 Dy. Manager Research (Gr C) / Senior Research Officer (Gr B) (See Note 3)	2 (Two)	Qualifications: a. M. Tech in Chemical Engineering OR b. M. Tech in Electrochemical Engineering With minimum 65% marks or above in graduation as well as in Post graduation Experience(Essential): Minimum 5 years of experience after M. Tech preferably in the area of Fuel Cell operation & testing for Grade C. Minimum 3 years of experience after M. Tech preferably in the area of Fuel Cell operation & testing for Grade B. Upper Age Limit: For Grade C: 36 years For Grade B: 32 years NOTE 3: In case suitable candidates with desired experience and upper age limit in relevant area as mentioned above for Grade C are not available, candidates with experience and maximum age for Grade B may be considered for selection as Sr. Research Officer. Hence applications are also invited from candidates with qualification, upper age limit and experience in the relevant area for Grade B as mentioned above. However, they should clearly specify the grade for which they are applying and they will strictly be shortlisted / rejected for the grade applied. Candidates are advised to apply only for the grade for which they strictly meet the advertised criteria. In case of PhD done after M. Tech, research work carried out during PhD will not be considered as work experience.
5.	Fuel cell Post Code - FC02 Dy. Manager Research (Gr C) / Senior Research Officer (Gr. B) (See Note 4)	1 (One)	Qualifications: M. Tech in Mechanical Engineering With minimum 65% marks or above in graduation as well as in Post-graduation Experience (Essential): Minimum 5 years of experience after M. Tech for Grade C preferably in the area of Hydrogen / Fuel Cell Minimum 3 years of experience after M. Tech for Grade B preferably in the area of Hydrogen / Fuel Cell Upper Age Limit: For Grade C: 36 years For Grade B: 32 years NOTE 4: In case suitable candidates with desired experience and upper age limit in relevant area as mentioned above for Grade C are not available, candidates with experience and maximum age for Grade B may be considered for selection as Sr. Research Officer. Hence applications are also invited from candidates with qualification, upper age limit and experience in the relevant area for Grade B as mentioned above. However, they should clearly specify the grade for which they are applying and they will strictly be shortlisted / rejected for the grade applied. Candidates are advised to apply only for the grade for which they strictly meet the advertised criteria. In case of PhD done after M. Tech, research work carried out during PhD will not be considered as work experience.
6.	Petrochemicals & Polymers Post Code - PP01 Research Officer (Gr A)	2 (Two)	Qualifications: a. PhD in Chemistry (Organo-metals) OR b. PhD in Polymer science (Organo-metals and or Catalysts and or Polymerization processes) With minimum 65% marks or above in graduation as well as in Post-graduation Experience(Preferred): Candidates with the following experience will be preferred: A. Synthesis of organometallic compounds B. Handling of air and moisture sensitive chemicals/materials C. Synthesis and characterization of Ziegler-Natta / metallocene catalysts D. Polymerization / copolymerisation of ethylene, propylene and higher olefins using Ziegler-Natta / metallocene catalysts E. Bench scale polymerization reactors / pilot plant Upper Age Limit: 32 years In case of PhD, research work carried out during PhD will not be considered as work experience.

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HINDUSTAN PETROLEUM CORPORATION LIMITED

(A Government of India Enterprise)

Regd. Office : 17, Jamsheedi Tata Road, Churchgate, Mumbai - 400 020, INDIA

Explore new frontiers of success...

Invites Senior R&D Professionals

Hindustan Petroleum Corporation Ltd., is a mega integrated Oil refining and marketing company with Gross Sales of ₹ 1,88,131 Crores and 267th position in the prestigious list of Fortune Global 500 Companies during 2011-12. HPCL accounts for about 19.95% of the market share and also operates the largest Lube Refinery in India producing Lube Base Oils of international standards, which accounts for over 40% of the India's total Lube Base Oil production.

HPCL, with its performance oriented culture and well-rounded peoples' policies has won several prestigious awards like the "Forerunner Refiner of the Year" Award 2011, by Star Refiner Awards, "Golden Peacock HR Excellence Award" for the year 2011, the "CIO 100" Award by IDC, for the seventh consecutive year for innovation use of IT to deliver value and many others.

With growing market competition & increased complexity of the refineries to produce lighter, greener and value added products from heavier crude oils and valid latest technologies in the existing refineries, HPCL has ambitious plans to establish and expand a strong R&D base to provide much desired technical leverage.

HPCL has taken up various R&D initiatives & projects in line with its strategic business plans. The major activities initiated by HPCL, include setting-up World class R&D Centre at Bangalore and undertaking collaborative projects with national/international organizations & institutions in fundamental as well as novel research areas. Being an environment conscious organization, HPCL also intends to widen its current scope by producing Alternative Fuels.

In our endeavor to build a knowledge-based Team for achieving excellence in R&D, we are looking for highly Experienced Professionals with outstanding track record, as per the details below.

1. Position: Dy. General Manager - Petro Engineering
No. of positions: 1 (One) Upper Age Limit: 52 years
Essential Qualification: Ph.D or M.Tech in Chemical Engineering. Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation. Eligibility for Ph.D holders would be Ph.D after M.Tech / B.Tech in relevant branch of engineering.
Experience: 16 years of relevant experience. 2 years relaxation for Ph.D holder.
Research Experience has to be in the relevant specialized area. Research work carried out during course of acquiring Ph.D will not be considered as work experience.

2. Position: Senior/Chief Manager - FCC
No. of positions: 1 (One) Upper Age Limit: 45/50 years
Essential Qualification: Ph.D or M.Tech in Chemical Engineering. Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation. Eligibility for Ph.D holders would be Ph.D after M.Tech / B.Tech in relevant branch of engineering.
Experience: 12 years of relevant experience for St.G.E and 15 years for St.G.F.
2 years relaxation for Ph.D holder.
Research Experience has to be in the relevant specialized area. Research work carried out during course of acquiring Ph.D will not be considered as work experience.

3. Position: Senior/Chief Manager - FCC
No. of positions: 1 (One) Upper Age Limit: 45/50 years
Essential Qualification: Ph.D or M.Tech in Chemical Engineering. Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation. Eligibility for Ph.D holders would be Ph.D after M.Tech / B.Tech in relevant branch of engineering.
Experience: 12 years of relevant experience for St.G.E and 15 years for St.G.F.
2 years relaxation for Ph.D holder.
Research Experience has to be in the relevant specialized area. Research work carried out during course of acquiring Ph.D will not be considered as work experience.

4. Position: Senior/Chief Manager - Crude Evaluation
No. of positions: 1 (One) Upper Age Limit: 45/50 years
Essential Qualification: Ph.D or M.Tech in Chemical Engineering. Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation. Eligibility for Ph.D holders would be Ph.D after M.Tech / B.Tech in relevant branch of engineering.
Experience: 12 years of relevant experience for St.G.E and 15 years for St.G.F.
2 years relaxation for Ph.D holder.
Research Experience has to be in the relevant specialized area. Research work carried out during course of acquiring Ph.D will not be considered as work experience.

5. Position: Senior/Chief Manager - Analytical
No. of positions: 1 (One) Upper Age Limit: 45/50 years
Essential Qualification: Ph.D in Analytical / Organic / Physical Chemistry. Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation. Eligibility for Ph.D holders would be Ph.D after M.Sc in relevant branch.

6. Position: Senior/Chief Manager - Hydro-Processing
No. of positions: 2 (Two) Upper Age Limit: 40 years
Essential Qualification: Ph.D or M.Tech in Chemical Engineering. Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation. Eligibility for Ph.D holders would be Ph.D after M.Tech / B.Tech in relevant branch of engineering.
Experience: 9 years of relevant experience. 2 years relaxation for Ph.D holder.
Research Experience has to be in the relevant specialized area. Research work carried out during course of acquiring Ph.D will not be considered as work experience.

7. Position: Manager - Catalysts
No. of positions: 1 (One) Upper Age Limit: 40 years
Essential Qualification: Ph.D or M.Tech in Chemical Engineering or Ph.D in Inorganic or Physical Chemistry. Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation. Eligibility for Ph.D holders would be Ph.D after M.Tech / B.Tech or M.Sc in relevant branch.
Experience: 9 years of relevant experience. 2 years relaxation for Ph.D holder after M.Tech / B.Tech.

8. Position: Manager - Modeling & Simulation
No. of positions: 1 (One) Upper Age Limit: 40 years
Essential Qualification: Ph.D or M.Tech in Chemical Engineering. Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation. Eligibility for Ph.D holders would be Ph.D after M.Tech / B.Tech in relevant branch of engineering.
Experience: 9 years of relevant experience. 2 years relaxation for Ph.D holder.
Research Experience has to be in the relevant specialized area. Research work carried out during course of acquiring Ph.D will not be considered as work experience.

9. Position: Manager - Crude Evaluation
No. of positions: 1 (One) Upper Age Limit: 40 years
Essential Qualification: Ph.D or M.Tech in Chemical Engineering. Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation. Eligibility for Ph.D holders would be Ph.D after M.Tech / B.Tech in relevant branch of engineering.
Experience: 9 years of relevant experience. 2 years relaxation for Ph.D holder.
Research Experience has to be in the relevant specialized area. Research work carried out during course of acquiring Ph.D will not be considered as work experience.

