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Building Reflective Democracy: Voter Targeting and Expanding the Electorate

Featuring House Minority Leader Stacey Abrams,
Georgia State Representative, 89th District

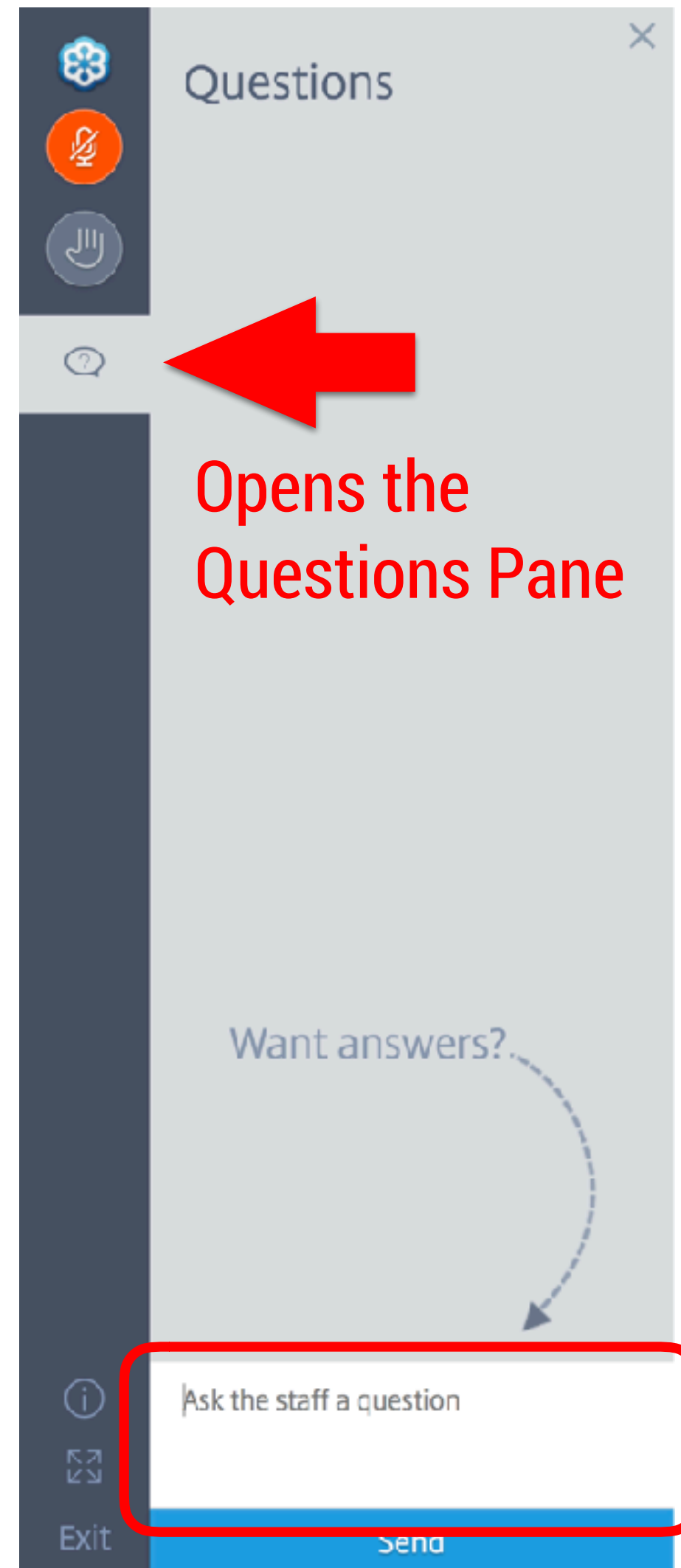
May 11, 2017



