



# HINDUSTAN PETROLEUM CORPORATION LIMITED

(A Government of India Enterprise)

Regd. Office: 17, Jamshedji Tata Road, Mumbai - 400020.

CIN No. L23201MH1952GOI008858

**Hindustan Petroleum Corporation Limited (HPCL) is a Government of India enterprise operating in the Oil and Natural Gas sector which has been conferred with the Navratna Status. Apart from various other innumerable recognitions, it also holds the distinction of featuring in the prestigious Forbes 2000 and Global Fortune 500 lists and enjoys a market share of 21.25% among PSUs in India.**

**In the past financial year, HPCL has recorded the highest ever profit after tax of ₹ 2,733 crores in the history of the corporation** with an increase of around 58% compared to the corresponding period last year. Our Market capitalization on year-on-year basis increased by about ₹ 4,500 crores at the closing share price of ₹ 785.55 per share as on March 31, 2016. This has been possible because of our robust performance in all spheres including Refining, Marketing, Retail, Direct Sales, LPG, Aviation, Operations and Distribution, Projects & Pipeline Group, LNG and other services.

HPCL has always taken pride in acknowledging the efforts of its workforce which have resulted in setting a high industry benchmark in its core competencies. We at HPCL believe that of all the resources our employees are the most vital ones.

Towards fulfilling its Mission- to be a fully integrated company in the hydrocarbons sector of exploration and production, refining and marketing; focusing on enhancement of productivity, quality and profitability; HPCL invites bright and dynamic professionals to join its team in various disciplines.

## **More about HPCL:**

HPCL's **vast marketing network** consists of 13 Zonal offices in major cities and 106 Regional Offices facilitated by a Supply and Distribution infrastructure comprising of Terminals, Pipeline networks, Aviation Service Stations, LPG Bottling Plants, Inland Relay Depots & Retail Outlets, Lube and LPG Distributorships.

HPCL operates **two major refineries** at Mumbai and Vishakhapatnam producing a wide variety of petroleum fuels & specialties, with a total refining capacity of 14.8 MMTPA. HPCL holds an equity stake of 16.95% in Mangalore Refinery and Petrochemicals Limited, a state-of-the-art refinery with a capacity of 15 MMTPA. The fourth refinery of 9 MMTPA set up by HMEL, a Joint Venture with Mittal Energy Investments Pvt. Ltd has also commenced commercial operations at Bathinda, Punjab.

HPCL also owns and operates the **largest Lube Refinery** in India producing Lube Base Oils of international standards, with a capacity of **428 TMT**. This Lube Refinery accounts for **over 40% of the India's total Lube Base Oil production**.

**HP Green R&D Centre** is located in garden city of Bengaluru. It is a vibrant research centre in India for carrying out research and development activities in oil refining and alternate energy sector. The centre started research activities in 2012 in the areas of catalysis, fluid catalytic cracking, hydro processing, process intensification, residue up-gradation, crude and crude compatibility, alternative energies such as bio-fuels, solar etc. The centre is recognised by the Department of Scientific and Industrial Research (DSIR) and has collaborations with research institutes in India and abroad.

### HPCL invites applications for the position of R&D Professionals

<b>Sr. No.</b>	<b>Position Description</b>	<b>Salary Grade</b>	<b>“D”</b>	<b>“C”</b>	<b>“B”</b>	
1	<b>FCC</b>  <b>Manager/Deputy Manager/Senior Research Officer</b>	<i>Positions</i>	1	1		
		<i>Age</i>	40	36	33	
		<i>Experience in years</i>	7	5	3	
		<i>Experience Description</i>	In the area of Petroleum Refining such as FCC.			
		<i>Education Qualification</i>	M Tech/ ME in Chemical Engineering and B Tech/ BE in Chemical Engineering.			
2	<b>Hydroprocessing</b>  <b>Manager/Deputy Manager/Senior Research Officer</b>	<i>Positions</i>	1	2		
		<i>Age</i>	40	36	33	
		<i>Experience in years</i>	7	5	3	
		<i>Experience Description</i>	In the area of Petroleum Refining such as Hydroprocessing.			
		<i>Education Qualification</i>	M Tech/ ME in Chemical Engineering and B Tech/ BE in Chemical Engineering.			
3	<b>Catalysis</b>  <b>Manager/ Deputy Manager/ Senior Research Officer</b>	<i>Positions</i>	1	3		
		<i>Age</i>	40	36	34	
		<i>Experience in years</i>	7	3	1	
		<i>Experience Description</i>	In the area of Catalysis.			
		<i>Education Qualification</i>	Ph.D. in Chemistry (Catalysis/Materials/ /Chemical Engineering).			
4	<b>Nanotechnology</b>  <b>Manager/ Deputy Manager/ Senior Research Officer</b>	<i>Positions</i>	1	2		
		<i>Age</i>	40	36	34	
		<i>Experience in years</i>	7	3	1	
		<i>Experience Description</i>	In the area of Nanotechnology.			
		<i>Education Qualification</i>	Ph.D. in Chemistry (Materials/Nanotechnology/ Chemical Engineering).			

