

## Format of Bio-data in respect of persons desirous of inclusion in

### DPE databank

1. Name: **DrM.D.MATHEW**

2. **Father's Name:** M.M. Devasia

3. **Date of Birth:** 31.05.1954

4. **Full Mailing address**

i. No. 18, Bhairavi, Anupuram Township, Anupuram PO, Kalpakkam, TN, 603102 , [mdmathew@igcar.gov.in](mailto:mdmathew@igcar.gov.in); 044 27484151; 09445106954

ii. Mannanrathu House, Edappady P.O., Kottayam Dist., Kerala, 686575, [mdmathew@gmail.com](mailto:mdmathew@gmail.com), 09445106954

5. **Educational & Professional Qualifications**

Sl. No	Course	Subjects	University/Institute	Year of Passing	Division /Class
1.	B.Sc.	Physics	Kerala University	1974	1 <sup>st</sup> class
2.	M.Sc.	Physics	Kerala University	1976	1 <sup>st</sup> class
3.	B.E.	Metallurgical Engineering	Institution of Engineers	1982	1 <sup>st</sup> class
4.	Ph.D.	Physics-Metallurgy Interdisciplinary	University of Madras	1992	
5.	M.B.A.	Management Science	Anna University	2009	1 <sup>st</sup> class

## 6. Work Experience:

Sl.No.	Organization/ Institute	Post Held	Period (From - To)	Nature of Work
1.	Indira Gandhi Centre for Atomic Research , Kalapakkam, Department of Atomic Energy	Scientific Officer C	1981-85	R&D in metallurgical engineering
		Scientific Officer D	1985-90	R&D in metallurgical engineering
		Scientific Officer E	1990-96	R&D in metallurgical engineering
		Scientific Officer F, GP Rs.8700	1996-2002	R&D in metallurgical engineering
		Scientific Officer G, GP Rs.8900	2002-08	R&D in metallurgical engineering & <b>Head</b> , Creep Studies Section
		Scientific Officer H, GP Rs.10000	2008-11	R&D in metallurgical engineering & <b>Head</b> , Mechanical Metallurgy Division
		Scientific Officer H+, GP Rs.10000	2011-present (retiring on 31.05.14	R&D in metallurgical engineering & <b>Head</b> , Mechanical Metallurgy Division
2.	Hahn Meitner Nuclear Institute Germany	Visiting Scientist	1987-1989	R&D
3.	National Research Institute for Metals Japan	STA Fellow	April-June 1996	R&D
4.	North Carolina State University, U.S.A	Post doctoral Fellow	April-Dec. 1999	Teaching and R&D
5.	National Institute of Materials Science Japan	JSPS Fellow	April-May 2002	R&D
6.	Korea Atomic Energy Research Institute South Korea	Brain Pool Fellow	May-Oct. 2006	R&D
7.	Nagaoka University of Science & Technology Japan	JSPS Fellow	April-May 2012	Teaching

