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The report assesses the World Bank Group's support for growth and productivity in the agriculture sector. Enhancing agricultural growth and productivity is essential to meeting the worldwide demand for food and to reducing poverty, particularly in the poorest developing countries. Between 1998 and 2008, the period covered by this evaluation, the World Bank Group (WBG) provided \$23.7 billion in financing for agriculture and agribusiness in 108 countries (roughly 8 percent of total WBG financing), spanning areas from irrigation and marketing to research and extension. However, this was a time of declining focus on agricultural growth and productivity by both countries and donors. The cost of inadequate attention to agriculture, especially in agriculture-based economies, came into focus with the food crisis of 2007-08. The crisis added momentum to an emerging renewal of attention and stepped-up financing to agriculture and agribusiness at the World Bank and International Finance Corporation (IFC), as well as at several multilateral and bilateral agencies. World Bank financing rose two and a half times from 2008 to 2009, though that increase in lending seems to have been accompanied by a decline in analytical work, which this review finds valuable for results. This evaluation seeks to provide lessons from successes and failures to help improve the development impact of the renewed attention to the sector. Ratings against the World Bank's stated objectives and IFC's market-based benchmarks for agriculture and agribusiness projects have been equal to or above portfolio averages in East Asia, Latin America, and the transition economies in Europe, with notable successes over a long period in China and India. But performance of WBG interventions has been well below average in Sub-Saharan Africa, where IFC has had little engagement in agribusiness. Inconsistent client commitment and weak capacity have limited the effectiveness of WBG support in agriculture-based economies, particularly in Sub-Saharan Africa, and constraints on staffing and internal coordination within the WBG have also hurt outcomes. Financial sustainability has been constrained by insufficient government funding and the difficulty of maintaining agricultural services and infrastructure. The WBG has a unique opportunity to match the increases in the financing for agriculture with sharper focus on improving agricultural growth and productivity in agriculture-based economies, notably in Sub-Saharan Africa. Greater effort will be needed to connect sectoral interventions and achieve synergies from public and

private sector interventions; to build capacity and knowledge exchange; to take stock of experience in rain-fed agriculture; to ensure attention to financial sustainability and to cross-cutting issues of gender, environmental and social impacts, and climate; and to better integrate WBG support at the global and regional levels with that at the country level. Debates about public expenditure in the agricultural sector have reopened in many developing and emerging economies because of high budget deficits and changes in public opinion. As a result, agricultural policy in many of these countries is beginning to take a more market-oriented approach to agrarian problems, most notably through the introduction of contract farming. This book explores the policy issues around contract farming and its transformative potential and addresses the lack of empirical research on this topic by focusing on South Asia: principally India, Bangladesh and Nepal. The book first addresses the effects of contract farming (vertical coordination) on productivity, food security indicators (yield, consumption expenditures, prices), employment and input usage. Then it draws lessons from the South Asian case studies on the impact of institutional changes, like contract farming, on income and food security of smallholder households. The core of the book includes case study chapters on several commodities that are produced under contract farming, including vegetables and fisheries in Bangladesh, low-value crops in Nepal and coffee in India. Other chapters also explore contracts, storage, input usage and technical efficiency in these cases. This book serves as an essential guide to academics, researchers, students, legislative liaisons and think tank groups interested in agrarian issues, agricultural economics and agricultural policy in emerging economies and particularly in South Asia. This volume is intended to provide a comprehensive understanding of recent innovations related to the study of agricultural and environmental management for sustainable development. The book clearly identifies why the fight to achieve sustainable development in agricultural production must be fought along a broad multidisciplinary front to overcome issues such as soil erosion, poor water quality, pesticide contamination, and food insecurity. Readers are given a broad exposition of the trends and current practices of basic principles on sustainable agriculture, along with a detailed understanding of the use of sustainable agriculture to develop environmentally sustainable food production systems. The chapters describe the ecological sustainability of agricultural systems, current innovations to improve efficiency in the use of resources for sustainable agriculture, and the proposal for technological options and new areas of research in this very significant field of agriculture. The authors aim to provide readers with a good subject understanding which will assist in the identification of agricultural development, environmental risk, sustainable resource management and design of appropriate responses. This book will be very helpful for students, researchers and practitioners interested in the fields of agriculture, environment and sustainable development. In a time of great agricultural and rural change, the notion of 'multifunctionality' has remained under-theorized and poorly linked to wider debates in the social sciences. This book analyses the extent to which the proposed transition towards post-productivist agriculture holds up to scientific scrutiny, and proposes a modified productivist/non-productivist model that better encapsulates the complexity of agricultural and rural change. By combining existing notions and concepts, this book (re)conceptualizes agricultural change, creating a new transition theory, and a new way of looking at the future of agriculture. This publication reviews past and current agricultural policies in the Syrian Arab Republic. Issues discussed include: the contribution of the agriculture sector to the national economy, the economics of the main subsectors in agriculture, government planning in relation to key crops and subsectors, processing and marketing, particularly with regards to the dairy and horticulture subsectors, structural and institutional factors determining the availability and use patterns of the production factors, the diversity of agriculture producers, land tenure and labour relations, irrigation water policies, credit supply and distribution systems. This book is open access under a CC BY 4.0 license. This volume shares new data relating to Climate-Smart Agriculture (CSA), with emphasis on experiences in Eastern and Southern Africa. The book is a collection of research by authors from over 30 institutions, spanning the public and private sectors, with specific knowledge on agricultural development in the region discussed. The material is assembled to answer key questions on the following five

