

The Results of the 2008 Voter Participation Survey Commissioned by the IEC









About this Presentation

- Introduction & Background: About the Survey
- 2. Objectives of the Survey
- 3. Research Methodology
- 4. Key Findings
- 5. Usefulness/Utility of the survey to IEC

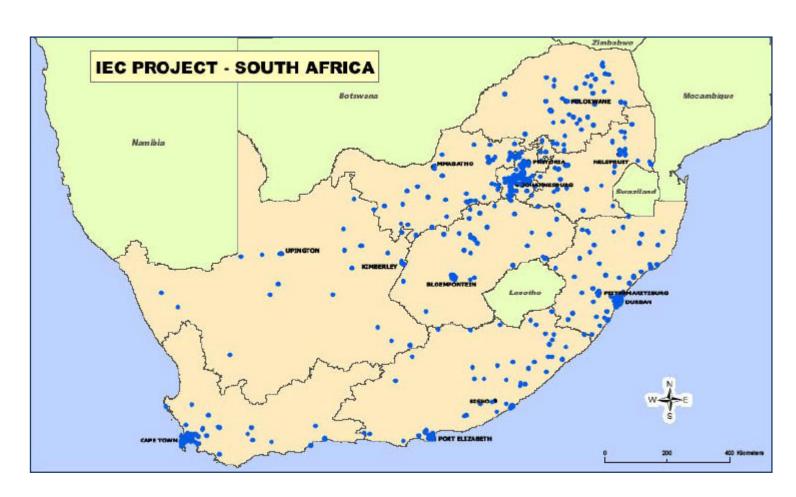


Research Methodology

- → The aim: to determine the state of the electoral process including voting behaviour among South Africans as well as the IEC ability or preparedness to manage all aspects of the elections.
- → A representative sample of 3885 respondents was drawn from 500 Enumeration Areas (EA's) in South Africa.
- → Using systematic sampling technique, 8 households were selected from each EA. One person aged 18+ was selected from each household.
- → Face-to-face interviews were conducted in the preferred language of the respondent.

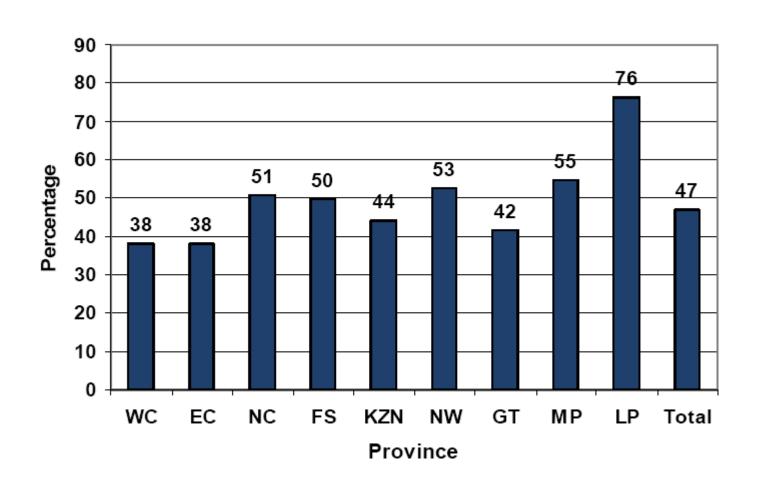


Sample Distribution



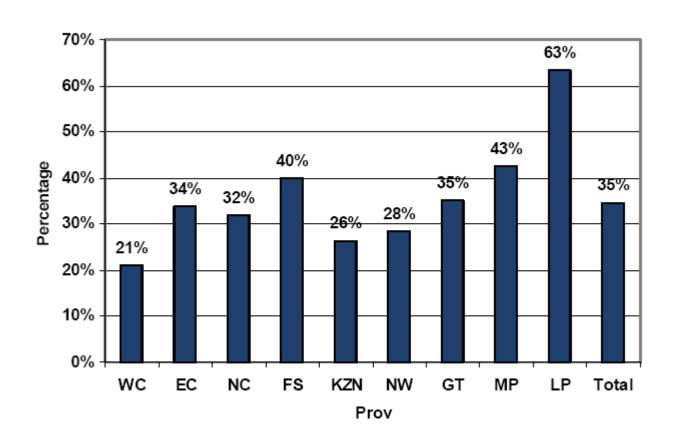


Q2: Life has improved for most South Africans in the last 5 years (N=1790)





Q3: Life has improved for the individual respondent in the last 5 years (N=1326)





Q7&9: Green Bar-Coded ID (N=3878)

- →Overall 97% have ID's
- →Only 3% (n=94) did not have green bar-coded ID's
- → Those without ID's were mostly from KZN (5%) and NW (5%)
- → The largest proportion with no ID's were within the urban informal (4%), traditional (4%) and rural formal areas (5%) and among Africans (3%)
- → About 8% of 18-24 year olds had no ID but 97% of these intend to apply
- → Majority (96%) of those without ID's intend to apply for one



Q11: Are you registered as a voter? (N=3885)

- →Overall 73% are registered
- → Highest proportion of registered in NC (82%) and EC (81%)
- → Lowest proportion in KZN (67%), rural formal (64%), urban informal (66%), Africans (71%) and among males (69%) compared to 75% of female.
- → A conscious effort by women to empower themselves-participate in politics
- → Lowest among 18-24 year olds (22%), secondary/matric level of education (65%)
- → Lowest among those with no income (58%)



Q12: When registered? (N=2755)

- →In 1998 overall 25%, Highest in EC 40% lowest in GT (15%)
- →In 1999 overall (17%), highest EC (26%)
- →In 2004 overall (31%), highest LP (49%) and FS (47%)
- →Other overall (13%) Highest GT (28%) and KZN (20%)
- → These figure should be compared with actual figures in IEC

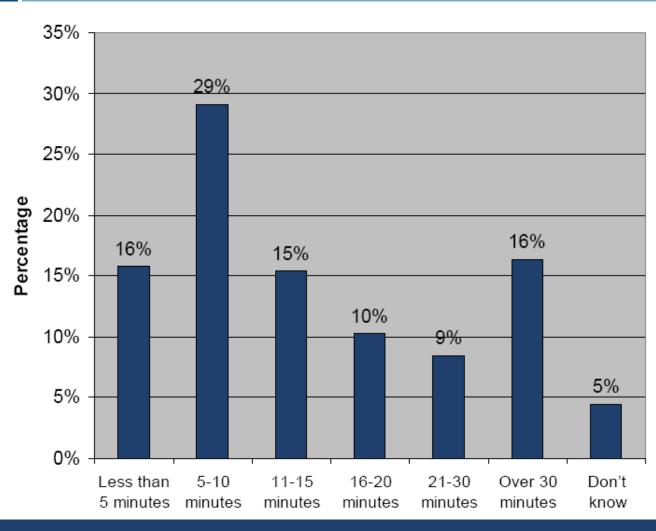


Q13 to Q16: Did you find it easy to register?

