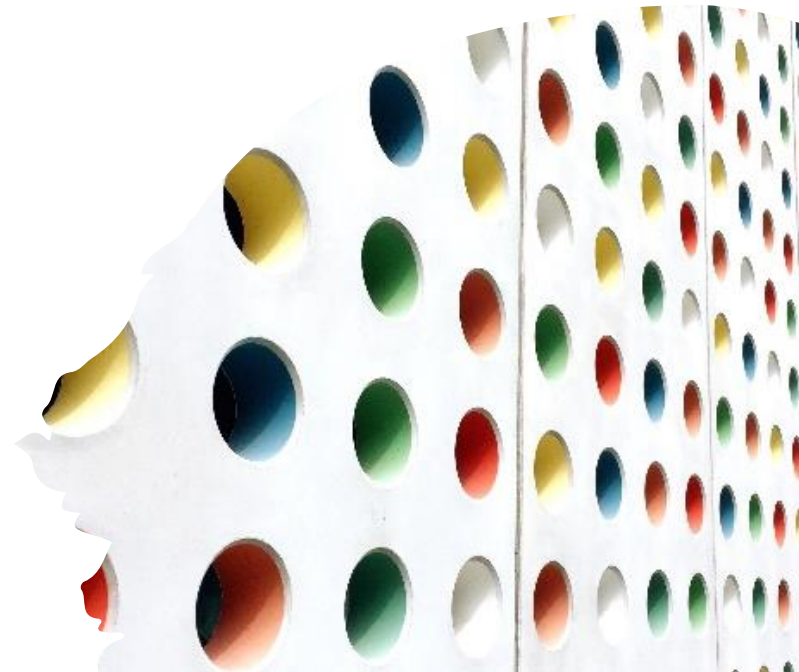
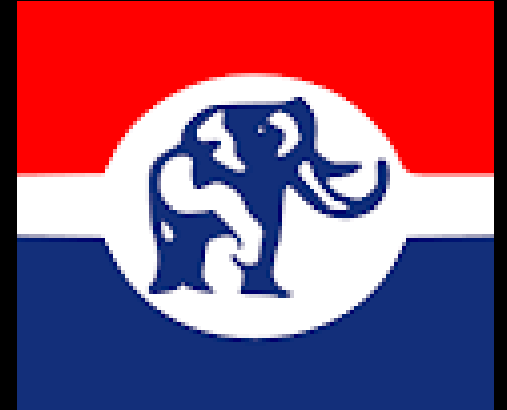


NPP Delegates Poll- 2026 Presidential Primaries

24th November 2025





Summary of Findings

- ❑ The latest poll by Global InfoAnalytics on who leads the New Patriotic Party into the 2028 elections shows Dr Mahamudu Bawumia (DMB) and Kennedy Agyapong (KOA) drop marginally in the polls compared to the October 2025 poll.
- ❑ Using likely voters' model, DMB leads with 42.7%, KOA is on 17.7%, Dr Bryan Acheampong (DBA) 4.6%, Dr Yaw Adutwum (DYA), 0.3% and Kwabena Adjei Agyapong (KAA), 0.3%. The poll shows that 14.9% of the delegates did not disclose their voting intentions while 19.3% are undecided.
- ❑ However, on committed voters' model basis, Dr Bawumia leads with 63.3%, Kennedy 28.6%, Dr Acheampong 6.9%, Dr Adutwum 0.8% and Kwabena Agyapong, 0.4%.
- ❑ Dr Bawumia leads in Ahafo, Ashanti, Bono, Bono East, Eastern, Greater Accra, North East, Norther, Oti, Savannah, Upper East, Upper West, Western and Western North. The race is virtually tied in Central region but Kennedy leads in the Volta region.
- ❑ In the key region of Ashanti region, nearly 44% of the delegates are either undecided or will not disclose their voting intentions. In the Central region, DMB loses grip and the race is now statistically tied with nearly 27% of delegates undecided or not disclosing their vote.

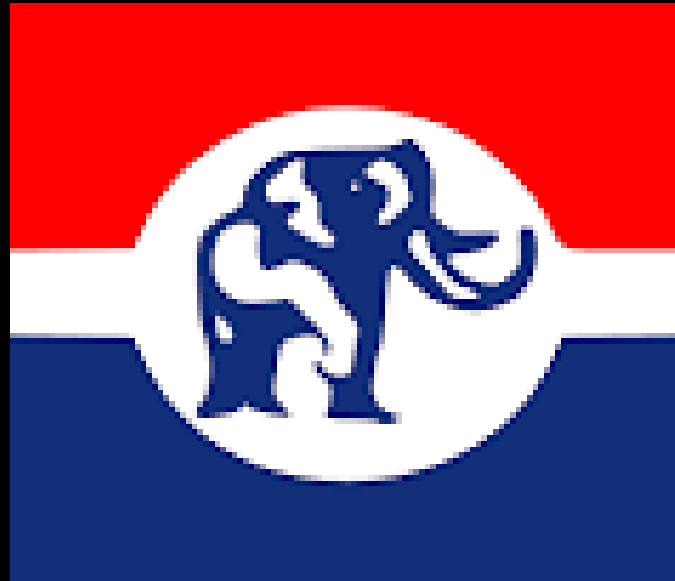
Summary of Findings

- ❑ In the Eastern region, Kennedy Agyapong has also lost ground as Dr Bawumia takes a huge lead but over a third of the delegates are either undecided or not disclosing their vote.
- ❑ However, in the Volta region, the poll shows undisclosed delegates braking for Kennedy Agyapong who now leads but significant proportion of the delegates remained undecided.
- ❑ In what could be a worrying development for the former Assin North member of parliament, the poll shows that 11% of delegates who voted for him in the 2023 election have now switched their votes to Dr Bawumia whilst only 6% of Dr Bawumia's voters have switched to the former member of parliament. Dr Bryan Acheampong on the other hand has snatched 4% of Dr Bawumia's votes and 5% of Kennedy's votes.
- ❑ Overall, whilst DMB retains 71% of its 2023 voters, 4% have now switched to Bryan, 6% to Kennedy, 1% to Dr Adutwum, 15% are undecided and 4% will not disclose how they intend to vote. Kennedy Agyapong on the other hand retains 70% of his vote, 5% have switched to Bryan, 1% to Dr Adutwum, 11% to Dr Bawumia, 11% are undecided and 2% will not disclose.
- ❑ However, in what could be a welcome development for the former vice president, majority of NPP delegates believe that giving a candidate a second chance at the ballot could enhance the party's chances in the next election.

Summary of Findings

- ❑ The poll shows that 59% of delegates agree with the assertion that giving a candidate a second chance could improve the party's chances of winning the 2028 election. 14% of the delegates disagree with this assertion while 27% were neutral. Majority of delegates in all the regions except Volta region agree with this assertion.
- ❑ With regards to favourability rating, which measures whether the candidate is viewed favourably compared to others, all the candidates except DMB recorded a decline compared the previous poll. DMB's net favourability score stands at 92%, representing +1% increase compared to the October 2025 poll. Kennedy is 83%, representing a decline of 5%, Dr Bryan Acheampong, 81%, a decline of 2%, Dr Adutwum, 77%, representing no change and Kwabena Agyapong, 74%, representing a decline of 2%.
- ❑ The poll also shows that 40% of delegates are satisfied with way the party is responding to the 2026 budget statement, 13% are dissatisfied while 47% were neutral.
- ❑ The poll was conducted between 17-21 November 2025 with a sample of 3500 delegates across all the 16 regions. The poll has confidence level of 99% and a margin of error of $\pm 2.12\%$.

Methodology and Sample Allocations

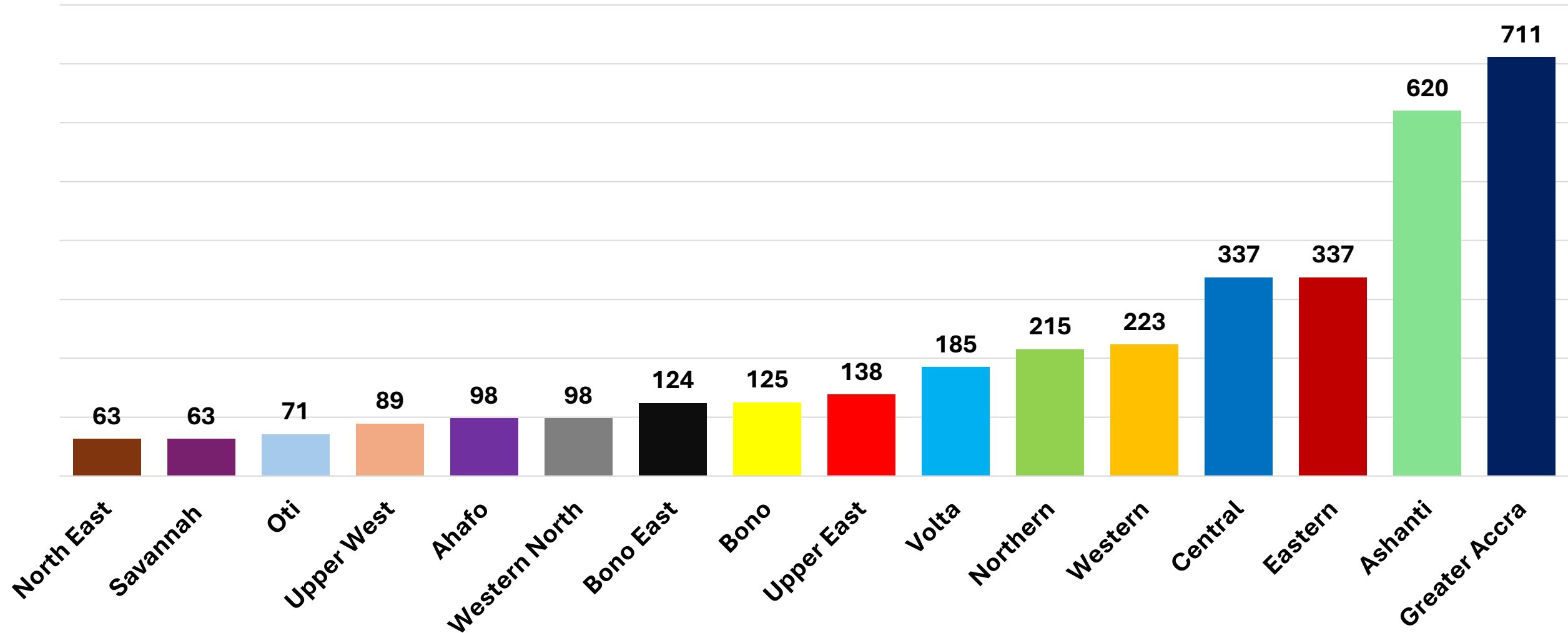


Methodology and Approach

Sample Size	• 3,500
Sample Deployment	• 16 regions
Sample Method	• Random probability sampling
Confidence Level	• 99%
Margin of Error	• $\pm 2.12\%$. Demographic analysis will carry significant margin of error
Survey type	• Computer Assisted Telephone Interviews (CATI)
Period of Interviews	17-21 November 2025

Note that due to rounding up of the data, some total when manually computed may be less or greater than 100% (99% or 101%)