topic areas: (1) Climate impacts: What are the most significant current and near future climate risks undermining smallholder livelihoods? (2) Varieties: How can climate-smart varieties be delivered quickly and cost-effectively to smallholders? (3) Farm management: What are key lessons on the contributions from soil and water management to climate risk reduction and how should interventions be prioritized? (4) Value chains: How can climate risks to supply and value chains be reduced? and (5) Scaling up: How can most promising climate risks reduction strategies be quickly scaled up and what are critical success factors? Readers who will be interested in this book include students, policy makers, and researchers studying climate change impacts on agriculture and agricultural sustainability.

1. Master Guide Agriculture Science deals with the Agricultural Entrance exams  
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Agriculture, being the main contributor to the Indian Economy, it serves as a backbone to the country. Even today, the source of livelihood of more than 65% country's population depends on it. With the increasing innovation in this sector, the opportunities are also increasing, attracting many students to opt for Agriculture Science as a full time career. Prepare yourself with the revised edition of "Master Guide Agriculture Science" that has been framed keeping in view the entrance exams conducted by the UPSC exams. Giving the complete coverage to the syllabus, this book is divided in 22 Chapters categorized under 8 Units. Theories given in every chapter helps students to know the concepts clearly. To mark your preparation on point, this guide provides Solved Papers of FSO, AAO and BHU M.Sc. for practice. The book will be equally useful for UPSC, State PSCs, ARS, JRF, NET & BHU which covers the subject of Agriculture Science. As the book contains ample number study as well as practice material, it for sure will help the aspirants score high in the upcoming examinations.

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Sub-Saharan Africa is a critical development priority-it has some of the world's poorest countries and during the past two decades the number of poor in the Region has doubled, to 300 million-more than 40 percent of the Region's population. Africa remains behind on most of the Millennium Development Goals (MDGs) and is unlikely to reach them by 2015. With some of the world's poorest countries, Africa is a development priority for the donor community. A major drag on Africa's development is the underperformance of the critical agriculture sector, which has been neglected both by donors and governments over the past two decades. The sector faces a variety of constraints that are particular to agriculture in Africa and make its development a complex challenge. Poor governance and conflict in several countries further complicate matters. IEG has assessed the development effectiveness of World Bank assistance in addressing constraints to agricultural development in Africa over the period of fiscal 1991-2006. The agriculture sector is key for economic and social development, but the sector's potential has not received enough attention from policy makers and stakeholders in the Middle East and North Africa (MENA) region. Political transitions, instability, and the resulting refugee crisis have shifted focus away from other pressing development challenges, including slow progress in economic diversification, high unemployment, and persistent high food insecurity and rural poverty. Despite its small contribution to GDP, agriculture is strategic for sustainable development in the MENA countries. Agriculture, for example, is central to achieve food and water security in a region characterized as one of the most food insecure and water scarce in the world. The sector's role in employment is also central, given the region's high structural unemployment. However, it will not be possible for MENA countries to develop agriculture without a pathway to structural economic transformation. The region has already started the process of transformation but longstanding challenges remain. This report aims to examine the drivers, constraints, and social implications of agricultural development in MENA and to explore possible cornerstones for new