- →97% (N=2809) found it easy to register
- → 3% not easy or did not know
- → Highest proportion of rural formal (6%) did not find it easy to register
- →89% registered in the district they reside
- → Lowest in FS (76%) registered in the district they reside
- → Highest proportion (13%) of urban formal are not registered in the district where they live
- → Lowest proportion (6%) of Coloured are not registered in the district where they live
- → 96% issued with proof of registration



Q17: How long did it take to register?



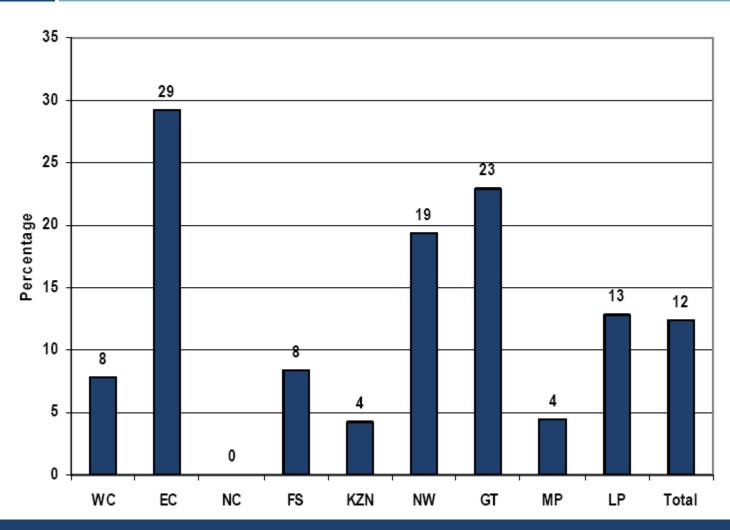


Q17: Time taken to register

- → Shortest time to register in WC 29% in less than 5 min
- → Longest time to register in NW 28% FS 23% EC 22% took over 30 min
- → Registration shortest in the urban formal areas (18%) less than 5 min
- → Africans (12%) took the longest time to register over 30 min
- → Possibly due to large numbers in a given registration point. Africans had highest proportion with no schooling (10%) compared to other races.
- → Coloured (26%) took shortest time to register less than 5 min

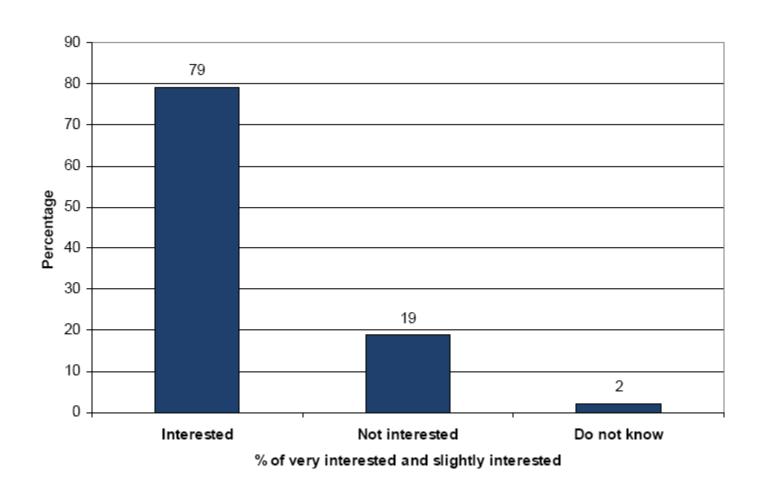


Q20: Moved home to another district in the last 18 months (N=190)





Q27: How interested are you in the national and provincial elections? (N=3876)





Q27: How interested are you in the national and provincial elections?

- → Overall 79% are interested
- → Highest proportions in GT and LP, among Africans, and those aged 45-54 years
- → Lowest proportions in KZN and WC, among Indians and Coloured and youth (18-24 years)



Q26: Voted in 2004 national and provincial elections (N=3871)

- →About 66% voted in 2004 National & Provincial elections
- → Highest in NW (76%) and EC (72%)
- → Correlates well with the 75-76% voter turnout in 2004 elections.
- → Lowest in KZN (30%) and LP (35%)
- → Majority of those who did not vote were under 18 years at the time (38%), not interested (22%) and did not possess ID to register (12%)

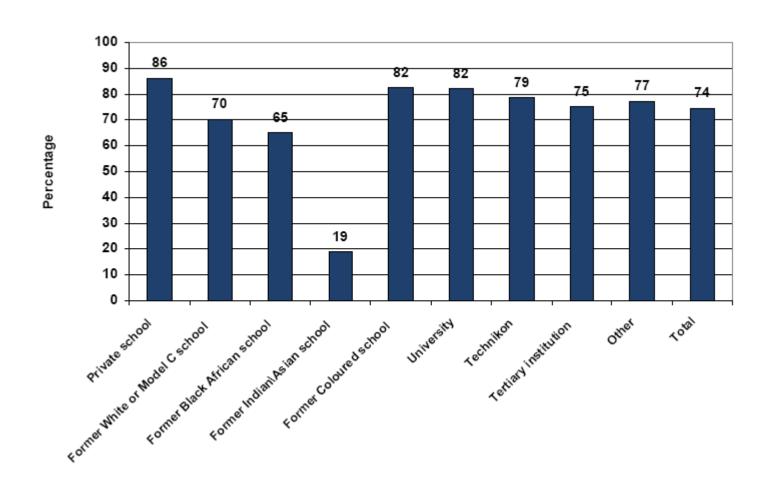


Q61: If national and provincial elections were to be held tomorrow, would you vote? (N=3851)

- →Overall 81% would vote, lowest in NW (73%) and KZN (76%)
- → Likelihood to vote increased with age
- → White (84%) most like to vote, while Coloured were least likely to vote



Q61: If national and provincial elections were to be held tomorrow, would you vote? (N=480) by type of educational institution





Q62: If no, what is your main reason for thinking that you would not vote if national and provincial elections were to be held tomorrow? (N=530)

Reason	Frequency	Percent
Not interested	248	48
Not registered	69	14
My vote would not make a difference	47	8
Not interested in any of the existing political parties	44	8
Other reasons	122	20
Total	530	100



Q63: What might encourage you to vote?