10. Position: Manager - Analytical
No. of positions: 2 (Two) Upper Age Limit: 40 years
Essential Qualification: Ph.D in Analytical / Organic / Physical Chemistry. Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation. Eligibility for Ph.D holders would be Ph.D after M.Sc in relevant branch.
Experience: 9 years of relevant experience. 2 years relaxation for Ph.D holder after M.Tech / B.Tech.

11. Position: Manager - Nano Tech / Tribotechnology
No. of positions: 1 (One) Upper Age Limit: 40 years
Essential Qualification: Ph.D in Nanotechnology / Tribotechnology / Inorganic or Physical Chemistry. Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation. Eligibility for Ph.D holders would be Ph.D after M.Tech / B.Tech or M.Sc in relevant branch.
Experience: 9 years of relevant experience. 2 years relaxation for Ph.D holder after M.Tech / B.Tech.

12. Position: Manager - Bio-Process
No. of positions: 1 (One) Upper Age Limit: 40 years
Essential Qualification: Ph.D in Biotechnology or Microbiology or M.Tech in Biotechnology. Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation. Eligibility for Ph.D holders would be Ph.D after M.Tech / B.Tech or M.Sc in relevant branch.
Experience: 9 years of relevant experience. 2 years relaxation for Ph.D holder after M.Tech / B.Tech.

13. Position: Senior Research Officer/Deputy Manager - FCC
No. of positions: 1 (One) Upper Age Limit: 35 years
Essential Qualification: Ph.D or M.Tech in Chemical Engineering. Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation. Eligibility for Ph.D holders would be Ph.D after M.Tech / B.Tech in relevant branch of engineering.
Experience: 4 years of relevant experience for St.G.B and 7 years for St.G.C. 2 years relaxation for Ph.D holder.
Research Experience has to be in the relevant specialized area. Research work carried out during course of acquiring Ph.D will not be considered as work experience.

14. Position: Senior Research Officer/Deputy Manager - Catalysts
No. of positions: 1 (One) Upper Age Limit: 35 years
Essential Qualification: Ph.D or M.Tech in Chemical Engineering or Ph.D in Inorganic or Physical Chemistry. Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation. Eligibility for Ph.D holders would be Ph.D after M.Tech / B.Tech or M.Sc in relevant branch.
Experience: 4 years of relevant experience for St.G.B and 7 years for St.G.C. 2 years relaxation for Ph.D holder after M.Tech / B.Tech.

15. Position: Senior Research Officer/Deputy Manager - Modeling & Simulation
No. of positions: 1 (One) Upper Age Limit: 35 years
Essential Qualification: Ph.D or M.Tech in Chemical Engineering / B.Tech with additional 2 years of experience in Process Design/Simulation & Modeling. Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation. Eligibility for Ph.D holders would be Ph.D after M.Tech / B.Tech or M.Sc in relevant branch.
Experience: 4 years of relevant experience for St.G.B and 7 years for St.G.C. 2 years relaxation for Ph.D holder after M.Tech / B.Tech.

16. Position: Senior Research Officer/Deputy Manager - Crude Evaluation
No. of positions: 1 (One) Upper Age Limit: 35 years
Essential Qualification: Ph.D or M.Tech in Chemical Engineering. Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation. Eligibility for Ph.D holders would be Ph.D after M.Tech / B.Tech in relevant branch of engineering.
Experience: 4 years of relevant experience for St.G.B and 7 years for St.G.C. 2 years relaxation for Ph.D holder.
Research Experience has to be in the relevant specialized area. Research work carried out during course of acquiring Ph.D will not be considered as work experience.

17. Position: Senior Research Officer/Deputy Manager - Analytical
No. of positions: 3 (Three) Upper Age Limit: 35 years
Essential Qualification: Ph.D or M.Sc in Analytical / Organic / Physical Chemistry. Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation. Eligibility for Ph.D holders would be Ph.D after M.Sc in relevant branch.
Experience: 4 years of relevant experience for St.G.B and 7 years for St.G.C. Research Experience has to be in the relevant specialized area. Research work carried out during course of acquiring Ph.D will not be considered as work experience.

18. Position: Senior Research Officer/Deputy Manager - Hydro-processing
No. of positions: 2 (Two) Upper Age Limit: 35 years
Essential Qualification: Ph.D or M.Tech in Chemical Engineering. Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation. Eligibility for Ph.D holders would be Ph.D after M.Tech / B.Tech in relevant branch of engineering.
Experience: 4 years of relevant experience for St.G.B and 7 years for St.G.C. 2 years relaxation for Ph.D holder.
Research Experience has to be in the relevant specialized area. Research work carried out during course of acquiring Ph.D will not be considered as work experience.

19. Position: Senior Research Officer/Deputy Manager - Catalysts (Utilities)
No. of positions: 1 (One) Upper Age Limit: 35 years
Essential Qualification: Ph.D or M.Tech in Chemical Engineering or Ph.D in Catalysts / Inorganic / Physical Chemistry. Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation. Eligibility for Ph.D holders would be Ph.D after M.Tech / B.Tech or M.Sc in relevant branch.
Experience: 4 years of relevant experience for St.G.B and 7 years for St.G.C. 2 years relaxation for Ph.D holder after M.Tech / B.Tech.
Research Experience has to be in the relevant specialized area. Research work carried out during course of acquiring Ph.D will not be considered as work experience.

20. Position: Deputy Manager - Bio Fuels & Syn. Lubes
No. of positions: 1 (One) Upper Age Limit: 35 years
Essential Qualification: Ph.D / M.Sc in Organic Chemistry / M.Tech / Post Graduation / B.Tech (Biotechnology). Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation. Eligibility for Ph.D holders would be Ph.D after M.Tech / B.Tech or M.Sc in relevant branch.
Experience: 5 years of relevant research experience for Ph.D. 8 years for M.Tech / M.Sc. & additional 2 years of experience for B.Tech.
Research Experience has to be in the relevant specialized area. Research work carried out during course of acquiring Ph.D will not be considered as work experience.

21. Position: Deputy Manager - Instrumentation/Analytical
No. of positions: 1 (One) Upper Age Limit: 35 years
Essential Qualification: Ph.D in Chemistry / M.Sc in Analytical Chemistry / M.Tech / B.Tech (Instrument Engineering). Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation. Eligibility for Ph.D holders would be Ph.D after M.Tech / B.Tech or M.Sc in relevant branch.
Experience: 5 years of relevant research experience for Ph.D. 8 years for M.Sc & additional 2 years of experience for B.Tech.
Research Experience has to be in the relevant specialized area. Research work carried out during course of acquiring Ph.D will not be considered as work experience.

22. Position: Deputy Manager - Lubricants, Additives & Automotive
No. of positions: 1 (One) Upper Age Limit: 35 years
Essential Qualification: Ph.D in Chemistry / M.Sc in Analytical / Organic Chemistry / M.Tech (Instrument Engineering / Chemical). Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation. Eligibility for Ph.D holders would be Ph.D after M.Tech / B.Tech or M.Sc in relevant branch.
Experience: 5 years of relevant research experience for Ph.D. 8 years for M.Tech / M.Sc.
Research Experience has to be in the relevant specialized area. Research work carried out during course of acquiring Ph.D will not be considered as work experience.

23. Position: Deputy Manager - Engine, Rig & Turbo Test
No. of positions: 1 (One) Upper Age Limit: 35 years
Essential Qualification: M.Tech / B.Tech (Chemical Engineering / Mechanical). Excellent academic record with minimum 60 % marks in Graduation as well as in Post-Graduation.
Experience: 8 years of relevant research experience for M.Tech & additional 2 years of experience for B.Tech.

CONCESSIONS/RELAXATIONS:

- Reservation of posts for SC, ST, OBC-NC are as per applicable Government Directives.
- Whenever the candidates (belonging to General and OBC-NC category) are required to have secured minimum 60% marks in respective examinations as per the essential qualification criteria, the same is relaxed to 50% for SC/ST/PWD candidates.
- Any request for change in Category (UR/SC/ST/OBC-NC/PWD) once filled in the online application form, will not be considered and accordingly applicable concession/relaxation will not be extended.
- The reserved category candidates are required to submit the caste/PWD certificate in prescribed format of Government of India, issued by the competent authority at the time of interview as applicable for appointment to the posts under Government of India, in support of their claim. In addition, the OBC-NC/OBC-NC (Non-Creamy Layer) candidates will be required to submit a valid caste certificate in the prescribed format applicable for purpose of reservation in appointment to posts under Government of India/GoI. For the OBC-NC candidates, the OBC-NC certificate will have to give a self-declaration, at the time of Personal Interview (relaxed for candidates belonging to Creamy Layer) and not entitled for concession admissible to OBC-NC candidates and such candidates will have to indicate their category as Unreserved (UR).
- In case the SC/ST/OBC-NC/PWD certificate has been issued in a language other than English/Hindi the candidates will be required to submit a self-certified translated copy of the same either in English or Hindi.
- Maximum age limit is relaxable by 5 years for SC & ST, 3 years for OBC-NC and 10 years for PWD. UR, 13 years for PWD. OBC-NC and 15 years for PWD: SC/ST candidates, as applicable.
- Maximum age limit relaxable by 5 years for candidates domiciled in Jammu & Kashmir between 01.01.1980 and 31.12.1989.
- Age relaxation by 5 years for Ex-servicemen & Commissioned Officers (Including ECOS / SSCOs) subject to rendering minimum 5 years military service and fulfillment of other conditions prescribed by Govt. of India.
- Whenever upper age limit is mentioned as 45/50 years for Salary Grade E/F position it implies that upper age limit for salary Grade E & Salary Grade F is 45 & 50 years respectively (refer to position no. 2, 3 & 4 & 5).

