

Project Profile

Compilation of the Municipal Environmental Profiles for 44 District Municipalities



Department of Environmental Affairs



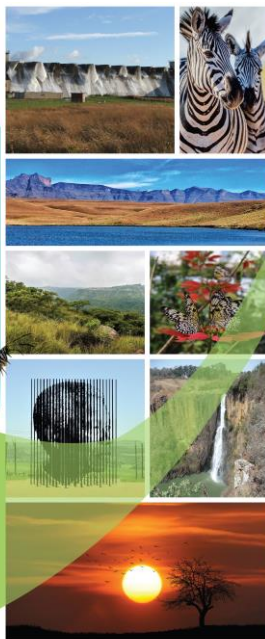
South Africa



2017 - 2018

TABLE OF CONTENTS

- The Municipal Environmental Landscape 2
- Environmental Management Governance 3
- Environmental Programmes 4
- Biodiversity – Aquatic 5
- Biodiversity – Terrestrial 6
- Waste Management 7
- Air Quality 8
- Climate Risk and Vulnerability 9
- Climate Change Mitigation 10



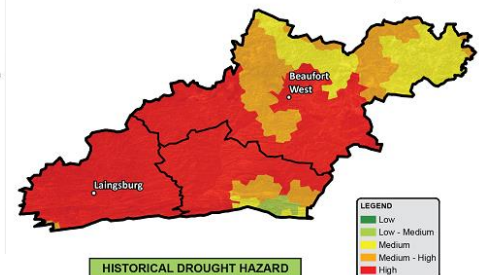
Air Quality

BREAKDOWN OF MONITORING AND EMISSIONS WITHIN THE DISTRICT

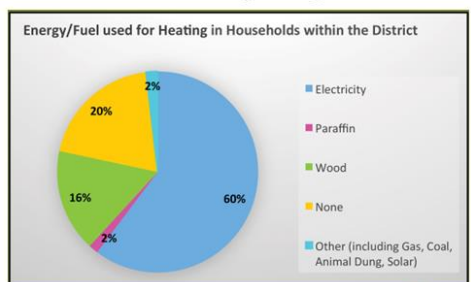
Chief Albert Luthuli Dipaleseng Dr Pixley Ka Isaka Seme Govan Mbeki Lekwa Mkhondo Msukaligwa



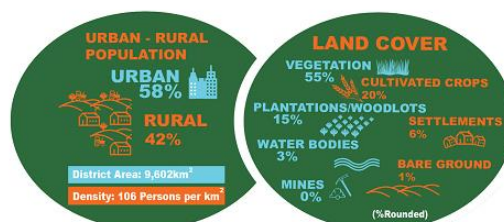
Climate Risk and Vulnerability



Climate Change Mitigation



Municipal Environmental Landscape



The National Department of Environmental Affairs (DEA) appointed GeoAfrika Technologies, in association with WSP Environmental, to undertake a project to compile municipal environmental profiles for all 44 District Municipalities of South Africa to better understand the municipal context and provide them with a tool to assist and inform development planning. The project also sought to provide a 5 year support plan to provide the framework for improvement and tracking of overall progress. The information presented through this project was to feed into the State of Environment and Environmental Outlook reporting.

Scope of Work

- A five year support plan with environmental challenges and proposed interventions for each individual municipality
- A twelve page A4 high resolution publication quality profile (digital, hardcopy, and for download off the DEA website);
- An A1 sized poster and institutional support plan.
- A comprehensive Geographical Information System (GIS) database. Thematic maps, graphs and statistics were included in the profiles together with infographics to illustrate statistics.