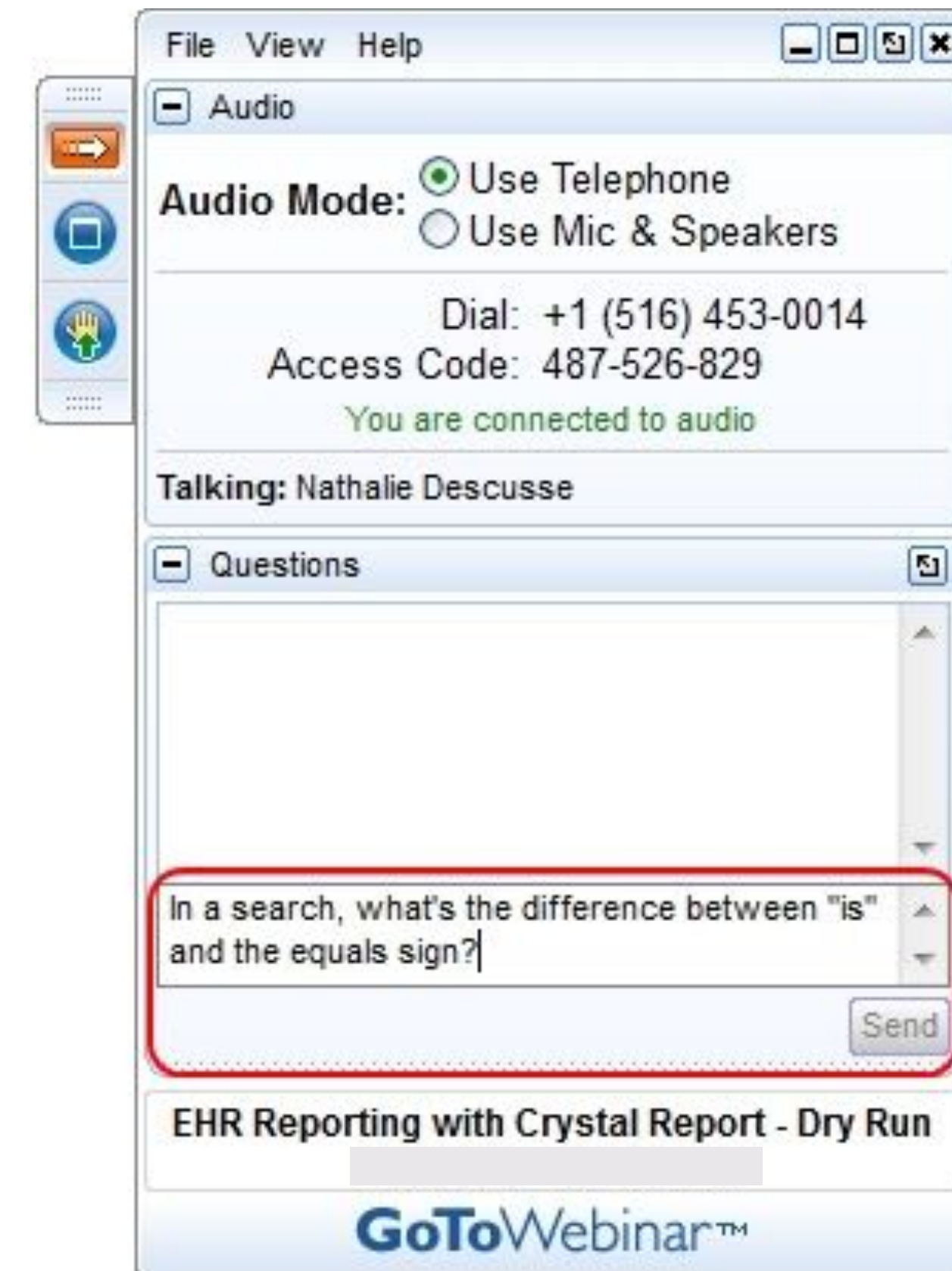
Welcome to DFA Night School!

If you would like to ask a question, you can enter your question in the box on your GoToWebinar tool panel.

Web Browser Interface >



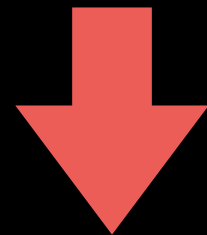
Desktop App Interface



Welcome to DFA Night School!