PHYSICAL FITNESS:

Destructive candidates seeking employment with Hindustan Petroleum needs to be medically fit as per Hindustan Petroleum's pre-employment/medical standard.

SELECTION METHODOLOGY:

Candidates fulfilling all of the above criteria (Based on scrutiny of the application and resume) will be called for personal interview/interview for assessing their technical & research aptitude and also for assessing their behavioral competencies. Candidates shortlisted in personal interview will be required to undergo medical examination. Reference for a medical examination does not mean final selection, which may please be noted. The final selection / Offer of Employment will be based on the candidate's performance in Personal Interview, availability of vacancies in various positions advertised, being declared as Medically Fit by HPC Designated Physician and subject to fulfillment of other eligibility criteria w.r.t Academic Qualification, work experience, Age, NCC (from present Employer, in case of candidates working in a Government / Quasi-Government / Public Sector Undertaking), Relieving letter etc. as may be applicable.

EMPLOYMENT AND PLACEMENTS:

Selected candidates will be placed in pay scale mentioned below. Besides basic pay and industrial pattern of DA, other allowances include HRA, Medical facilities, Gratuity, Contributory Provident Fund, Employees Pension Scheme, LTA, Contributory Superannuation Benefit, Performance related pay etc. and other perquisites shall be applicable as per the grade and Corporation's rules.

Current pay scales given below:

Sr. No	Position	Salary grade	Salary Scale (Rs.)	CTC (Appx.)
1	Chief Manager / Deputy General Manager	F/G	51,300 - 73,000*	17.64 Lacs
2	Senior Manager	E	43,200-68,000*	15.03 Lacs
3	Manager	D	36,600 - 62,000*	12.31 Lacs
4	Deputy Manager	C	32,900-58,000*	11.44 Lacs
5	Senior Officer	B	29,100-54,500*	10.12 Lacs

*Candidates selected for respective positions will be placed in the salary scale stated above. CTC is for candidates posted in metro cities and may vary for other locations. CTC includes different payments like post-employment benefits.

HOW TO APPLY:

Candidates matching above criteria w.r.t qualification, experience, age etc. can apply online through www.hindustanpetroleum.com. Online submission of the application will be allowed on the website up to 20th December, 2012.

STEP 1: Log on to www.hindustanpetroleum.com and click on **Career Opportunities**.

STEP 2: Read all the instructions given on the website.

STEP 3: Fill the online form with all the relevant details.

STEP 4: Upload your detailed resume mentioning following details:

- Name in full: _____
- Date of birth: _____
- Gender: _____
- Email ID: _____
- Education qualification: _____
- Work experience details: _____
- Contact details / mailing address: _____
- Any other information: _____

STEP 5: Upload your passport size photograph.

STEP 6: Click SUBMIT. Take a print of the application form and affix passport size photograph (same as the one which is uploaded in online application form) and sign the form in the space provided for the same. Please preserve a copy of the application form to be produced during the selection process.

STEP 7: Various information, schedule/dates can be accessed through HPCL website. We can also be reached at hr@hpcpl.co.in.

Please mention for correct and active email ID contact info. for various communications. The candidates must have an active e-mail id, which must remain valid for at least next one year. All future communication with the candidates will take place through e-mail only.

Facility to download Interview Call Letter will be made available on Corporation website. Downloaded Interview Call Letter along with photograph affixed on it is required to be produced at the time of interview. Please note that no hard copies will be mailed separately through post.

HPCL will not be responsible for any loss of email due to invalid/unreliable email id or any other reason.

GENERAL INSTRUCTIONS:

- Indian Nationals only need to apply.
- Renunciation of travel fare limited to Air fare (Economy Class) for St.G-D and above from the airport nearest to the address mentioned in the application form to the place of interview. For AC first class rail fare for St.G-D & above and AC second class rail fare for St.G-E & B from the station nearest to the address mentioned in the application form to the place of interview, within India. Please note that the date of travel should not be more than 2 days prior or after the date of interview and reimbursement will be subject to production of the Travel Tickets/proof of journey (book way).
- For Overseas Candidates who are shortlisted, depending upon the response rate, interview venue, dates and other modalities, etc. shall be communicated in due course.
- Age and Work experience will be considered as of 20th December, 2012.
- All the qualification should be full-time regular courses from a recognized Institute / University in India / Abroad.
- Depending on the requirement, the corporation reserves the right to cancel/restrict/reallocate the recruitment process, if need so arises, without any further notice and without assigning any reason therefor. The number of vacancies indicated against each position may increase or decrease as per the requirement of the Corporation.
- Candidates presently employed in Government Departments / PSUs / Autonomous Bodies have to produce NCC at the time of interview, failing which their candidature will not be entertained.
- Whenever CGPA or Letter Grade is awarded in qualifying degree, its equivalent percentage of marks must be indicated in the application as per norms adopted by University/Institute.
- Request for change of interview centre shall not be considered. However HPCL reserves the right to cancel or add any centre depending on the response in that area/centre.
- HPCL reserves the right not to fill any of the above posts advertised at any stage of selection process.
- All communications connected with Recruitment process would be done through e-mail only. Candidates may direct their query through e-mail to hr@hpcpl.co.in.
- Candidates belonging to reserved categories (i.e. SC/ST/OBC-NC & PWD) would be assessed under relaxed standards during personal interview/interview.

All the details given in the application will be treated as final and no changes will be entertained.

While applying for above post, the applicant must ensure that he/she fulfills the eligibility and other norms mentioned above, as on the specified dates and the particulars furnished are correct/complete in all respects. In case it is detected at any stage of recruitment / selection that a candidate does not fulfill the eligibility norms and / or that he/she has furnished any incorrect / false information or has suppressed any material fact(s), his/her candidature will automatically stand cancelled. If any of the above shortcoming(s) is/are detected even after appointment, his/her services are liable to be terminated without any notice.

Court of jurisdiction for any dispute will be at Mumbai.



GOVERNMENT OF INDIA MINISTRY OF CULTURE ARCHAEOLOGICAL SURVEY OF INDIA

Behind Sanyal Bhawan, Near R.N. Shetty Stadium, Dharmad-580 008, Karnataka
Ph: (0826) 2446678, 2745815 Telefax: (0836) 2447539 E-mail: archeodha.as@gmail.com

EMPLOYMENT NOTIFICATION

Superintending Archaeologist, Archaeological Survey of India, Dharmad Circle, Dharmad invites applications from the eligible candidates for the following Group 'C' vacancies.

Name of the post	Number of vacancies	Pay band & Grade pay which reserved	Category for which reserved	Age limit	Qualification
Photographer Gr. II	01	PB1, ₹ 5200-20200 + Grade Pay ₹ 2400	General	18-25 years as on 01-11-2013 (Relaxable for SC/ST/PH as per rules).	Essential: (i) Matriculation or equivalent (ii) Three years experience in indoor & outdoor photography, photo micrography, developing, printing, enlarging, copying and preparing lantern slides. Desirable: (i) Certificate in Photography or Microphotography from a recognized institution. (ii) Experience of Cine-photography or micro-photography.
Foreman (Works)	02	PB1, ₹ 5200-20200 + Grade Pay ₹ 1900	Gen-01, OBC-01	Same as above	Essential: (i) Matriculation or equivalent (ii) Two years experience in supervision of labour and/or minor construction.

Interested candidates may send their applications in the prescribed form along with latest photograph and attested copies of certificates in support of their age, qualifications, caste etc to the Superintending Archaeologist, Archaeological Survey of India, Dharmad Circle, Behind Kannada Sahitya Bhawan, Near R.N. Shetty Stadium, Dharmad- 580 008 within 30 days from the date of publication of this notification. They should also furnish a copy of the Employment registration card along with the application if their name is registered in the Employment Exchange and they will be interviewed along with the candidates sponsored by the Employment Exchange. The envelope should be superscribed as "Application for the post of _____". The candidates will be intimated about the date, place and time of interview later and no TA/DA will be paid to the candidates except SC/ST category.

Sd/-
SUPERINTENDING ARCHAEOLOGIST
EN 32/42

Government of India

Ministry of Shipping

(Post Parivahan Mantralaya)
(SL Desk)
Transport Bhawan, 1, Parliament Street, New Delhi-110001
Vacancy Circular No. LH-13013/7/2013-SL

Applications are invited to fill up one post of Vessel Traffic Service Manager in DGL under the Ministry of Shipping, which is a General Central Service Group 'A' Gazetted, Non Ministerial in Pay Band - 4 (37,400-67,000) Grade Pay- Rs. 8700/- by deputation. The eligibility criteria and other details together with application form can be downloaded from the website Ministry of Shipping www.ship-ministry.in from the link "Important Announcements" under "Vacancy". The applications of the willing and eligible officers may be sent through proper channel to the Under Secretary (SL), Ministry of Shipping, Room No. 545, Transport Bhawan, 1 Parliament Street, New Delhi 110 001 within 60 days from the date of publication of this advertisement in the Employment News.

