



Announcement date: 10 July 2016

Project Vacancy

Applications are invited for one position of Research Fellow in a research project, funded by Research & Development Establishment (Engineers), DRDO, Pune, Government of India.

The details are as follows:

Title of the Project: Theoretical Formulation and Analytical Modelling for Buckling Analysis of Hydraulic Cylinders

Fellowship duration: Twenty Months (Initially position will be offered for twelve months and extendable up to twenty months)

Qualification and Remuneration: B.Tech. in Mechanical Engineering with GATE Qualification or M.Tech in relevant discipline preferably in Mechanical Engineering. Candidate must have good analytical ability with knowledge of programming in MATLAB, Modelling and Finite Element Analysis.

Consolidated Rs. 25,000/- per month (no other allowance)

Last date for receipt of application: July 31, 2016

Display of shortlisted candidates: August 03, 2016

Interview may be scheduled during second week of August, 2016.

APPLICATION FORM

Application in the desired format shall be filled online. Please note that no TA/DA will be given to the candidate(s) called for interview.

<http://goo.gl/forms/xo0kScvZ8X4YjE4A3>

Accommodation may be offered in hostel on nominal charges.

Appointed fellow would be encouraged to pursue higher studies in the courses offered by the Institute.

Contact:

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