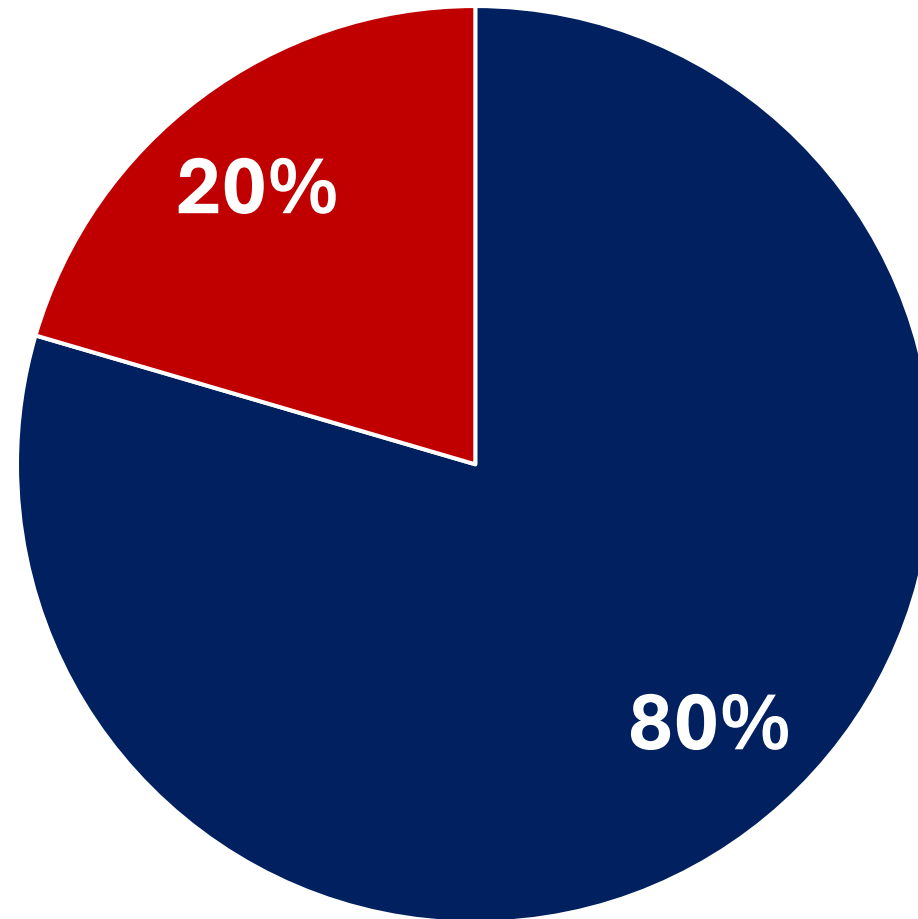
Regional Sample Allocations



Demographics

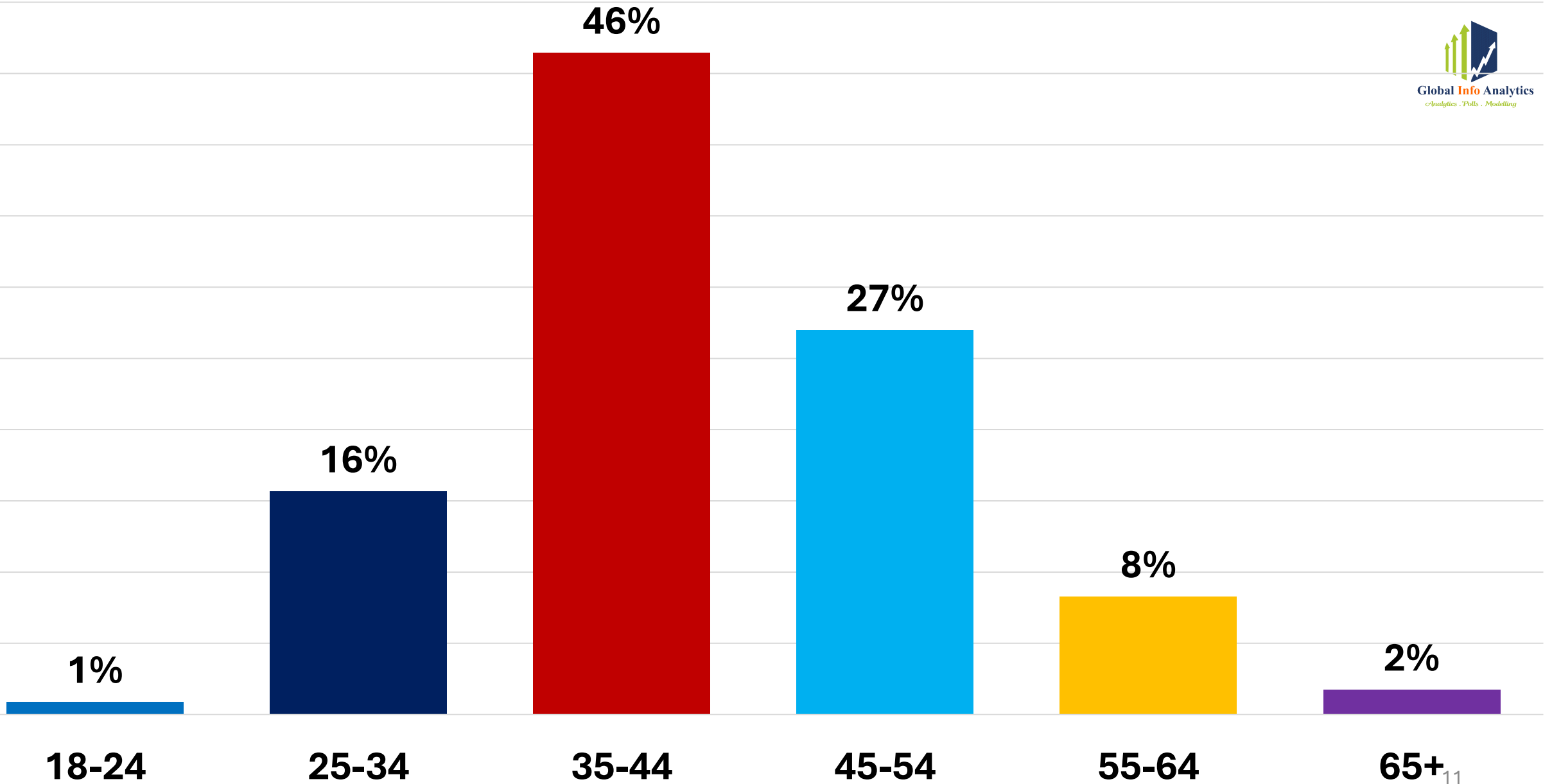


Gender

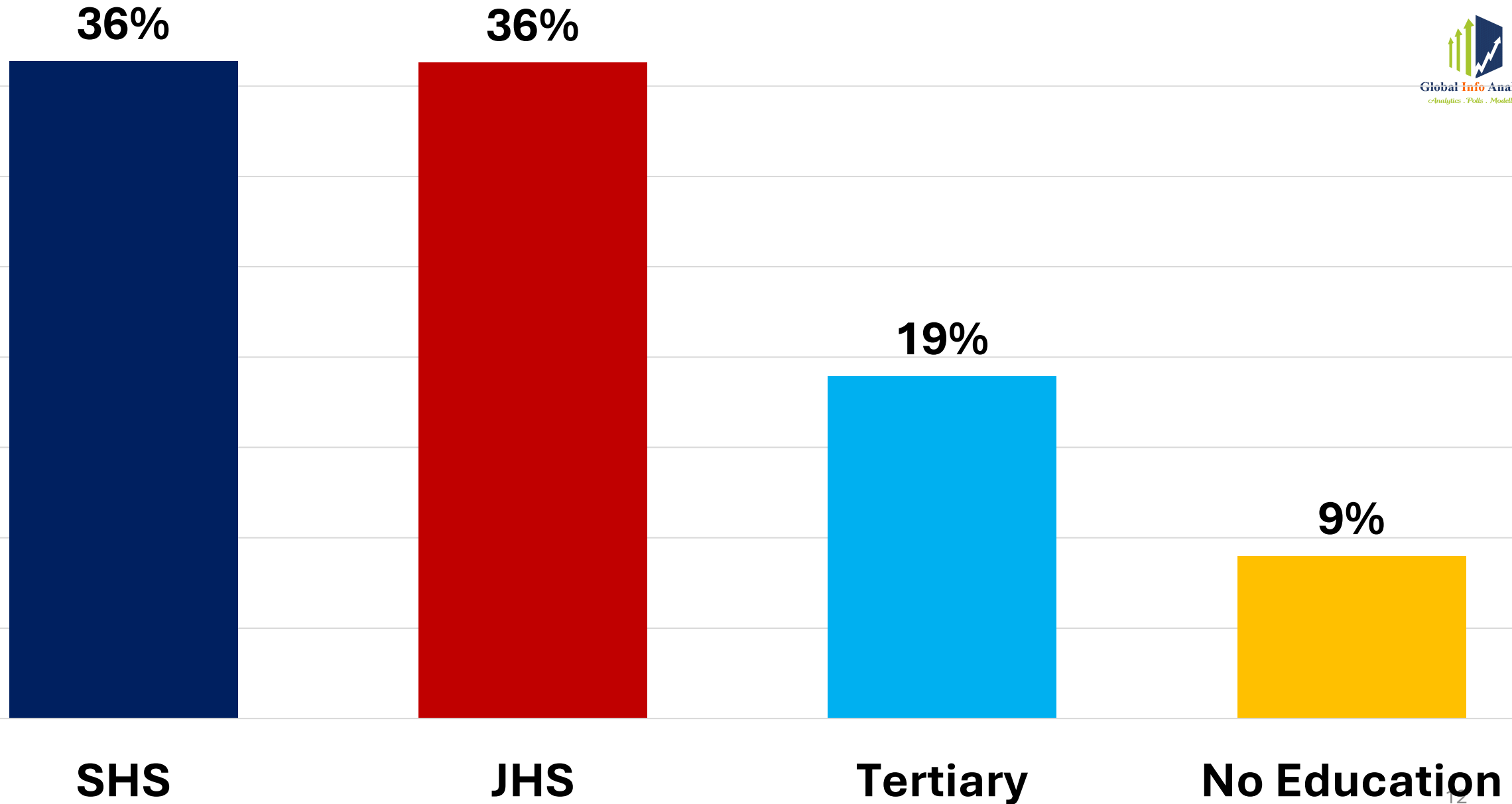


■ Male ■ Female

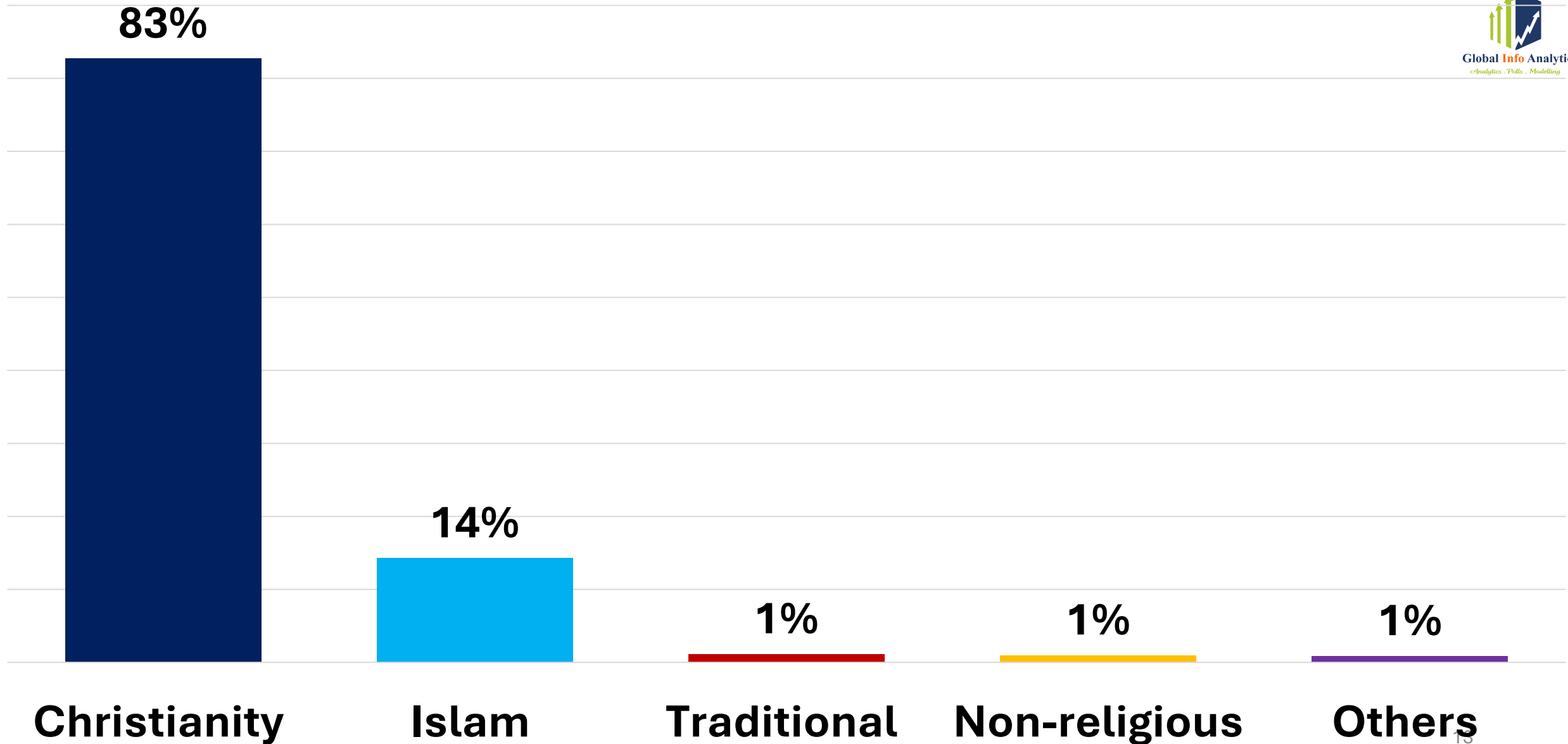
Age Groups



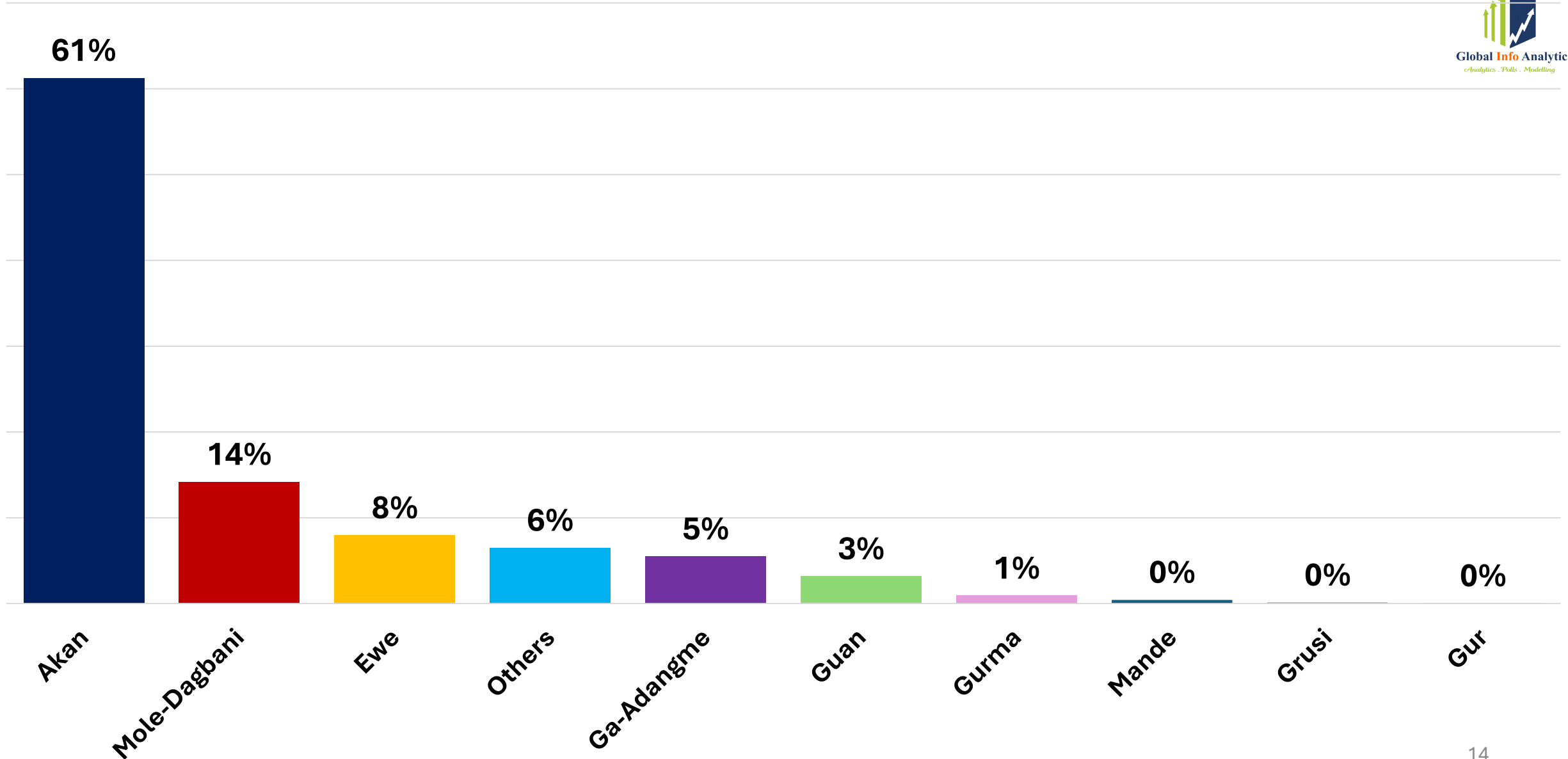
Education



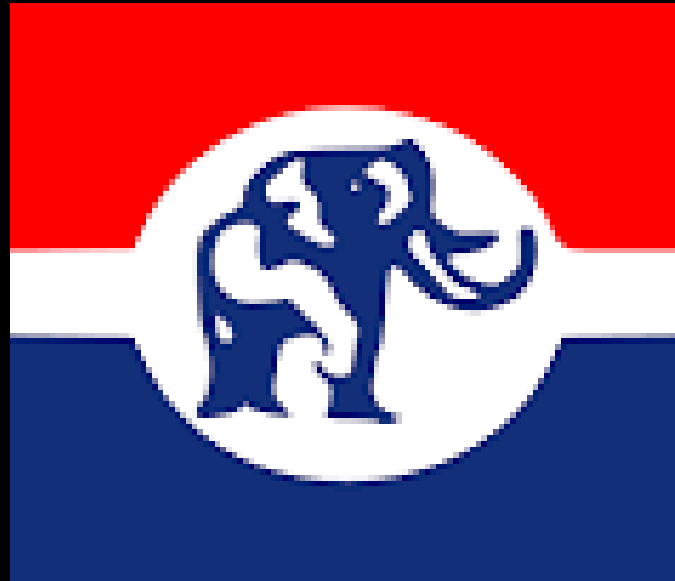
Religion



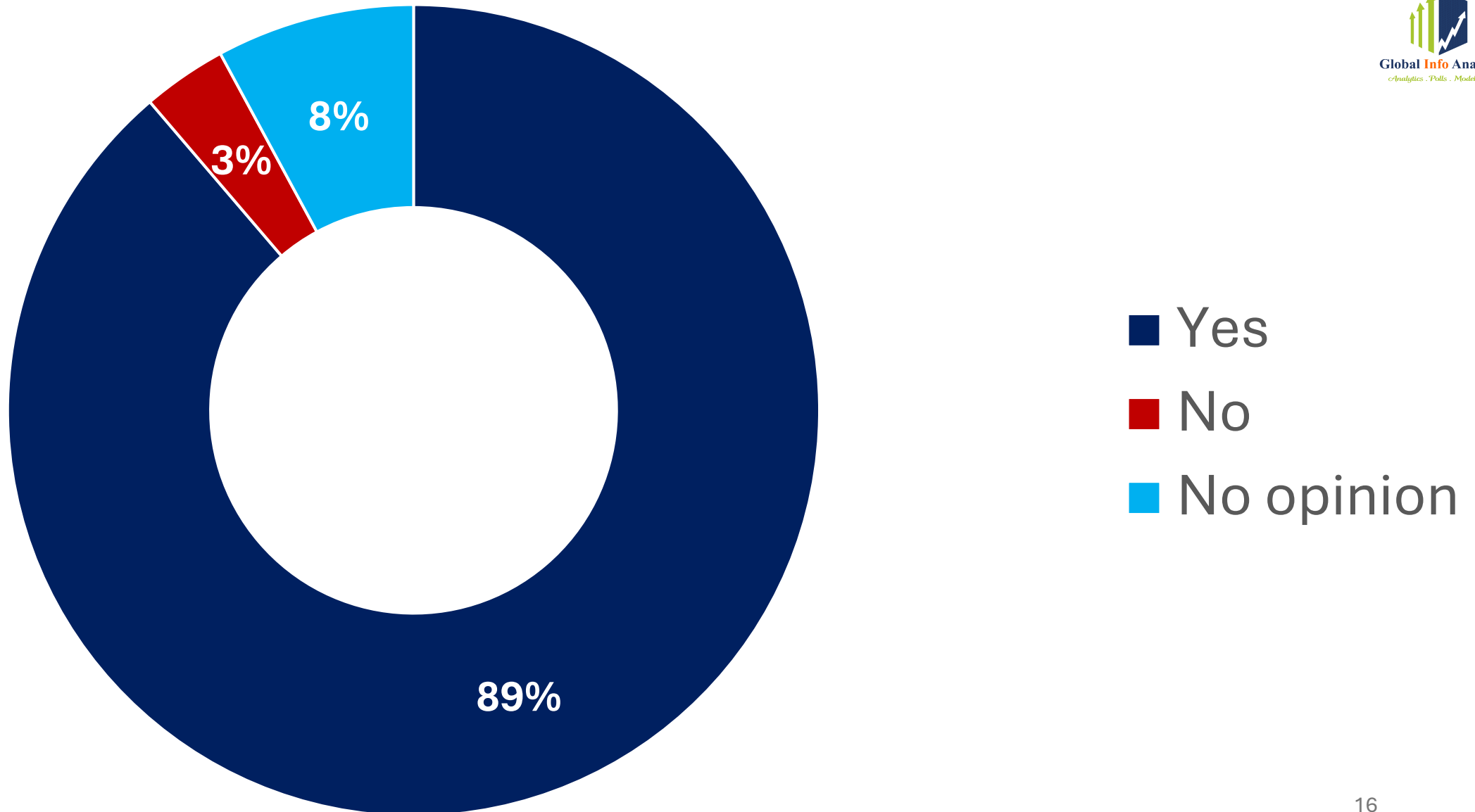
Ethnicity



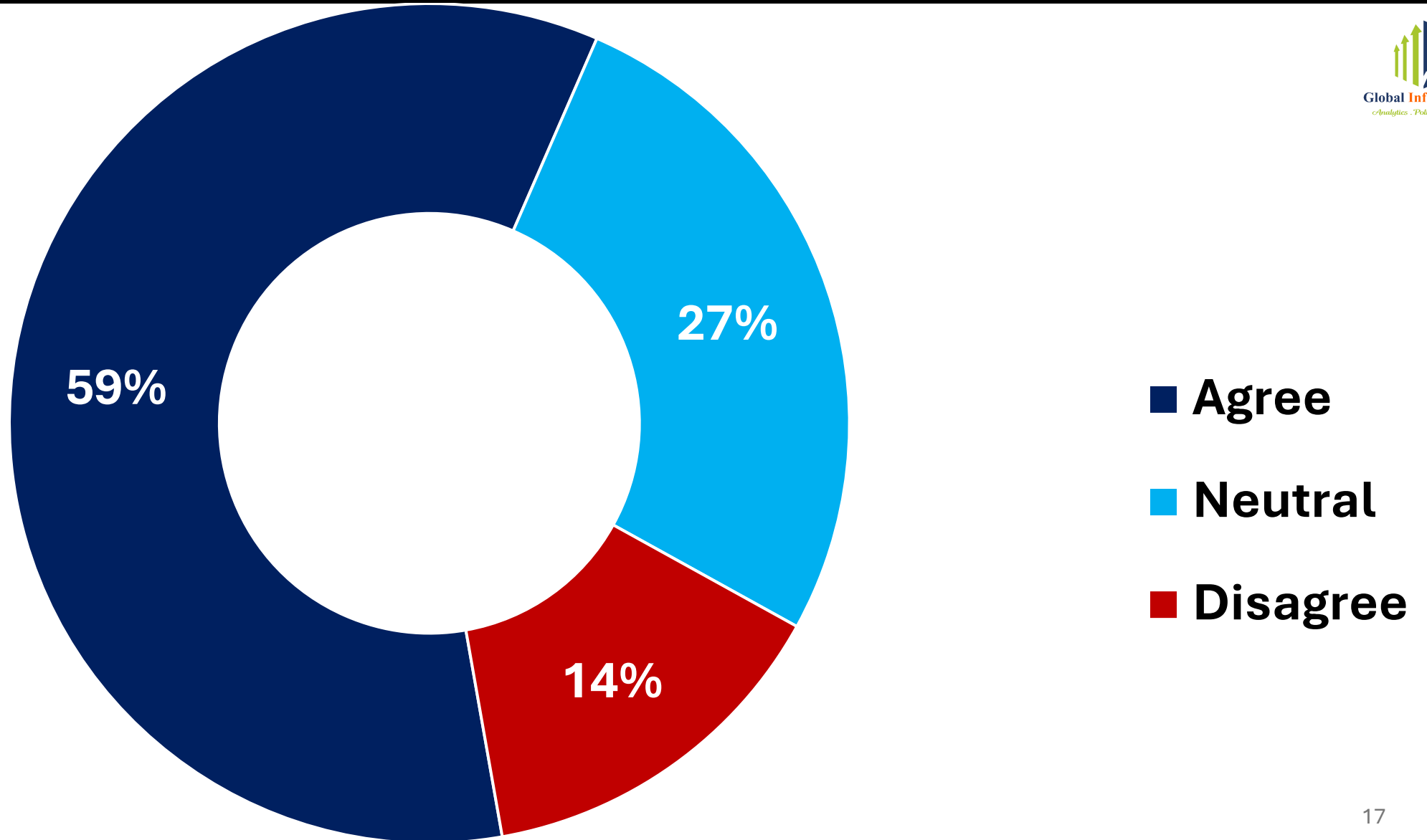
Unity, Second chance for a candidate and 2026 Budget response



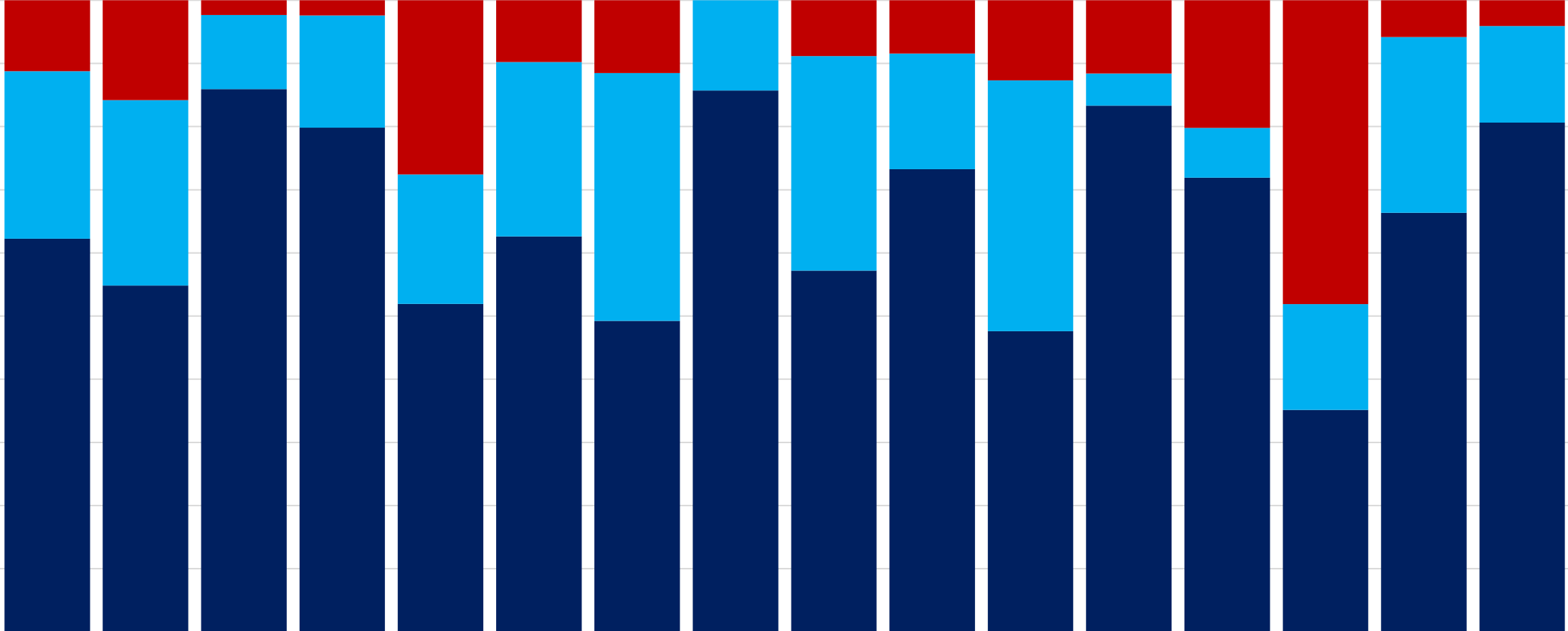
Are you Optimistic about unity after the campaign?