5	<b>Process Design and Scale Up</b>	<i>Positions</i>	1	-	
		<i>Age</i>	40	-	-
		<i>Experience in years</i>	7	-	-
	<b>Manager</b>	Experience Description	In the area of Petroleum Refining such as FCC/ Modeling & Simulation/ Hydro processing/ Nanotechnology.		
		Education Qualification	M Tech/ME in Chemical Engineering and B Tech/ BE in Chemical Engineering.		
6	<b>Crude Evaluation and Fuel Testing</b>	<i>Positions</i>	-	1	
		<i>Age</i>		36	33
		<i>Experience in years</i>		5	3
	<b>Deputy Manager/Senior Research Officer</b>	Experience Description	In the area of Crude evaluation, Crude compatibility, Distillation etc.		
		Education Qualification	M Tech/ ME in Chemical Engineering and B Tech/ BE in Chemical Engineering.		
7	<b>Analytical</b>	<i>Positions</i>	2	1	
		<i>Age</i>	40	36	34
		<i>Experience in years</i>	7	3	1
	<b>Manager/Deputy Manager/Senior Research Officer</b>	Experience Description	In the area of Analytical.		
		Education Qualification	Ph.D. in Chemistry (Analytical/ Organic/Inorganic/ Petrochemical Engineering/ Related areas).		
8	<b>Bioprocess</b>	<i>Positions</i>	1	1	
		<i>Age</i>	40	36	34
		<i>Experience in years</i>	7	3	1
	<b>Manager/Deputy Manager/Senior Research Officer</b>	Experience Description	In the area of Bioprocess.		
		Education Qualification	Ph.D. in Microbiology/ Biotechnology/Chemical Engineering.		
9	<b>Petrochemicals/ Polymers</b>	<i>Positions</i>	1		-
		<i>Age</i>	40	36	-
		<i>Experience in years</i>	7	3	-
	<b>Manager/Deputy Manager</b>	Experience Description	In the area of Polymer synthesis, Polyolefin, Petrochemicals, Product Development.		
		Education Qualification	Ph.D. in Polymers/Polyolefin/ Petrochemicals/ Related areas.		
10	<b>Corrosion study/ Metallurgy</b>	Positions	-	1	
		Age for M Tech	-	36	33
	<b>Deputy Manager/ Senior Research Officer</b>	Age for PhD		36	34
		Experience For M Tech	-	5	3
		Experience For PhD		3	1

	Experience Description	In the area of Corrosion studies.
	Education Qualification	M Tech in Chemical engineering or Metallurgy. <b>Or</b> Ph.D. in Chemistry/ Chemical Engineering/ Metallurgy with specialization in corrosion studies.

**For Positions 1, 2,5 & 6:** Ph.D candidates may also apply. Work experience is relaxed to 1 & 3 years for S/G B & C respectively.