Under Secretary
to the Govt. of India
EN 32/36

Government of India

Ministry of Health and Family Welfare

Central Leprosy Teaching and Research Institute
Chengalpattu-603 001, Tamil Nadu
Phone: 044-27426275 email: directr@datacube.in

Walk in interview on 27.11.2013 from 10.00 a.m. to 04.00 p.m. for the post of Specialist Grade-II (Posts Mentioned below) on contract basis initially for a period of one year or till such time the posts are filled up on regular basis, whichever is earlier.

S. No.	Post Name	No. of Posts	Educational Qualification
1	Specialist Grade II (Medicine)	02	MD (General Medicine)
2	Specialist Grade II (Pathology)	02	MD in pathology or equivalent from a recognized university or P.G. diploma in Clinical pathology.
3	Specialist Grade II-03 (Microbiology)	03	MD in Microbiology or equivalent from a recognized university
4	Specialist Grade II (Ortho-surgery)	03	M.S (orthopedics) or equivalent from a recognized university
5	Public Health Specialist Grade II (Jr. Scale)	02	MD (Public Health)

Age: Below 45 years. (As on 01.11.2013)
Qualification: 3 years experience in the concerned specialty for PG Degree holders and 5 years experience for Diploma holders
Specialist Gr. II:
Consolidated pay of ₹60,000/- per month in first year and ₹63,000/- per month in the second year.

Public Health Specialist Gr. II (Jr. Scale):

Continued from page 58

(g) AC 3 tier rail fare is admissible for the SSB interview. If appearing for the first time for type of commission.

TRAINING

21. Training is scheduled to commence in Jul 2014 at Indian Naval Academy, Ezhimala. 22. Candidates finally selected for Tech (GS) Branch and Executive (SS) will be inducted as officers in the rank of Sub Lieutenant and undergo 22 & 44 Weeks Naval Orientation Course respectively at the Naval Academy, Ezhimala followed by professional training in Naval Stills and Training Establishments. Full pay & allowances are admissible to officers whilst under training. They will be on probation for a period of two years, during which they are liable to be discharged if their performance is unsatisfactory.

23. Candidates finally selected for Submarine Specialisation, will be inducted as officers in the rank of Sub Lieutenant and undergo 22 weeks Naval Orientation Course at the Naval Academy, Ezhimala, Kerala followed by professional training in other Naval Training Establishments/Ships. On completion of the training the candidates will have to pass Submarine Qualifying Board. The candidate who fails to qualify in the submarine qualification Board will not be retained in service. The candidates will be entitled for Submarine Pay and allowances from Rs. 11,250/- to 17,500/- per month, only after qualifying the Submarine Qualifying Board.

24. Only unmarried candidates are eligible for training. Any candidate who is found to be married or marries while under training will be discharged and shall be liable to refund full pay & allowances drawn by him/her and other expenditure incurred on the candidate by the Government.

25. Life in Navy is full of challenges and adventures. Navy provides some of the finest training facilities, which will turn you in to a skilled professional, mentally agile and physically fit officer.

HOW TO APPLY

26. Candidates are to submit 'e-application' (Online) for this entry. The candidates desirous of applying can do so from 11 Nov 13. The online application registration will cease on 29 Nov 13. The procedure for applying online is explained in Paras 27 & 28 below.

IMPORTANT: Please read the instructions given on the website carefully before submitting your e-application form.

27. Online (e-application): Whilst filling up the e-application, it is advisable to keep the relevant documents readily available to enable the following:-
(a) Correct filling up of personal particulars. Details are to be filled up as given in the Matriculation Certificate.
(b) Fields such as e-mail address, mobile number etc mandatory fields and need to be filled.

(c) Candidates are required to upload a recent passport size digital photographs of size less than 25 kb (.jpg or .jpeg format).
Filling up of e-application: For filling up application Online visit our website www.nausena-bharti.nic.in and proceed as follows:-

(a) Click on the 'Officer Entry' button under the option 'Apply Online' on the Home Page.

CENTRAL MANUFACTURING TECHNOLOGY INSTITUTE

(An Autonomous R&D Institute Under the Ministry of Commerce & Industry, Govt. of India)
Tumkur Road, Bangalore - 560022

APPLICATIONS ARE INVITED FOR THE POST OF DIRECTOR
Advt No. 15/2013

CMTI is a premier R & D Institute for Manufacturing Technology Advancement in India. Established in 1959 as an Autonomous Registered Society under the Department of Industrial Policy and Promotion, Ministry of Commerce and Industry, Govt. of India, the Institute has grown over the years accumulating expertise in various fields of endeavour in manufacturing technology. The Institute specializes in a broad spectrum of advanced Manufacturing Technology areas including CAD/CAM/CAE, Additive Manufacturing, Ultra-precision and Nano technology applications, Mechatronics and Automation Technologies, Metrology, Surface Engineering including PVD, PECVD etc., development of Special complex products/systems and processes like laser assisted machining, abrasive flow finishing, micro-stereolithography, automated industrial vision systems etc.

Job Description: Chief Executive post. Proven Leadership and Techno-Managerial expertise is a prerequisite. The responsibilities include: Efficient Management of the Institute, Effective Liaison with Govt., deplagencies, Establishing effective working application oriented R&D linkages with manufacturing industries across different sectors, academia, national & international R & D Organisations/Universities/Institutions. Establishing advanced laboratories/infrastructure etc., development of machine tools and accessories, special products/systems/capital goods and other related activities including marketing of R & D amongst a broad spectrum of stakeholders.

Qualification: Post Graduate Engineer in Mechanical/Electronics with specialization in related fields of Manufacturing technologies like metal cutting, forming, metal additive processes, ultra-precision engineering, computer integrated manufacturing, Nano-manufacturing technologies etc.

Desirable: Doctorate in Mechanical Engineering related specialisations.
Experience: At least 25 years (out of which at least 10 years in a top managerial capacity or as a divisional head leading a team of Scientists/Engineers) in Manufacturing Technology/Machine tools field and in high tech areas like CAD/CAM/CAE/CIM, Nano Technology applications, Mechatronics, Green manufacturing, IT & Lean manufacturing, etc. Exposure to high end product developments, marketing of R&D activities, development of applied R & D linkages with academia and manufacturing industries, etc. Preference will be given to those who have similar work experience in applied R & D with focus on commercialization of technologies, development of marketable products, etc., aiming at achieving institutional self-sustenance and technology leadership.

Age: Preferred 50-55 years as on the last date of application. (If suitable candidates are not available, age may be relaxed and contract employment may be considered for a specified term)

Scale of Pay: The Institute follows pay structure similar to the 6th Pay Commission recommendations of Govt. of India. At present, the scale of pay is Rs. 37,400-67,000 with Grade Pay of Rs. 10,000/- PM plus usual allowances (Gross emoluments at the minimum of the pay scale - approx. Rs. 1.3 lakhs per month). Advance increments may be considered in deserving cases. Candidates from Government/PSU/Autonomous Organisations must be working in at least one grade below the advertised post.

Please apply with full details to, the Secretary, Central Manufacturing Technology Institute, Tumkur Road, Bangalore- 560022 alongwith the Application fee (non refundable) of Rs.500/- (for SC/ST/Women candidates Rs.300/-) in favour of 'Central Manufacturing Technology Institute' payable at Bangalore. The application must be sent in a sealed envelope superscribed 'Application for the Post of Director, CMTI', so as to reach within 4 weeks from 30.10.2013. Those serving in Govt/PSU's/Autonomous Bodies must send through proper channel. Selection may not be limited to the applicants only. Conditions may be relaxed in exceptionally deserving cases. Incomplete applications are liable to be rejected. For further details please refer to our website www.cmti-india.net.

"Manufacturing the uniquely ubiquitous & perpetual human endeavour to advance overall quality of life"

EN 32/71

The contract appointees will be given a consolidated salary not exceeding ₹65,000/- per month for first year and ₹70,000/- for second year as per the enclosed terms & conditions.
For further details visit our website: <http://cmti.gov.in>

DIRECTOR
EN 32/32

(b) Fill the online registration form. Tips to assist in filling up fields have been provided as you highlight each field.
(c) Before clicking the Submit button it should be checked whether all the details entered in the form is correct as you will not be able to make any corrections after saving the record.

(d) After successful submission of the Application form candidates are to read the instructions on conduct of SSB and also print the Application form with the system generated application number from the downloaded section on the status bar.

(e) Print two copies of the online Application Form having the system generated Application Number. One copy of this Application Form is to be duly signed and mailed (posted) to Post Box No. 04, Nirman Bhawan, New Delhi - 110 011 along with the following documents:- Self attested photograph, Attested photo copies of 10th & 12th class certificates along with Mark Sheets, other educational certificates and mark sheets of all semesters/years. Second copy of the Application form is to be retained by the candidate for record. Applications to be sent by ordinary post only. Speed Post, Courier and Registered Post will not be accepted.

(f) A superscription is to be made on envelope: ONLINE APPLICATION NO. APPLICATION FOR SSC GS(X)/IT/NA/HYDRO CAD/RETECHNICAL BRANCH (ELI/SM) - JUL 2014 COURSE Qualification Percentage %/NCC 'C' Yes/No. Application and requisite enclosures must be properly tagged/stapled. IHQ Mod(Navy) will not be responsible for loss of enclosures, if sent loose.

