

## BIO DATA

1. Name: **SurajitDey**



2. Date of Birth: **12/07/1977**

3. Current Position and Address: **Sr. Technical Officer (1)**  
**Mechanical Engineering Services (Engg. Workshop,**  
**Transport, Air Conditioning Plant)**

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[surajitcmri@yahoo.co.in](mailto:surajitcmri@yahoo.co.in)

**Mob : 9431160729**

4. Educational qualifications: (Graduation and above)

Sl. No	Degree/	Year of Passing	University/ Institute	Subjects
1.	Diploma in Engineering	1998	W.B.S.C.T.E	Mechanical Engineering
2.	Graduation in Engineering	2007	The Institution of Engineers	Mechanical Engineering
3.	Master in Technology	2010	Indian School of Mines	Industrial Engineering & Management
4.	Certificate Course in Intellectual Property Rights	2014	FICCI	IPR in India

## 5. Work experience

Designation	Institution/company	From	To	Nature of work
Junior Engineer	Larsen & Toubro Limited	17/08/1998	31/07/2002	Operation & maintenance of Plant & Machinery
Gr III(1)	CSIR- CIMFR	12/08/2002	31/07/2007	Looking after Mechanical Engineering Services and work with different R&D projects.
Gr III (2)	CSIR- CIMFR	01/08/2007	20/07/2010	
Technical Officer	CSIR- CIMFR	21/07/2010	20/08/2013	
Sr. Technical Officer (1)	CSIR- CIMFR	21/08/2013	Till date	

6. Area of specialization: **Fabrication, maintenance, material testing**

7. Honors/Awards received: **Gold Medal for M. Tech course**

8. Fellowships/Scholarships:

9. No. of Research Publications:

- Papers in journals: **01 no (02 communicated)**
- In conference proceedings: **02 nos**
- Invited/key-note addresses: **nil**
- List of best 05 publications: **nil**

10. Number of Books authored/edited: nil

11. (a) No. of Patents granted/applied for: **02 nos**

(b) Technologies developed, Licensed and/or commercialized: **01 no**

12. Foreign visits: **01 no (Mexico, to present paper at International Conference)**

13. Details of Professional memberships: **The Institution of Engineers**

14 . Major contributions: ( Max. 150 words)

Different types of prototypes developed. Two patents are filed, one patent are in process to file. One patent has been commercialized. Looking after entire Mechanical Engineering Services. Worked with different Research & Developed projects

15. Technologies and Products/ Services

- (i) Developed: **02 nos**
- (ii) Licensed: nil
- (iii) Commercialized: **01 no**

16. Designs and Prototype Developed:**06 nos**

17. Honours and awards won for technological contributions or sociological impact of R&D:

Signature