



StepSA portal <http://stepsa.org>

Core Teams & Resources in support of the StepSA Collaborative Initiative

For information & comments on stepSA Collaborative R&D Initiative and to get involved, contact:

Elsona van Huyssteen
evhuyssteen@csir.co.za
 021 8882508/9

For information, requests etc. on stepSA Website, contact:

Keamogetswe Maditse
kmaditse@csir.co.za
 0218882638

DST PROJECT MANAGEMENT TEAM

Nonhlanhla Mkhize DST Project Leader Nonhlanhla.mkhize@dst.gov.za

Chief Director: Innovation for 2015/2016
 Inclusive Development

Zinhle Mchunu DST Project Management Zinhle.mchunu@dst.gov.za

Deputy Director: S&T for 2015/2016
 Sustainable Human Settlements

CSIR PROJECT MANAGEMENT TEAM

Elsona van Huyssteen stepSA Project Manager evhuyssteen@csir.co.za

Collaborative Initiative: Driver

Jo-Anne Chauvet Project Management jchauvet@csir.co.za

Pravesh Debba CSIR Project Co-ordinator pdebba@csir.co.za

Gerbrand Mans CSIR Internal Project Manager gmans@csir.co.za

HSRC PROJECT MANAGEMENT TEAM

Catherine Ndinda HSRC Project Manager cndinda@hsrc.ac.za

Ivan Turok HSRC Project Co-ordinator iturok@hsrc.ac.za

Steward Ngandu HSRC Representative ngandu@hsrc.ac.za



RESEARCH TEAMS AND CONTENT COLLABORATORS

Catherine Ndinda	Population Dynamics Team Lead DST stepSA 2015/2016 Spatial indicators & trends Settlement Modelling	cndinda@hsrc.ac.za
Louis Waldeck	Urban Growth Team Lead DST 2015/2016 Simulation and Modelling	lwaldeck@csir.co.za
Gerbrand Mans	Regional Dynamics Team Lead DST stepSA 2015/2016 Spatial indicators & trends Regional Profiler Settlement & Land use Modelling	gmans@csir.co.za
Johan Maritz	Profiler Team Lead DST stepSA 2015/2016 Spatial indicators & trends; Regional Profiler Settlement & Land use Modelling	jmaritz@csir.co.za
Elsona van Huyssteen	Engagement & Dissemination Team Lead DST stepSA 2015/2016 Spatial indicators & trends Policy Implications Settlement & Land use Modelling	evhuyssteen@csir.co.za
Pierre du Plessis	Team lead: City Comparative Viewer Web Site Design Spatial indicators & trends Location planning & modelling	pduplessis@csir.co.za
Ivan Turok	Spatial indicators & trends Policy Implications Settlement Modelling	iturok@hsrc.ac.za
Steward Ngandu	Spatial indicators & trends Settlement Modelling Policy Implications	sngandu@hsrc.ac.za
Alize le Roux	Spatial indicators & trends Settlement & Land use Modelling	Aleroux1@csir.co.za
Keamogetswe Maditse	stepSA Website	kmaditse@csir.co.za
Jenny Holloway	Urban simulation and Modelling	jhollowa@csir.co.za
Nontembeko Dudeni-Tlhone	Urban simulation and Modelling	ndudenitlhone@csir.co.za
Quintin van Heerden	Urban simulation and	qvheerden@csir.co.za



Fact Sheet

Dumisani Ndaba	Modelling Urban simulation and Regional Modelling Policy Implications	dndaba@csir.co.za
Mawande Ngidi	Spatial indicators & trends Location planning & modelling Regional Modelling	mngidi@csir.co.za
Dave McKelly	Spatial indicators & trends Location planning & modelling Regional Modelling	dmckellyi@csir.co.za
Zukisa Sogoni	Spatial indicators & trends Location planning & modelling	zsogoni@csir.co.za
Cheri Green	Location planning & modelling	cgreen@csir.co.za
Willemien van Niekerk	Urban modelling and spatial trends Policy Implications Dissemination	wvniekerk@csir.co.za
Amy Pieterse	Spatial indicators & trends Policy Implications Dissemination	apieterse@csir.co.za
Andre Breytenbach	Spatial indicators & trends	abreytenbach@csir.co.za
Lynn Florist	Logistic Support	lflorist@csir.co.za
Martiena Maabe	Logistic Support	mmaabe@csir.co.za
Catherine Cross	Spatial indicators & trends Settlement Modelling Policy Implications	ccross@hsrc.ac.za
Peter Kok	Spatial indicators & trends Settlement Modelling	
Prof Mark Oranje	Spatial indicators & trends Policy Implications Regional Modelling	Mark.oranje@up.ac.za