Note:-

(i) Final receipt of the Online Application Form with system generated Application Number and all documents as mentioned in sub Para (e) above if received by 08 Dec 13 will be the final CONFIRMATION of receipt of your Application at IHQ Mod (Navy). Hence, only filling the application Online/generation of Application No. does not imply that the candidate has fulfilled all the criteria given in the advertisement.

(ii) Your application is subject to subsequent scrutiny and the application can be rejected, if found INELIGIBLE/INVALID at any point of time.

The terms and conditions, given in this Advertisement, are subject to change and should, therefore, be treated as guidelines only
Details are also available on website: www.nausena-bharti.nic.in

EN 32/94

dayp 10701/11/0069/1314

No.A.12011/02/2019-Ad.IA

Government of India

Ministry of Finance

Department of Economic Affairs

Room No.230, North Block, New Delhi

Subject : Filling up of the post of Deputy Director (Budget & Accounts) in the Level-11 of 7th CPC Pay Matrix in Department of Economic Affairs, Ministry of Finance on deputation Basis.

It is proposed to fill up Two vacancies of Deputy Director (Budget & Accounts), in the Department of Economic Affairs, Ministry of Finance in the Level-11 of 7th CPC Pay Matrix on deputation basis. The eligibility conditions for recruitment to the post of DD (B & A) are given in Annexure-I.

2. It is requested that the applications (in duplicate) from the eligible and willing officers who can be relieved, if selected, may be forwarded in the prescribed proforma as in Annexure-II, to this Department within 60 days from the date of publication in the Employment News along with the following documents :-

- CR dossiers containing CRs for the last five years. In case of photocopies of CR dossiers, it should be duly attested by an officer not below the rank of Under Secretary to the Govt. of India. (Attestation on each page).
- Vigilance/Disciplinary Clearance.
- Integrity Certificate.
- A statement showing major/minor penalties imposed during the last ten years. The statement is also required in case of 'NIL' information.
- Cadre clearance.
- Applications received incomplete, otherwise than through proper channel and without the above-mentioned documents and after the due date will not be entertained. Further, the candidate who applies for the post will not be allowed to withdraw his candidature subsequently.

(Sanjeev Gupta)
Under Secretary to the Govt. of India
ANNEXURE-I

- Name of the Post : Deputy Director (Budget and Accounts)
- Number of Vacancy : Two
- Classification : General Central Service, Group 'A' Gazetted
- Ministry/Department : Ministry of Finance, Department of Economic Affairs.
- Level in the Pay Matrix : Level-11 of 7th CPC pay matrix
- Method of Recruitment : Deputation.
- Eligibility Conditions :

DEPUTATION :
From amongst officers under the Central or State Government/Union Territories :-

- (i) holding analogous posts on regular basis in the parent cadre; or
- (ii) with five years' service in the grade rendered after appointment thereto on regular basis in Level-10 or Level-9 of Pay Matrix or equivalent in the parent cadre; or
- (iii) with six years' service in the grade rendered after appointment thereto on regular basis in Level-8 of the Pay Matrix or equivalent in the parent cadre; and
- b. Possessing the following Educational qualification and experience, namely :-
 - Bachelors degree from a recognized University or institution; and
 - five years' experience in Finance or Budgeting or Accounts Division of any Department.

Re-employment of Armed Forces Personnel :-

The Armed Forces personnel due to retire or who are to be transferred to reserve within a period of one year and having the requisite experience and qualification prescribed shall also be considered. Such persons would be given deputation terms up to the date on which they are due for release from the Armed Forces; thereafter they may be continued on re-employment.

Note-1: Central or State Government employees are only eligible for absorption.

Note-2: The Departmental officers in the feeder category who are in the direct line of promotion will not be eligible for appointment on deputation. Similarly deputationists shall not be eligible for consideration for appointment by promotion.

Note-3: Period of deputation including the period of deputation in another ex-cadre post held immediately preceding this appointment in the same or some other organization or department of the Central Government shall ordinarily not to exceed four years. The maximum age-limit for appointment by deputation shall be not exceeding 56 years, as on the closing date of receipt of applications.

PROFORMA

ANNEXURE-II

- Post applied for
- Name and address in Block letters
- Date of Birth
- Date of Retirement under Central Govt. Rules.
- Educational Qualifications

6. Whether Educational and other Qualifications required for the post are satisfied ? (If any qualification has been treated as equivalent to the one prescribed in the rules, state the Authority for the same)

Qualification/Experience Required **Qualification/Experience Possessed**

7. Please state clearly whether in the light of entries made by you above, you meet the requirement of the post ?

8. Details of employment, in chronological order. (enclose a separate sheet duly authenticated by your signature, if the space below is insufficient).

Ministry/ Department	Post held	From	To	Level in the Pay Matrix	Nature of duties
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9. Nature of present employment i.e. ad-hoc or temporary Or quasi-permanent or permanent.

10. In case the present employment is held on Deputation basis/contract basis, please state:

(a) The date of initial appointment, (b) Period of appointment on deputation/contract :

(c) Name of the parent Office/Organization to which belong

11. Additional details about present employment. Please state whether working under

(a) Central Government, (b) State Government, (c) Autonomous Organisation, (d) Universities, (e) Others

12. Are you in revised Scale of Pay ? If yes, give the date from which the revision took place and also indicate the pre-revised scale.

13. Total emoluments drawn per month

14. Whether belongs to SC/ST

15. Additional information, if any

16. Remarks (if any)

Date :

Place :

Signature of the Candidate
Address

Service particulars given by the applicant are verified with reference to service records and found to be correct

EN 4/25

Signature with seal of the Competent Authority



Advertisement No. R&D/96

NOTIFICATION FOR RECRUITMENT OF RESEARCH OFFICERS IN R&D DIVISION

To explore new realms in Green Energy, online applications are invited from bright, energetic and result oriented Phd candidates of Indian Nationality desirous of a career in Research & Development for 24 vacancies of Research Officer in various research areas of:

S. No.	Research Area	No. of Post (s)	S. No.	Research Area	No. of Post(s)
1	Product Development	5	5	Analytical Techniques & Characterisation	2
2	Fuels & Additives	4	6	Batteries	1
3	Manotechnology	5	7	Catalysts	3
4	Fuel Cells	1	8	Petrochemicals & Polymers	3

One (1) post of Chief Research Manager in Industrial Biotechnology with Full Time PhD in Biotechnology/ Micro-biology/ Molecular Biology area with minimum 15 years of relevant experience will also be recruited.

The candidates, found eligible in terms of the advertised criteria applying shall be evaluated in accordance with the specified Screening Methodology. The said screening methodology is available for reference in the online recruitment portal. The shortlisted candidates will be required to appear for Personal Interview.

For detailed advertisement like reservation, relaxations & concessions and other eligibility criteria, please visit "Careers->Latest Job Openings" section of indianOil's website www.iocl.com.

Applications would be accepted through online mode only at www.iocl.com.

IMPORTANT DATES

Start Date & Time of Online Application	22.04.2019, 12:00 Hrs
Last Date & Time of receipt of Online Application and Application fee	21.05.2019, 15:00 Hrs

All future announcements including short listing status, personal interview, results and addendum/corrigendum etc. shall be published only in IOCL website at www.iocl.com. It shall not be made available on any other website/medium. Candidates are advised to visit IOCL website from time to time for updates on the above notification.

EN 4/47



Authority for Advance Rulings, NCR Bench

Ministry of Finance, Department of Revenue
4th Floor, Hotel Samrat, Chankayapuri
New Delhi- 110021

Applications are invited for the following posts on promotion/ deputation basis.

S. No.	No. of vacancies	Post	Pay Band Grade
01.	Senior Private Secretary	1	PB-2 + Rs. 4800/- Grade Pay (Pre-revised)
02.	Section Officer	1	PB-2 + Rs. 4600/- Grade Pay (Pre-revised)
03.	Technical Assistant	1	PB-2 + Rs. 4200/- Grade Pay (Pre-revised)
04.	Stenographer	3	PB-2 + Rs. 4200/- Grade Pay (Pre-revised)
05.	Junior Librarian	1	PB-2 + Rs. 4200/- Grade Pay (Pre-revised)

For details please visit our website www.aar.gov.in.

Last date of submission of application is 2 months from the date of publication of this advertisement in the Employment News.

EN 4/35

Indian Audit & Accounts Department

9, Deendayal Upadhyaya Marg, New Delhi- 110124

Notice for the candidates selected for the post of Stenographer in IA & AD through Stenographer Grade 'C' & 'D' Examination-2017

It is hereby informed that the candidates selected as Stenographer in the Indian Audit & Accounts Department (under the Comptroller & Auditor General of India) through Stenographer Grade 'C' & 'D'

Examination-2017, will be made on the basis of merit cum State preferences of the candidates. The detailed information in this regard is available on the official website (www.cag.gov.in) of the Comptroller & Auditor General of India. The selected candidates are advised to visit the website and use the url <http://cag.delhi.nic.in/statech> oice for filling up their personal information, state preference & Attestation form. The link for submitting online information will open on 29 April 2019. The last date for submission of the required information is 27 May 2019.

davp 51101/11/0001/1920

EN 4/2



भारत भारती इलेक्ट्रिकल्स लिमिटेड (भारत सरकार का उपक्रम) **Bharat Heavy Electricals Limited** (A Govt. of India Undertaking)

Corporate Research & Development

Vikasnagar, Hyderabad 500093

Advt. No. R & D / HRX / 03 / Rectt / Advt. No. 01 / 2008

BHEL, country's premier Engineering Organization and one of the NAVRATNA PSUs provides world-class products and services in Power, Transportation, Transmission and Electronics Sectors having Manufacturing and service divisions spread all over the country. BHEL Corporate Research & Development Division at Hyderabad leads BHEL's research efforts in a number of areas of importance to BHEL's products range, and has set up Centers of excellence in various areas like Simulators, Computational Fluid Dynamics, Permanent Magnet Machines etc.

