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### **Brief Academic/Professional Biography**

Kamala Devi holds a PhD in Sociology from Andhra University. She had been working on Education, Health and Gender related issues. She possesses extensive experience in field surveys, designing questionnaires, conducting focus group discussions. She teaches Post Graduate Courses and Advanced Diploma Courses in Human Resource Planning and Development in the Institute. Her area of specialization includes Education, Health and Gender.

### **Research/Assignment/Projects involvement in**

1. Manpower Planning in Odisha, Department of Planning and Coordination, Govt. of Odisha.
2. Human Resource Requirement in the field of Rehabilitation of Persons with Disabilities from 2009 to 2017.
3. Monitoring and Evaluation of Outcomes of Education and Skill Development Components of the Project “Supporting Human Capital Development in Meghalaya”, Asian Development Bank.

### **Publications**

#### **A. Books/ Reports/Monographs**

1. Prasad, M.R.; Kamala Devi; Vijay K. Saxena (2008), “All India Report on Evaluation of NREGA: A survey of 20 districts”, [www.Planningcommission.Gov.in/Reports/gnrep/rep\\_nreg.pdf](http://www.Planningcommission.Gov.in/Reports/gnrep/rep_nreg.pdf)
2. Mehrotra, Santosh and Kamla Devi (2013), “Low Female Employment in the period of High Growth: Insights from Primary Survey in Uttar Pradesh & Gujarat”, ISBN-978-93-83133-23-9.
3. Mehrotra, Santosh and Kamla Devi (2013), “Understanding Skill Development and Training in China: Lessons for India”, report under submission to Planning Commission.
4. Kamla Devi (1986), Study of Condition of Engineering Labour Market in the State of Andhra Pradesh, IAMR/NTMIS-1/87.
5. Raghavan, K. & Kamala Devi (2000), “Women Engineers in India”, IAMR/NTMIS-2000.
6. Requirements of Electrical Engineers by 2005; IAMR/NTMIS-2002.
7. Vocational Education and Training Reform in India: Learning from good practices at home and abroad, a Study commissioned by Bertelsmann Stiftung Foundation, Germany, 2014.
8. Low Female Employment in the period of High Growth: Insights from Primary Survey in Uttar Pradesh & Gujarat.

9. Understanding Skill Development and Training in China: Lessons for India”, report under submission to Planning Commission.