

PROFORMA FOR APPLICATION FOR THE POSITION OF RESEARCH ASSOCIATE

Last date for forwarding of application is 30/04/2019.

1	Name in full (in block letters)	:					Insert Your Digital Passport size Photograph here
2	Date of Birth (DD-MM-YYYY)	:	/ /				
3	Nationality	:					
4	Sex	:	Male / Female				
5	Marital Status	:	Married / Unmarried				
6	Father's / Husband's Name	:					
7	Caste	:	GEN	OBC	SC	ST	
8	Person with Disabilities	:	Yes	No			

9	Educational Qualifications:						
	Exam. Passed	University/ Institution	Year of Passing	Subjects		Total Marks Obtained	Class/ Division and % marks
				Main	Ancillary		
9a	B.Sc./B.E./B.Tech./B.S. or B.Sc. Engg or Tech						
9b	M.Sc.						
9c	M.Tech.						
9d	Doctoral Degree						

10	Current position and address	:					
11	Area of expertise*	:					
12	Brief summary of work and achievements*	:					
13	Name of the Refree & contact details	:					
14	Other aspects (e.g. whether family accommodation is required)	:					

15	Address:	
	Permanent	Correspondence
	Ph.No: E-Mail id:	Ph.No: E-Mail id:

* If necessary information may be provided in a separate sheet as annexure

Declaration

I hereby certify that the above stated information is factually correct to the best of my knowledge and belief. I have not suppressed any information and in case I give any false information or suppressed any fact, then, my position would be liable for termination without any notice or reasons thereof.

Place:
Date:

Signature of the candidate

**GOVERNMENT OF INDIA
INDIRA GANDHI CENTRE FOR ATOMIC RESEARCH
KALPAKKAM 603 102, INDIA**

REFEREE'S REPORT ON PROSPECTIVE CANDIDATE FOR RESEARCH ASSOCIATE POSITION

- 1.1 Name of the candidate :
- 1.2 How long have you known the candidate? :
- 1.3 Kindly indicate in what capacity/capacities have you known and interacted with the candidate

<i>Capacity/Capacities</i>	<i>Years</i>
<i>Teacher</i>	<i>To</i>
<i>Thesis supervisor</i>	<i>To</i>
<i>Colleague in the Faculty/Company</i>	<i>To</i>
<i>Other</i>	<i>To</i>

- 2.0 Kindly give your assessment of the candidate on the following aspect (assess on the scale of 1-10)

- 2.1 Theoretical ability :
- 2.2 Experimental/Practical abilities :
- 2.3 General Professional Knowledge :
- 2.4 Technical judgment :
- 2.5 Personality & Cooperativeness :
- 2.6 Self – reliance :
- 2.7 Communication Ability :
- 2.8 Overall Scientific/Technical capability of the candidate :

- 3.0 Please give overall assessment of Scientific and Technical Capability of the individual:

Please indicate the candidate's field of specialization including a brief outline of what in your opinion are his/her major contributions. Also make any general comments you may have on the candidate, particularly remarks on any characteristics not brought out so far in your answers to this questionnaire (use separate sheet if necessary)

Signature :

Name (in Bold Letters):

Date: _____

Address :