We are looking for bright candidates with Doctoral qualifications in Engineering and Science with **Aptitude for Research** for the following positions in our Corporate Research & Development division situated at Hyderabad (RD:01 to RD:11); Amorphous Silicon Solar Cell Plant (ASSCP) situated at Gwalapahari, Gurgaon (AS:21); Heavy Electrical Plant situated at Bhopal (BP:31 to BP:33).

Post Code	Position	No of posts	Qualifications	Area of specialisation
RD:01	Sr Engineer/ Dy Manager (E2/E3grade)	One	Ph.D in Chemical Engineering	Modelling & Simulation of Chemical Reactors/ Gasfired for Clean Coal Technology. Experience in the following areas is desirable. -Gas-Solid Multiphase Chemical Reactions and Gas-solid flow systems. -Fluidised bed Gas-Solid reactors for Coal Gasification. -Dynamic modelling and simulation of Multi-phase Gas-solid reactions. -Simulation using software such as Aspen Plus and Aspen Dynamics.
RD:02	Sr Engineer/ Dy Manager (E2/E3grade)	One	Ph.D in Mechanical Engineering/ Applied Mechanics.	Cryogenic system design for high temperature superconducting machines. Knowledge of Cryogenic related Heat transfer, fluid handling and Material selection is desirable.
RD:03	Sr Engineer/ Dy Manager (E2/E3grade)	One	Ph.D in Metallurgy/ Material Science with Basic Degree in Metallurgical Engineering	Advanced Material for Boiler & Turbines for Supercritical Thermal Power Project / Nuclear Power Plant Equipments.
RD:04	Sr Engineer/ Dy Manager (E2/E3grade)	One	Ph.D in Mechanical / Aeronautical Engineering with research topic on Aero acoustics.	Aero acoustics (Noise) Modelling and Predictions for Power Plant and Power Plant components Knowledge in Flow induced noise, acoustic material, vibro-acoustics, use of S/W such as Sysnoise is desirable.
RD:05	Sr Engineer/ Dy Manager (E2/E3grade)	One	Ph.D in Mechanical/ Aeronautical/ Chemical Engineering/ Applied Mechanics.	Unsteady Flow/ Cavitation Flow Simulation/ Nucleating Flow in Nuclear Reactor (NSG). Familiarity with ANSYS-Fluent, ANSYS-CFX softwares with minimum 2 years Post Doctoral experience in the following research areas is desirable. -CFD application to internal flows especially related to turbomachinery. -Transient/ Nucleating flow analysis, Cavitation studies in hydro turbines and pumps. -Combustion/ Chemical kinetics, including heat transfer due to convection and radiation.
RD:06	Sr Engineer/ Dy Manager (E2/E3grade)	One	Ph.D in Mechanical Engineering/ Applied Mechanics	Design and Conducting Turbomachine Experiments and S/W based prediction. Knowledge in Design and analysis of Thermal Turbomachines, experience in experimental techniques for fluid flow analysis in blade cascades and rotating test rigs are desirable.
RD:07	Sr Engineer/ Dy Manager (E2/E3grade)	One	Ph.D in High Voltage Switchgear Engineering with Basic Degree in Electrical Engineering	Circuit Breaker Arcs (Power System). Knowledge in High current Arc Physics, Testing & Evaluation of HV Circuit Breakers, Switching / Transient Phenomena, Switchgear Operating Mechanisms, Vacuum/Sf6 Gas Insulated HV switching equipments is desirable.
RD:08	Sr Engineer/ Dy Manager (E2/E3grade)	One	Ph.D in High Voltage Engineering with Basic-Degree in Electrical Engineering	Partial Discharge (High Voltage). Knowledge in Electrostatic / Electromagnetic field designs, Transient phenomena, Partial Discharges and Gas Insulated Power equipments is desirable.
RD:09	Scientific Officer/ Sr Scientific Officer (E1A / E2 grade)	One	Ph.D in Science with Basic Degree in Chemistry, Material Science	Insulation Chemistry - Electrical Insulation of Transformers and Generators. Working knowledge & experience of Testing Transformer and insulating materials as per National & International Standards is desirable.
RD:10	Engineer/ Scientific Officer/ Sr Engineer/ Sr Sc. Officer / Dy Manager (E1A/E2/E3 grade)	Two	Ph.D in Nano Technology with Basic Degree in Material Science/ Metallurgy/ Chemical Engineering/ Chemistry/ Physics	Nano Materials & Nano Technology as applied to Power Plant Application & Equipments Synthesis, functionalization, Characterisation and application of Nano materials in the area of Power Plant Equipments.
RD:11	Sr Engineer/ Sr Scientific Officer/ Dy Manager (E2/E3grade)	One	Ph.D in Science or Engineering with Basic Degree in Chemical/ Metallurgical Engineering/ Material Science	Fuel Cell in the areas such as Polymer Electrolyte Membrane (PEC), Solid Oxide Fuel Cells (SOFC).
AS:21	Scientific Officer/ Engineer/ Sr Scientific Officer/ Sr Engineer (E1A/ E2 grade)	One	Ph.D in Solid State Physics/ Material Science with Basic degree in Engineering or Science	Micro electronics/ Thin Film Technology, Vacuum Technology.
BP:31	Sr Engineer/ Dy Manager (E2/E3grade)	Two	Ph.D in Fluid/ Thermal Engineering with Basic Degree in Mechanical Engineering	Hydraulic designing of Turbines, CFD analysis, Solid Modeling. Minimum 3 years Post Doctoral experience in the above area required.
BP:32	Sr Engineer/ Dy Manager (E2/E3grade)	One	Ph.D in Fluid/ Thermal Engineering with Basic Degree in Mechanical Engineering	Hydraulic designing of Pumps, CFD analysis, Solid Modeling. Minimum 3 years Post Doctoral experience in the above area required.
BP:33	Sr Engineer/ Dy Manager (E2/E3grade)	One	Ph.D in Fluid/ Thermal Engineering with Basic Degree in Mechanical Engineering	Aptitude for Experimental Methods using LDV/PIV, transient studies. Minimum 2 years Post Doctoral experience of Experimental methods using LDV / PIV required.

Note: 1. Candidates should possess Ph.D in relevant area of specialization, as a full time student of a recognized Institute/University, from India or abroad.

2. Area of Specialisation / working experience should be supported by Published works.

3. In respect of the posts at Code Nos: BP 31, BP 32 and BP 33, if suitable candidates with Doctoral qualifications are not available, then candidates with MEMTech in Fluid/ Thermal Engineering after Basic degree in Mechanical Engineering and minimum Experience of 4 years in the above mentioned "Area of Specialization", may be considered for appointment as Engineer in E1A grade with 3 years weightage

EXPERIENCE

Ph.D (Engineering)

- Candidates with no Post Ph.D experience will be offered Sr.Engineer (E2 Grade) post.
- Candidates with minimum 4 years of post Ph.D experience in relevant area, will be placed in Dy Manager (E3 grade). However, candidates with post Ph.D experience of less than or more than 4 years will be suitably considered for placement in appropriate grade and/or with service weightage.

Ph.D (Science)

- Candidates with no Post Ph.D experience will be offered Scientific Officer (E1A Grade) post with 2 years weightage.
- Candidates with minimum 2 years of post Ph.D experience in relevant area, will be placed in Sr.Engineer (E2 Grade). However, candidates with post Ph.D experience of less than or more than 2 years will be suitably considered for placement in appropriate grade and/or with service weightage.

UPPER AGE LIMIT AS ON (01.11.2008):

E1A	Grade - 28 years
E2	Grade - 32 years
E3	Grade - 36 years
E1A	Rs. 11,225-450-17,525
E2	Rs. 13,750-550-18,300
E3	Rs. 16,000-640-20,800

(Note: The Pay Scales are due for upward revision wef 01/01/2007)

REMUNERATION AND OTHER BENEFITS :

Besides Basic Pay, Dearness Pay, & Industrial DA, benefits like CCA, PF, Insurance Cover, Gratuity, LTC, Medical Facilities for self and family, HRA or Company accommodation, Conveyance reimbursement, Plant Performance Payment, Special Incentive, Uniform, Subsidized Canteen facilities, Leave/Leave Encashment, Membership of Professional Bodies, etc. are admissible as per Company rules.

MODE OF SELECTION:

Selection will be through interview at Hyderabad.

RESERVATION AND RELAXATION:

1. Reservation for SC/ST/OBC and Physically challenged candidates will be as per Government Directives.
2. Upper age limit is relaxable by 3 years for OBC (Non-creamy layer) and 5 years for SC/ST candidates and 10 years for Physically Challenged.
3. Vacancies reserved for OBC category are meant only for candidates coming under "Non-Creamy Layer" as per Government directions.

Table 1 (Part-II) : The recruitment in the disciplines mentioned below will be based on valid GATE score followed by Personal Interview.