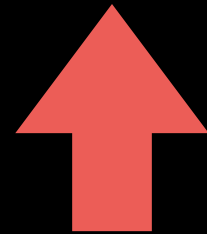
**PULL BAR DOWN
TO INCREASE
VIDEO SIZE**



Calculating Your Vote Goals

	Current Registration	Turnout % in last similar election	Turnout Estimate for current election	Win Number 50% + 1	Vote Goal Safe Margin: 52%
Precinct # 1	740	32%	237	120	124
Precinct # 2	446	55%	246	124	129
Precinct # 3	463	51%	237	120	124
Precinct # 4	599	43%	258	130	135
Precinct # 5	686	42%	289	146	151
Precinct # 6	1002	48%	481	242	251
District Totals	3936	44%	1732	867	902

NOTE: Always round up for turnout estimates – even with “.1” You’ll always need a full person’s vote – a fraction of a person can’t vote. It’s safer to make it *harder* on yourself.



**PULL BAR UP
TO INCREASE
SLIDE SIZE**



Rep. Stacey Abrams

Rep. Stacey Abrams,
89th District Representative

Georgia House Minority Leader

Founder of the New Georgia Project



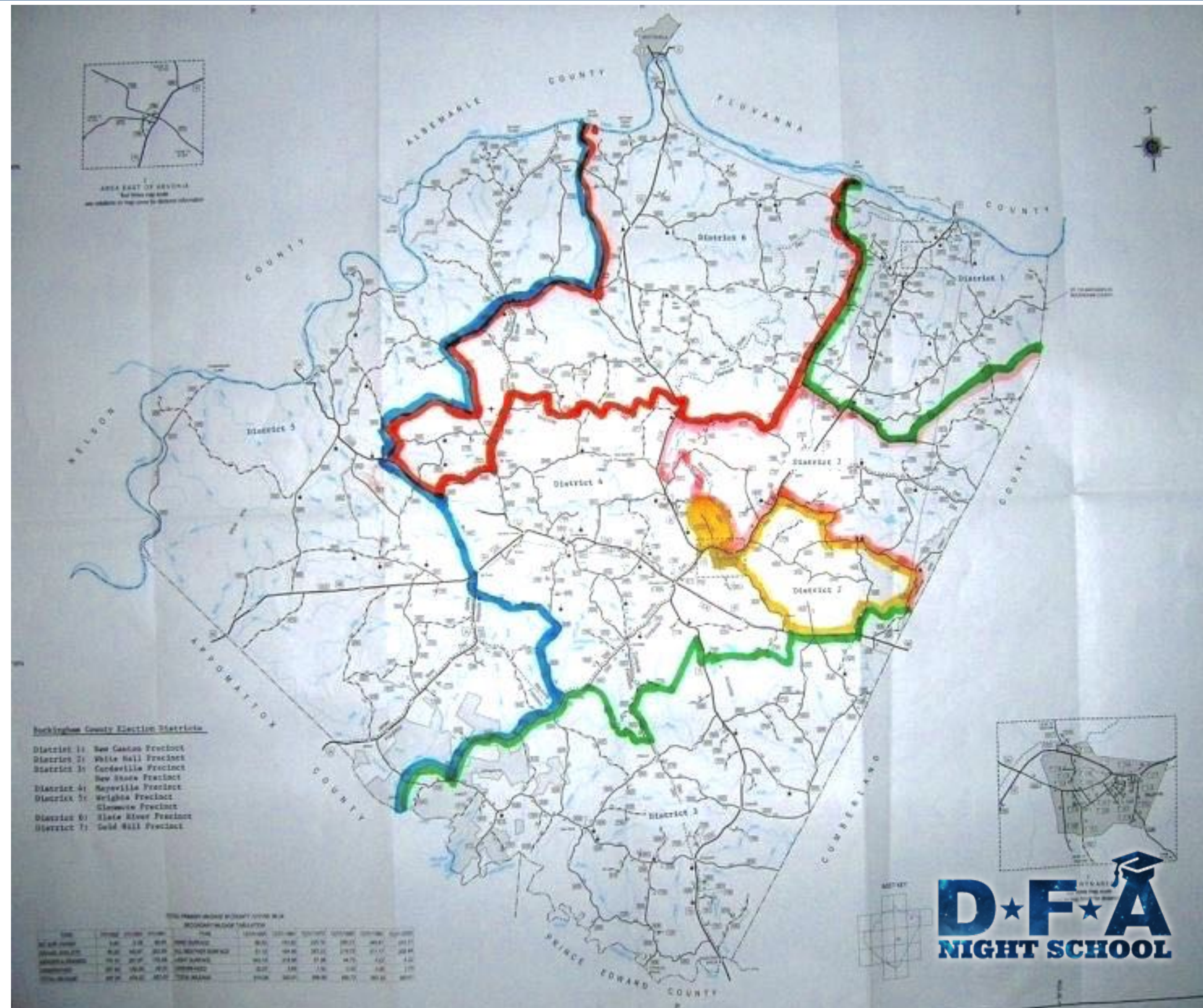
Your Plan = Blueprint for Victory

Goals

Strategy

Tactics

Timelines & Benchmarks



Field Plan = Blueprint for Victory



Win Numbers and Vote Goals



Calculating Your Win Number

1

PROJECT THE TURNOUT

$$\text{Projected Turnout} = \frac{\% \text{ Turnout in last similar election}}{\text{Current number of registered voters}}$$

2

FIND YOUR WIN NUMBER

$$\text{Win Number} = (\text{Projected Turnout} / 2) + 1$$

Calculating Your Vote Goals

	Current Registration	Turnout % in last similar election	Turnout Estimate for current election	Win Number 50% + 1	Vote Goal Safe Margin: 52%
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Why Do We Target?