### **Position-wise Job Profile**

<b>Position</b>	<b>Position-wise Job Profile</b>
Manager/Deputy Manager/Senior Research Officer-FCC  (S/G – D/C/B)	<ul style="list-style-type: none"> <li>• Undertake research work in secondary refining processes such as Fluid Catalytic Cracking.</li> <li>• Operation of pilot plants at varied process conditions and generation of high quality experimental data.</li> <li>• Monitoring the health of in-use FCC catalyst and identify/ recommend suitable catalyst for operating FCC units.</li> <li>• Support in providing advanced research/ technical services to the operating units for trouble shooting.</li> </ul>
Manager/Deputy Manager/Senior Research Officer – Hydro-processing  (S/G –D/C/B)	<ul style="list-style-type: none"> <li>• Undertake research activities in downstream area related to refinery processes up-gradation, in particular Hydro-processing.</li> <li>• Installation or Commissioning of pilot plants &amp; other facilities for Hydro-processing lab at the R &amp; D Centre.</li> <li>• Operation of pilot plant at varied operating conditions for optimization of process parameters and undertake generation of high quality pilot plant experimental data.</li> <li>• Monitoring of health of in-use catalyst and identify and recommend suitable catalyst for operating plants.</li> <li>• Support in providing advanced research/technical services to the operating plants for trouble shooting.</li> </ul>
Manager - Catalysis  (S/G – D)	<ul style="list-style-type: none"> <li>• Undertake and direct research activities in downstream area related to refinery processes, particularly in the area of catalysis, development of materials, characterization by sophisticated physico-chemical techniques and evaluation of catalytic properties.</li> <li>• Lead a team of highly qualified professionals in the field of Catalysis.</li> <li>• Execute research projects leading to development of new catalysts and their commercialization.</li> <li>• Coordinate research activities with internal and external customers and collaborative partners.</li> <li>• Carry out independent research work in refinery catalyst development and participate in development of novel catalysts.</li> <li>• Operate and maintain state of the art lab equipment including bench scale and micro-reactor facilities.</li> <li>• Support in providing advanced research / technical services to the operating plants for trouble shooting.</li> </ul>

<p>Deputy Manager/ Senior Research Officer – Catalysis</p> <p>(S/G – C/B)</p>	<ul style="list-style-type: none"> <li>• Undertake research activities in downstream area related to refinery processes, particularly in the area of catalysis, development of materials, characterization by sophisticated physico-chemical techniques and evaluation of catalytic properties.</li> <li>• Execute research projects leading to development of new catalysts and their commercialization.</li> <li>• Enable establishment of required facilities for Catalysis lab at the R &amp; D Centre.</li> <li>• Coordinate research activities with internal and external customers and collaborative partners.</li> <li>• Carry out independent research work in refinery catalyst development and participate in development of novel catalysts.</li> <li>• Operate and maintain state of the art lab equipment including bench scale and micro-reactor facilities.</li> </ul> <p>Support in providing advanced research/technical services to the operating plants for trouble shooting.</p>
<p>Manager - Nanotechnology</p> <p>(S/G – D)</p>	<ul style="list-style-type: none"> <li>• Undertake and direct research work in the area of nanotechnology based on latest developments in the field of Nanocatalysts, Nano materials and Nano-lubricants.</li> <li>• Lead a team of highly qualified professionals in the field of Nanotechnology</li> <li>• Identify and carry out research projects using nanomaterial characterization techniques such as Field Emission Scanning Electron Microscope, Atomic Force Microscope, Electron Diffraction Techniques, Electron probe micro analysis etc.</li> <li>• Development of new products/ processes for value addition &amp; margin improvement.</li> </ul>
<p>Deputy Manager/ Senior Research Officer – Nanotechnology</p> <p>(S/G – C/B)</p>	<ul style="list-style-type: none"> <li>• Undertake and direct research work in the area of nanotechnology based on latest developments in the field of Nanocatalysts, Nanomaterials and Nano-lubricants.</li> <li>• Enable establishment of required lab facilities for nanotechnology lab in R&amp;D centre.</li> <li>• Identify and carry out research projects using nanomaterial characterization techniques such as Field Emission Scanning Electron Microscope, Atomic Force Microscope, Electron Diffraction Techniques, Electron probe micro analysis etc.</li> <li>• Development of new products/ processes for value addition &amp; margin improvement.</li> </ul>
<p>Manager - Process Design and Scale Up</p> <p>(S/G – D)</p>	<ul style="list-style-type: none"> <li>• Development of process schemes and process design for various R&amp;D developed processes in the area of refining, bioprocesses etc.</li> <li>• Creating pilot plant facilities for the process schemes and develop final process for implementation in refinery.</li> <li>• Scale-up of the R&amp;D developed process from lab scale to commercial implementation.</li> </ul>