Influence my decision to vote	Percent of Cases
If the queues to vote were shorter	30
If I did not have to register	14
If the political parties had tried harder to get my vote	12
If the polling station was closer	13
If there was a political party that I strongly believed in	22
If I was more convinced it was important to vote	13
If I felt that my vote would make a difference in the outcome of the election	28



Q64: Majority (89%) said they ultimately decide themselves who to vote for

Q65: If the party you voted for did not meet your expectations will you, the next time there is an election... (N=3857)

	Percent
Vote for another party	30
Not vote at all	19
Give that party another chance	41
Wait for an explanation and then decide	5
Other	0
Refused to answer	1
Don't know	4



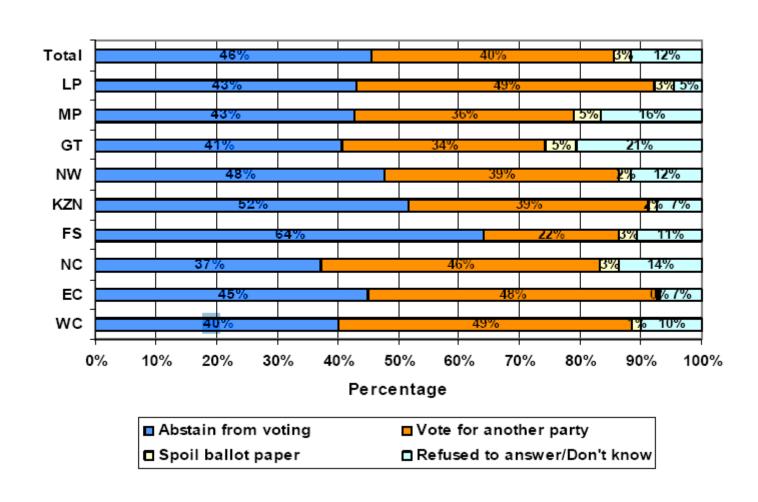
Q65: If the party you voted for did not meet your expectations will you, the next time there is an election...

Compared by province:

- → Vote for another party highest in WC (42%)
- → Not vote at all highest in FS (25%)
- → Give that party another chance highest FS (47%), GT (46%), MP & LP (46%)

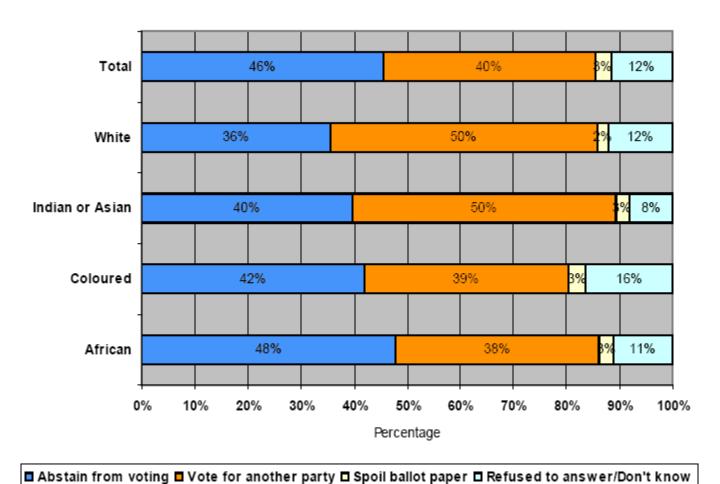


Q66: If you felt that you could not vote for the political party that you normally support, would it be wise to...? N=3851



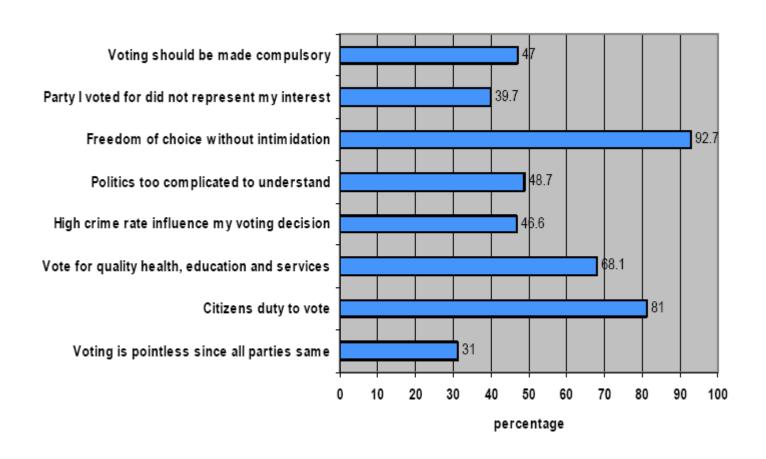


Q66: If you felt that you could not vote for the political party that you normally support, would it be wise to...? By Race (N=3851)



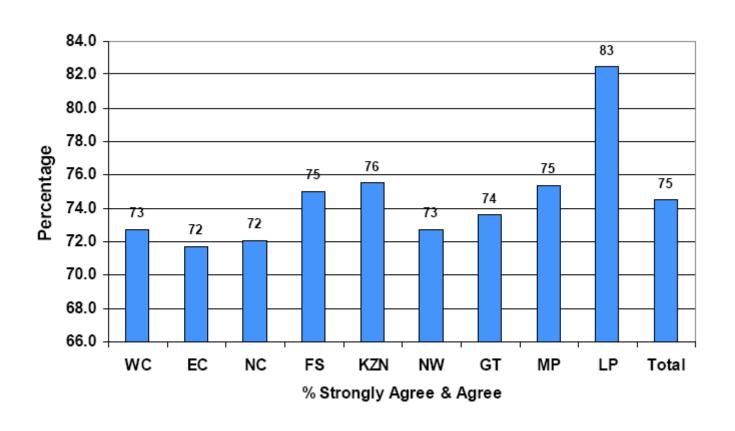


Q33-41: General perceptions of voting (N=3885) (% Strongly Agree & Agree)



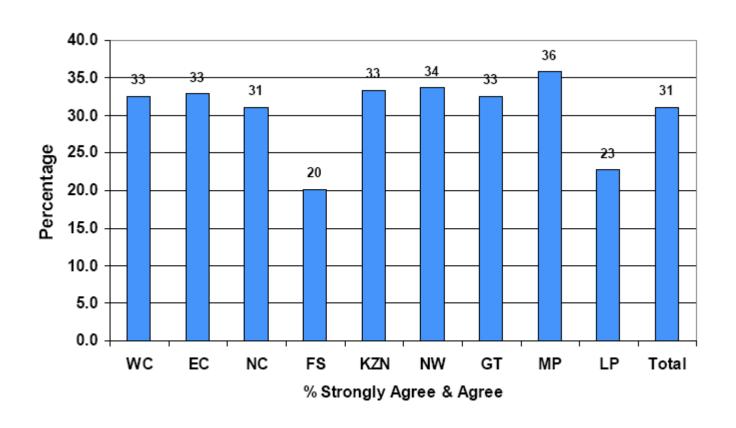


Q33: I vote because my vote makes a difference (N= 2875)



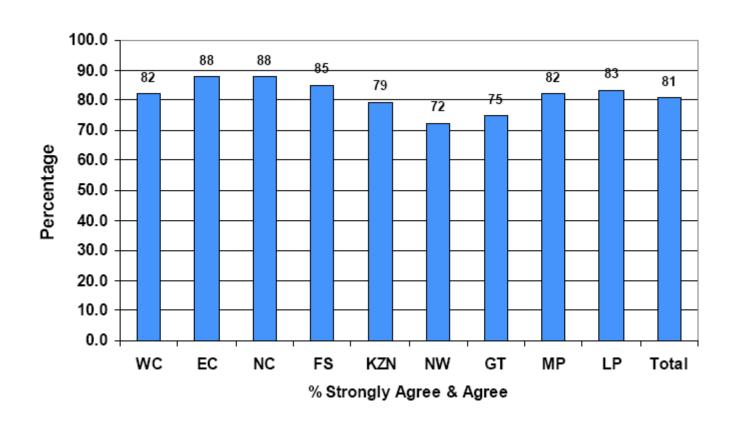


Q34: After being elected all parties are the same, so voting is pointless (N = 1195)



