

TABLE OF CONTENTS

	Acknowledgements	i
	Table of Contents	ii
	List of Project Members	iii
	Executive Summary	v
CHAPTER 1	Trends and Prospects for the Renewable Energy Sector in the EAS Region	1
	<i>Yanrui Wu</i>	
CHAPTER 2	The Integrated Nordic Power Market and the Deployment of Renewable Energy Technologies: Key Lessons and Potential Implications for the Future EAS Integrated Power Market	25
	<i>Luis Mundaca T., Carl Dalhammar and David Harnesk</i>	
CHAPTER 3	Renewable Energy Integration in a Liberalized Electricity Market: A New Zealand Case Study	99
	<i>Qing Yang</i>	
CHAPTER 4	Toward an Integrated Renewable Energy Market in the EAS Region: Renewable Energy Equipment Trade, Market Barriers and Drivers	131
	<i>Mustafa Moinuddin and Anindya Bhattacharya</i>	
CHAPTER 5	Renewable Energy and Policy Options in an Integrated ASEAN Electricity Market: Quantitative Assessment and Policy Implications	163
	<i>Youngho Chang and Yanfei Li</i>	
CHAPTER 6	Facilitating the Penetration of Renewable Energy into the Power System	195
	<i>Maxensius Tri Sambodo</i>	
CHAPTER 7	Renewable Energy Development in Cambodia: Status, Prospects and Policies	227
	<i>Kongchheng Poch</i>	
CHAPTER 8	Implications of Cash Transfers of Subsidies in the Energy Sector in India	267
	<i>Sangeeta V. Sharma</i>	
CHAPTER 9	International Oil Price, National Market Distortion, and Output Growth: Theory and Evidence from China	291
	<i>Xunpeng Shi and Sizhong Sun</i>	
CHAPTER 10	Economic Growth, Regional Disparities, and Energy Demand in China: Implication for Energy Market Integration in East Asia	323
	<i>Yu Sheng, Xunpeng Shi and Dandan Zhang</i>	