<p>Manager/Deputy Manager/ Senior Research Officer – Analytical</p> <p>(S/G – D/C/B)</p>	<ul style="list-style-type: none"> <li>• Undertake research activities in analytical sciences area related to petroleum products, employing advanced analytical techniques such as elemental analysis (ICP/AES/MS), thermochemical spectroscopy, x-ray spectroscopy (XRD, XRF, XPS), chromatographic techniques (HPLC and GC), etc.</li> <li>• Develop new methods for analysis of petroleum products and crude &amp; other refinery samples using different analytical techniques.</li> <li>• Execute in-house research projects and provide quality and quantitative analytical data.</li> <li>• Enable establishment of required facilities for advanced analytical equipment facilities at the R &amp; D Centre.</li> <li>• Coordinate research activities with internal and external customers and collaborative partners.</li> <li>• Support in providing advanced research/technical services to the operating plants for trouble shooting.</li> </ul>
<p>Manager/Deputy Manager/Senior Research Officer - Bio-Process</p> <p>(S/G – D/C/B)</p>	<ul style="list-style-type: none"> <li>• Undertake and direct research in the areas of application of Bioprocesses to the refinery processes/development biocatalysts / biofuels.</li> <li>• Enable establishment of facilities for the Bioprocesses lab at the R&amp;D Centre.</li> <li>• Guide in operating state-of-art laboratory scale fermenter systems and translating the lab scale fermentation process to pilot plant scale for the production of biofuels.</li> <li>• Identify and undertake research projects in the area of ETP through membrane separation process in industrial scale for improving ETP plants performance at HPCL refineries.</li> <li>• To interact and coordinate research activities with internal and external customers and other relevant agencies and undertake collaborative research programs.</li> </ul>
<p>Manager/Deputy Manager- Petrochemicals/ Polymers</p> <p>(S/G – D/C)</p>	<ul style="list-style-type: none"> <li>• Undertake and direct research work in the area of petrochemicals/ polymers</li> <li>• Design of Petrochemicals/polymers laboratory layout, finalization of tech specifications and procurement of the equipment/ pilot plants etc.</li> <li>• Lead a highly qualified team of professionals in the area of Petrochemicals/ Polymers.</li> <li>• Development of new products/processes for value addition &amp; margin improvement.</li> <li>• Integration of petroleum refining and petrochemicals research.</li> </ul>
<p>Deputy Managers/ Senior Research Officer- Corrosion Study/ Metallurgy</p> <p>(S/G – C/B)</p>	<ul style="list-style-type: none"> <li>• Development of new products for corrosion mitigation in the refinery units &amp; other SBUs.</li> <li>• Development of testing protocols for experimentation.</li> <li>• Proposing new equipment for corrosion testing and installation/ commissioning.</li> <li>• Support in providing advanced research/ tech services to the field staff for refineries and other SBUs by carrying out failure analysis.</li> <li>• Providing tech solutions based on literature update and troubleshooting the problems.</li> </ul>

R & D Officer - S / G "A"				
Sr. No	Position Description	Vacancy	Educational Qualification	Remarks
1	FCC	1	Regular 4 years Full time Degree in Bachelor of Engineering/Technology in Chemical/Biotechnology and Regular Full time M Tech/ME in Chemical Engineering/ Biotechnology	1. Upper Age Limit for all "A" grade positions will be 27 years. 2. Preference will be given to the candidates having relevant experience in the areas of petroleum refining (Hydro processing /FCC /crude evaluation/ modelling/ simulation, etc.) and bio-fuels. 3. Candidates with Ph.D. qualification post M Tech (Engineering)/ME can also apply for this positions and shall be given preference <b>(for Sr. no 1-6)</b>
2	Hydroprocess	3		
3	Nano Technology	1		
4	Process Design and Scale up	3		
5	Crude Evaluation and Fuel Testing	1		
6	Bio-process	1		
7	Petrochemicals /Polymers	2	Ph.D. in Polymers/polyolefin/ petrochemicals etc.	
8	Catalysis	1	Ph.D. in Chemistry (catalysis) and M.Sc and B.Sc in relevant area of chemical science.	

