PEER REVIEWED EDITED BOOK

### SUSTAINABLE AGRICULTURAL **DEVELOPMENT IN INDIA: EXPLORING THE POSSIBILITIES**



#### **Edited By**

Prof. Mahesha, M

Dr. Shashikumar, T.P.

Dr. Manjunatha, C.S

2022

AMBISPHERE PUBLICATIONS

**Chapter 12** 

ISBN: 978-81-948672-7-2

#### The Role of Cooperatives in Sustainable Agricultural Development

DR. MANJUPRASAD, C.

Faculty Member Department of Studies in Economics and Cooperation Manasagangotri, University of Mysore Mysuru - 570006 Email: prasad3083@gmail.com

Abstract: Sustainable agriculture is ecologically sound, economically viable, socially just and human. Cooperatives can contribute to all SDGs, both because they are involved in the very diverse economic sectors concerned, and because their impact contributes substantially to the global objectives pursued. Cooperatives are well-placed to contribute to sustainable development's triple bottom line of economic, social and environmental objectives plus the governance agenda, not least because they are enterprises that endeavour to meet the economic progress of members while satisfying their socio cultural interests and protecting the environment. The major agricultural cooperatives include production and marketing cooperatives, poultry and livestock cooperatives, fishing and fish marketing cooperatives, and food processing and marketing cooperatives. This study was undertaken to analyze Sustainable development, the cooperative values and principles and The Role of Cooperatives in Sustainable Agricultural Development.

Keywords: Sustainable, Agriculture, Cooperatives, Development, Marketing

#### Introduction

Sustainable development means, development at present meets the needs of the present generation without compromising the ability of future generation to meet their own demand. Sustainability in agriculture means the land and resources that use for agriculture today should be handed over to the future generations in a sustainable form so that they can continue to practice agriculture and have food security.

The Role of Cooperatives in Sustainable Agricultural Development

153





Edited by
Prof. Mahesha, M
Dr. Shashikumar,T.P.
Dr. Manjunatha, C.S

# Published by Ambisphere Publications

A Worldwide publishing and distribution house with multi-lingual publishing platforms.

Government of India recognized Publisher

Head Office: #13 old LIC colony, Jayanagar, Bengaluru (Bangalore) Urban, Karnataka, 560011, India.

Branches at: Mysore, Hyderabad, New Delhi, Mumbai International Office and Collaborations: Dubai, Finland, Russia

Copyright © 2022 Ambisphere Publications

PEER REVIEWED EDITED BOOK

All rights reserved. No portion of this book may be reproduced in any form without permission from the publisher, except as permitted by Indian copyright law. For permissions contact: 9845542016.

This is peer reviewed edited book compiled and edited by the editors. The chapters in this book are written by the different authors. The content of the book is sole rights of editors and authors. All the information related to chapter should be contacted to individual authors. Publishers is not responsible for the content mentioned in the chapters.

Cover by Ambisphere Publications.



.

ISBN: 978-81-948672-7-2

ISBN: 978-81-948672-7-2

SUSTAINABLE AGRICULTURAL DEVELOPMENT IN INDIA:
EXPLORING THE POSSIBILITIES

## TABLE OF CONTENTS

Chapter 8	Chapter 7	Chapter 6	Chapter 5	Chapter 4	Chapter 3	Chapter 2	Chapter 1	Chapter Number
An Analysis of Environmental Impact on Agricultural Production in India-A Special Reference to Hassan District -Girish M.C.	An Analysis of Sustainable Development of Agriculture Sector in Karnataka: An Overview -Dr.Siddapaji and Dr. Anand. C	Sustainable Agricultural Systems and Practices in India -Premakumari. L	Sustainable Food and Agriculture: Points to Ponder -Dr. R. Nagabhushan	Farmers Attitude Towards Sustainable Agricultural Practices - Jagadeesha. B	Recent Floods and Associated Atmospheric and Oceanic Factors in Indian Region" A Case Study in Climate Change Scenario -Manjunatha.S Tyalagadi and Mahantesh Radderatti	Diversification of Cropping Pattern and Sustainable Agricultural Development in India -Dr. Vinod Kumar. S and Dr. M. Madhumathi	Eradication of Hunger and Poverty through Sustainable Agriculture: An overview -Dr. Jayasheela and R. Sumithra	Title of the Chapter with Author's name
110-124	94-109	75-93	70-74	60-69	41-59	19-40	1-18	Page No

Chapter 9	Agricultural Exports Policy in India: A Critical Appraisal -Dr. Shashikumar T.P	125-134		
Chapter 10	Organic Farming as an Opportunity for Sustainable Agriculture Development in India -Rajesha. B			
Chapter 11	A Study of Sustainable Development and Its Impact on Rural Development in IndiaDr. Kiran S.P and Dr. Manjuprasad C			
Chapter 12	The Role of Cooperatives in Sustainable Agricultural Development -Dr. Manjuprasad C	153-159		
Chapter 13	A Study on Organic Farming in India Dr. J.L. Banashankari	160-170		
Chapter 14	Government Efforts in Promoting Sustainable Agriculture in India: A Study -Chandra Prasad Hosmani and Dr. Shashikumar T.P	171-178		
Chapter 15	An analysis of Sustainable Agricultural Development in India -Dr. Raghavendra B.N.	179-189		
Chapter 16	Rural Development and Sustainable Agriculture Development -M.N.Madhura	190-196		