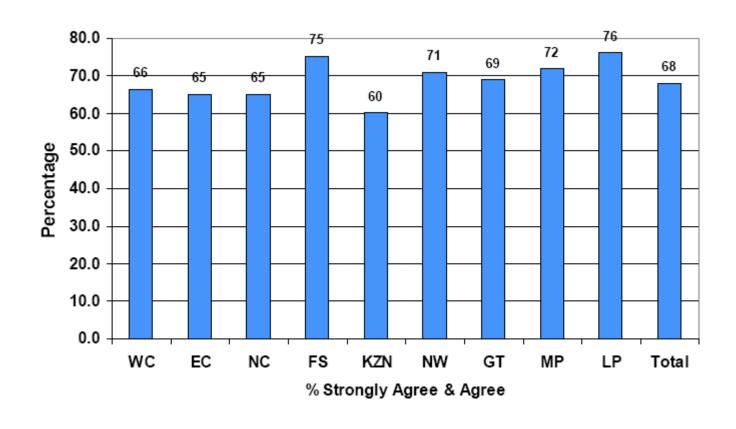


Q35: It is the duty of all citizens to vote (N = 3122)



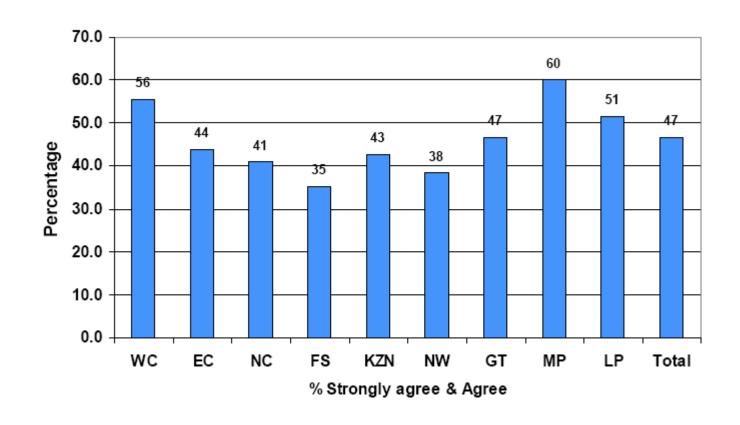


Q36: My vote will ensure that I get quality health, education and other basic services (N = 2624)



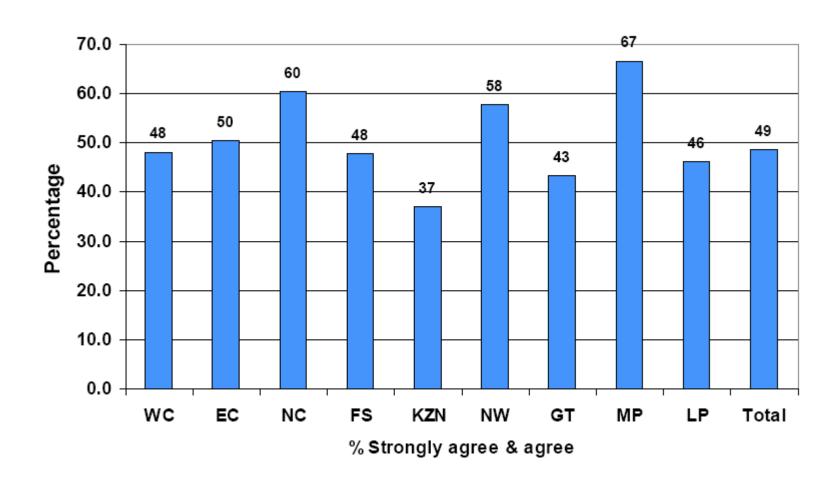


Q37: High crime rate in my area may influence my decision to vote (N = 1792)



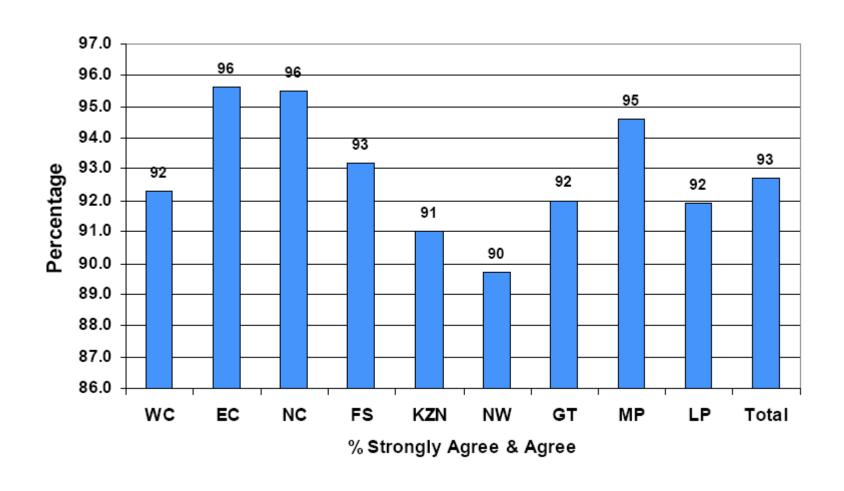


Q38: Politics is too complicated for me to understand (N = 1873)



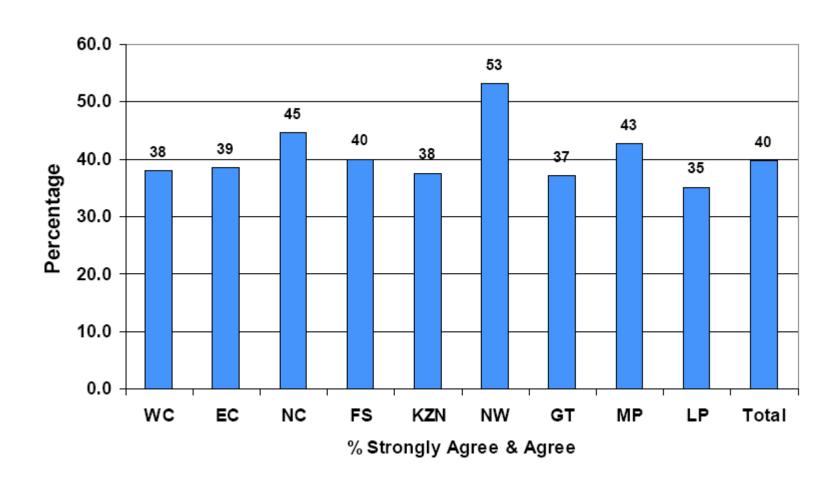


Q39: Each person can freely choose who to vote for without feeling forced by others (N = 3575)