Do you agree or disagree that presenting a candidate for the second time will enhance NPP's chances in the 2028 election?

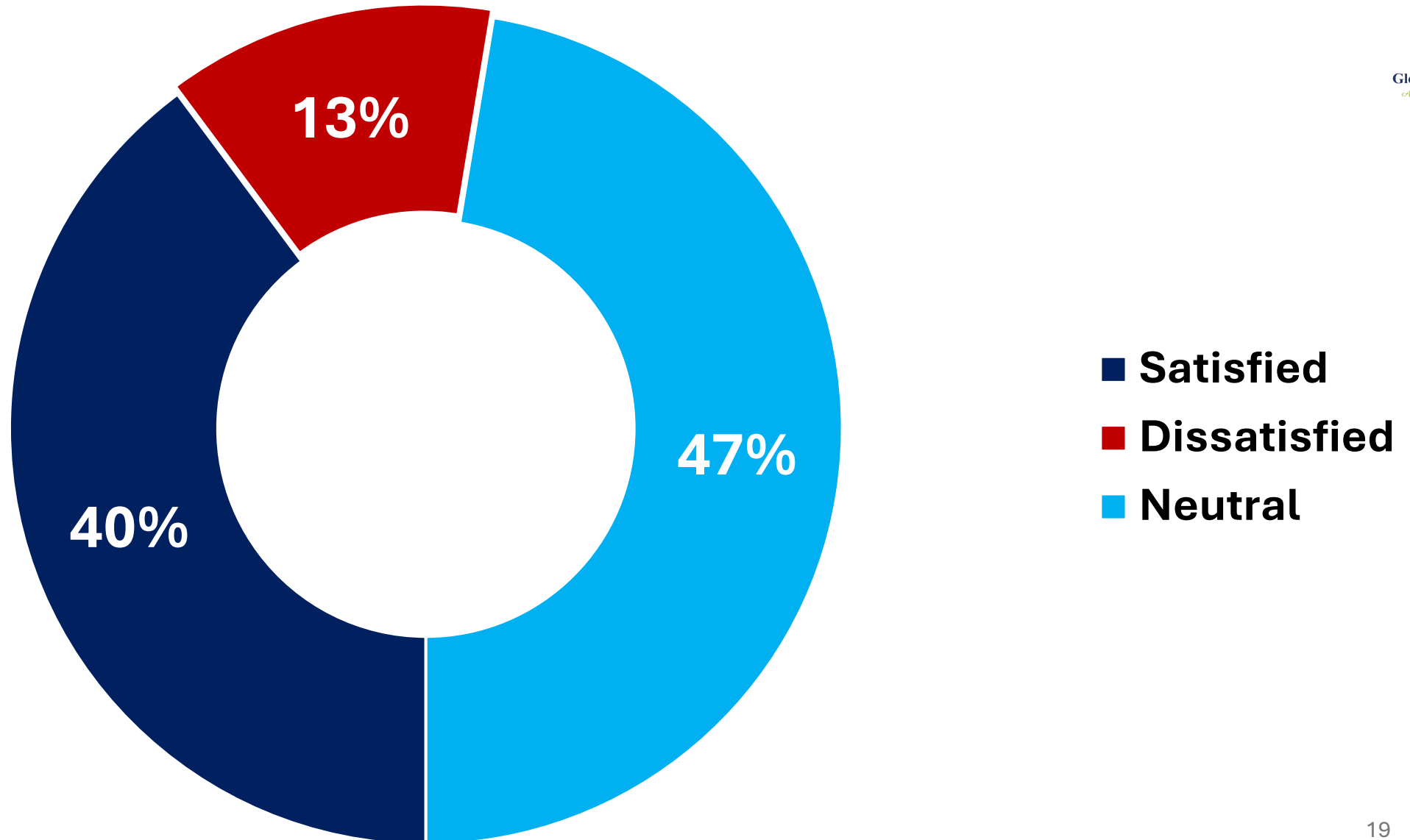


Do you agree or disagree that presenting a candidate for the second time will enhance NPP's chances in the 2028 election? Regions

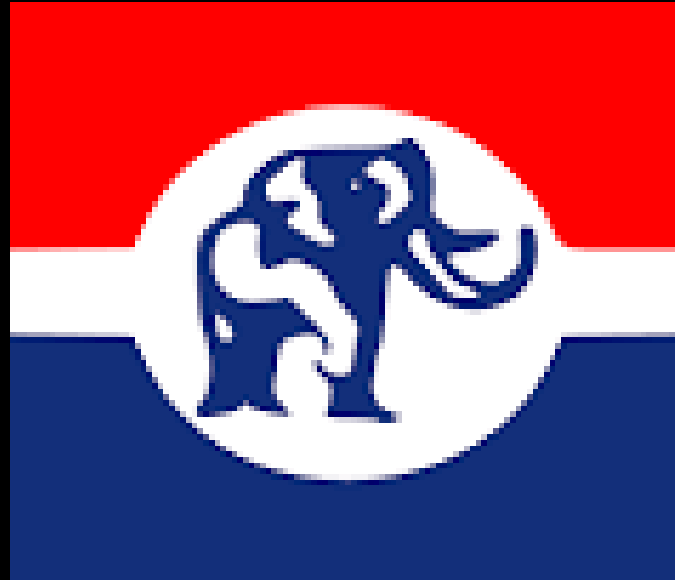


	AHR	AR	BR	BER	CR	ER	GAR	NER	NR	OR	SR	UER	UWR	VR	WNR	WNR
Disagree	11%	16%	2%	2%	28%	10%	12%	0%	9%	8%	13%	12%	20%	48%	6%	4%
Nuetral	27%	29%	12%	18%	20%	28%	39%	14%	34%	18%	40%	5%	8%	17%	28%	15%
Agree	62%	55%	86%	80%	52%	63%	49%	86%	57%	73%	48%	83%	72%	35%	66% ¹⁸	81%

Are you satisfied or dissatisfied with the way NPP as a party is responding to the 2026 budget?

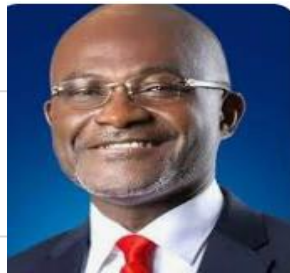


- 2023 vote
- Candidates Favourability Score
- Influence of Religion
- Influence of ethnicity



How delegates voted in 2023 primaries

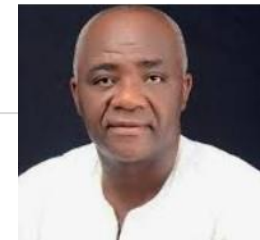
60%



18%



1%



1%



19%

Dr Bawumia

K. Agyapong

Dr Akoto

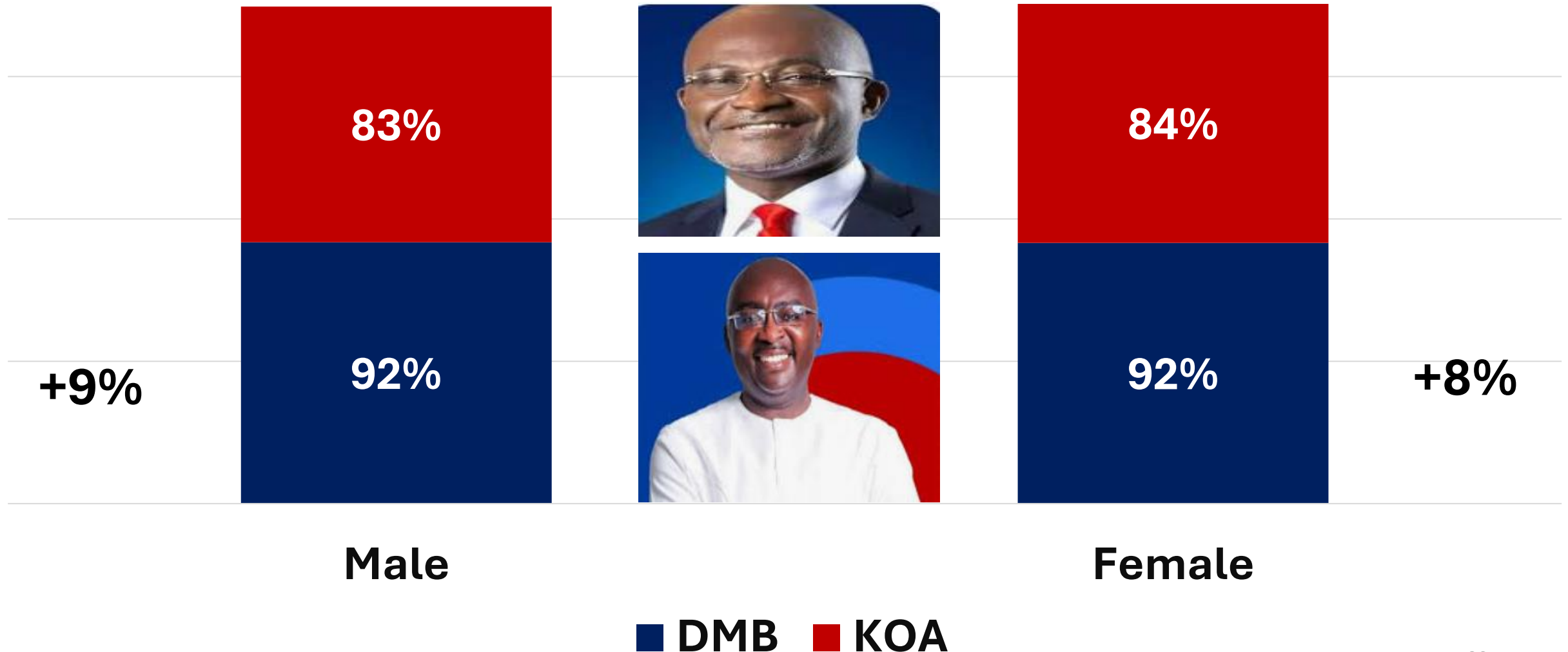
A. Nimo

Not Disclosed

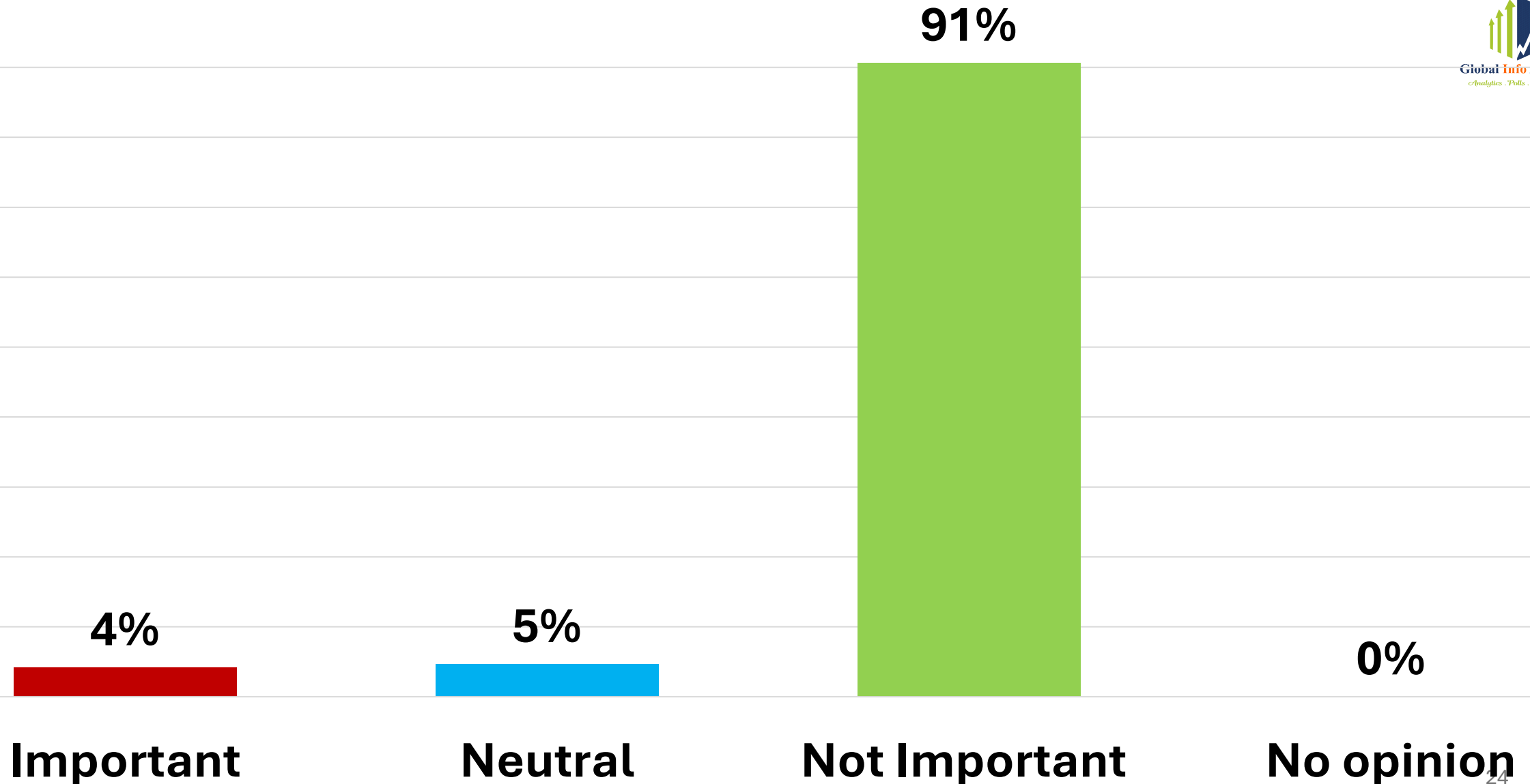
Favourability Ratings of the Candidates

	Net Favourability Rating-Oct. 2025	Net Favourability Rating-Nov. 2025	Changes in Net Favourability Ratings
Dr Mahamudu Bawumia	91%	92%	+1
Dr Bryan Acheampong	83%	81%	-2%
Dr Yaw Osei Adutwum	77%	77%	-
Kennedy Agyapong	88%	83%	-5%
Kwabenya Agyapong	76%	74%	-2%

Net Favourability Ratings-DMB v KOA Gender



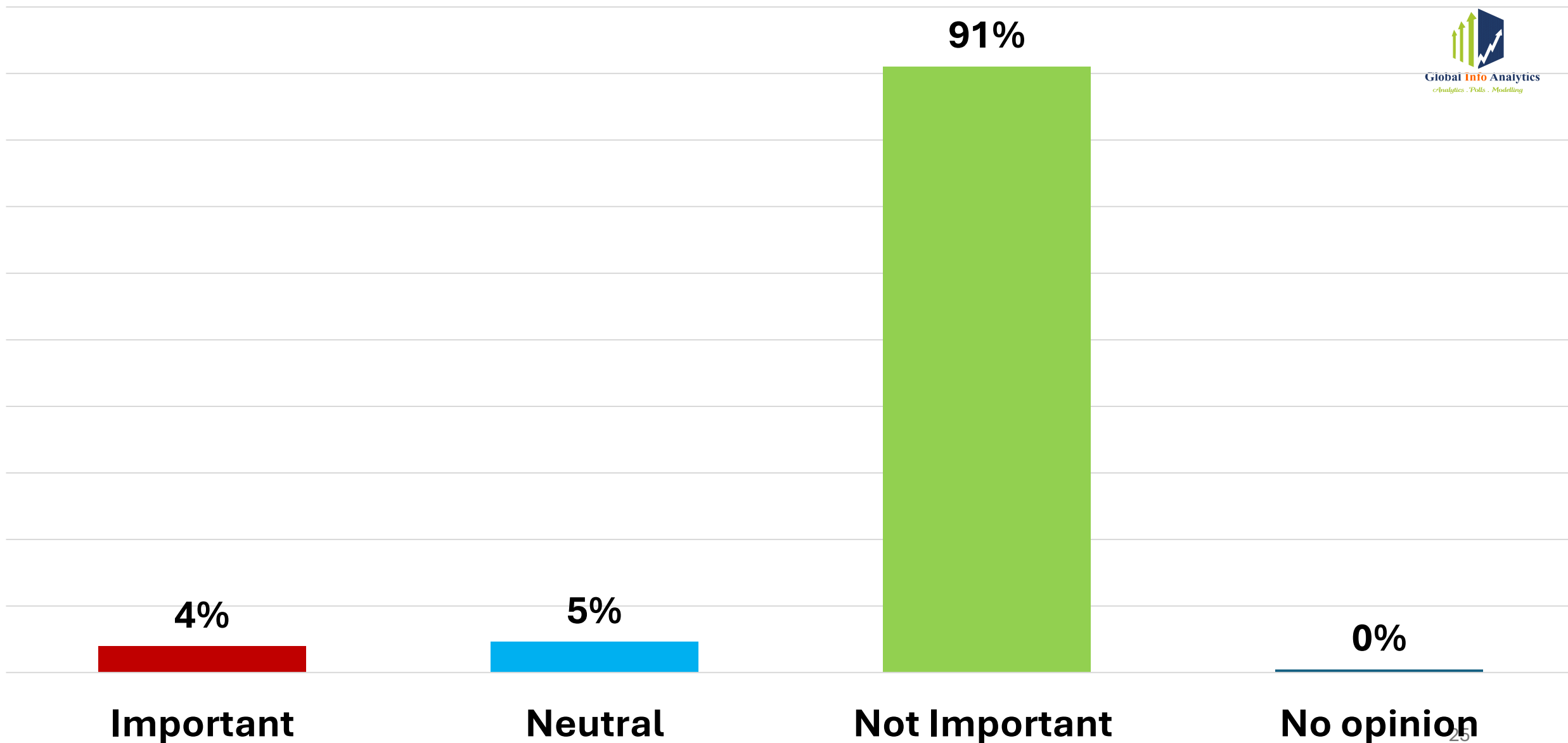
Importance of religion of the candidates



