

1. Record Nr.	UNINA9910309665503321
Autore	Musvoto Constansia
Titolo	Green Economy Implementation in the Agriculture Sector : Moving from Theory to Practice // by Constansia Musvoto, Karen Nortje, Anton Nahman, William Stafford
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-030-01809-1
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XIX, 127 p. 11 illus., 4 illus. in color.)
Collana	SpringerBriefs in Agriculture, , 2211-808X
Disciplina	338.927 630.2086
Soggetti	Sustainable development Agriculture Environmental management Environmental sociology Environment Sustainable Development Environmental Management Environmental Sociology Environment Studies
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Agriculture in a green economy -- Chapter 2: The socio-economic context -- Chapter 3: The biophysical and environmental context -- Chapter 4: Making sense of green economy imperatives at a practical level: South African field case studies of small-scale vegetable production -- Chapter 5: Moving from theory to practice: A framework for green economy project implementation -- Chapter 6: Conclusions and Recommendations.
Sommario/riassunto	This book, focusing on the agriculture sector, provides useful analysis of the green economy implementation context and a practical framework for implementing vegetable crop production green economy projects. The book addresses a distinct gap, as there are currently no guidelines available for planning and implementing green economy

projects in the agriculture sector. The book combines information from desktop reviews and field research on vegetable production in a green economy context in South Africa in order to bridge the gap between the theoretical green economy concept and practical implementation issues that would be encountered at the project level. It includes a step-by-step process for translating abstract green economy principles into tangible projects on the ground, so that the potential benefits of a green economy are realizable.