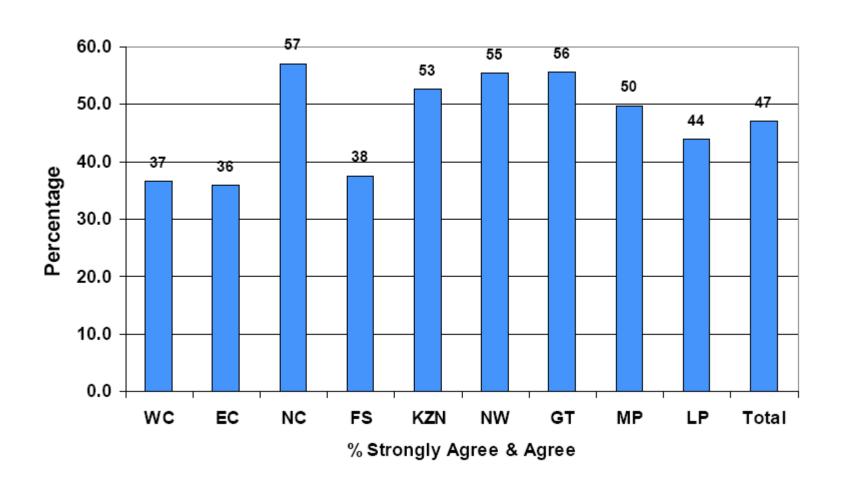


Q40: The party that I voted for did not protect my interests (N = 1501)





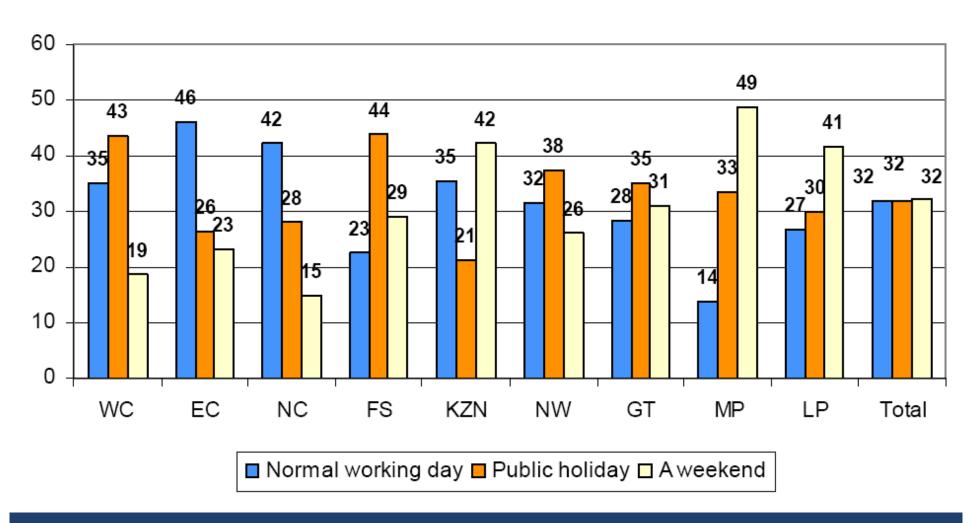
Q41: Voting should be made compulsory (N = 1801)





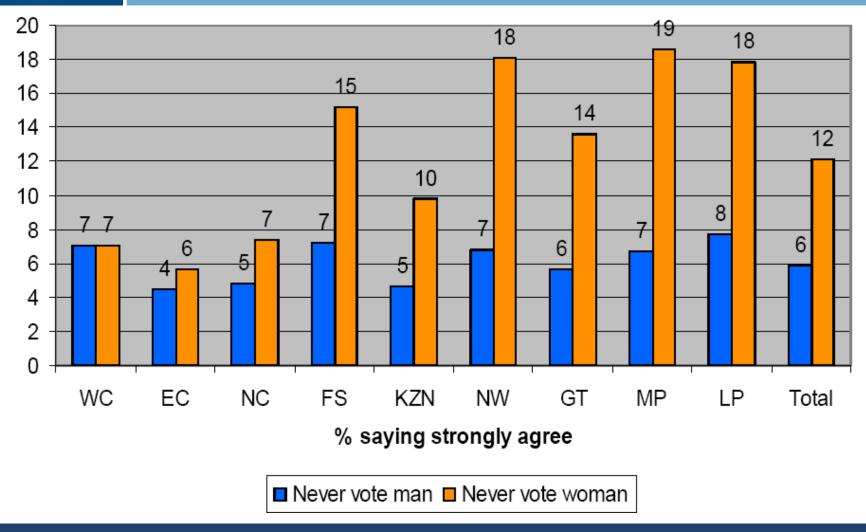
Q42: When should voting take place?

Normal working day (N = 1132), Public holiday (N = 1299), Weekend (N = 1206)





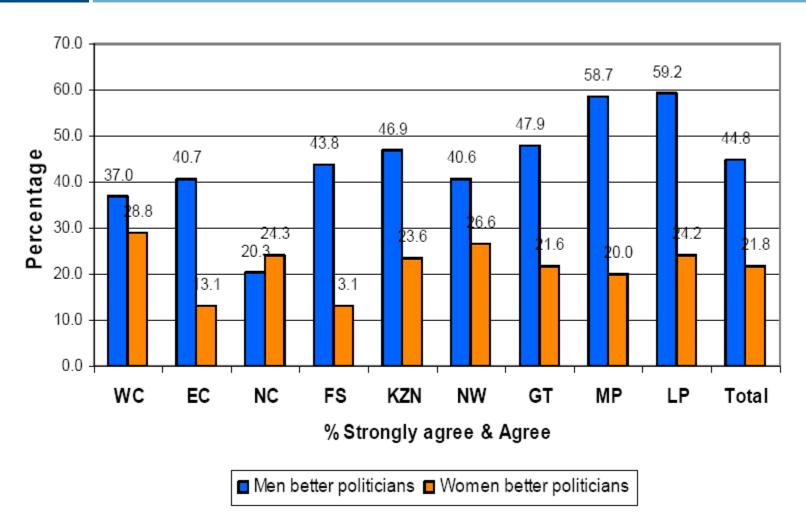
Q43 & q45: Indicate the extent to which you agree with voting for a man or woman (vote for man, N = 230; vote for woman, N = 404)





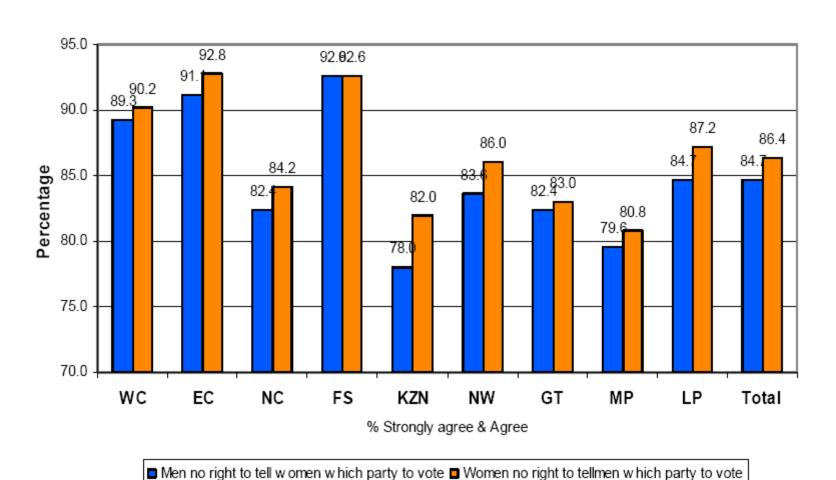
Q44 & Q46: Men / Women are generally better politicians