Importance of ethnicity of the candidates

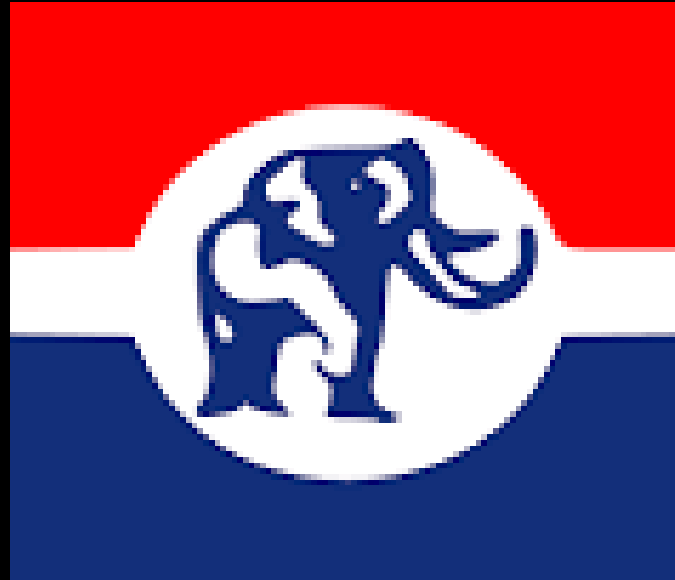


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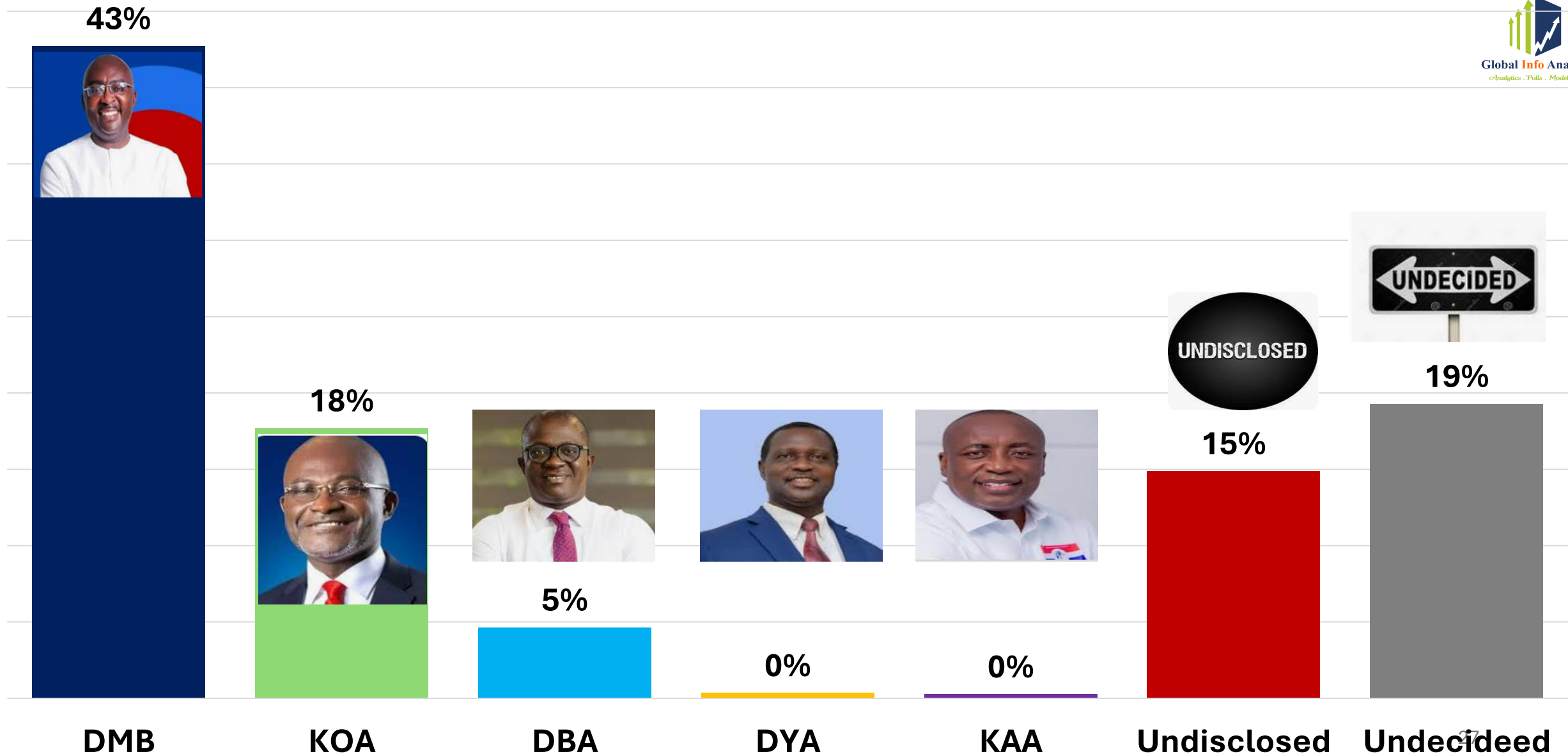


Who leads NPP in 2028-Round 1

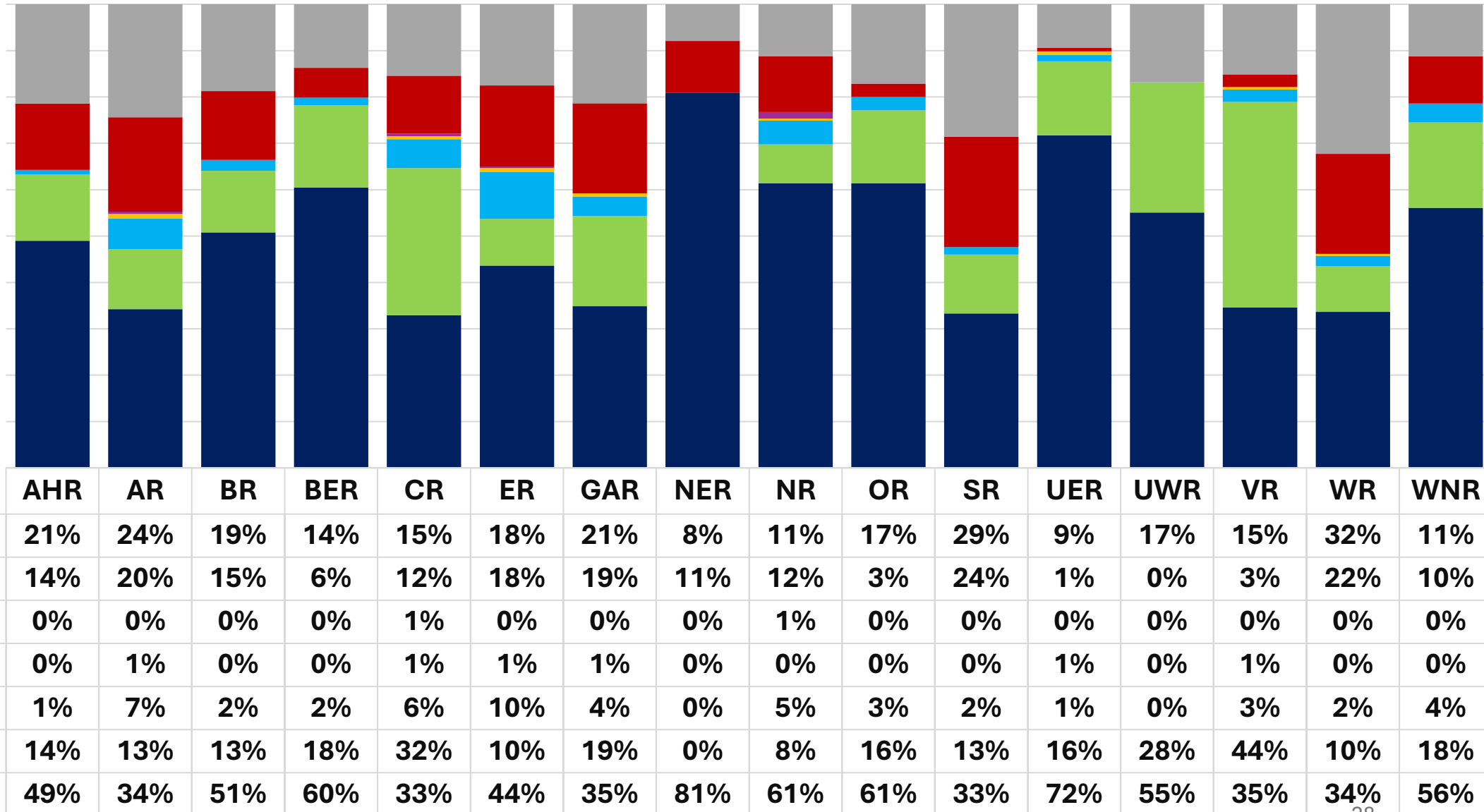
- Likely Voters' Model
- Committed Voters Model



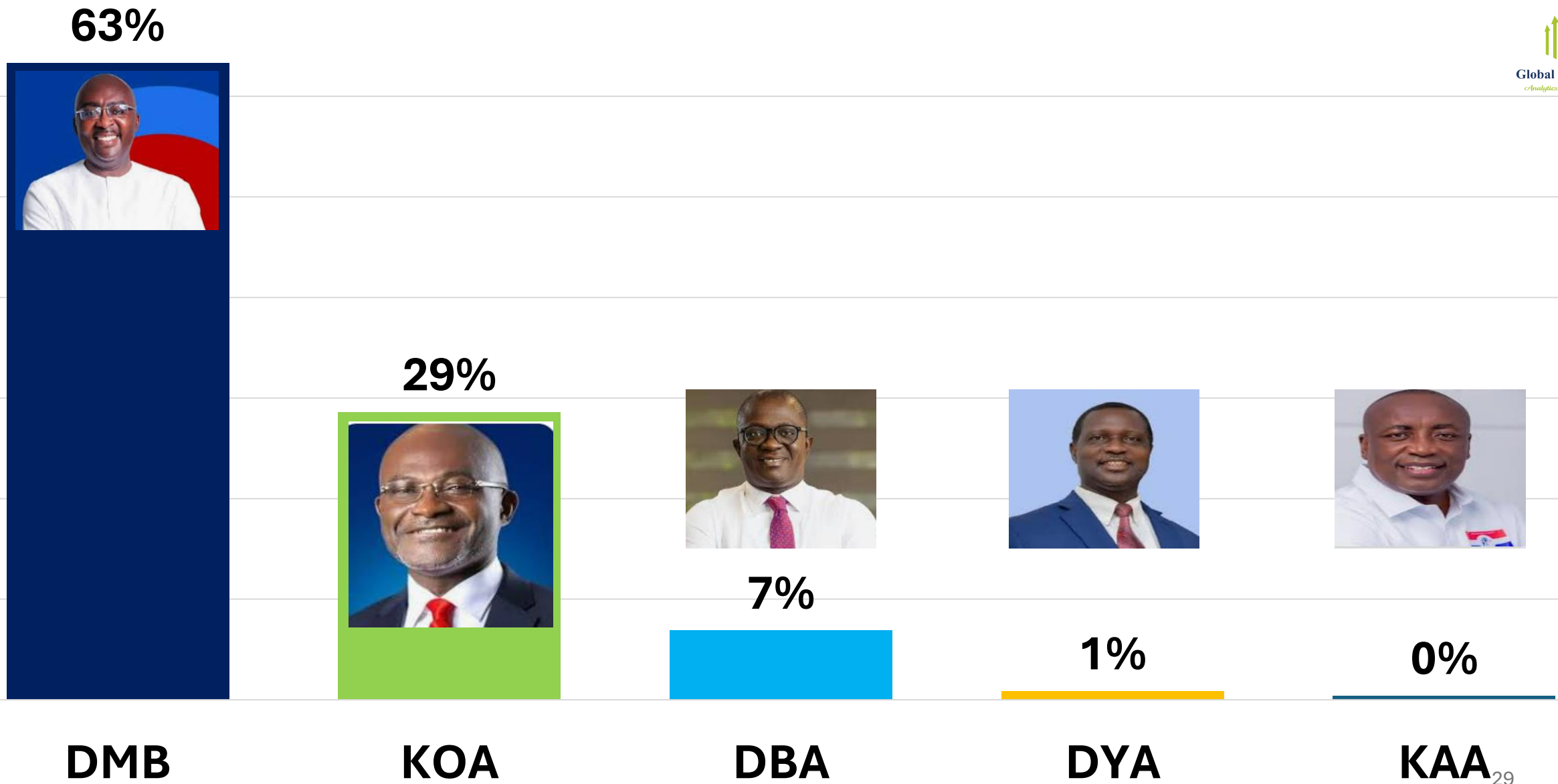
Who leads NPP in 2028-Likely Voters Model



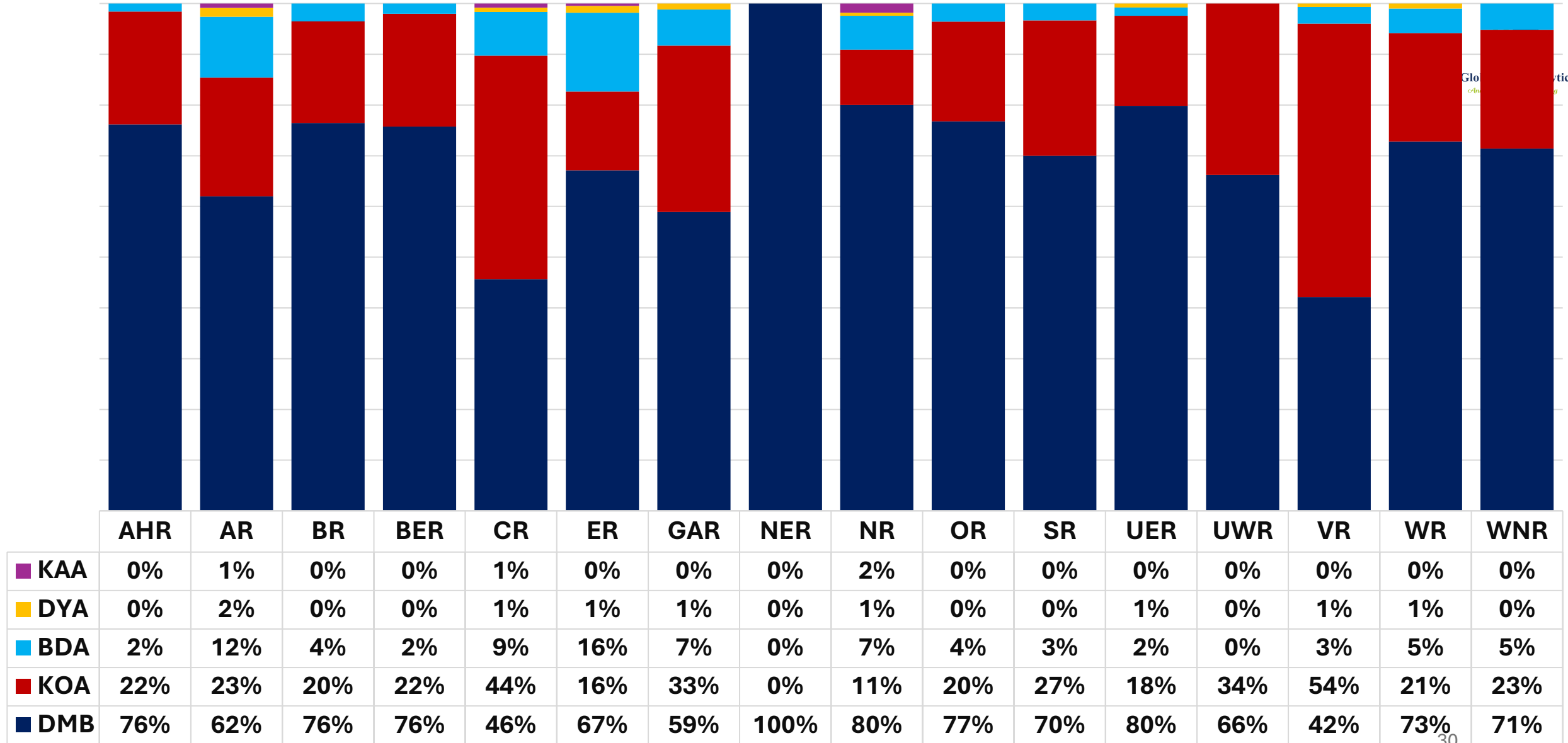
Who leads NPP in 2028-Likely Voters Model



Who leads NPP-Committed Voters Model



Who leads NPP-Committed Voters Model

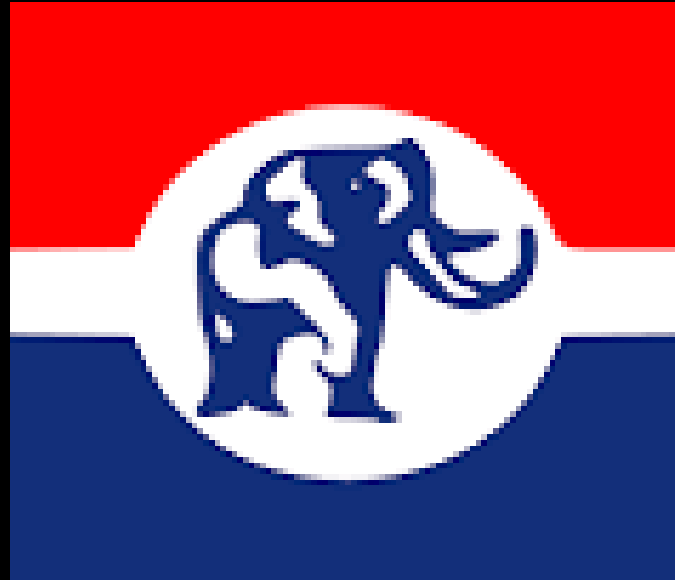


Who Leads NPP –Oct-Nov Changes

	October 2025	November 2025	Changes
Dr Mahamudu Bawumia	44%	43%	-1%
Kennedy Agyapong	19%	18%	-1%
Dr Bryan Acheampong	5%	5%	-
Dr Yaw Osei Adutwum	1%	0%	-1%
Kwabenya Agyapong	1%	0%	-1%
Not Disclosed	15%	15%	-
Undecided	15%	19%	+4%
Total	100%	100%	

Who leads NPP - Runoff

- Likely Voters' Model
- Committed Voters Model



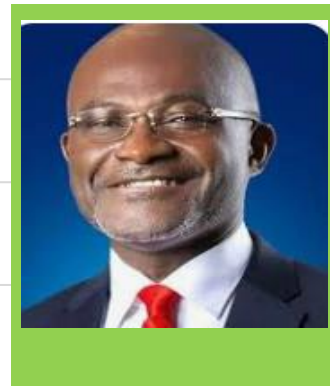
Who Leads NPP in 2028 –Runoff Likely Voters