- Wherever B.E/B Tech/M.E/M Tech in Chemical is mentioned, the prescribed degrees are **Chemical Engineering/Biotechnology, Petroleum Refining, Petrochemical, Petroleum Refining & Petrochemical.**
- For positions in S/G "D", it is proposed to recruit in S/G "C" or "D" depending on the response of the candidates.
- Maximum age limit is relaxable by 3 years for OBC-NC, 5 years for SC & ST and 10 years for PWD (UR), 13 years for PWD (OBC-NC) and 15 years for PWD (SC/ST) candidates, as applicable.
- Candidates (belonging to Unreserved and OBC-NC category) should have secured **minimum 60%** marks (taking **aggregate marks of all semesters/years** i.e. taking average of all the semesters/years, irrespective of weightage given to any particular subject(including languages)/semester/year of the institute/university) in all graduate and post graduate degree examinations, **relaxed to 50%** (taking **aggregate marks of all semesters/years** i.e. taking average of all the semesters/years, irrespective of weightage given to any particular subject(including languages)/semester/year of the institute/university) for SC/ST/PWD candidates.

- Eligibility for Ph.D. holders would be Ph.D. after M Tech/B Tech or M.Sc in relevant branch.
- Candidate with Integrated Ph.D. may also apply. However such candidates must produce master's degree qualification.
- Candidates must be in possession of all applicable Degree Certificates at the time of application.
- All work experience must be in **supervisory/executive capacity. Post qualification work experience** will only be considered as relevant work experience.
- In case of Ph.D. candidates, experience will be counted from the date of successful defense of Ph.D. Dissertation/Thesis. It is mandatory for candidates possessing Ph.D. qualification to mention the date of successful defense of Ph.D. in their application.
- In case of candidates with Master's Degree, experience will be counted from the date of successful completion of Master's degree.
- In case of candidates with Ph.D. after B Tech experience will be reckoned after Ph.D.
- Research work carried out during course of acquiring Ph.D. will not be considered as work experience.
- Research Experience has to be in the **relevant specialized area.**
- **Note for All Positions:** Candidates with Ph.D. qualification post B Tech (Engineering)/M.E shall be given 2 years age relaxation.

#### CONCESSIONS / RELAXATIONS

- Reservation of posts for SC, ST and OBC-NC as per Government Directives is applicable.
- **3 % of the vacancies will be reserved for PWD (Persons with disabilities—with degree of disability 40% or above).** Appointment in these vacancies will be offered to PWD candidates after considering the nature of duties & responsibilities of the job, location, hazard, strain & other factors and also considering that the disability is not likely to interfere with the performance of duties of the post with reasonable efficiency and without possible deterioration of his/her health. However, the final appointment would be based on candidate's medical fitness with respect to the job profile of the identified posts.
- Further to this, according to Notification No: 16-15/2010 DD.111 DT.29/07/2013 by Ministry of Social Justice & Empowerment, following categories of PWD candidates are eligible to apply.

