References

1. Chitra T. (2003). "Life Based Maintenance Policy for Minimum Cost"

3. Definition of TPM, (13 December, 2010). Retrieved from www.leanexpertise.com

4. Devarun Ghosh , Sandip Roy. (n.d.). Maintenance optimization using probabilistic cost-benefit analysis.

5. Dr. Jorge Luis Romeu. (2003). Kolmogorov Smirnov: Goodness of fit test for small samples. START volume 10 number 6

6. Dr. Robert B. Abernethy. (n.d.). Chapter 1 - An Overview of Weibull Analysis, The New Weibull Handbook. P. 1-10.

7. DuyQuang Nguyen and Miguel Bagajewicz. (2008). Optimization of Preventive Maintenance Scheduling in Processing Plants.

8. Elisa T. Lee and John Wenyu Wang. (2003). Statistical Methods for Survival Data Analysis, third edition. P. 251, 252.

9. Introduction to Repairable Systems. (21 September, 2012). www.weibull.com

10. Lognormal Distribution. (n.d.). Engineering Statistic Handbook. www.itl.nist.gov

11. Lognormal Distribution. (14 September, 2012). www.wikipedia.com.

12. Lognormal Distribution. (n.d.). www.engineeredsoftware.com

13. Mahadevan, Poorana Kumar, and Vinodh, (2010) Preventive Maintenance Optimization of Critical Equipments in Process Plant using Heuristic Algorithms

14. Maintenance Development, (03 July, 2006). www.peproj.com.

15. Maintenance in History, (25 August, 2011). www.leanexpertise.com.

16. Maintenance, repair, and operations. (14 September, 2012). www.wikipedia.com.

17. Mohammad A. Al-Fawzan. (2000). Methods for Estimating the Parameters of the Weibull Distribution.

18. Mohamad Tabikh and Ammar Khattab. (2011). Scheduled maintenance policy for minimum cost - A case study.

19. Proposed Maintenance Definitions, (n.d.). www.idcon.com.

20. Rao S.N.P. and Achutha Naikan V.N., (2006)

20. Roy Helsing, (March/April, 2004). "The Importance of Maintenance Records", Community Associations Journal.p. 26.

21. Richard Cassady and Erhan Kutanoglu. (2005). Integrating Preventive Maintenance Planning and Production Scheduling for a Single Machine.

22. Sherrie Moore. (March/April, 2004). "The Importance of Preventive Maintenance", Community Associations Journal.

23. Statistical Tables. (30 June 2003). Statistical Methods for Survival Data Analysis Third Edition, Welly Online Library. P 486.

24. Transportation cost and benefits (16 March 2011). www.vtpi.org

25. Tsu-Ming Yeh* and Jia-Jeng Sun, (2011). Preventive maintenance model with FMEA and Monte Carlo simulation for the key equipment in semiconductor foundries

26. Using Statistics to Schedule Maintenance. (1999). Engineered Software, Inc.

27. Weibull Distribution. (n.d.). Engineering Statistic Handbook. www.itl.nist.gov