and sustainable development strategies in the context of economic transformation. More specifically, the report provides answers to the following questions: • What development strategies and policies did governments in MENA put in place over the past three decades and how did they affect the performance of agriculture? • How did the structural characteristics of the MENA countries affect agricultural development and the economic transformation process in the region? • What did we learn from the past performance of agriculture? What should be the central elements guiding future agricultural policies? • What are elements of a new and sustainable development strategy in MENA countries? • What is the role of agriculture and agro-industries for development in MENA? Commemorative volume published on the 75th birth anniversary of V.S. Vyas, economist from Rajasthan, India; most of the papers presented at a seminar held at Jaipur in February 2008. The present mentoring book on Agriculture has been specially published for the aspirants of 'Indian Forest Service Examination'. Based on the Current Pattern of the exam, the book also comprises Solved Previous Years' Papers for aspirants to be familiar with the trend of exam, type of questions asked, and their answers. The book contains ample amount of Study and Practice Material on the subject from the point of view of the examination. Both the Study and Practice Material have been prepared by learned subject-expert with due diligence. All the Relevant & Important chapters & topics are covered in the book at appropriate length in a Reader-friendly manner. Additionally, Exhaustive Exercises are also provided to make the readers well-prepared for the exam. Most of practice-questions incorporated in the book have been modelled on various previous exam papers and solved by subject-expert. In short, you can bank upon this book for study, practice and for reference during the precious moments before the exam. The book is highly recommended for the aspirants to Sharpen their Problem Solving Skills with intensive practice of numerous questions provided in the book, and prepare themselves to face the exam with Confidence, Successfully. The history, science, and social aspects of today's Thai agriculture is traced from hunters and gatherers through agro-cities through State-religious Empires and immigrating Tai to produce a sustainable agriculture. The wet glutinous rice culture determined administrative structures in a pragmatic society which regularly produced a saleable surplus. Continuing today, these systems consolidated the importance of rice agriculture to national security and economic well-being, as Chinese and European influence benefited agribusiness and initiated the demand which would expand agriculture through population increase until accessible land was expended. As agriculture declined in relative financial importance, it continued to provide the benefits of employment, crisis resilience, self-sufficiency, rural social support, and cultural custody. Agricultural institutions evolved from a taxation and dispute resolution base to provide research, education, and technology transfer at levels below potential as they supported commercial agriculture funded by credit. Agribusiness expanded from the 1960s and small-holders were partly viewed as a past relic which agribusiness could modernise. Unique elements of Thai agriculture include: irrigation technologies; administrative structures based on water control; global leadership in many agricultural commodities; multinational agribusiness; negotiating approaches; potential for further increases from known technologies, and an open culture which has embraced new ideas. One of the world's few major agricultural exporters, Thailand leads the world in rice, rubber, canned pineapple, and black tiger prawn production and export, the region in chicken meat export and several other commodities, and feeds more the four times its own population from less intensive agriculture than its neighbours. Poised to benefit from expansion in livestock demand, poverty reduction, and improved education, research, and legal and social systems, evident in the recent Asian financial crisis, will be considered with popular concern for socially sensitive alternatives for small-holder farmers to co-exist with commercial agriculture. Thailand will likely remain one of the world's major agricultural countries in social, environmental and economic terms for the foreseeable future, as it addresses the continuing rural issues of poverty and inequity. Changes in the global environment have led some to question whether the conventional wisdom on the role of agriculture in economic development is still relevant to Africa today. This report critically examines the literature on this issue, taking both the conventional and skeptical views into account. It complements this review with

case studies of five African countries. The findings indicate that agricultural growth will play an essential role in promoting overall economic growth and reducing poverty in most of Africa's agrarian-based economies. This holds true even for countries that have the potential for industrial growth driven by natural resources. The results also show that only smallholder food-staple and livestock production can generate broadbased agricultural growth. By demonstrating that Africa's agricultural and food subsector cannot be bypassed, this report contributes to an important ongoing debate in development studies. The International Agricultural Trade Research Consortium (IA TRC) is a group of economists from around the world who are interested in fostering research and providing a forum for the exchange of ideas relating to international trade of agricultural commodities. Each summer the IA TRC sponsors a symposium on a topic relating to trade and trade policy from which proceedings are published. For a list of past symposia and related publications, contact Laura Bipes, IA TRC Administrative Assistant, Department of Agricultural and Applied Economics, University of Minnesota, St. Paul, MN 55108, United States of America. This book is open access under a CC BY 4.0 license. This volume shares new data relating to Climate-Smart Agriculture (CSA), with emphasis on experiences in Eastern and Southern Africa. The book is a collection of research by authors from over 30 institutions, spanning the public and private sectors, with specific knowledge on agricultural development in the region discussed. The material is assembled to answer key questions on the following five topic areas: (1) Climate impacts: What are the most significant current and near future climate risks undermining smallholder livelihoods? (2) Varieties: How can climate-smart varieties be delivered quickly and cost-effectively to smallholders? (3) Farm management: What are key lessons on the contributions from soil and water management to climate risk reduction and how should interventions be prioritized? (4) Value chains: How can climate risks to supply and value chains be reduced? and (5) Scaling up: How can most promising climate risks reduction strategies be quickly scaled up and what are critical success factors? Readers who will be interested in this book include students, policy makers, and researchers studying climate change impacts on agriculture and agricultural sustainability. SGN.The AP Grama/Ward Sachivalayam Recruitment Village Agriculture Assistant Exam PDF eBook covers all sections of the exam except current affairs. In order to complement the ongoing macroeconomic and safety net reforms in Egypt, it is important to foster additional sector-specific economic growth, especially in sectors that are good at creating jobs and reducing poverty. One sector that may help foster socioeconomic development in coming years is agriculture and related agro-processing industries. This paper shows that agriculture in Egypt continues to play a relatively important role in the economy compared to other middle income countries. The sector's stable growth performance has proved to be a reliable contributor to economy-wide output growth over the past decades. The underlying productivity gains have prevented the country's food import dependency ratio from rising in spite of rapidly growing food demand. The International Conference on Successes in African Agriculture in the Greater Horn of Africa, held in Nairobi in November 2004, had three main sections: one on Regional Food Security, one on Commodity Successes and one on Community Successes. The summary document published by NEPAD provides a good overview of this Conference. This document presents four of the five papers presented in the Community Successes section, each enhanced after comments from participants and working group discussion sessions. It also presents an overall summary with lessons learned and a set of examples of Community Successes or Bright Spots.

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