**Identified Group "A" jobs for PWD:**

Position Description	PWD Category
R&D Professionals	OA.OL

*Abbreviations Used: OA=One Arm, OL=One Leg.*

**\*As per Notification No: 16-70/2004 DD.111 DT.18/01/2007 by Ministry of Social Justice & Empowerment.**



- 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 concession/relaxation applicable will not be extended.
- The reserved category candidates are required to submit the caste/ PWD certificate/s in prescribed format applicable (the format can be downloaded from our site [www.hpclcareers.com](http://www.hpclcareers.com) under career opportunities) for appointment to posts under Government of India & issued by the competent authority at the time of interview, if called for, in support of their claim.
- In addition, the OBC-Non Creamy candidates will be required to submit a valid caste certificate in recent prescribed format applicable for purpose of reservation in appointment to posts under Government of India/Central Government Public Sector Undertaking as contained in DOPT **Memo No. 36036/2/2013- Estt. (Res.) dated 30-05-2014 from a competent authority issued in the year of advertisement.** Further the OBC-NC candidates will have to give a self-undertaking, at the time of Personal Interviews in terms of DOPT memo No. 36012/22/93-Extt. (SCT) dt. 08.09.1993 if called for indicating that they belong to OBC-Non Creamy Layer.
- For availing the reservation under OBCNC category, the name of caste and community of the candidate must appear in the 'Central List of Other Backward Classes' available on National Commission for Backward Classes (NCBC), Government of India website [www.ncbc.nic.in](http://www.ncbc.nic.in).
- The OBC candidates who belong to "Creamy Layer" are not entitled for concession admissible to OBC-NC candidates and such candidates will have to indicate their category as Unreserved (UR).
- If 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.
- **Relaxed standards in assessment/selection, Written Test, Personal Interview and overall (Test & Personal Interview) will be applicable for SC, ST, OBC-NC & PWD candidates.**

**PHYSICAL / MEDICAL FITNESS:**

Desirous candidates seeking employment with Hindustan Petroleum need to be medically fit as per Hindustan Petroleum's pre-employment medical standards.

## SELECTION METHODOLOGY

### **Shortlisting Criteria**

Candidates fulfilling all the eligibility criteria (based on the application as submitted in the online application) will be considered for further selection process. Depending on number of candidates fulfilling all criteria, candidates will undergo single stage/multiple stage selection process.

In the event of number of applications being large, corporation will adopt shortlisting criteria to restrict the number of candidates to be called for selection process to a reasonable number on the basis of written test and/or higher educational qualifications and/or higher relevant experience and/or having patents/publications in high impact journals (wherever applicable).

The multiple stage process may comprise of various shortlisting tools like written test, interview, group task etc. A category wise merit list of combined scores (wherever applicable) will be drawn for all the candidates who qualify in all the selection parameters & offer of appointment would be extended as per the vacancies available category –wise subject to being declared as Medically Fit by HPCL designated Physician and subject to fulfilment of other eligibility criteria w.r.t Academic Qualification, Age, work ex, NOC, Relieving letter from previous employer etc. as may be applicable.

**Reference for a medical examination does not mean final selection, which may please be noted.**

**All the candidates are requested to remain updated at each step of the selection process by visiting our website [www.hindustanpetroleum.com](http://www.hindustanpetroleum.com). All queries pertaining to recruitment including selection process may be addressed to our Corporate Recruitment Team through [corpenerrect@mail.hpcl.co.in](mailto:corpenerrect@mail.hpcl.co.in). Candidates are also requested to visit FAQs Section on our website with respect to this recruitment drive. Candidates may please note that personal calls and/or interaction with any of the HPCL's officials during recruitment drive is discouraged, except when absolutely necessary.**

## TRAINING , EMOLUMENTS AND PLACEMENTS

These positions are in Management Cadre in various grades as specified below:

Sr. No	Position	Salary Grade	Scale of Basic Salary	Approx. CTC***
1	Manager	D	36,600 - 62,000*	15.64 Lacs
2	Deputy manager	C	32,900-58,000*	14.06 Lacs
3	Senior Officer	B	29,100-54,500*	12.43 Lacs
4	Officer	A	24900 – 50,500	10.65 Lacs

\*All selected candidates would be fitted in minimum of pay scale. However, meritorious candidates depending on their length of experience and performance during the interview can be offered maximum 3 increments.

The Selected Officers will be on Probation for 1 year from the date of Joining. Besides Basic Pay, the employee is entitled to allowance at 50% of Basic Pay under Cafeteria Approach (including medical benefits for self and family members), Dearness Allowance, HRA and Retiral Benefits up to 30% of Basic Pay & DA which include Contributory Provident Fund, Gratuity and Superannuation Benefit applicable as per Corporation's policy in force at that time. The candidates called for joining will also be entitled for joining benefits as applicable to their salary grade.

Upon completion of the Probation period, they will be considered for confirmation in their respective grades subject to complying with attendance requirements, verification of antecedents, verification of caste status/certificate and caste validity wherever applicable and qualifying in technical competency test (for officers recruited in Salary Grade "A").