Limited Numbers of People



Limited Money



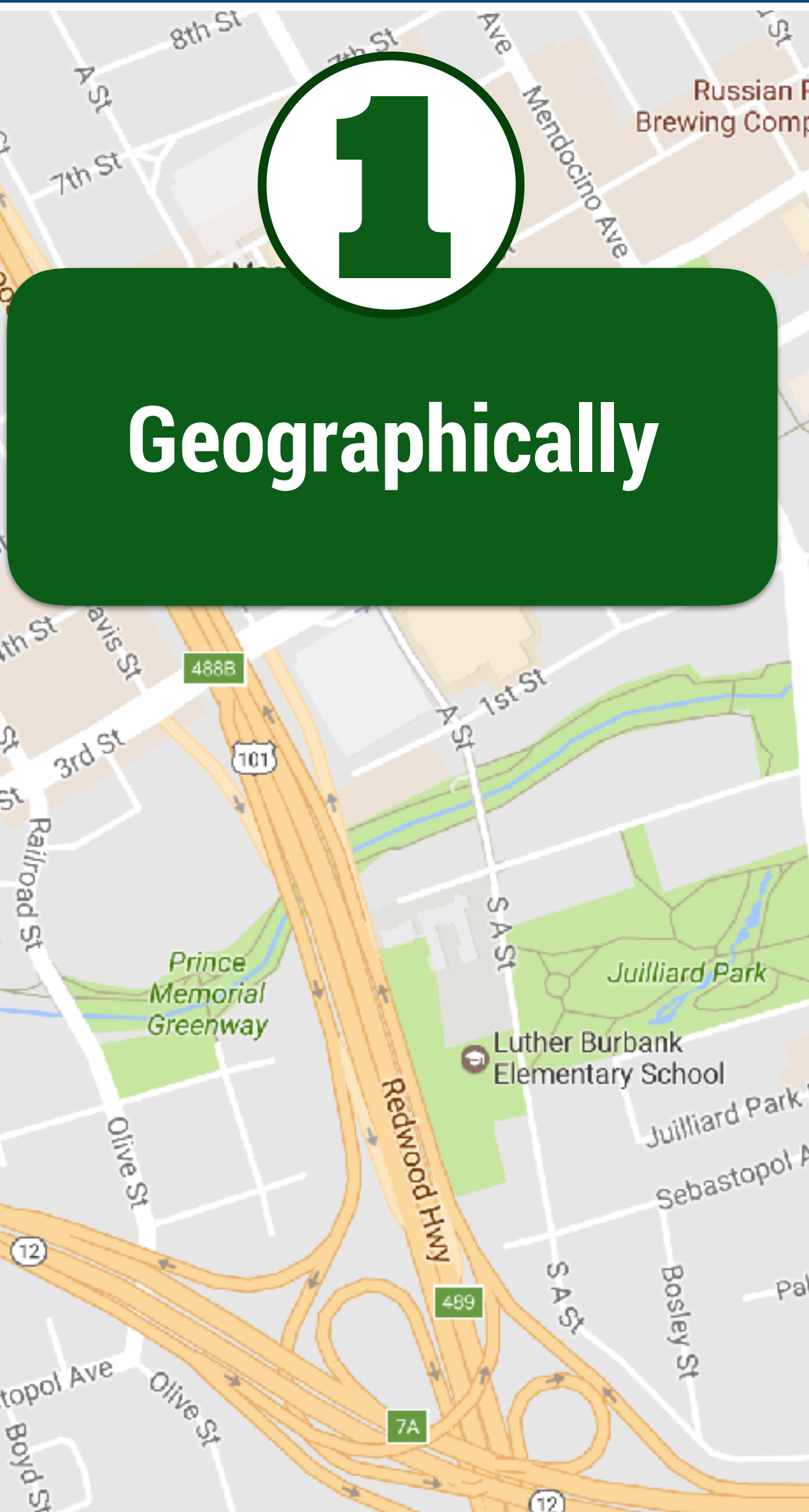
Limited Time

 Targeting gets the right message to the right voters

