## **DIRECTORATE GENERAL OF HYDROCARBONS**

(Under the Ministry of Petroleum & Natural Gas, Govt. of India)
OIDB Bhavan, Tower-A, Plot-2, Sector-73, NOIDA, INDIA

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Directorate General of Hydrocarbons (DGH), under Ministry of Petroleum & Natural Gas, Govt. of India, invites applications for the following positions on contract basis:

- 1. Senior Consultant/Advisor (Finance, Contract & Investment Promotion)
- 2. Senior Consultant/Advisor (Reservoir Studies) and
- 3. Senior Consultant/Advisor (CBM, Shale Oil & Gas)
- 4. Senior Consultant/Advisor (Geology and Geophysics)

Interested candidates may send their applications in the prescribed format to HOD (HR), DGH, OIDB Bhavan, Tower A, Plot No. 2, Sector-73, Noida-201301, INDIA together with all self-attested supporting documents of relevant qualification and experience, latest by 14.10.2016.

The Envelope containing the application	and documents should be super-scribed
with the "Name of the post applied for -	n

Only shortlisted candidates will be intimated and called for personal interaction. DGH reserves the right to reject all applications without assigning any reasons thereof. No further communication/enquiry shall be entertained.

HOD - HR

	Posit	ion applied for:		
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# One Position of Senior Advisor (Finance, Contract & Investment Promotion)

### • Essential Qualification

Chartered Accountant (CA)

# • Experience

About 20 years experience in Oil & Gas Finance, Accounting and Taxation matters related to upstream E&P sector.

### Desired Profile

- 1. Scrutinize and audit the accounts submitted by the Contractors particularly the computation of notional income tax included in the IM computation.
- 2. Validation of statutory levies such as Royalty, PEL fees, Profit Petroleum etc.
- 3. Supervision of Government audit. Should be capable of handling voluminous audit reports.
- 4. Identifying key financial, commercial and policy issues which constrain investments and developments of Unconventional Hydrocarbons in India.
- 5. Providing inputs in developing the models for economic appraisal of prospects and discoveries and assistance in economic appraisal of Declaration of Commerciality (DOCs) and Field Development Plans (FDPs).
- 6. E&P Project appraisals and evaluations including unconventional hydrocarbons projects.

# Age

Not more than Sixty Two (62) years as on 14.10.2016.

#### Term

Two (2) years contract, extendable for another one (1) year on mutual consent basis.

### Compensation

As per the industry practices

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# One Position of Senior Advisor (Reservoir)

### • Essential Qualification

Graduate in PetroleumEngineering

or

Post Graduate in Geology/Geophysics with knowledge of Reservoir Engineering

<u>Desirable:</u>M.Tech. in Petroleum / Reservoir Engineering.

# • Experience

About 20 years experience in Reservoir Engineering field.

## • Desired Profile/Role

- 1. Sound understanding of fundamental reservoir engineering including modern reservoir evaluation concepts with reservoir simulation background.
- 2. Competent to provide reservoir engineering and reserve evaluation expertise to help ensure that reservoirs assessment / studies by operating companies are in accordance with best global practices byusing the latest technology, software and data inputs in order to support DGH's goal of being a world class regulator.
- 3. Well versed to carry out evaluation, assessment and review of Field Development Plans and Commerciality of Discoveries.
- 4. Knowledge of Unconventional Hydrocarbon ReservoirEngineering concepts like CBM, Shale Gas /Oil resources.
- 5. Reservoir performance monitoring of fields and advice on mid course corrections / measures.
- 6. Review & evaluation of IOR / EOR projects.

### Age

Not more than Sixty Two (62) years as on 14.10.2016.

#### Term

Two (2) years contract, extendable for another one (1) year on mutual consent basis.

### Compensation

As per the industry practices

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# One Position of Senior Advisor (Coal Bed Methane/Shale Gas & Oil)

### • Essential Qualification

M.Sc.(Geology/Geophysics) or B.Tech. (Petroleum Engineering)
<u>Desirable:</u>Ph.D. (Geology/Geophysics) / M. Tech (Petroleum Engineering)

## • Experience

About 20 years of experience in upstream Oil &Gas sector.

#### Desired Profile

- 1. Thorough geological knowledge of Indian Sedimentary basins including stratigraphy and parameters for occurrence of Coal/CBM, Shale Gas etc.
- 2. Drilling and well completion techniques for CBM/Shale gas wells including hydro fracturing and related environmental aspects.
- 3. Review & evaluation of reserves & development plans of CBM/Shale gas/oil projects.
- 4. Evaluation of reserves and development plans of CBM/Shale gas projects.
- 5. Knowledge of Indian E&P related policies and contractual regime

### Age

Not more than Sixty Two (62) years as on 14.10.2016.

### Term

For a contract period of two (2) years extendable for a period of another one (1) year, on mutual consent

### Compensation

As per the industry practices

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# One Position of Senior Advisor (Geology and Geophysics)

### • Essential Qualification

Post Graduate in Geology/Geophysics Desirable:Ph.D. in Geology/Geophysics

## • Experience

About 20 years experience in E&P sector dealing with G&G aspects of Oil Industry.

### • Desired Profile

- 1. Thoroughgeological knowledge of Indian Sedimentary basins including stratigraphy and petroleum systems.
- 2. Profound geological understanding and capability of basin / prospective evaluation.
- 3. Capabilityto undertake quality checks and review of G&G projects / proposals, Review/Evaluation of Field Development Plans, Well locations, Reservoir estimation preferably through latest softwares.
- 4. Ability to advice on related geological aspects concerning E&P operations including aspects of unconventional hydrocarbon resources such as CBM, shale oil / gas and gas hydrates.
- 5. Ability to advise GeophysicalData Acquisition Groups in steering related projects.

## Age

Not more than Sixty Two (62) years as on 14.10.2016.

# Term

Two (2) years contract, extendable for another one (1) year on mutual consent basis.

### Compensation

As per the industry practices