45%



DMB

19%



KOA



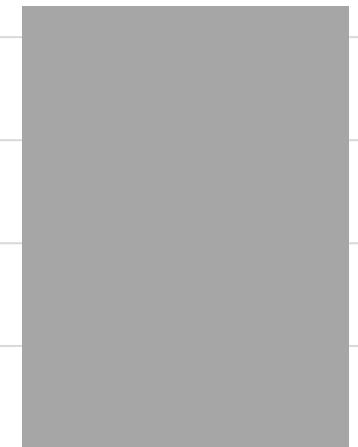
15%



Undisclosed

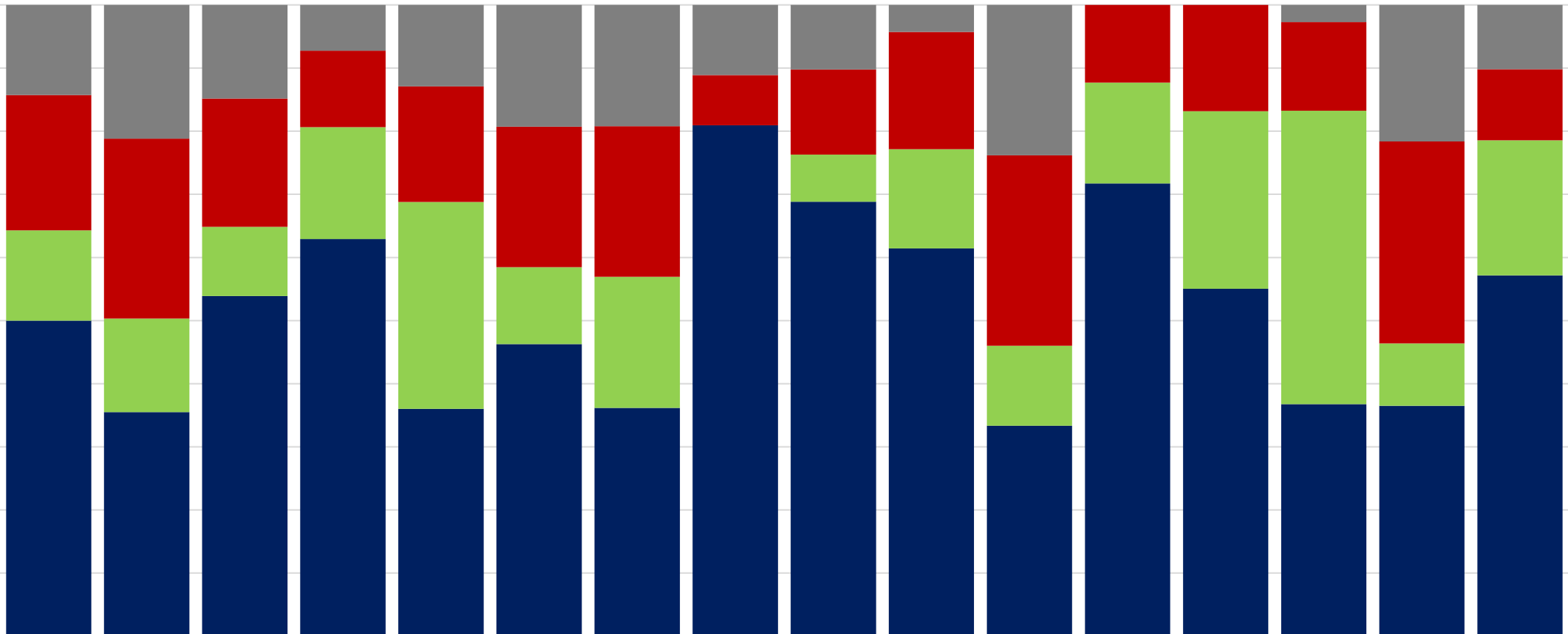


21%



Undecided

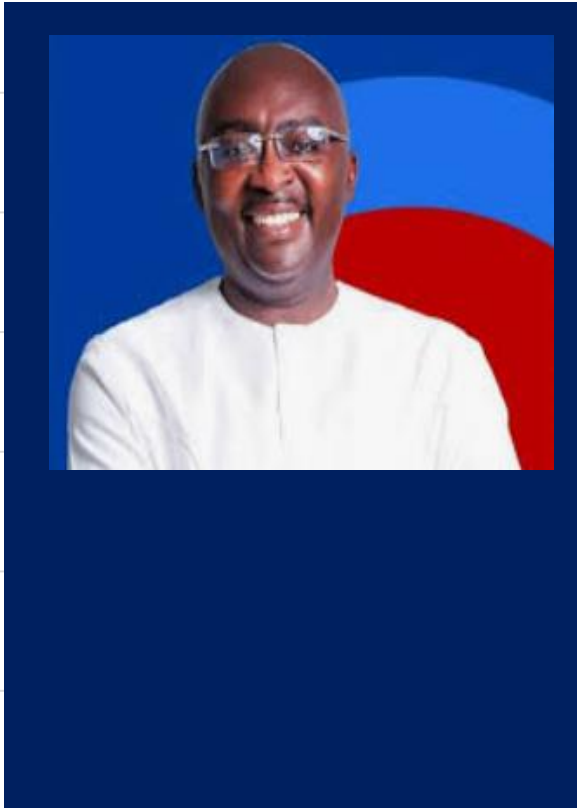
Runoff-Regions – Committed Voters’ Model



	AHR	AR	BR	BER	CR	ER	GAR	NER	NR	OR	SR	UER	UWR	VR	WR	WNR
■ Not Disclosed	14%	21%	15%	7%	13%	19%	19%	11%	10%	4%	24%	0%	0%	3%	22%	10%
■ Undecided	21%	29%	20%	12%	18%	22%	24%	8%	13%	19%	30%	12%	17%	14%	32%	11%
■ KOA	14%	15%	11%	18%	33%	12%	21%	0%	7%	16%	13%	16%	28%	46%	10%	21%
■ DMB	50%	36%	54%	63%	36%	46%	36%	81%	69%	61%	33%	72%	55%	37%	36%	57%

Runoff – Committed Voters Model

68%



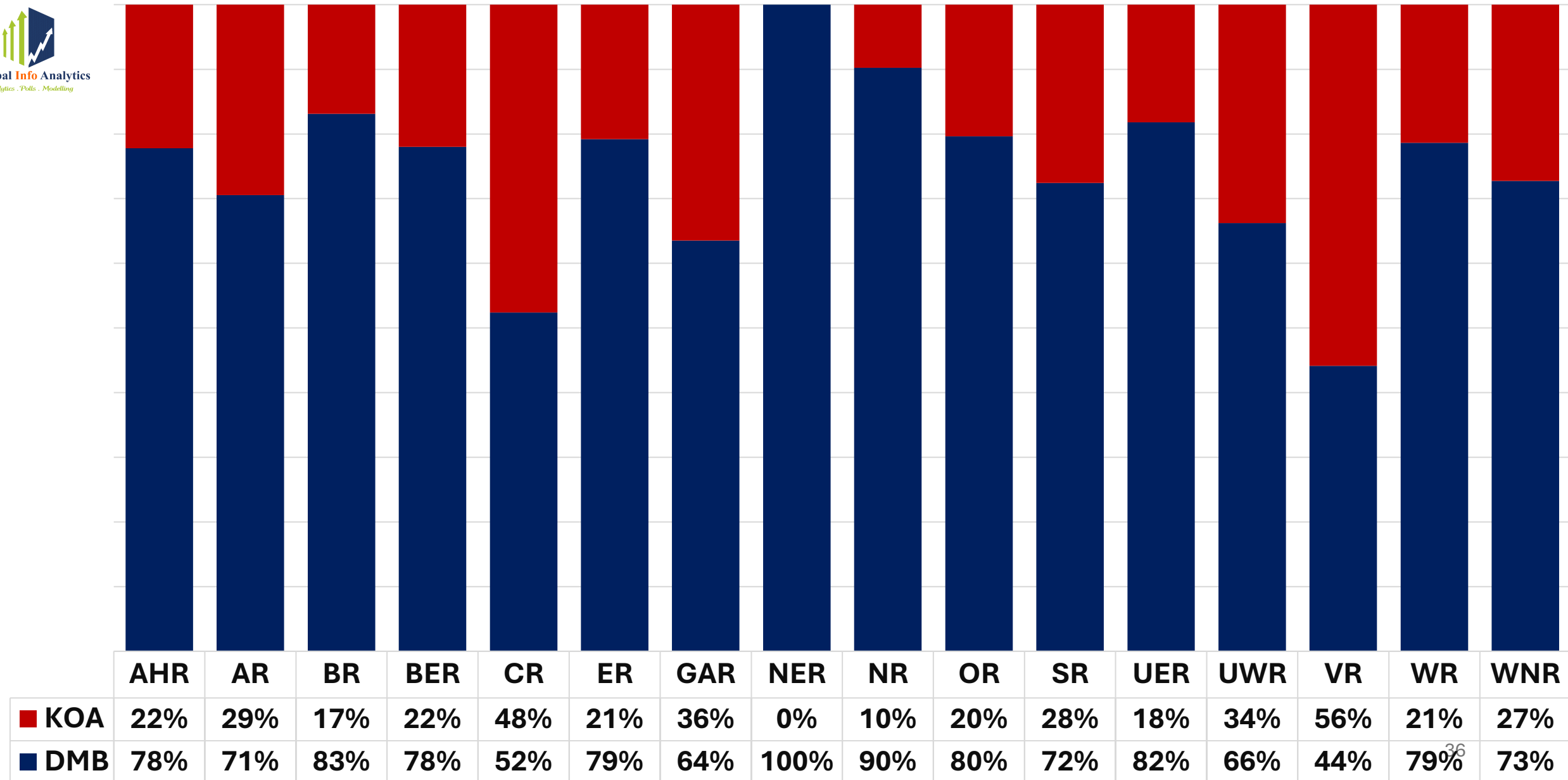
DMB

32%



KOA

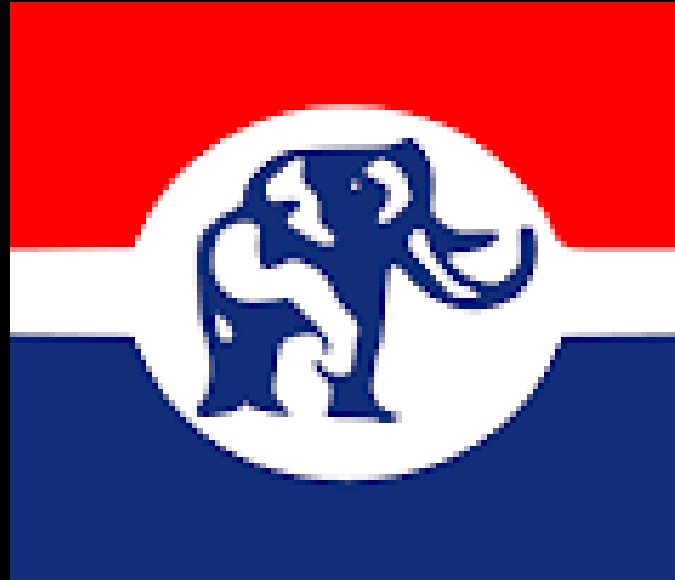
Runoff – Regions -Committed Voters' Model



Who Leads NPP-Oct-Nov. Changes

	October 2025	November 2025	Changes
Dr M. Bawumia	46%	45%	-1%
Kennedy Agyapong	23%	19%	-4%
Not Disclosed	15%	15%	-
Undecided	16%	21%	+5%
Total	100%	100%	

- Run off- Round
- One Vote Split
- 2023 Primaries and 2026 defections



Runoff- Round One Race

	DBA	KOA	DYA	DMB	KAA	UNDECIDED	UNDISCL
KOA	26%	95%	22%	1%	22%	1%	0%
DMB	27%	3%	28%	98%	33%	2%	2%
Undisclosed	35%	2%	44%	1%	33%	96%	3%
Undecided	12%	0%	6%	0%	11%	1%	95%
	100%	100%	100%	100%	100%	100%	100%

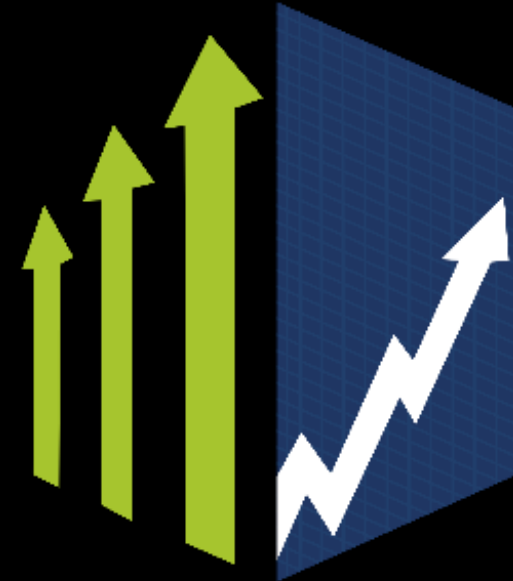
Runoff- 2023 Primaries

	DMB	KOA	FAN	DAA	NOT DISCL	DID NOT VOTE
DBA	4%	5%	0%	0%	4%	5%
KOA	6%	70%	0%	0%	3%	22%
DYA	1%	1%	0%	0%	0%	1%
DMB	71%	11%	0%	0%	5%	34%
KAA	0%	0%	0%	0%	0%	1%
UNDECIDED	15%	11%	0%	75%	34%	31%
NOT DISCL	4%	2%	0%	25%	52%	6%
Total	100%	100%	100%	100%	100%	100%

Changes in Defection Rate-Oct-Non

	DMB	KOA	FAN	DAA	NOT DISCL	DID NOT VOTE
DBA	0%	-1%	-21%	-20%	1%	0%
KOA	-5%	5%	-17%	-9%	-1%	11%
DYA	0%	-1%	-14%	-26%	-1%	-1%
DMB	2%	-3%	-21%	-17%	3%	20%
KAA	-1%	-1%	-17%	-23%	0%	-1%
UNDECIDED	3%	2%	-7%	72%	10%	-26%
NOT DISCL	1%	-2%	-3%	25%	-13%	-2%

Race in the Regional Blocs



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Races in the Akan Regions

	Round One- Oct	Round One- Nov	Changes
DMB	43%	40%	-3%
KOA	22%	16%	-6%
DBA	6%	6%	-
DOA	2%	1%	-1%
KAA	2%	0%	-2%
Undisclosed	12%	17%	+5%
Undecided	13%	20%	+7%
Total	 100%	100%	43

Races in the Swing Regions

	Round One- Oct	Round One- Nov	Changes
DMB	39%	36%	-3%
KOA	15%	23%	+8%
DBA	4%	5%	-1%
DYA	1%	1%	-
KAA	1%	0%	-1%
Undisclosed	21%	17%	-4%
Undecided	20%	19%	+1%
Total	 100%	100%	44

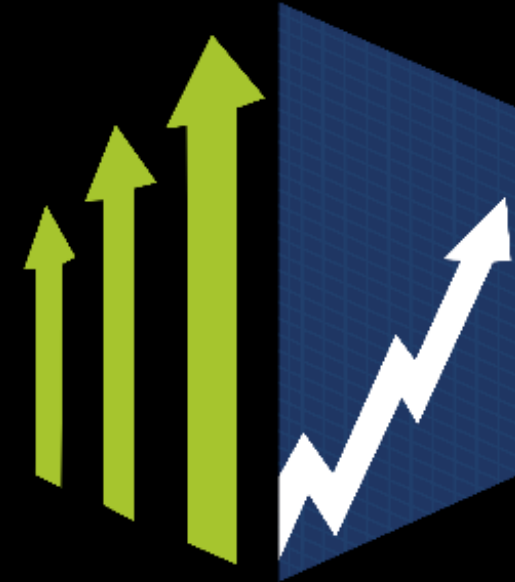
Races in the Northern Regions

	Round One- Oct	Round One- Nov	Changes
DMB	56%	62%	+6%
KOA	15%	13%	-2%
DBA	2%	2%	-
DOA	1%	0%	-1%
KAA	0%	1%	+1%
Undisclosed	10%	9%	-1%
Undecided	16%	13%	-3%
Total	 100%	100%	

Races in the Volta/Oti Regions

	Round One- Oct	Round One- Nov	Changes
DMB	41%	42%	+1%
KOA	16%	36%	+20%
DBA	3%	3%	-
DOA	0%	0%	-
KAA	0%	0%	-
Undisclosed	22%	3%	-19%
Undecided	18%	16%	-2%
Total	 100%	100%	

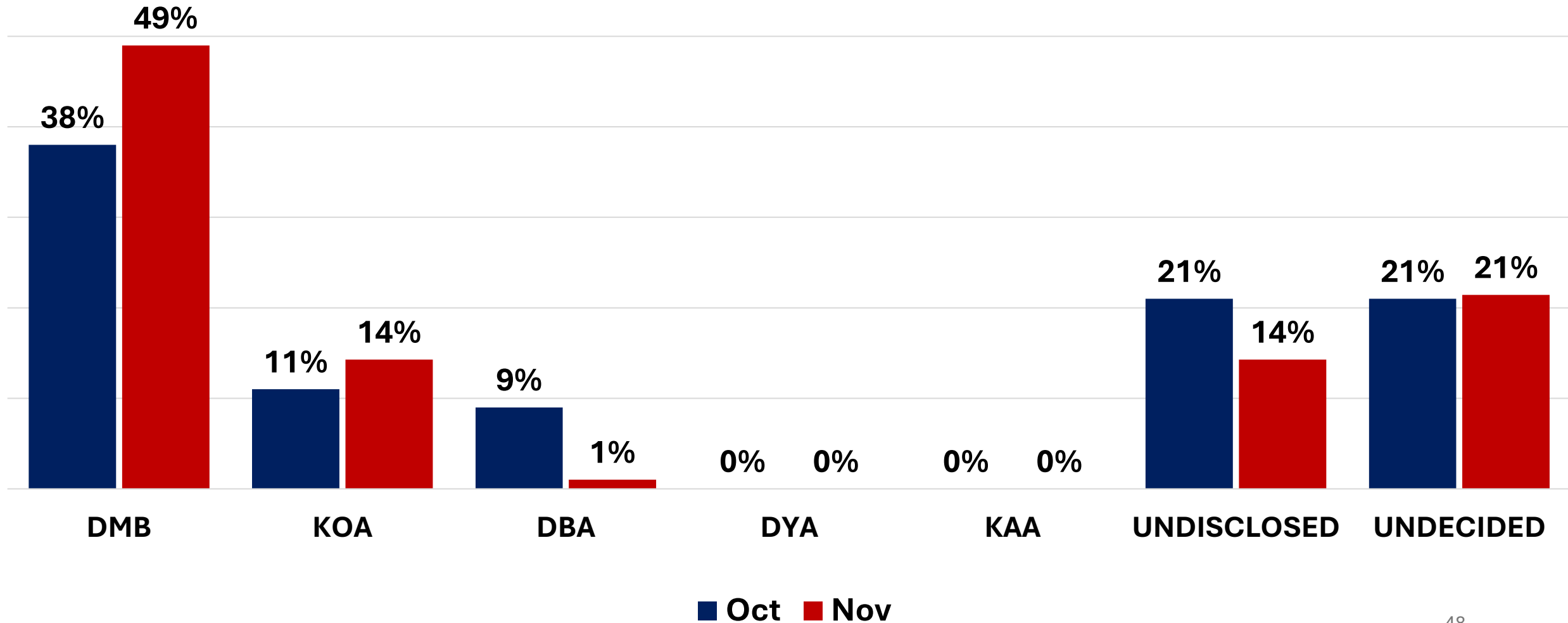
2026 Primaries
Round One -
Regional Changes-
Oct-Nov 202