Four Ways to Target Voters

1

Geographically



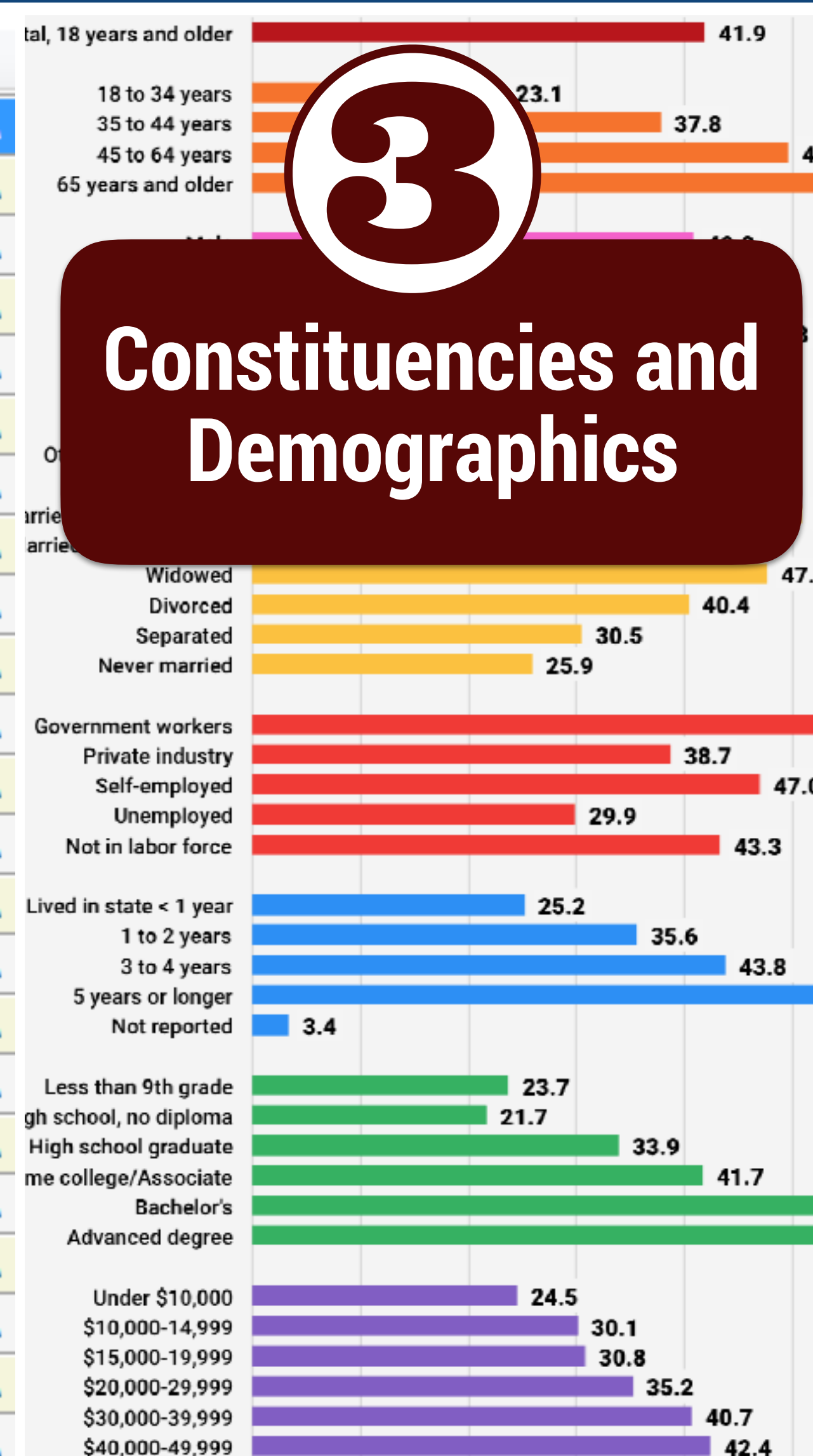
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Voting History

