## **REJI JOHN**

Kunjuveettykudi(H)

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Age: 58

Date of Birth: 25/02/1965

Present Status Retired DGM (Head of Engg & Production)

TELK, Angamally, Kerala

ACADEMIC QUALIFICATIONS:	BRANCH / SUBJECTS	UNIVERSITY / BOARD	YEAR OF PASSING
B.Tech	Electrical Engineering	Kerala University	1987
MHRM	Human Resource Management	Annamalai University	2004
DOM	Operations Management	IGNOU	1995

## **Experience:**

Organisation	Designation	Years of Experience	Nature of Work
Govt. Engg. College	Lecturer	2	Teaching
Transformers & Electricals Kerala Ltd. ( TELK )	Engineer to DGM	33	Engineering & Management
TELK	Head of Production	8 Year out of above 33 Yrs	Production Management
TELK	Head of HR Department	1 Year out of above 33 Yrs	Human Resource Management

## **Contributions:**

- 1. Developed unique core lamination design for Power Transformers
- 2. Developed & Type tested Traction Substation Transformers for Indian Railways.
- 3. Conducted Site & Test bed failure analysis of various power transformers & associated equipment.
- 4. Prepared the DPR for the "Modernisation of TELK Vapour Phase Drying Plant.
- 5. Prepared the project report for the Product Diversification of TELK Solar Inverter Transformers.
- 6. Member of BIS committee ET 16 for Transformers
- 7. Member of Indian Standards Engineers Institute
- 8. Certified Internal Auditor of ISO 9001
- 9. Guest Faculty for KSEB training centre for engineers (PETARC Moolamatom)
- 10. Presented many Papers in National & International Seminars on various aspects of Power Transformers.
- 11. Imparting training classes to engineering students of various engineering colleges as a part of 'Institution Industry Interaction'
- 12. Recourse Person of Central Board of Irrigation & Power.
- 13. Recently got a Certificate of Appreciation from National Educational Alliance for Technology (NEAT) for contributing as a member of their expert committee.

## **Countries Visited**

- 1. Oman for technical discussion on various supplies of Power Transformers
- 2. Ukraine for an advanced training in Power Transformer Design Software.