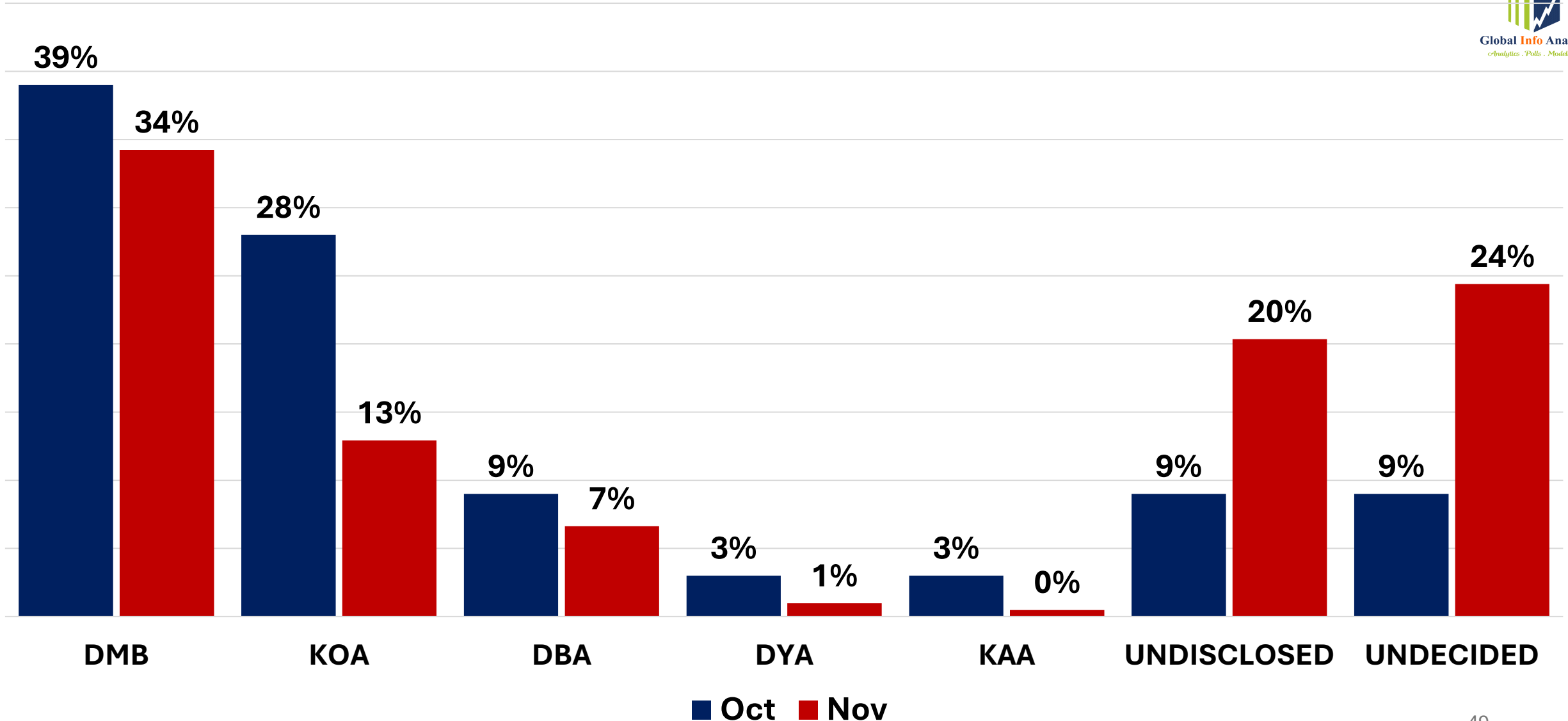
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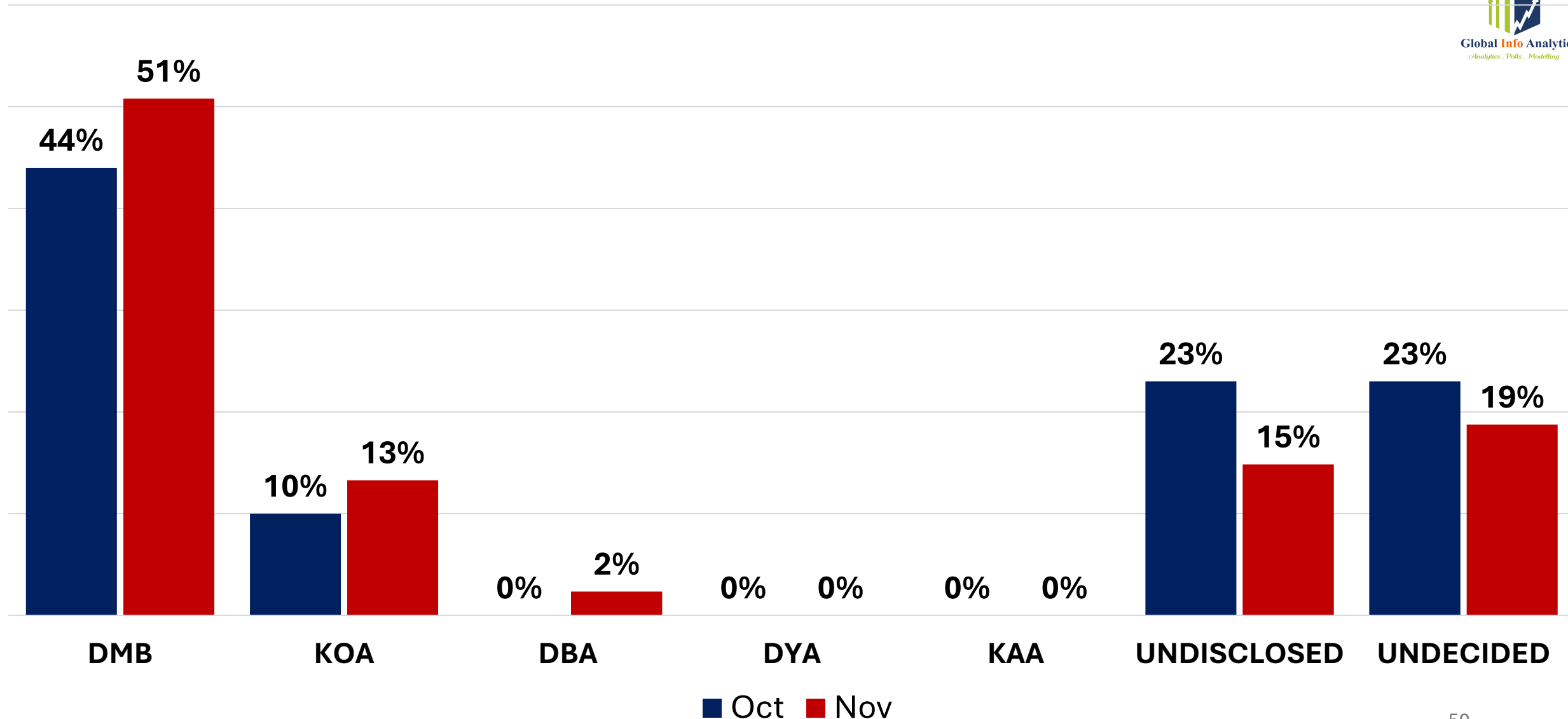
Ahafo Region