The above CTC is including Retiral Benefits. In addition to this, Performance Related Pay (PRP) is also paid as per the Corporation's policy. It may please be noted that the Retiral benefits like superannuation benefit is payable only on separation from the services of the Corporation after completing minimum 15 years of service in the Corporation (resignation/ termination not included) of the employee.

\*\*\*CTC is for candidates posted in metro cities; and may vary for other locations.

#### PAYMENT OF APPLICATION FEES

##### **PAYMENT OF APPLICATION FEE: (Applicable to Position in S/G "A")**

Applicants/Candidates are required to pay a Non-Refundable Amount of ₹ 610/-(Application fee inclusive of all applicable taxes and bank charges of ₹ 35/-). SC, ST & PWD candidates are exempted from payment of application fee.

##### **A. Payment through challan at State Bank of India (SBI):**

Under this option candidates are required to take a print of '2 part challan' (1.Candidate copy, 2.Bank copy) along with filled application form. Non-Refundable Amount of ₹ 610/-(Application fee inclusive of all applicable taxes and bank charges of ₹ 35/-) for General & OBC candidates is to be deposited through preprinted challan in HPCL Powerjyoti **A/C No. 32315049001** at any branch of SBI across country after two working days from date of online application. Candidates are required to ensure that bank puts 'payment received' stamp and Journal no. on two parts of challan. Candidates are required to collect the 'Candidate's copy' of 2 part challan from bank and preserve the same for future reference.

Once the payment is received by HPCL against the application number, payment status will change to '*Payment Received*'.

**Please ensure that your payment status is changed to 'Payment Received' within 2 working days from the date of payment of application fee, as the applications with other payment status will not be accepted.** In case payment status is not updated within 2 working days then **kindly send the scanned copy of paid challan to [corpenablerrect@mail.hpcl.co.in](mailto:corpenablerrect@mail.hpcl.co.in).**

**B. Online Payment through Debit/Credit card:** Under this option candidates can pay applicable application & processing fee online by using Debit/Credit card. The payment status will automatically change to '**Payment Received**', immediately on successful receipt of fees. All the candidates must ensure that the payment status is '**Payment Received**'. The transaction will be considered '**incomplete**' in case of any other payment status due to any reason. Once the payment

is done, candidates are required to take print of acknowledgment of payment and preserve the same for future reference.

**No other mode of payment than those mentioned above will be accepted.**

NOTE: Application fee once paid will not be refunded under any circumstances. Candidates are therefore requested to verify their eligibility before payment of application fees.

## HOW TO APPLY

**Candidates are requested to read the complete instructions hereunder before proceeding to the application form.**

Apply **online only** on [www.hpclcareers.com](http://www.hpclcareers.com) or through [www.hindustanpetroleum.com](http://www.hindustanpetroleum.com). No other mean / mode of application shall be accepted.

Online Application System will remain open from **00 hrs. On 01/06/2016 to 23:59 hrs. On 30/06/2016.**

### STEPS FOR APPLYING:

**STEP 1:** Login to [www.hindustanpetroleum.com](http://www.hindustanpetroleum.com) and click on Career Opportunities. Read all the instructions given on the website carefully.

Candidate should keep scan copy of Passport size photo (in jpg / gif format less than 50 kb) and Resume (maximum file size 200kb in doc/docx file format) ready before filling online application form.

**STEP 2:** Fill in the online form with all the relevant details. Upload Scan copy of your latest passport size photograph along with the online application form.

**STEP3:** Click Submit. You will get a system generated 12 Digit Application No. Please note that this Application No. is important and will be required for all future references throughout the selection process. Take Printout of the Online Application Form and preserve it for future reference.

**Note: Candidates are "NOT" required to submit hard copy of application forms to HPCL. The details filled in the online application form will be considered final and no changes will be entertained w.r.t. personal/ any other details later on.**

## GENERAL INSTRUCTIONS

- Only Indian Nationals are eligible to apply.
- The last date for reckoning **age and all other eligibility criteria** will be considered as **of 30/06/2016.**
- The last date for online application for all positions is **30/06/2016.**
- Only Online Applications will be acceptable. Candidate should keep scan copy of Passport size photo (in jpg / gif format less than 50 kb) and Resume (maximum file size 200kb in doc/docx file formats) ready before filling online application form.
- Candidate should have passed the qualifying degree examination on or before 30/06/2016.
- Candidates are not required to send printout of application or any other documents in hard copy to HCPL. Admit Card for Written Test, Specimen Questions, Interview Call Letters, etc. will not be sent to candidates in hard copy. Candidates will be required to download the same from HPCL website

[www.hindustanpetroleum.com](http://www.hindustanpetroleum.com). Various intimations, schedules/dates can be accessed through HPCL website.