(Men, N = 1738; Women, N = 844)





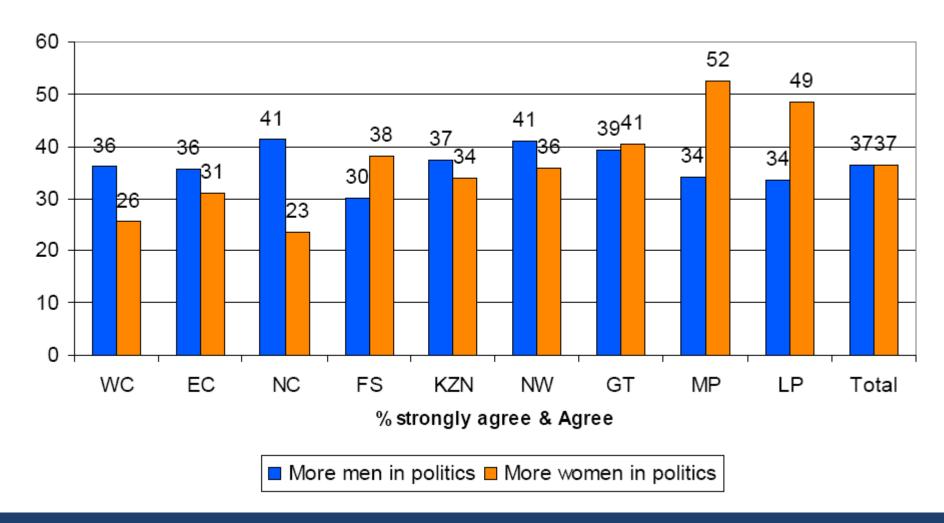
Q47 & Q48: Men / Women telling which party to vote (men tell women, N = 3285; women tell men, N = 3351)





Q49 & Q50: My needs would be addressed better if there were...

(more men, N = 1420; more women, N = 1416)



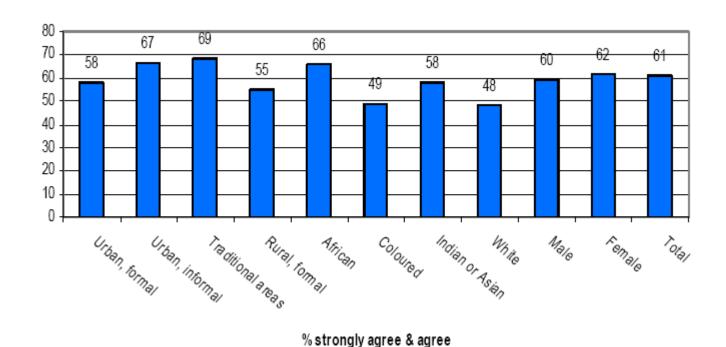


Women and political participation

- → 47% of the respondents agreed (strongly agree and agree) that legislation should force parties to have women on their lists
- → 55% of the respondents agreed (strongly agree and agree) that quotas for women in political parties should be increased
- →64% of the respondents agreed (strongly agree and agree) that women need to get more involved in politics to solve problems that concern them

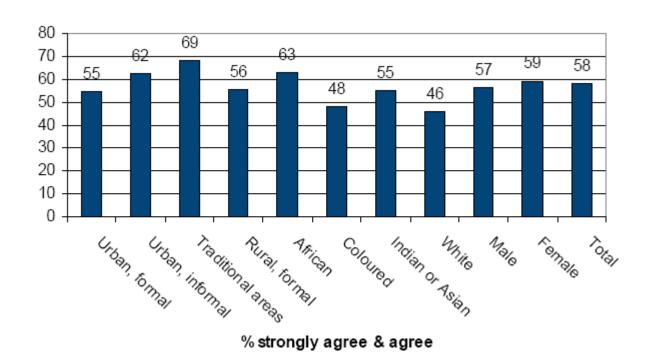


Q55: Young people are increasingly participating in elections (N = 2260)



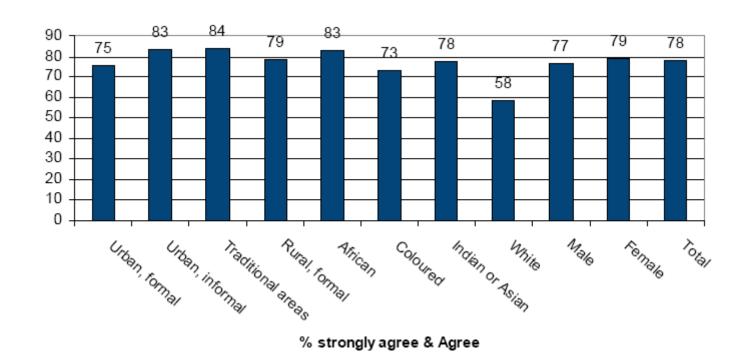


Q56: Young people are interested in elections (N = 2260)



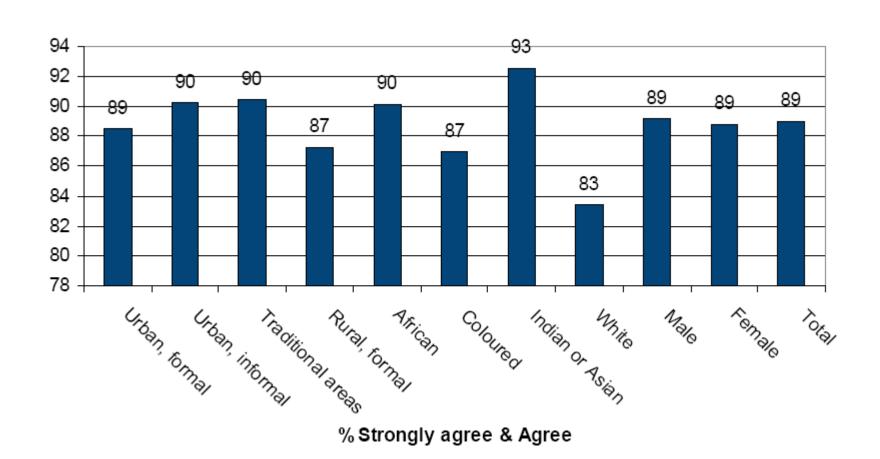


Q57: Young people should take the lead in voting (N = 3031)



