



Persuasion

Composing the master persuasion target for the cycle are voters who meet the following specifications:

- voters meeting *any* combination of support¹ scoring between 30 and 75 *and* turnout² scoring greater than 70
- voters with a college graduate³ score greater than 75, a support⁴ score of greater than 50, a voting behavior of having voted in at least two elections⁵, and registration *not* Democratic
- voters that are with *no* support⁶ score, have voted in at least one election⁷, *not* white, and *not* registered Democrats
- voters that are with *no* turnout score⁸, have a support⁹ score of at least 50, and have voted in at least three recent elections¹⁰
- voters that are registered Republicans and women, have a support¹¹ score of at least 40, and have voted in less than two elections¹² prior to the 2016 General Election and more than two elections¹³ after the 2016 General Election

Additionally, where support scoring is used in the persuasion target, voters with *any* sub-20 support score are removed.

The master target is then split in to three tiers. These tiers can generally be described as:

Tier 1

Voters meeting any combination of support score greater than 55 and less than 75, and turnout score greater than 70. This tier additionally includes all other master target subgroups. The remaining tiers *only* parse out additional subsets of combinations of support and turnout scores.

Tier 2

Voters meeting any combination of support score greater than 45 and less than 55, and turnout score greater than 70.

Tier 3

Voters meeting any combination of support score greater than 35 and less than 45, and turnout score greater than 70.

This tier is additionally used as a bucket to add custom voter subsets should a district require additional targeting work.

Notes

¹using the 2020 DLCC State House Support, 2020 Civis Partisan, and 2020 Target Smart Partisan Score

²using the 2020 Target Smart Turnout, and 2020 Clarity Turnout Score

³2020 DNC College Graduate Score

⁴using the 2020 DLCC State House Support, 2020 Civis Partisan, and 2020 Target Smart Partisan Score

⁵General 2016, General 2017, General 2018, General 2019

⁶using the 2020 DLCC State House Support, 2020 Civis Partisan, and 2020 Target Smart Partisan Score

⁷General 2016, General 2016, General 2018, General 2019

⁸using the 2020 Target Smart Turnout, and 2020 Clarity Turnout Score

⁹using the 2020 DLCC State House Support, 2020 Civis Partisan, and 2020 Target Smart Partisan Score

¹⁰General 2016, General 2017, General 2018, General 2019

¹¹using the 2020 DLCC State House Support, 2020 Civis Partisan, and 2020 Target Smart Partisan Score

¹²Primary 2014, General 2014, Primary 2015, General 2015, Primary 2016, General 2016

¹³Primary 2017, General 2017, Primary 2018, General 2018, Primary 2019, General 2019