



**National Aluminium Company Limited**  
(A Government of India Enterprise)  
Nalco Bhawan, P/1, Nayapalli, Bhubaneswar- 751013

**Advt. No.10180201**

**Needs**  
**ADVISOR(PROJECT)**

NALCO a Leading Navratna PSU of global repute is in the process of expansions through various brown-field, green-field projects & joint ventures intends to fill-up one position of **Advisor(Project)** for its JV Project (GACL-NALCO) at Gujrat on full time contract basis for a period of one year which may be extended/curtailed based on the performance and requirement.

**ELIGIBILITY CONDITIONS :**

**Educational Qualification:** Bachelor's Degree in Mechanical/Electrical/Power Engg.

**Experience :** Should have at least 20 years of experience majoring in Thermal Power Plants. Candidates having experience in execution of power plant projects as well as operation & maintenance of power plants is desirable.

**Upper Age Limit :** 64 years as on 07.05.2018

**Other conditions on eligibility, compensation etc. :** As per the scheme of the Company available in the Company's website at [www.nalcoindia.com](http://www.nalcoindia.com).

**Selection Process :** The candidates will be short-listed on the basis of relevant work experience and the assessment will be made through Personal interview.

**Miscellaneous:** The Management reserves the right to fill up or not to fill up any of the above positions without assigning any reason whatsoever.

**How to Apply :** Interested candidates may apply with full particulars furnishing the details of positions including HoD level, nature of job handled, etc. along with all credentials and supporting documents in respect of their age, qualification, experience, last pay particulars indicating the pay scale details, e.mail address, mobile number, one recent passport size photograph to the **Asstt. General Manager(HRD), Recruitment Cell, Nalco Bhawan, P/1, Nayapalli, Bhubaneswar-751013**. The Application along with all supporting documents must reach in the above address by **19.05.2018 (5.30 PM)**.