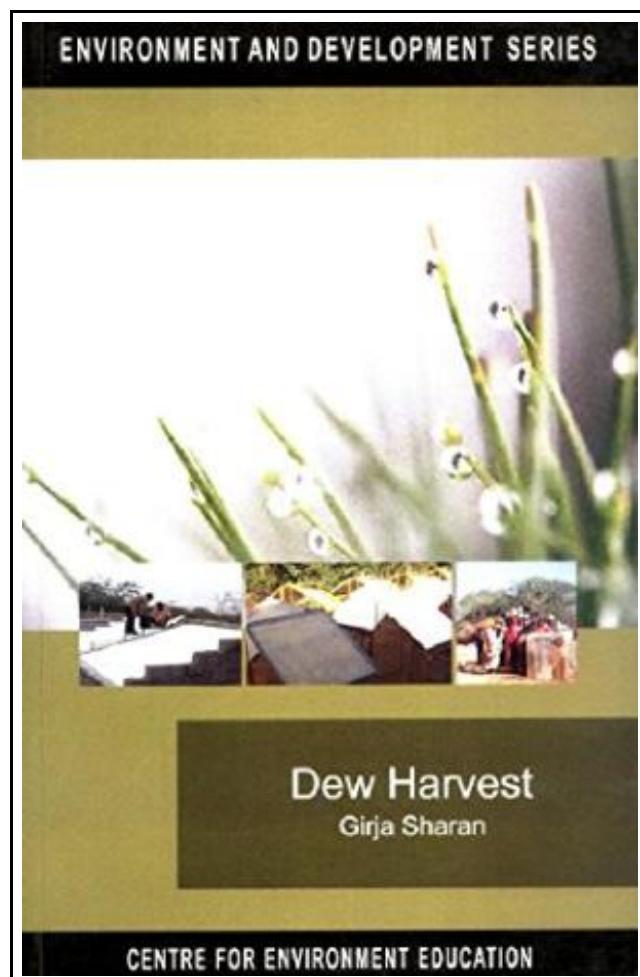


Dew Harvest



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Reviews

A whole new eBook with a brand new point of view. It is definitely simplistic but shocks in the 50 percent of the publication. I am just pleased to explain how this is the greatest ebook i have read during my very own daily life and could be the best ebook for possibly.
(Mitchell Kuhn III)

DEW HARVEST

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Foundation Books in association with Centre for Environment Education, New Delhi, India. Paperback. Book Condition: New. First Edition. Dew Harvest deals with dew harvesting as a feasible solution to the chronic water scarcity in arid areas near the coastline. It substantiates the methodology of dew harvesting based on a case study from the Kothara village in the Kutch region. The book provides insights into the simple and people friendly technology of dew harvesting. It explains the exemplary procedure that Prof. Sharan followed: study of the dew resource of the site, chemical analysis of dew water to verify potability, test of dew harvesting materials, construction of small and pilot-sized dew condensers, and ultimately the construction of a large dew production plant. The author describes the methodology involved in the measurement of dewfall throughout India, especially in the coastal regions. The author recommends that dew harvesting be part of the curriculum at colleges and urges hydrologists and engineers to seriously consider its utility as an innovative technology. This book is the summary then of present technology to harvest dew water through simple and inexpensive means. Contents 1. Introduction 2. Dewfall in India 3. Extraction of Moisture from Air by Passive Condensers 4. Practical Systems for Dew Harvest 5. Recommendations References Appendix 1 - Dew Harvest Appendix 2 - Fog Harvest Appendix 3 - Met Data from Kutch. Printed Pages: 117.

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