

# Toward a media diversity measurement model for South Africa

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## Access & Accessibility

- In developed countries, media diversity metrics tend to emphasise the measurement of the CONTENT of a country's media landscape only assuming that the largest majority of the audience has access to the almost all media.
- But in South Africa access AND accessibility are major inhibitors
- So, with developing countries 2 things must be measured:
  - 1) the holistic level of diversity (ownership & content)
     within the entire media landscape within the country
  - 2) the various levels of access & accessibility to print media within different segments of the audience

1 Community newspaper
1 Local community radio station
1 - 2 SABC radio stations
Free-to-air television (SABC & eTV)

Very limited access to mainstream print media - magazines and newspapers

LSM 1 - 6

65.3% of population

Average income:

R1,363 - R6,322pm

LSM 7 & 8

19.2% of population Average income: R10,255 - R14,014pm 1 Community newspaper
1 Local community radio station

1 - 2 SABC radio stations

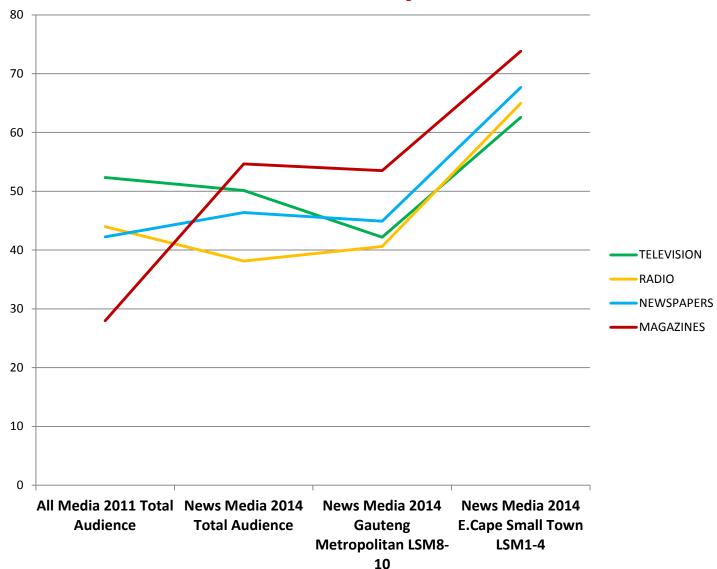
Free-to-air television (SABC & eTV)

Some access to satellite TV, online media and mainstream newspapers and magazines

LSM 9 & 10

15.6% of population Average income: R19,654 - R29,512pm ALL newspapers, magazines, analogue
TV broadcasting, satellite TV, radio,
film, online media offered
in the relevant
geographical
area (usually
urban)

## Bird's eye view



## A media diversity measurement model for South Africa

	Access & Accessibility Diversity	Content Diversity	Ownership Diversity
Regulatory and legal framework	<ul> <li>Media literacy</li> <li>Media types</li> <li>Right to information</li> <li>Distribution of media and access by the marginalized citizens</li> </ul>	<ul> <li>Internal and external code of ethics</li> <li>Freedom of expression</li> <li>Accreditation of journalists</li> </ul>	<ul><li>Regulatory authority</li><li>Ownership concentration</li><li>B-BBEE</li></ul>
	Methodo	ology - Policy, regulation and legal framew	ork analysis
Economic indicators	<ul> <li>Media mapping</li> <li>Cost</li> <li>Distribution (geographic)</li> <li>Media types available</li> <li>Methodology – media mapping, surveys, cost analysis, LSMs</li> </ul>	<ul> <li>Editorial independence</li> <li>Management structure</li> <li>The relationship between ownership and content</li> <li>(Stephen Sonderling)</li> <li>Methodology – Content         <ul> <li>Analysis, interviews, ethnographic study</li> </ul> </li> </ul>	- Ownership patterns - Geographic ownership (George Angelopulo & Petrus Potgieter)  Methodology – HHI, Noam Index, C4 ratio
Socio-cultural indicators	<ul> <li>Consumption patterns</li> <li>Measuring barriers to access: language, affordability, distribution etc.</li> <li>Methodology – Surveys, media bundles, LSMs</li> </ul>	<ul> <li>Representation of ethnic, cultural, linguistic, religious minorities</li> <li>Representation of political elites</li> <li>Language diversity</li> <li>Methodology – Content         <ul> <li>Analysis, interviews, focus</li> <li>groups</li> </ul> </li> </ul>	- Ownership by majorities & marginalized groups  Methodology – analysis of data from HHI, Noam Index and C4 ratio

# Thank you

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