Birth Date	Gender	County	CD	SD	LD
1/1/1965	M		05	45	45A
1/1/1964	F		05	45	45A
1/1/1964	F		05	45	45A
1/1/1936		Hennepin	05	45	45A
1/1/1932	M	Hennepin	05	45	45A
1/1/1973	M	Hennepin	05	45	45A
1/1/1925	F	Hennepin	05	45	45A
1/1/1960	F	Hennepin	05	45	45A
1/1/1963	M	Hennepin	05	45	45A
1/1/1924	M	Hennepin	05	45	45A
1/1/1923	F	Hennepin	05	45	45A
1/1/1939	F	Hennepin	05	45	45A
1/1/1965	M	Hennepin	05	45	45A
1/1/1964	F	Hennepin	05	45	45A
1/1/1939	M	Hennepin	05	45	45A
1/1/1958	M	Hennepin	05	45	45A
1/1/1922	F	Hennepin	05	45	45A
1/1/1932	M	Hennepin	05	45	45A

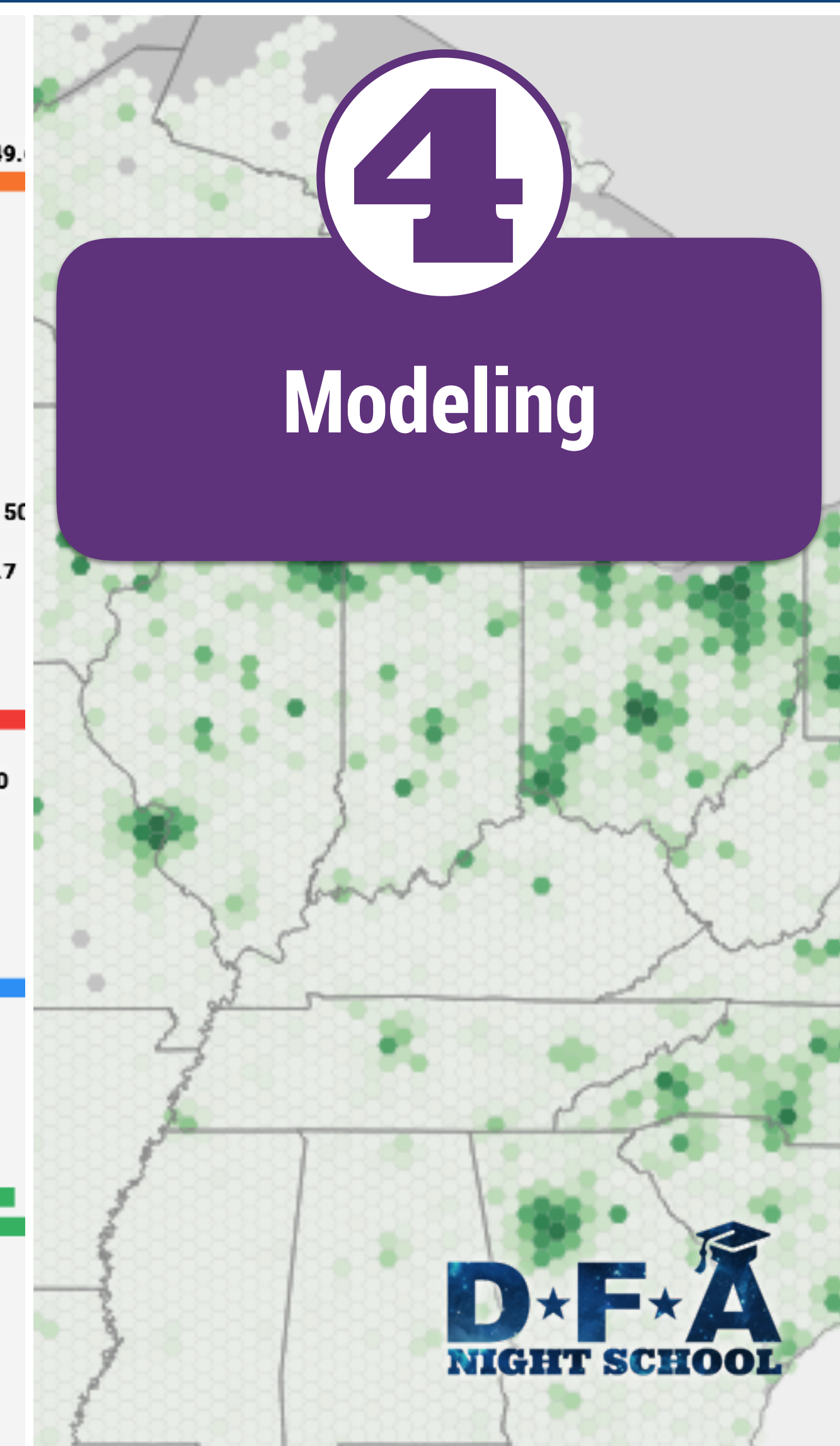
3

Constituencies and Demographics



4

Modeling



Democratic Performance Index: (DPI)

‘Percentage of the vote a Democratic candidate can expect in an average election’

Based on voting history: NOT voter registration

How to calculate D.P.I.

$$\left\{ \begin{array}{l} \text{Democratic \% in } \underline{\textit{similar election \#1}} + \\ \text{Democratic \% in } \underline{\textit{similar election \#2}} + \\ \text{Democratic \% in } \underline{\textit{similar election \#3}} \end{array} \right\} / 3 = \text{D.P.I.}$$



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ESTABLISHED 1948



Calculate your Dem & Persuasion Turnout

	D.P.I. %	Estimated Democrat Turnout	Vote Difference (Vote Goal - Dem Turnout)	Persuasion % (100% - (D Base R Base))	Persuadable Voters
Precinct # 1	69%	163	+39	12%	28
Precinct # 2	21%	51	-77	8%	19
Precinct # 3	36%	85	-39	33%	78
Precinct # 4	43%	110	-25	19%	49