- Mere issue of Admit card/Interview call letter will not imply acceptance of candidature.
- HPCL will not be responsible for any loss/non-delivery of email/admit card sent/ any other communication sent, due to invalid/wrong email id/mobile number.
- Candidates presently employed in Government Departments/PSU's/Autonomous Bodies owned by the Government, **should submit their application through proper channel. However, they may also produce No Objection Certificate at the time of interview if their applications were not routed through proper channel, failing which they will not be allowed to appear for the interview and their candidature will not be entertained.**
- Applications with incomplete/wrong particulars or not in the prescribed format will not be considered. **The email id and mobile no. provided in online application should remain valid for at least one year.** Candidates must use proper e-mail ids created in their names. Applications with pseudo/fake email ids will attract appropriate action under the law.
- All the details given in the online form will be treated as final and no changes will be entertained.
- **In case of Internal candidates, please note that the finally selected candidates will have to resign from the services of the Corporation and rejoin the services as fresh employees on probation. Regarding transfer of leaves, PF, Gratuity etc., these cases would be treated on par with candidates joining from other PSUs.**
- All the qualifications should be full time regular course/s from a recognized University.
- Wherever CGPA/OGPA or letter grade in a qualifying degree is awarded, equivalent percentage of marks should be indicated on the application form as per norms adopted by University/Institute. Please also obtain a certificate to this effect from University/Institute which shall be required at the time of interview.
- Subjects in the specialization required should have been part of the examination cleared and find mention in the final mark-sheet/degree certificate or the specialization should be certified by the concerned University/Institute attended/attending by the candidates.
- In absence of the above, HPCL shall be at liberty to decide the specialization based on the courses opted by the candidates during their post-graduation study of the qualifying course. Candidates must have majority of the elective papers from respective specializations.
- The vacancies indicated above is tentative and the Corporation may increase or decrease the relevant categories at the discretion of Management and in compliance with Presidential Directives on reservation at the time of appointment. Depending on the requirement, the Corporation reserves the right to cancel/restrict/curtail/enlarge the recruitment process, if need so arises, without any further notice and without assigning any reason thereof.
- In case large number of applications are received, Management reserves the right to raise the minimum eligibility standards/criteria.
- In case of less number of applications are received, Management reserves the right to modify the selection process.
- Management reserves the right to restrict the number of candidates to be called for interview, reject applications without assigning any reasons/change the number of posts.

- HPCL reserves the right not to fill any of the above posts advertised at any stage of selection process.
- Management reserves the right to restrict the number of candidates to be called for interview, reject the application without assigning any reasons/change the number of posts.
- HPCL reserves the right not to fill any of the above posts advertised at any stage of selection process.

IMPORTANT DATES	
Commencement of online application	01/06/2016
Last date of online application	30/06/2016

**Furnishing of wrong/false information will lead to disqualification and HPCL will not be responsible for any of the consequences of furnishing such wrong/false information. Since all the applications will be screened without documentary evidence, the candidates must satisfy themselves of the suitability for the position to which they are applying. If at any stage during the recruitment and selection process, it is found that the candidate has furnished false or wrong information or is found ineligible with respect to any of the eligibility parameters, his/her candidature will be rejected. If any of the above discrepancies w.r.t. to eligibility parameters, furnishing of wrong intimation and/or suppressing of any material fact is detected/noticed even after appointment, his/her services will be liable for termination without any further notice. Canvassing in any form during any stage of recruitment process will lead to cancellation of candidature.**

**Court of jurisdiction for any dispute will be at Mumbai.**

**Any further corrigendum/addendum would be uploaded only on our website [www.hindustanpetroleum.com](http://www.hindustanpetroleum.com).**

[Click here to apply](#)