Part-II : Recruitment based on valid score of GATE 2017/2018/2019 followed by Interview									
Item No.	Subject/ Discipline	Organization	No. of Vacancies					Details of corresponding	
			UR	EWS	OBC	SC	ST	Graduate Aptitude Test in Engineering (GATE)	Equivalent acceptable subjects of Essential Qualification Degree
4	Chemical Engg	DRDO	4	1	3	2+ 2 [@]	1+ 1 [@]	11+ 3 [@] At least First Class Bachelor's Degree in Engineering or Technology in Chemical Engg from a recognised university or equivalent. GATE Qualification: Valid GATE score in Chemical Engineering [Paper code : CH]	1. Chemical Engg 2. Chemical Technology 3. Chemical Plant Engg 4. Applied Chemical & Polymer Technology 5. Polymer Science & Chemical Technology 6. Chemical Science & Technology
5	Chemistry	DRDO	2	-	1	-	-	3 Essential Qualification #: At least First Class (condition of first class does not apply to DST posts) Master's Degree in Chemistry from a recognised university or equivalent. GATE Qualification: Valid GATE score in Chemistry [Paper code : CY]	1. Chemistry 2. Organic Chemistry 3. Inorganic Chemistry 4. Analytical Chemistry 5. Physical Chemistry 6. Applied Chemistry
6	Physics	DRDO	-	-	1	1	1	3 Essential Qualification #: At least First Class (condition of first class does not apply to DST posts) Master's Degree in Physics from a recognised university or equivalent. GATE Qualification: Valid GATE score in Physics [Paper code : PH]	1. Physics 2. Physics (Electronics) 3. Applied Physics 4. Solid State Physics 5. Computational Physics 6. Engineering Physics 7. Physics & Electronics
7	Electrical Engg	DRDO	3	2	3+ 2 [@]	2+ 1 [@]	1	11+ 3 [@] At least First Class Bachelor's Degree in Engineering or Technology in Electrical Engg from a recognised university or equivalent. GATE Qualification: Valid GATE score in Electrical Engg [Paper code : EE]	1. Electrical Engg 2. Electrical Power System Engg 3. Electrical & Electronics Engg 4. Electrical & Renewable Energy Engg 5. Power Engg 6. Power Electronics Engg 7. Electronics & Electrical Communications Engg 8. Electrical with Communication Engg
8	Aeronautical Engg	DRDO	7	1	3	1	-	12 Essential Qualification #: At least First Class Bachelor's Degree in Engineering or Technology in Aeronautical Engg from a recognised university or equivalent. GATE Qualification: Valid GATE score in Aerospace Engineering [Paper code : AE]	1. Aeronautical Engg 2. Aerospace Engg 3. Avionics Engg
9	Mathematics	DRDO	1	-	-	-	1	2 Essential Qualification #: At least First Class (condition of First class does not apply to DST posts) Master's Degree in Mathematics from a recognised university or equivalent. GATE Qualification: Valid GATE score in Mathematics [Paper code : MA]	1. Mathematics 2. Applied Mathematics 3. Mathematics & Computing
10	Metallurgy	DRDO	5	1	3	2	-	11 Essential Qualification #: At least First Class Bachelor's degree in Engineering or Technology in Metallurgy from a recognised university or equivalent. GATE Qualification: Valid GATE score in Metallurgical Engineering [Paper code : MT]	1. Metallurgy & Material Tech 2. Metallurgy/Metallurgical Engg 3. Materials Engg 4. Material Science & Engg
11	Material Science	DRDO	-	-	1	-	-	1 Essential Qualification #: At least First Class Master's Degree in Material Science from a recognised university or equivalent. GATE Qualification: Valid GATE score in Material Science [Paper code : XE]	1. Material Science 2. Material Science & Nano Technology 3. Nano Science 4. Nano Science & Tech 5. Physics (Material Science) 6. Nanotechnology 7. Material Engg and Nanotechnology 8. Physics with specialization in Material Science
12	Civil Engg	DRDO	3	1	2+ 3 [@]	1+ 1 [@]	1	8+ 4 [@] At least First Class Bachelor's Degree in Engineering or Technology in Civil Engg from a recognised university or equivalent. GATE Qualification: Valid GATE score in Civil Engineering [Paper code : CE]	1. Civil Engg 2. Civil & Structural Engg 3. Civil & Environmental Engg 4. Civil & Rural Engg 5. Civil & Water Management Engg 6. Civil & Infrastructure Engg 7. Construction Engg & Management
13	Geology	DRDO	-	-	-	1	-	1 Essential Qualification #: At least First Class Master's Degree in Geology from a recognised university or equivalent. GATE Qualification: Valid GATE score in Geology [Paper code : GG]	1. Geology 2. Applied Geology 3. Geo-informatics 4. Geology and mineralogy 5. Earth Science 6. Geophysics 7. Applied Geophysics



Defence Research & Development Organization (DRDO)

Defence Laboratory, Ratanada Palace

Jodhpur - 342011, Rajasthan

PHONE: 0291-2510275, EMAIL: director@dl.drdo.in, Website: www.drdo.gov.in

AWARD OF RESEARCH ASSOCIATES (RA) & JUNIOR RESEARCH FELLOWSHIP (JRF)

Following fellowship of Research Associates (RA) and Junior Research Fellowship (JRF) are available to work in **DRDO project at Defence Laboratory, Jodhpur (Rajasthan)**, a material cluster laboratory of DRDO.

Duration of Fellowship: 02 Years for RA & JRF (JRF may be extended further and upgraded to SRF as per rules)

Applications are invited from Indian Nationals possessing the qualifications mentioned in the below table against the respective posts.

S. No.	Name of Fellowship	Number of Fellowship	Essential Qualification and Experience
1.	Research Associate (RA)	Two (02)	Ph.D. or equivalent degree on a topic related to Thermoelectric materials or modules OR having 03 (Three) years of Research, Teaching and Design & Development experience in Thermoelectric materials or modules area after Post graduate degree (M.Sc. or equivalent) in Physics/ Chemistry or <u>M.E./M.Tech. in Material Science/Materials Engineering/metallurgy</u> with at least one research paper in Science citation index (SCI) journal.
2.	JRF (Physics/Material Science)	Four (04)	Post graduate degree (M.Sc. or equivalent) in Physics with first division and National Eligibility Test (NET) qualification conducted by CSIR-UGC (NET), MHRD (GATE) or JEST. OR Graduate degree in professional course (B.E./B.Tech.) in Material Science/Materials Engineering/Nanotechnology in first division with NET/GATE qualification OR Post graduate (M.E./M.Tech.) and graduate (B.E./B.Tech.) degrees in professional courses in Materials Science/Materials Engineering/Nanotechnology in first division, both at graduate and post graduate level.
3.	JRF (Chemistry)	One (01)	Post graduate degree (M.Sc. or equivalent) in Chemistry with first division and National Eligibility Test (NET) qualification conducted by CSIR-UGC (NET), MHRD (GATE) or JEST. OR Graduate degree in professional course (B.E./B. Tech.) in Chemical Engineering/Material Science/Polymer Science/Industrial Chemistry/Nanotechnology in first division with NET/GATE qualification OR Post graduate in Professional course (M.E./M. Tech.) in Chemical Engineering/Material Science/Industrial Chemistry/Nanotechnology in first division, both at graduate and post graduate level.
4.	JRF (Electronics)	Two (02)	Graduate degree in professional course (B.E./B. Tech.) in Electronics/Electronics & Communication in first division with NET/GATE qualification OR Post graduate (M.E./M. Tech.) and graduate (B.E./B.Tech.) degrees in professional courses in Electronics/Electronics & Communication in first division, both at graduate and post graduate level
5.	JRF (Computer)	One (01)	Graduate degree in professional course (B.E./B.Tech.) in Computer Sc./Information Technology first division with NET/GATE qualification OR Post graduate (M.E./M. Tech.) and graduate (B.E./B.Tech.) degrees in professional courses In Computer Sc/Information Technology in first division, both at graduate and post graduate level

No. A-12026(ii)/12014-Admn.I (LD)
Government of India

Ministry of Law & Justice

Legislative Department
Room No. 411, 'A' Wing

Rajender Prasad Road, Shastri Bhawan, New Delhi

Subject:- Recruitment to the post of Assistant Library & Information Officer in the Official Languages Wing, Legislative Department, Ministry of Law & Justice on deputation/absorption basis..

It is proposed to fill up one vacancy of **Assistant Library and Information Officer** in the Official Languages Wing, Legislative Department, Ministry of Law & Justice on deputation/absorption basis. The post belongs to General Central Service, Group 'B', Gazetted, Non-Ministerial post and carries level 7th in the Pay Matrix of 7th Central Pay Commission [Pre-revised Pay Band-2 of Rs. 9300-34800 plus Grade Pay of Rs. 4600/-]. Eligibility for the post is as under :-

Officers of the Central Government or State Government :-

- (a) (i) holding analogous posts on regular basis in the parent cadre or Department; or
- (ii) with five years' regular service in the grade in level 6 in the Pay Matrix of 7th CPC [Pre-revised pay band-2 Rs.9300-34800 plus grade pay of Rs. 4200] or equivalent in the parent cadre or Department; and

(b) possessing the following educational qualifications and experience:-

- (i) Bachelor's degree in Library Science or Library and Information Science from a recognised University or Institute..
- (ii) Two years' professional experience in a Library under the Central Government or State Government or Autonomous or Statutory Organisation or Public Sector Undertaking or University or Recognised Research or Educational Institute.
- (iii) Passed High School or any higher Examination with Hindi as a medium of Examination from a recognised Board or University.