Precinct # 5	38%	109	-42	39%	112
Precinct # 6	48%	230	-21	21%	101
District Totals	43%	748	-165	22%	382

NOTE: You'll want to **round down** for **Estimated Democrat turnout** and **persuadable voters**. Again, you want to make it harder on yourself.

Targeting with Voter History

Partisanship

Voting History

	Strong Supporter (1)	Undecided (2, 3, 4)	Strong Opponent (5)
Always Vote	Supporters likely to vote Base building - leaders, volunteers, funding support	Undecideds likely to vote ID, Persuasion	Conserve Resources
Sometimes Vote	Supporters less likely to vote ID, GOTV	Undecideds less likely to vote ID, Persuasion, GOTV	Conserve Resources
Never Vote	Identify Your Potential Base, & Landscape - esp. New Registrants	Identify Your Potential Base & Landscape - esp. New Registrants First	Conserve Resources


ALL REGISTERED VOTERS



TARGET UNIVERSE OF VOTERS



 **SUPPORTERS
(1's)**

 **UNDECIDEDS
(2,3,4's)**

 **HATERS
(5's)**

**LIKELY SUPPORTERS
NOT ID'd**

PERSUASION



**No
More
Contact**

GOTV UNIVERSE

Art and Science of Building Votes



Values-driven,
organizing-focused,
people-powered
campaigns to build a
reflective democracy,
up and down the
ballot, in all 50 states.

Thank You!

- ★ Virtual Open Office Hours:
Friday from 3pm - 4pm ET / 12pm - 1pm PT
Dial-in Number: (712) 770-4954
Access Code: 878593
- ★ Next Night School Training: **June 8th**
www.democracyforamerica.com/nightschool
- ★ Check out the homework, recordings, and archives there!
- ★ Host a movie night: “13th”, May 18th