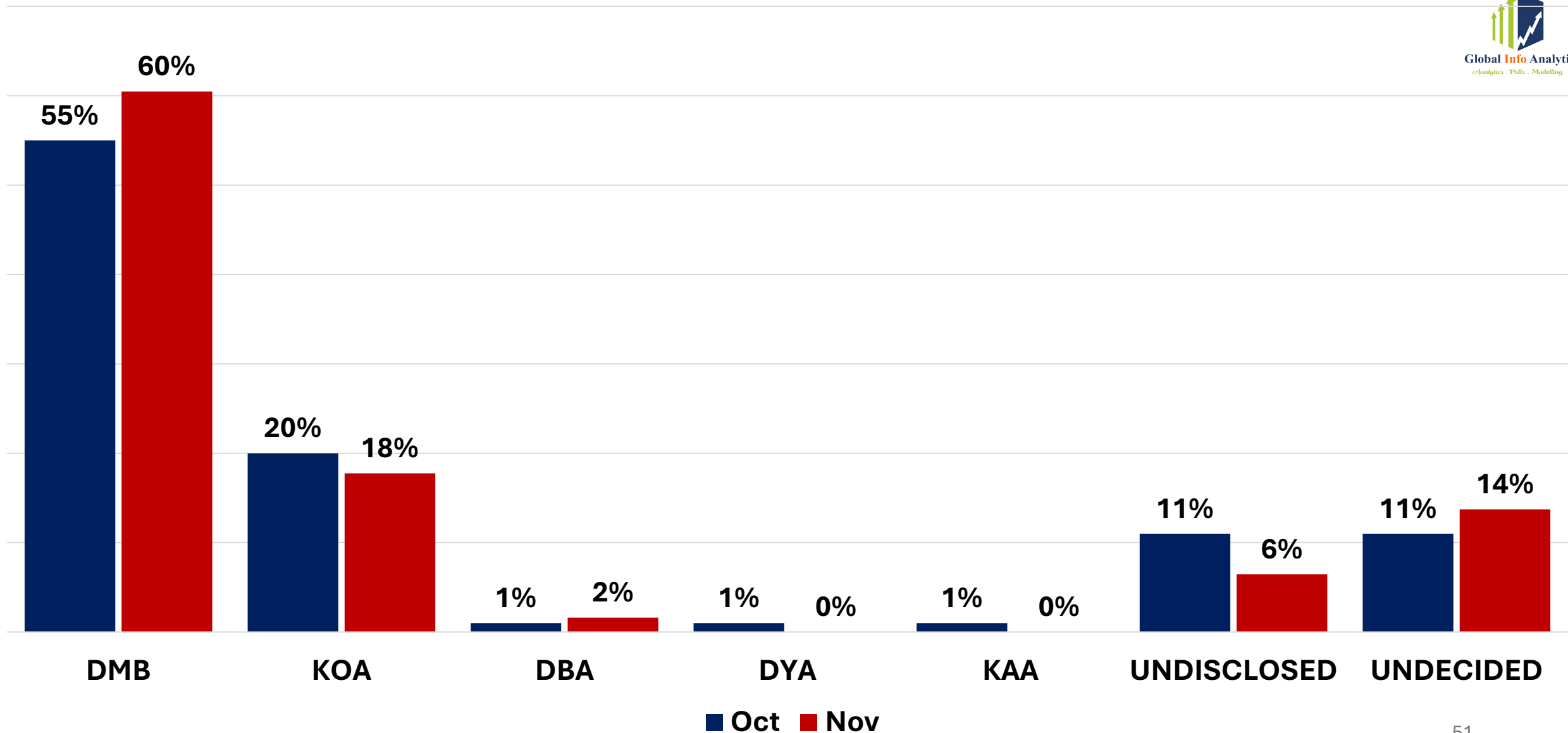
Ashanti Region



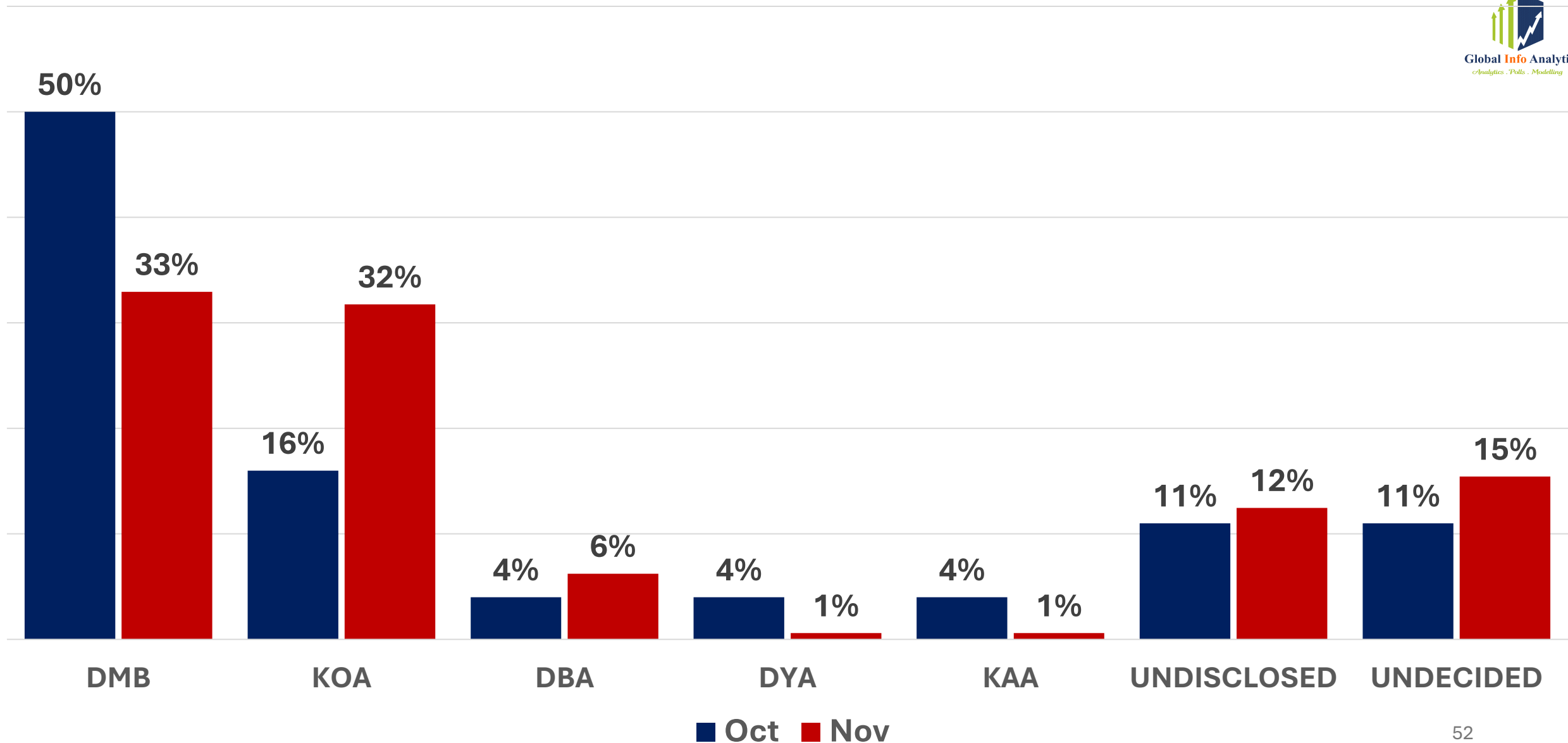
Bono Region



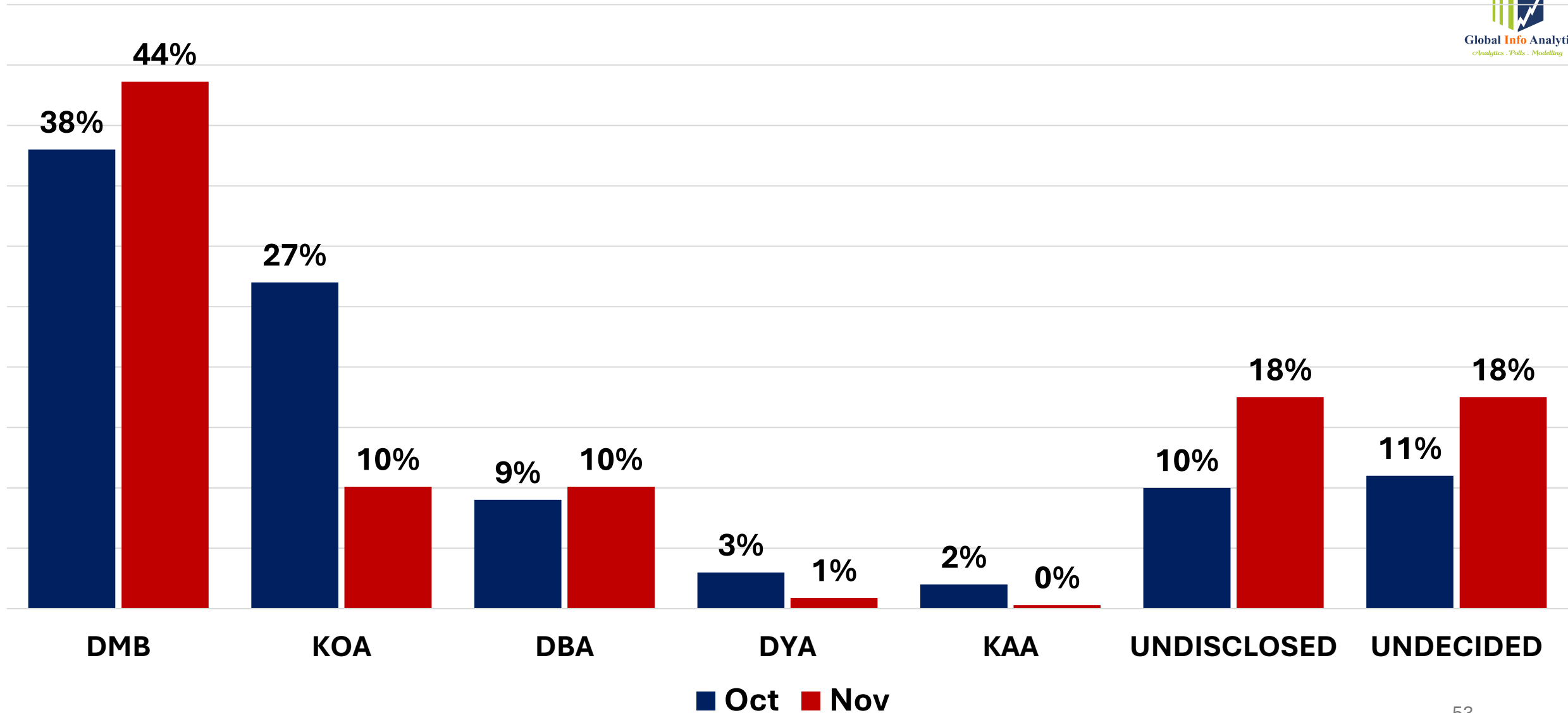
Bono East Region



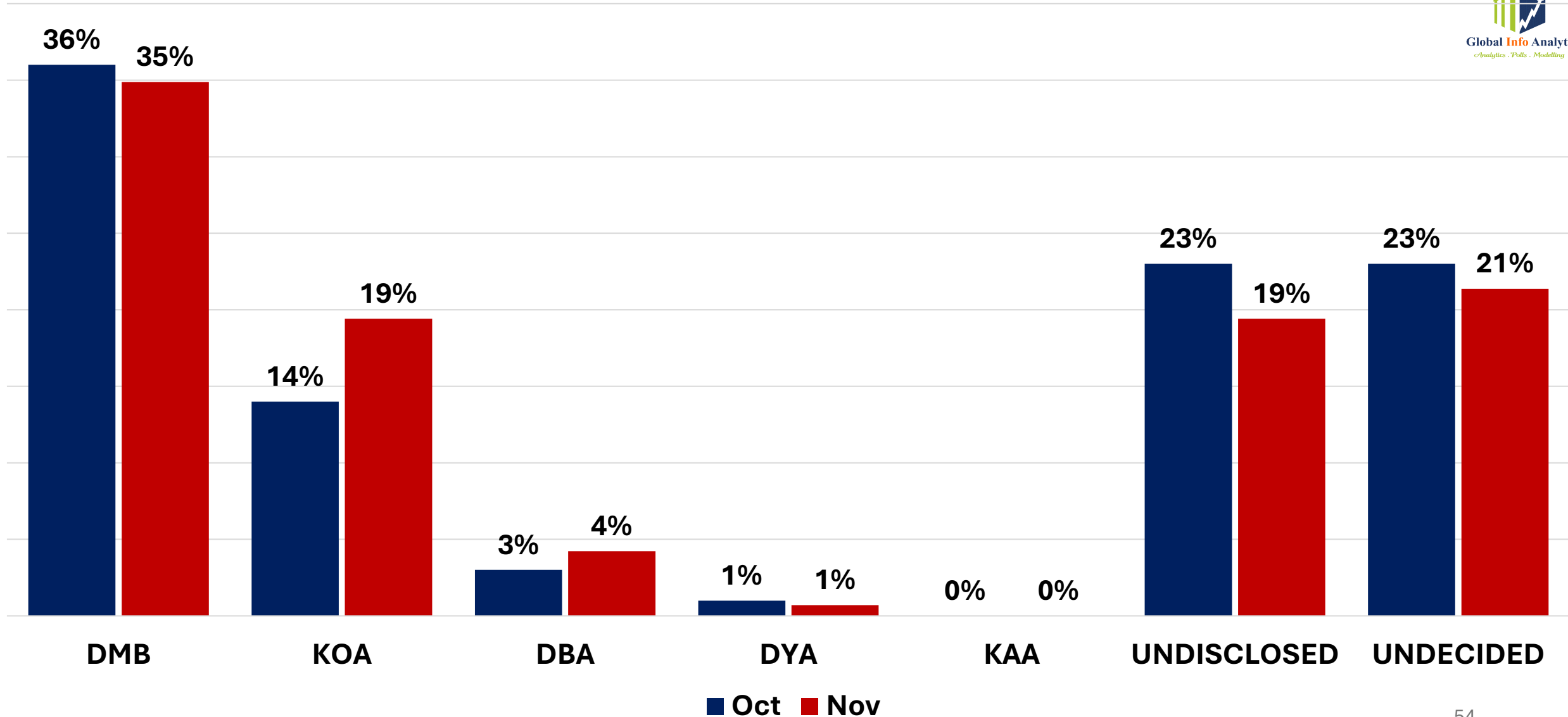
Central Region



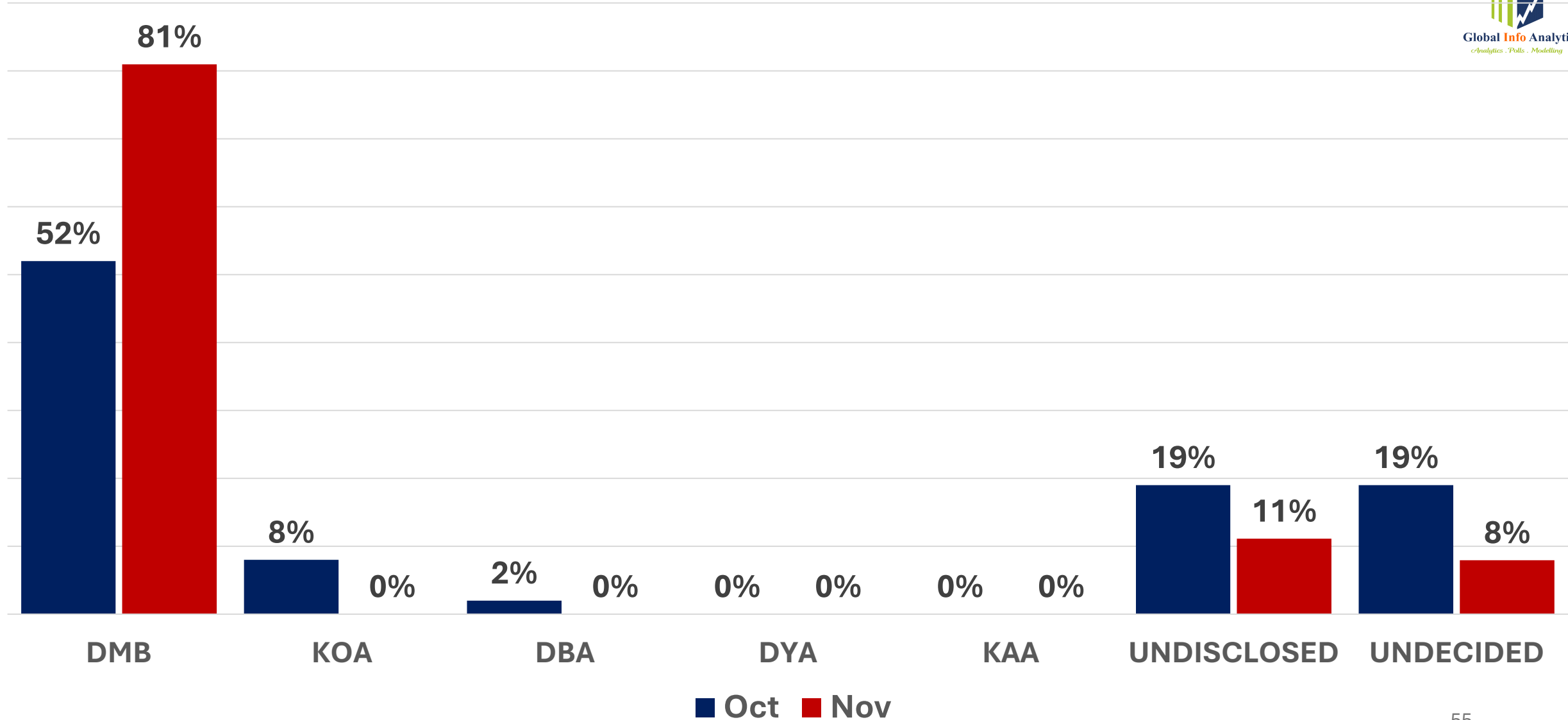
Eastern Region



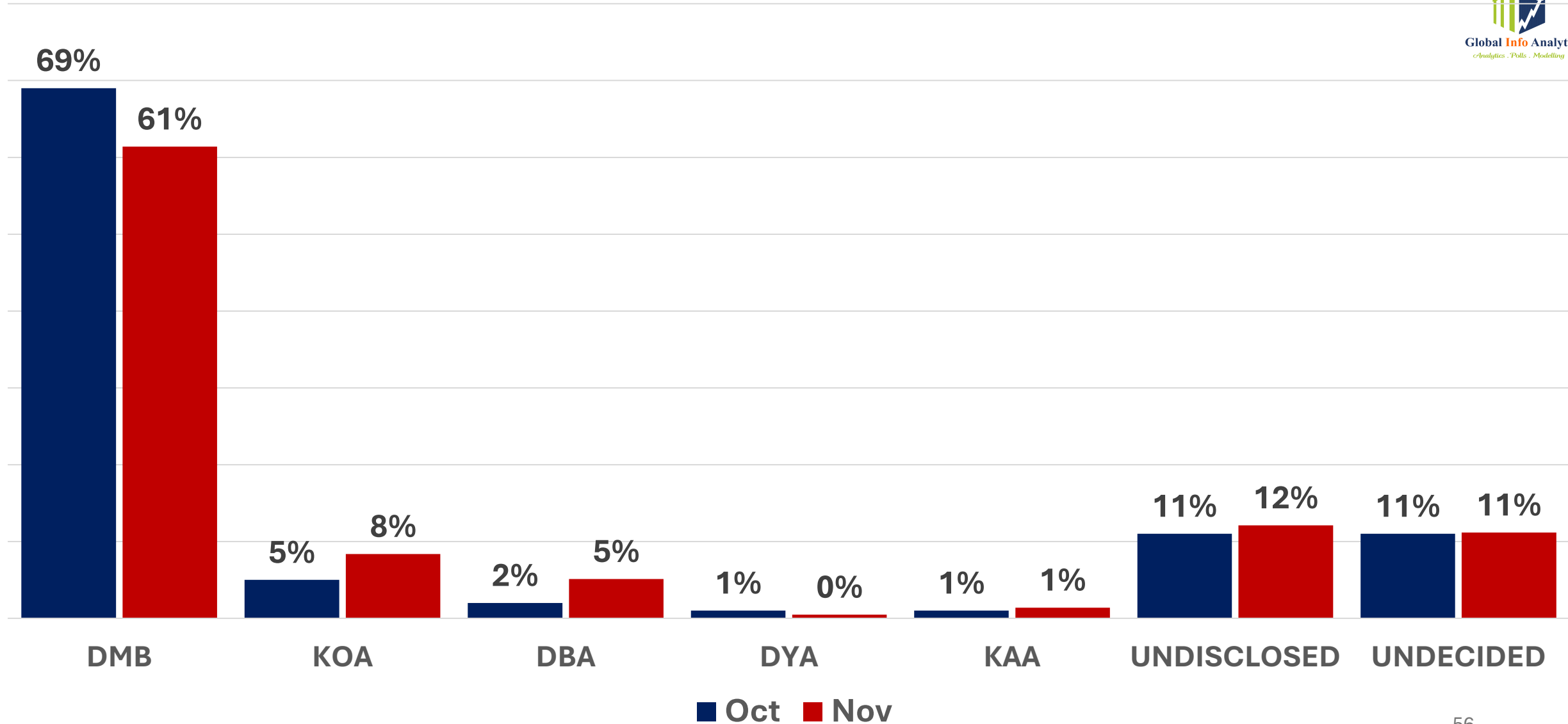
Greater Accra Region



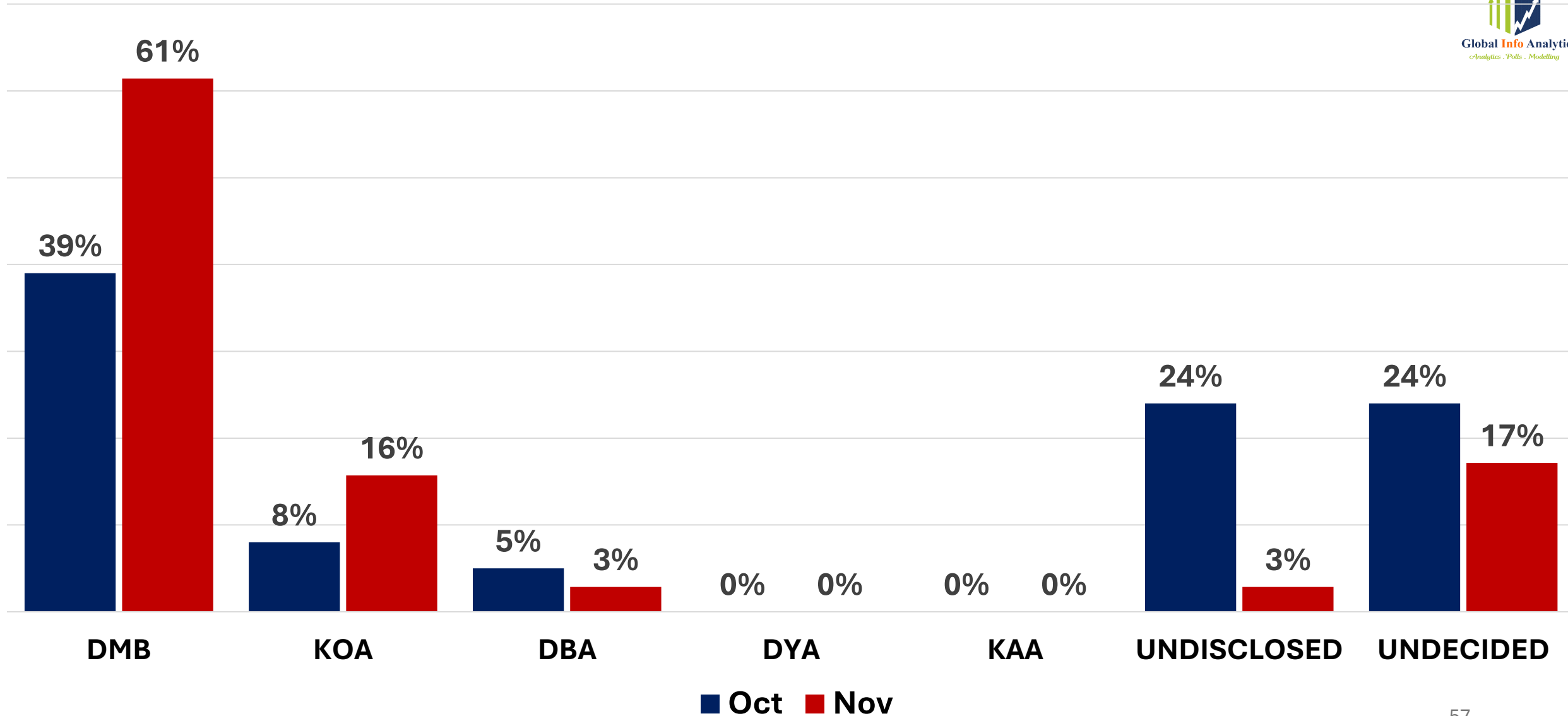
North East Region



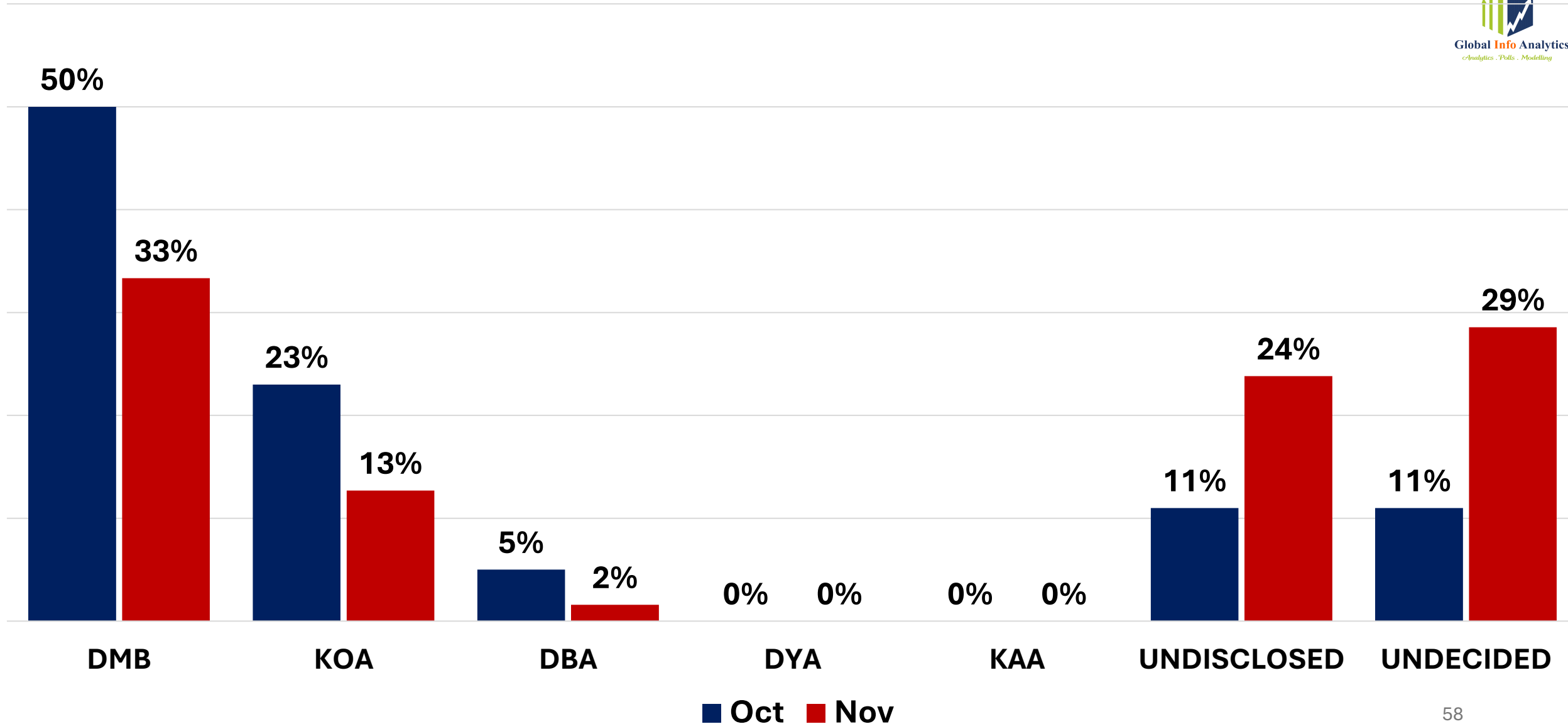
Northern Region



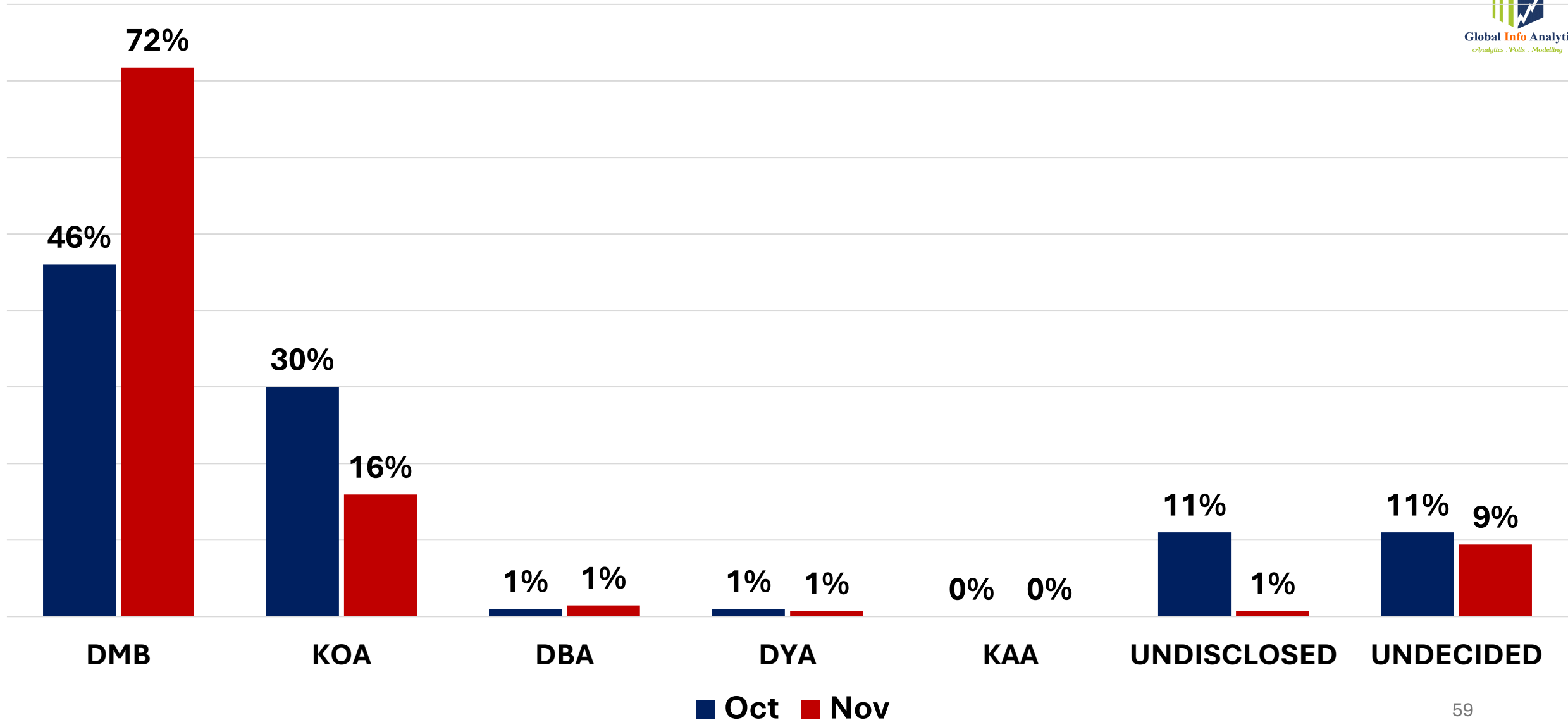
Oti Region



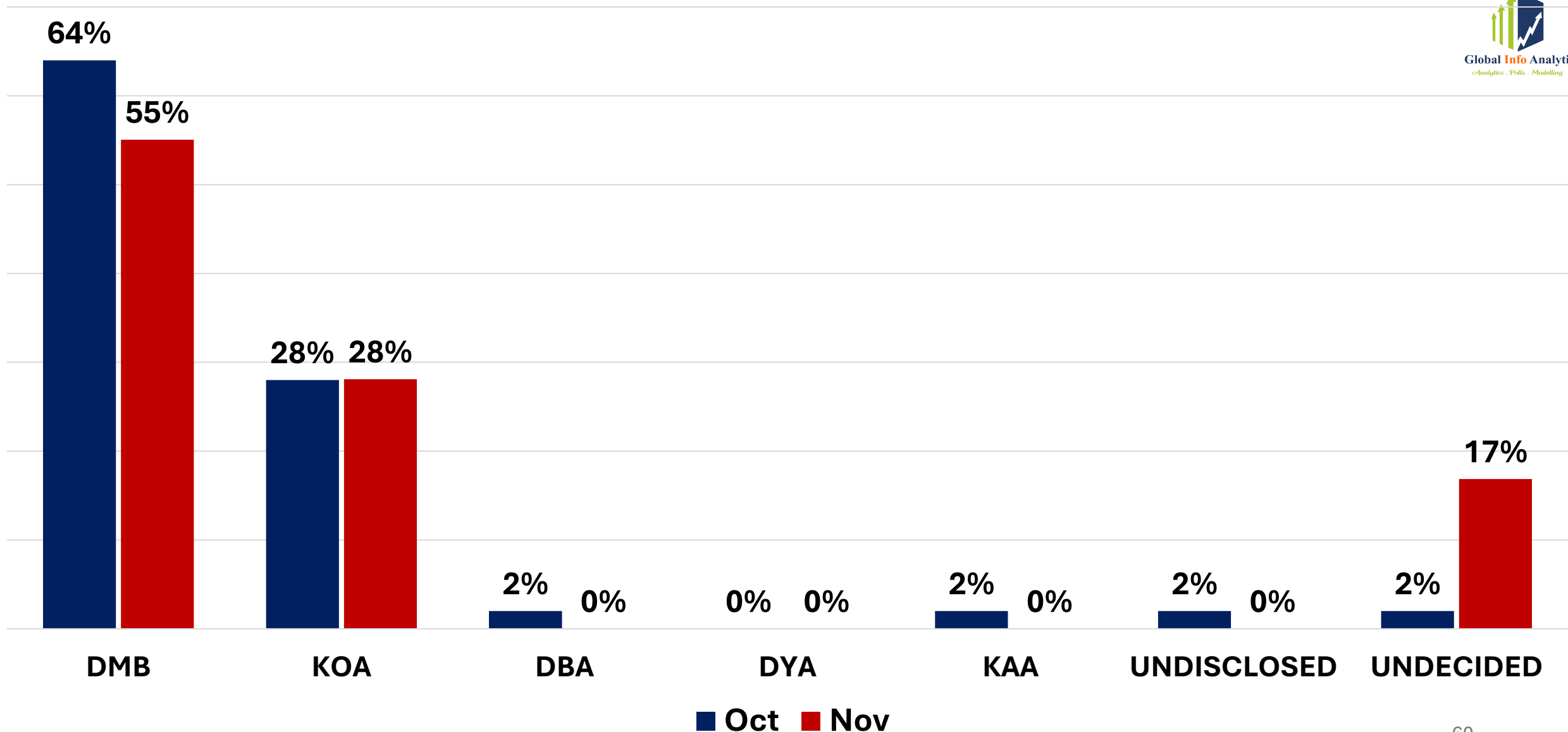
Savannah Region



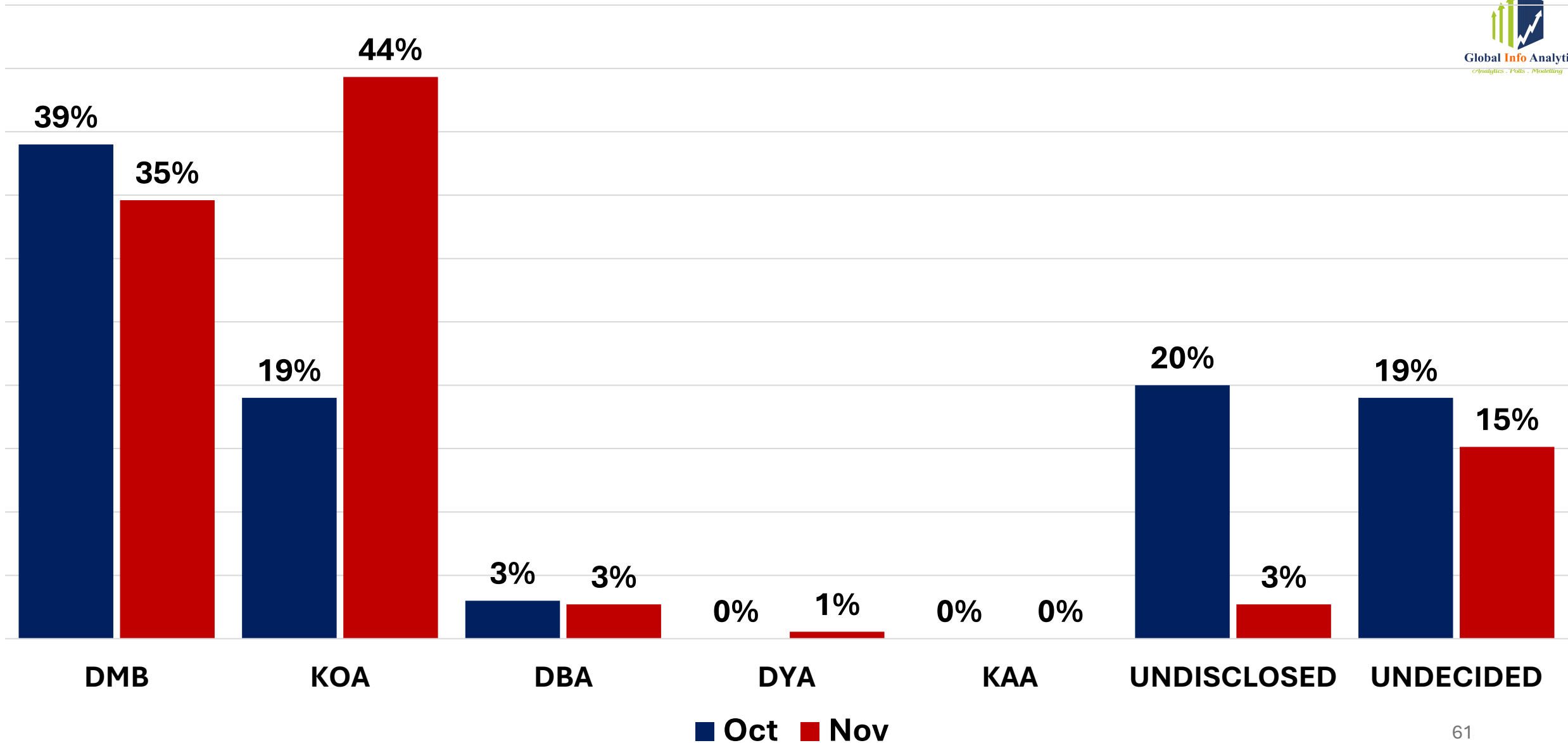
Upper East Region



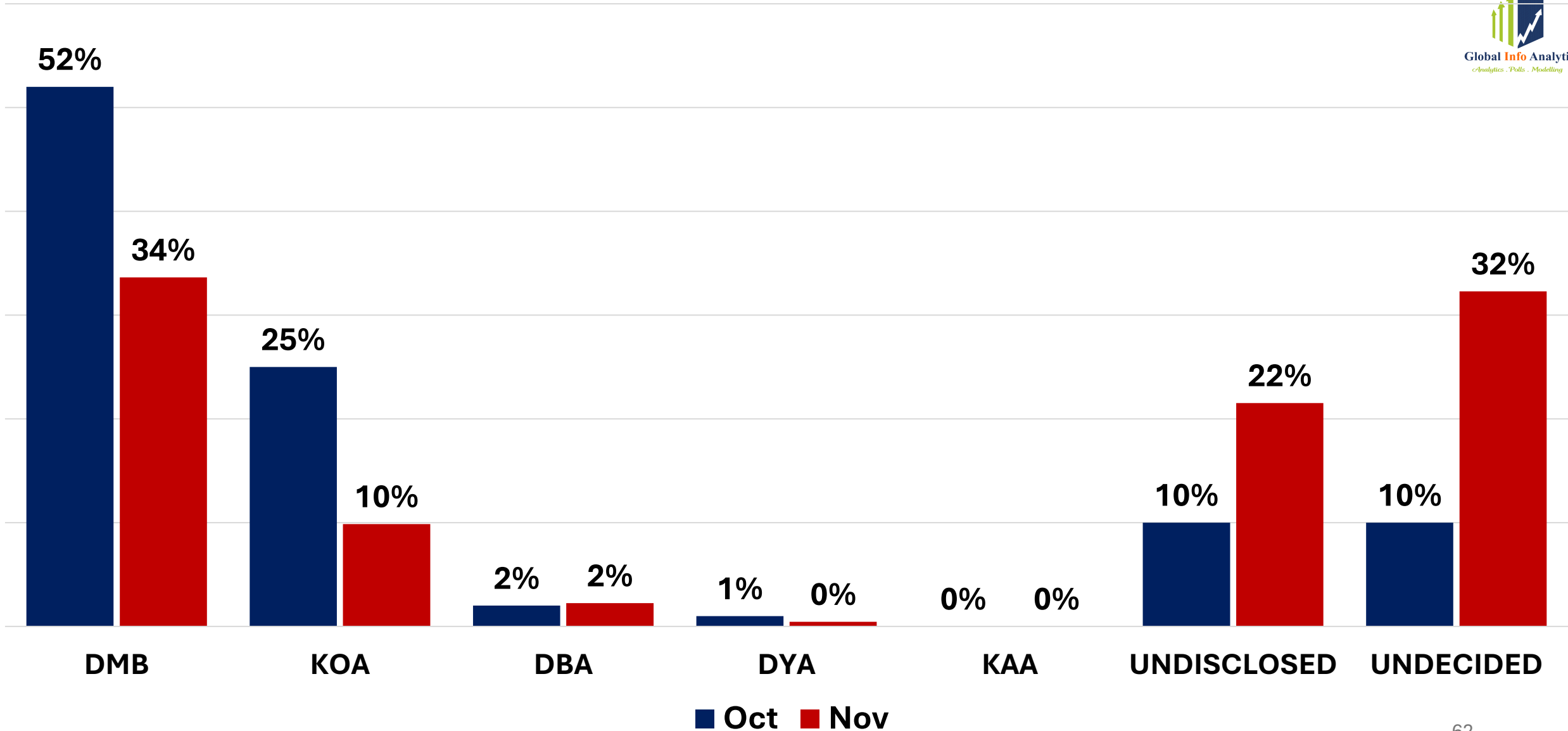
Upper West Region



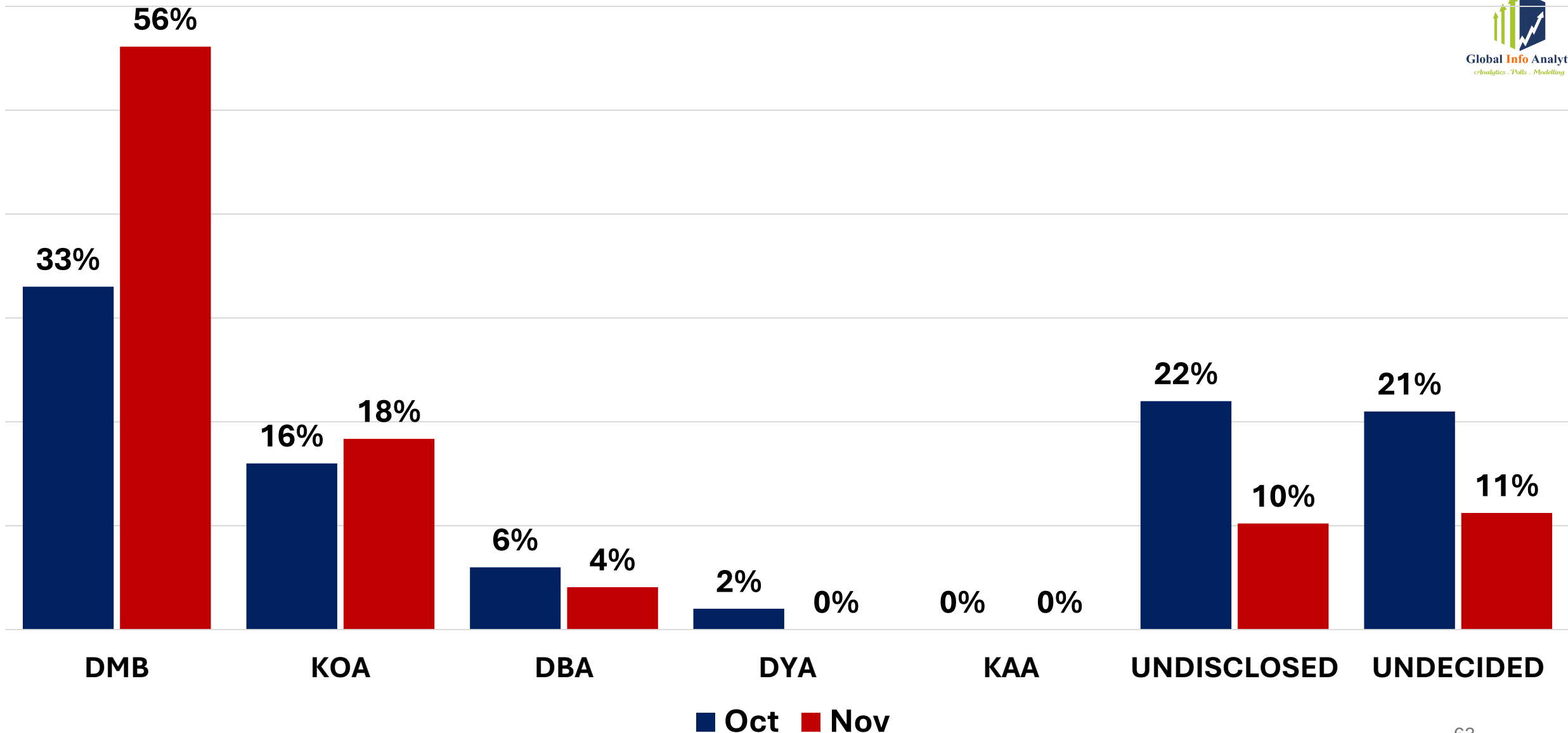
Volta Region



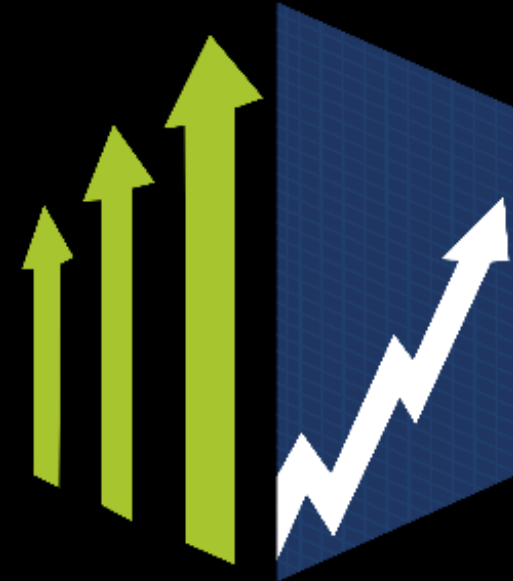
Western Region



Western North Region



Race – Key Demographics



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Races – Gender

	Male	Female
DMB	44%	38%
KOA	19%	11%
DBA	5%	4%
DOA	1%	0%
KAA	0%	0%
Undisclosed	13%	22%
Undecided	18%	25%

Races – Age

	18-24	25-34	35-44	45-54	55-64	65+
DMB	35%	44%	44%	42%	36%	26%
KOA	16%	14%	20%	16%	15%	11%
DBA	3%	5%	4%	6%	3%	0%
DOA	0%	1%	0%	1%	0%	2%
KAA	0%	0%	0%	0%	1%	0%
Undisclosed	29%	17%	12%	14%	23%	25%
Undecided	16%	20%	18%	20%	22%	36%

Races – Education

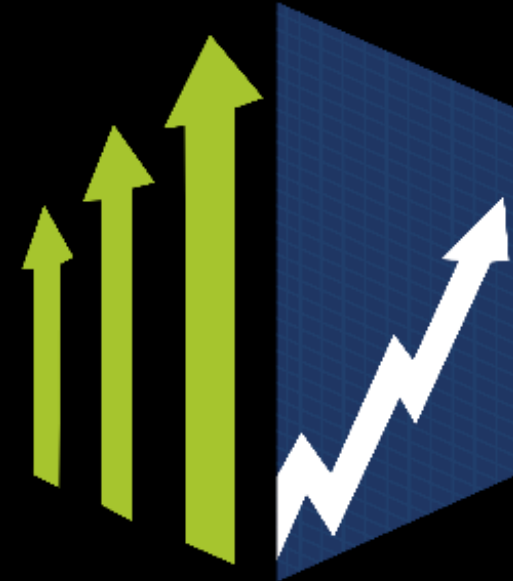
	JHS	SHS	Tertiary	No. Formal Qual
DMB	37%	45%	44%	53%
KOA	19%	19%	16%	12%
DBA	5%	5%	3%	3%
DOA	0%	1%	1%	0%
KAA	0%	0%	0%	1%
Undisclosed	17%	12%	17%	14%
Undecided	22%	17%	19%	16%

Races – Religion					
	Christianity	Islam	Trad	Others	Non-religious
DMB	41%	57%	33%	52%	26%
KOA	19%	10%	21%	0%	21%
DBA	5%	3%	3%	6%	6%
DOA	1%	1%	0%	0%	0%
KAA	0%	0%	3%	3%	0%