Desirable:-

- (i) Master's Degree in Library Science or Library and Information Science from a recognised University or Institute;
- (ii) Diploma in Computer Applications from a recognised University or Institute.



National Institute of Rock Mechanics
(An Autonomous Research Institute under Ministry of Mines, Govt. of India)
OUTER RING ROAD, ESHWAR NAGAR, BSK-II STAGE, BENGALURU-560 070
Phone: 080 - 26934400, 26934402-14, Fax: 080-26934401, e-mail: dto@nirm.in
Web : www.nirm.in

Adv. No. NIRM/Adv/02/2016-17

VACANCY FOR THE POST OF DIRECTOR

The Institute: The National Institute of Rock Mechanics (NIRM) is a premier center for research in applied and basic rock mechanics. Set up in 1988 under the Ministry of Mines, Government of India, the Institute provides research and consultancy services broadly for the mining sector, hydro and nuclear-power sectors and infrastructure industries, in the areas of engineering geology, engineering geophysics, engineering seismology, in-situ rock mass testing, rock fracture mechanics, numerical modeling, rock blasting, excavation engineering, mine design, tunnel engineering, instrumentation & monitoring. It has presently a total manpower of 60, and has its Offices at Bengaluru (HO) and Kolar Gold Fields (RO).

The Job Profile: The Director is the Chief Executive Officer. He shall be responsible for the overall functioning of the Institute and planning for its future course of action fulfilling the objectives of the Institute. He is expected to take the Institute on a growth path to make it a center of excellence and self reliant financially.

The Candidate: The candidate should be dynamic and competent scientist/ engineer/ technologist with outstanding contribution in the area of rock mechanics. The requirements are as follows:

Essential Qualification	1st Class B.E./B.Tech. or 1st Class M.Tech./ M.E. in Mining/ Civil Engineering (or) 1st Class Post Graduate in Earth Sciences.
Desirable	Ph.D in Mining Engineering/ Civil Engineering/ Earth Sciences related to Rock Mechanics/ Geotechnical Engineering.
Experience	Over 20 years of experience in research/ teaching/ industry, with outstanding contribution in rock mechanics/ geotechnical/ mining/ civil engineering projects.
Scale of Pay	PB-4 (Rs. 37,400-67,000); Grade Pay Rs. 10,000
Age	Preferably below 55 years

Terms of appointment: The offer of appointment shall be on contract, initially for a period of six years from the date of assumption of charge, or till the age of superannuation, whichever is earlier. The incumbent will be on probation for a period of one year.

Criteria for re-appointment: The contract can be renewed for next 5 years or till attaining the age of 60 years, whichever is earlier, on approval from the Governing Body on the basis of : (1) Annual appraisal reports, (2) Evaluation record of each year, (3) Record of publications, reports, patents, etc., (4) Contribution made for development of the Institute, (5) Recognition received from outside agencies in the form of S & T and Sponsored Research Projects, awards, etc., (6) Character and Conduct of the incumbent.

Selection Procedure: The selection of the Director will be done by the Search-cum-Selection Committee which may also consider contact/ nominated candidates for the post. Candidates called for the interview will be reimbursed AC II tier railway fare by the shortest route.

The Package: The perquisites include accommodation at a nominal fee, a car with the driver and consultancy permissible up to 100% of total emoluments.

How to Apply: Applications should be made in the prescribed form that can be downloaded from the Institute's website www.nirm.in. Duly filled in application form with copies of proof of age, qualification and experience, along with a fee of Rs. 200/- by DD drawn in favour of NIRM (payable at State Bank of India, Dooravaninagar Branch, Bengaluru (or) State Bank of Mysore, KGF Branch (or) Canara Bank, ISRO Layout, Bengaluru/ Corporation Bank, Robertsonpet Branch, KGF) may be forwarded to the Registrar, NIRM, at the above address. A copy of the same may also be sent to Shri Subhash Chandra, Joint Secretary, Ministry of Mines (Govt. of India), 3rd Floor, A-Wing, Shastri Bhawan, Dr. Rajendra Prasad Road, New Delhi - 110001. Applications from persons employed in Central/ State Government/ PSUs/ Universities/ Autonomous Bodies should forward their applications through proper channel. Advance application may be sent and No Objection Certificate should be produced at the time of interactive session. The candidates intending to join on deputation will be governed by the relevant rules of the GOI on the subject.

Last date: The last date for receipt of applications is **16th February 2017**. Short-listed candidates may have to attend an interactive process at New Delhi, on the date and at the venue which will be intimated later.

Note: The application form can also be downloaded from "Vacancy Notice" at the following link: <http://www.nirm.in>

REGISTRAR

44/2/Autonomous Body/Recruitment/Graduate/45-above/Other/Other than Delhi

Note 1:- For the purpose of appointment on deputation/absorption basis, the service rendered on a regular basis by an officer prior to the 1st January, 2016 or the date from which the revised pay structure based on the recommendations of the Seventh Central Pay Commission has been extended, shall be deemed to be service rendered in the corresponding level in the pay matrix or pay scale extended based on the recommendations of the said Pay Commission except where there has been merger of more than one pre-revised scale of pay into one grade with a common level in the pay matrix or pay scale, and where this benefit will extend only for the post (s) for which that level in the pay matrix or pay scale is the normal replacement of the grade without any upgradation.

Note 2:- Period of deputation including period of deputation in another ex-cadre post held immediately preceding this appointment in the same or some other organisation or Department of the Central Government shall ordinarily not exceed three years.

Note 3:- The maximum age limit for appointment by deputation shall be not exceeding 56 years as on the closing date of the receipt of applications.

2. The applications of willing officers in the prescribed form (**Annexure-A**), in duplicate, who satisfy the educational qualifications and experience and whose services can be spared immediately may be sent along with their ACRs for the last five years duly attested by an officer not below the rank of Under Secretary. Separate Vigilance Clearance Certificate, Integrity Certificate and a Certificate showing that no major/minor penalties have been imposed/depending on the officers in the past ten years may also be sent along with applications. Last date for receipt of applications will be **60 days** from the date of publication of the vacancy in the Employment News.

(B.M. Sharma)
Deputy Secretary to the Government of India
Ph. No.:- 011-23389014

Annexure-A
Application for the post of Assistant Library and Information Officer
Curriculum Vitae Proforma

1.	Name and Address (in Block Letters)					
2.	Date of Birth (in Christian era)					
3.	Date of retirement under Central/State Government Rules					
4.	Educational Qualifications					
5.	Whether Educational and other qualifications required for the post are satisfied. (If any Qualification has been treated as equivalent to the one prescribed in the Rules, state the authority for the same)					
	Qualifications/Experience required	Qualifications/Experience possessed by the officer				
	Essential	1)				
		2)				
		3)				
	Desired	1)				
		2)				
6.	Please state clearly whether in the light of entries made by you above, you meet the requirement of the post.					
7.	Details of Employment in chronological order. Enclose a separate sheet duly authenticated by your signature, if the space below is insufficient.					
	Office/Institution	Post held	From	To	Scale of Pay and Basic Pay	Nature of duties (in detail)
8.	Nature of present employment i.e. Ad-hoc or Temporary or Quasi-Permanent or Permanent					
9.	In case the present employment is held on deputation/contract basis, please state:-					
	a) The date of initial appointment.					
	b) Period of appointment on deputation/contract.					
	c) Name of the parent office/organisation to which you belong.					
10.	Additional details about present employment. Please state whether working under (indicate the name of your employer against the relevant column)					
	a) Central Govt.					
	b) State Govt.					
11.	Please state whether you are working in the same Department and are in the feeder grade or feeder to feeder grade.					
12.	Are you in Revised Scale of Pay? If yes, give the date from which the revision took place and also indicate the pre-revised scale.					
13.	Total emoluments per month now drawn.					
14.	Additional information, if any, which you would like to mention in support of your suitability for the post. (This among other things may provide information with regard to (i) Additional academic qualifications (ii) Professional training and (iii) Work experience over and above prescribed in the Vacancy Circular / Advertisement)					
15.	Please state whether you are applying for deputation (ISTC)/ Absorption/ Re-employment Basis (Officers under Central/ State Governments are only eligible for "Absorption". Candidates of non-Government Organizations are eligible only for Short Term Contract).					
16.	Whether belongs to SC/ST					
17.	Remarks: (The candidates may indicate information with regard to (i) Research publications and reports and special projects (ii) Awards / Scholarship / Official Appreciation (iii) Affiliation with the professional bodies/ institutions/societies and (iv) Any other information (Note: Enclose a separate sheet if the space is insufficient.)					

I have carefully gone through the vacancy circular/advertisement and I am well aware that the Curriculum Vitae duly supported by documents submitted by me will also be assessed by the Selection Committee at the time of selection for the post.

Date _____
Signature of the Candidate
Address _____

Certified that the particulars furnished by the officer are correct. In the event of selection, services of the officer will be spared immediately.

Countersigned
Head of Department/Competent Authority
44/13/Central Government/Recruitment/Other/45-above/Deputation/Delhi

Employment News, 28 Jan - 3 Feb 2017