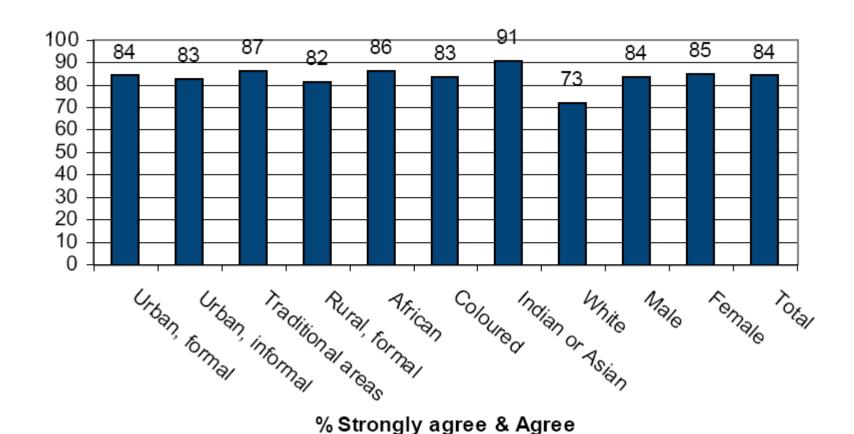


Q58: Young people should be encouraged to participate in politics (N = 3449)





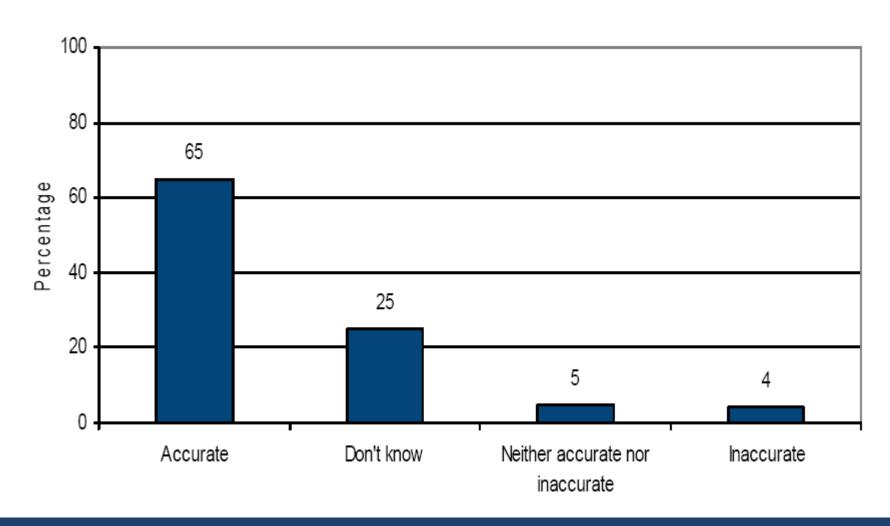
Q59: Schools should play a leading role in educating the youth about elections (N = 1505)





Q67: Accuracy regarding the 2004 counting and reporting of the votes (N=3804)

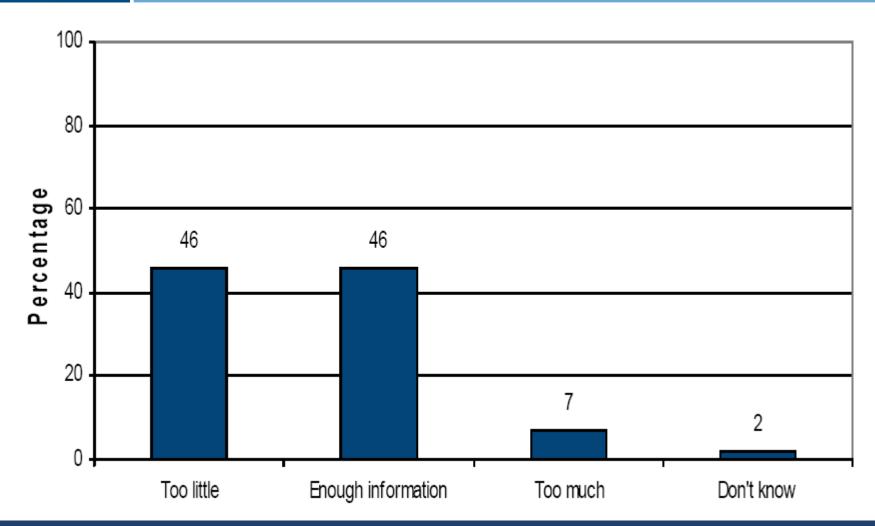
(% accurate=very accurate + Somewhat accurate, % Inaccurate= Somewhat inaccurate + very inaccurate)





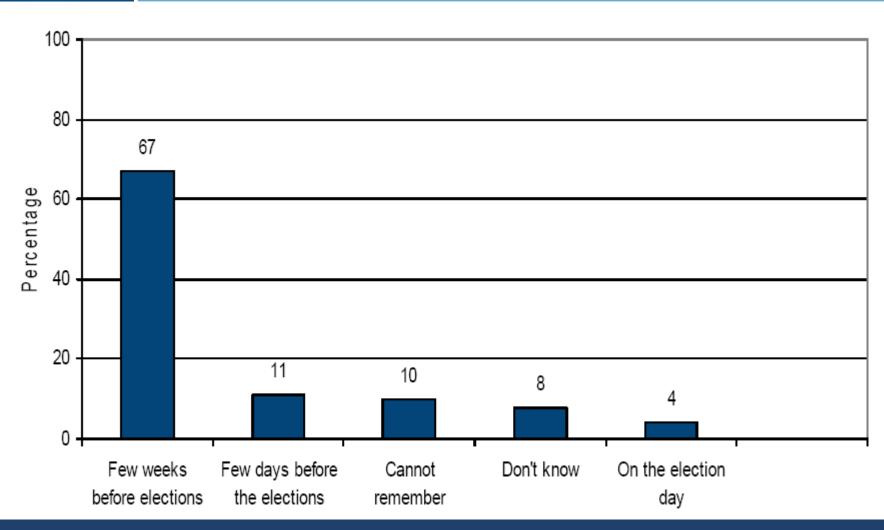
Q70: Level of information about the services provided by the IEC (N=2753)

(% Little = Far too little + too little, % Too much = Too much + Far too much)





