

## Aerospace: Appendix C- Bibliography

---

- Draft Diagnostic Study Report, SIDBI
- The China Syndrome by Mitchell Quint and Dermot Shorten
- Annual Report, 2010-11, MOSPI
- LDCs Terms of Trade during Crisis and Recovery, ITC
- The Global Competitiveness Report, World Economic Forum
- Winning Strategies in China: Competitive Dynamics Between MNCs and Local Firms, Sea-Jin Chang and SeungHo Park
- Methodology for measuring the logistics cost for major manufacturing exports and assessing its impact on their competitiveness, FICCI
- Deriving Manufacturing Competitiveness Indices of Key Sectors, NMCC
- National Manufacturing Policy: A Discussion Paper
- Indicators Of International Competitiveness: Conceptual Aspects And Evaluation, OECD
- Report Of The Group Constituted Byte Prime Minister To Look Into The Measures For Ensuring Growth Of The Manufacturing Sector
- India's Aerospace :Poised for Take Off, Honeywell
- India's aerospace, AT Kearney
- Integrated Value Chains In Aerospace and Defence, AT Kearney
- Sector Profile Report : Aerospace, Department of Industries & Commerce, Government of Karnataka
- Aerospace Global Report 2011, IMAP
- 2008 Aerospace &Defence Value Chain Study, AT Kearney
- The Indian Aerospace Industry 2019, EADS-SMI & IIMB report
- Changing Dynamics India's Aerospace Industry, CII
- Unlocking the Potential: The Indian Aerospace and Defence Sector, KPMG
- PWC Sector Competitiveness Studies -Competitiveness of the Aerospace Industry, European Commission, Directorate-General Enterprise & Industry
- Report of Prime Minister's Task Force on Micro, Small and Medium Enterprises Government of India, 2010
- Productivity, Efficiency and Competitiveness of the Indian Manufacturing Sector, by Ms. Pushpa Trivedi, Mr. L. Lakshmanan, Mr. Rajeev Jain, Mr. Yogesh Kumar Gupta