Undisclosed	15%	12%	13%	23%	21%
Undecided	20%	17%	28%	16%	26%

Races – Ethnicity

	Akan	Guan	Ga- Adangme	Ewe	Mole- Dagbani	Gurma	Grusi	Mande	Gur
DMB	38%	32%	39%	39%	64%	41%	38%	32%	39%
KOA	18%	16%	11%	37%	13%	6%	18%	16%	11%
DBA	5%	6%	5%	3%	3%	3%	5%	6%	5%
DOA	1%	0%	0%	0%	0%	0%	1%	0%	0%
KAA	0%	0%	0%	0%	0%	0%	0%	0%	0%
Undisclosed	17%	25%	21%	5%	8%	6%	17%	25%	21%
Undecided	21%	21%	24%	16%	12%	44%	21%	21%	24%

Second Chance Analysis



Global Info Analytic
Analytics . Polls . Modelling



Second time and how they intend to vote

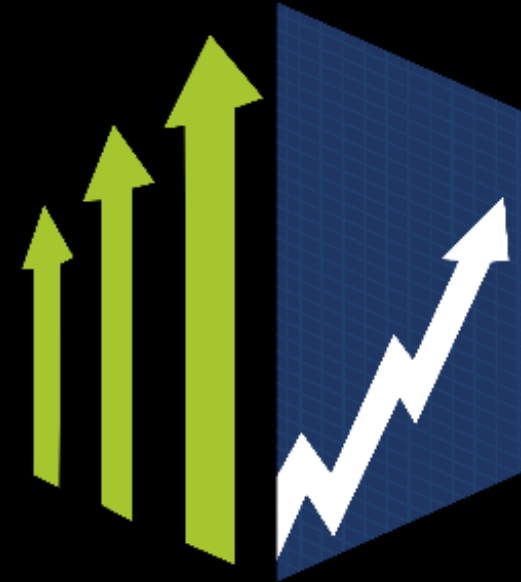
analytics
modelling

	DBA	KOA	DYA	DMB	KAA	Undec.	Undiscl.
Agree	32%	30%	20%	92%	33%	42%	33%
Neutral	24%	19%	55%	7%	56%	50%	60%
Disagree	44%	51%	25%	1%	11%	8%	7%
	100%	100%	100%	100%	100%	100%	100%

Agree/Disagree with second chance and contribution to candidates vote

	DBA	KOA	DYA	DMB	KAA	Undec- ided	Undisc- losed	Total
Agree	3%	9%	0%	66%	0%	14%	8%	100%
Neutral	4%	13%	1%	11%	1%	36%	34%	100%
Disagree	14%	63%	1%	3%	0%	11%	7%	100%

Religion & Ethnicity base voting



Global Info Analytic
Analytics . Polls . Modelling



Importance of religion of the candidates and delegates' choices

	DBA	KOA	DYA	DMB	KAA	Undec- ided	Undisc- losed	Total
Not important	5%	17%	1%	43%	0%	20%	14%	100%
Important	8%	27%	1%	36%	0%	12%	16%	100%
Neutral	2%	19%	1%	43%	0%	15%	20%	100%
No opinion	5%	0%	0%	29%	0%	24%	43%	100%

Importance of ethnicity of the candidates and delegates' choices

	DBA	KOA	DYA	DMB	KAA	Undec- ided	Undisc- losed	Total
Not important	4%	17%	1%	43%	0%	20%	14%	100%
Important	11%	27%	1%	34%	0%	11%	16%	100%
Neutral	3%	19%	1%	43%	0%	15%	20%	100%
No opinion	6%	0%	0%	19%	0%	38%	38%	100%



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