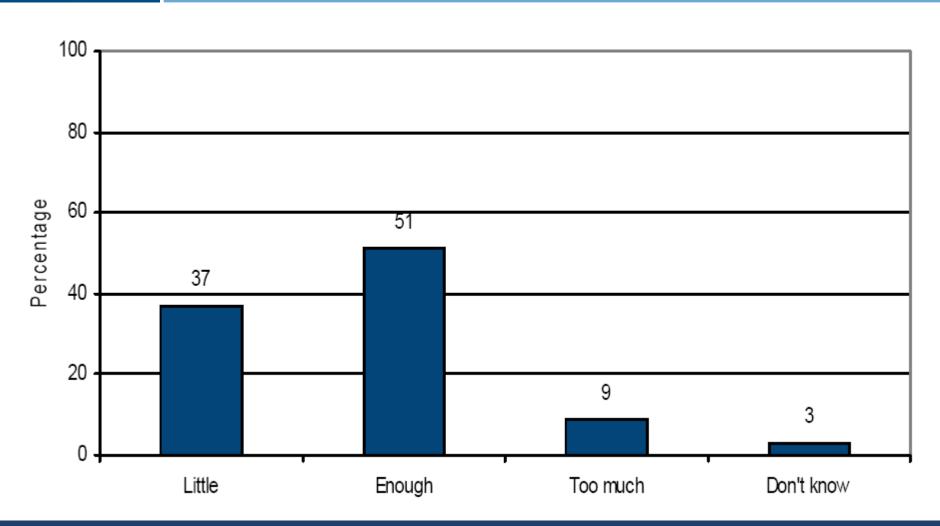
Q71: Timing of information about the last national and provincial by the IEC (N=3834)





Q72: Level information about how to vote (N=3834)

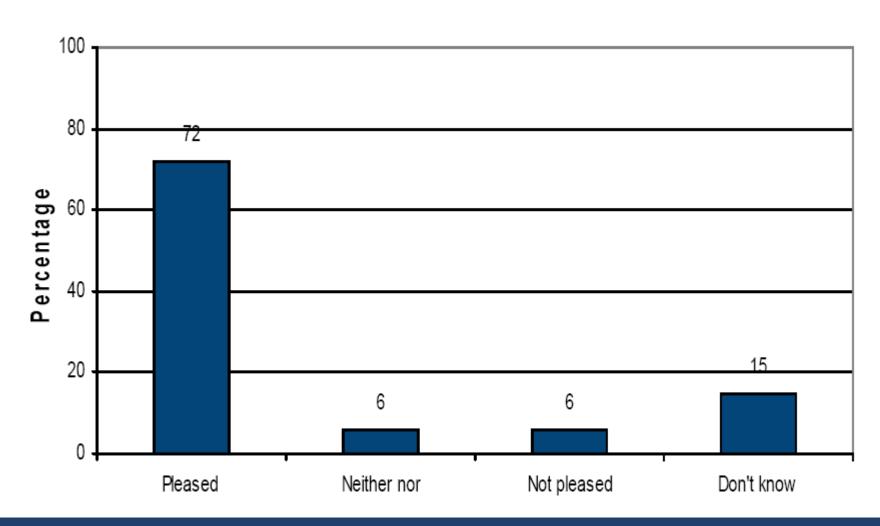
(% Little = Far too little + too little, % Too much = Too much + Far too much)





Q73: Performance of the IEC during previous elections (N=3834)

(% saying very pleased + pleased)





Q75-Q81: Satisfaction with the most recent voting experience

- →On average over 80% were satisfied
- →Urban formal and urban informal areas were most satisfied
- → Younger respondents appear to be the least satisfied with their most recent voting experience
- → Proportion of those satisfied increased by increase in age
- → Higher proportion of Indians and whites than Africans were satisfied



Q82 to Q93: Satisfaction with services of IEC officials

- → Overall, the results show that the largest proportion of the respondents are satisfied with the services provided by the IEC officials. For example:
 - 92% were satisfied with the language used
 - 91% with the friendliness
 - 91% with the helpfulness
 - 90% with their efficiency
 - 79% with conflict resolution
 - 78% with absence of irregularities
- → Those with no schooling were significantly more dissatisfied than those with secondary schooling and a degree or post graduate
- → Coloureds are significantly more dissatisfied than Africans



Q94 to Q104: Satisfaction IEC voting stations

- → The results show overwhelmingly that the largest proportion of respondents are satisfied with the IEC's voting stations
- → KZN is significantly more dissatisfied than WC, EC, NC, FS, GT, MP and LP
- → Young (18 –24 years) respondents are significantly more dissatisfied than the 45 –54 year and 65+ year age group.
- → Those with no schooling is significantly more dissatisfied than those with secondary schooling, grade 12 / matric and a degree or post graduate qualification
- → Coloured respondents is significantly more dissatisfied than Africans



Q106: Awareness of IEC voter education campaigns/programmes?

Highest proportion saying YES	Lowest proportion saying YES
Gauteng (73%) Limpopo (66%)	WC (42%)
Urban formal (63%)	Rural formal (42%)
35-44 years (68%)	18-24 yrs (44%)
R7501 + (80%)	R751-1500 (48%)
Degree/post graduate (81%)	No schooling (37%)
Male (60%)	Female (56%)
White (69%)	Coloured (52%)
Total (58%)	Total (42%)



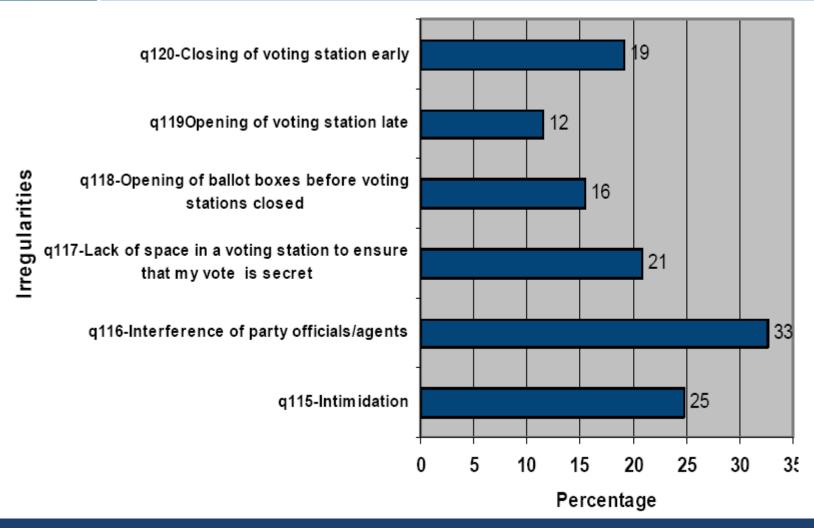
Q107 to Q114: Voter Education

- →About 89% felt election procedures were free and fair
- →Only 31% agree have received any information from the IEC through its voter education campaigns/programmes?
- → Majority (over 93%) satisfied to very satisfied with all aspects of IEC voter Education except for channel used (85%)



Q115 to Q121: Percentage who experience forms of irregularities

(Very often + Sometimes + Rarely)





Q115 to Q121: High prevalence of irregularities

- → KZN (23%)
- → Urban formal (23%)
- → Coloured respondents (20%)



Usefulness/ Utility of the Survey to the IEC

- → Provides empirical evidence of strengths and weaknesses of the electoral process
- → Survey results could be used as supportive / Supplementary information to IEC information and communication campaigns
- → Useful tool for supporting official IEC documents, public speeches and planning
- →Utility value to internal units/ departments of IEC (e.g. Electoral Ops, Training, CE/VE, etc.)
- →Post-election tool for further analysis and investigation
- → Part of info pack for observers



Thank you









Electoral Commission of South Africa