



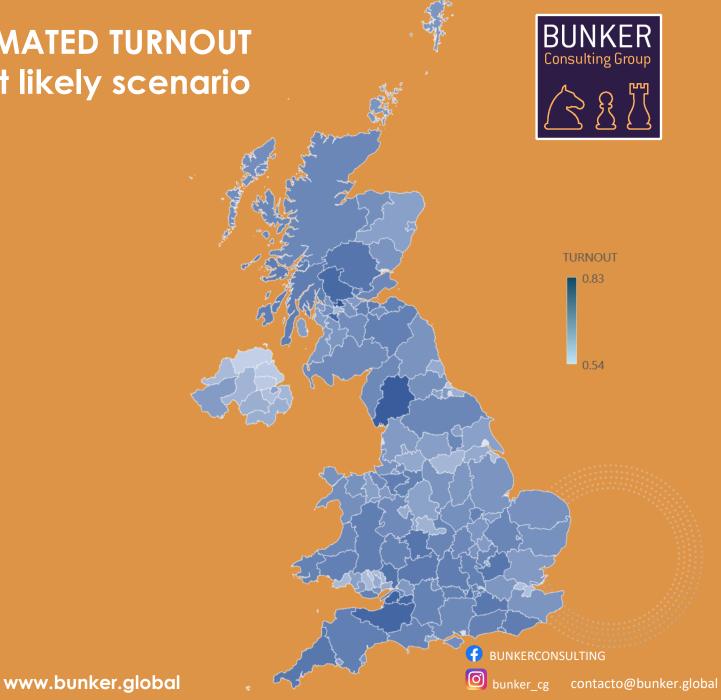
- ✓ The 2024 United Kingdom general election is scheduled for Thursday, 4 July 2024
- ✓ It will determine the composition of the 650 seats in the House of Commons. Eighteen of these seats are in northern Ireland.
- ✓ This election is considered special from the rest of the UK because the main parties in contention are different.
- ✓ The parties with the largest seats currently are Sinn Féin (who has held the position of NI Prime Minister since February 2024) and The Democratic Unionist Party (DUP).
- Our model predicts a closed election for these parties and the strengthening of other parties with smaller spaces.



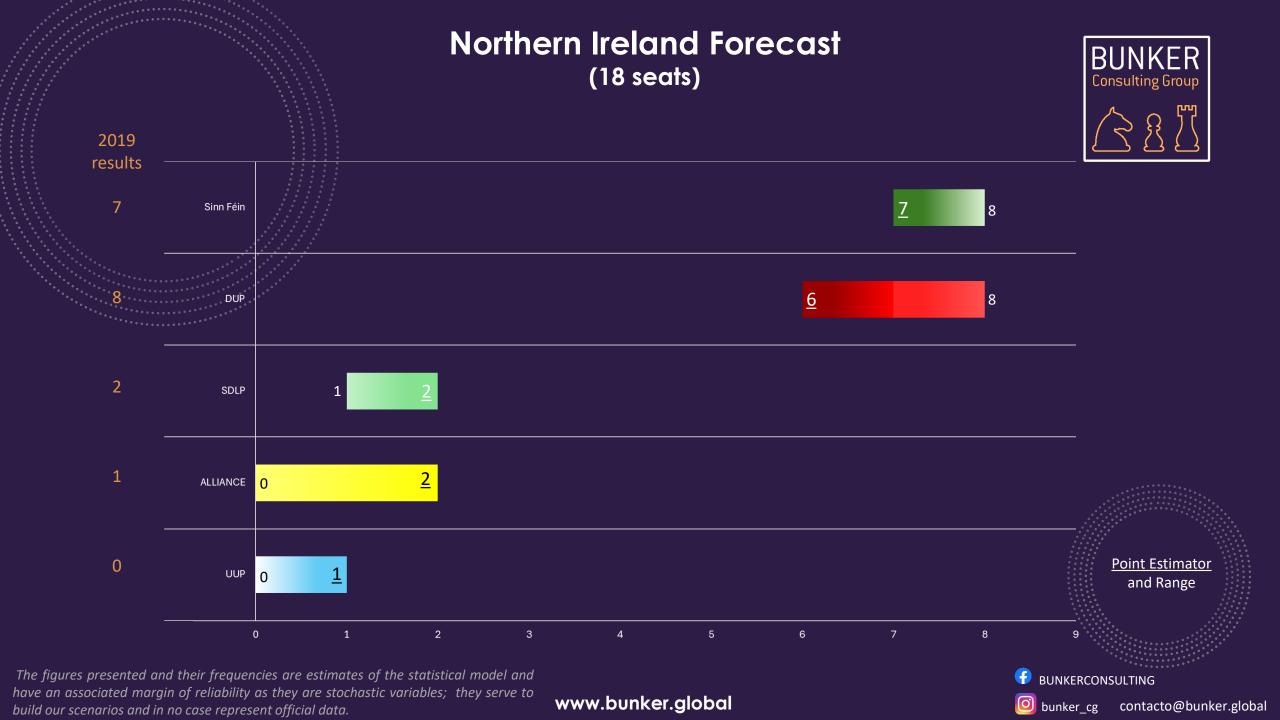
**ESTIMATED TURNOUT** Most likely scenario

| Region                   | Region Est. Turnout |  |  |  |
|--------------------------|---------------------|--|--|--|
| East Midlands            | 70.44%              |  |  |  |
| East of England          | 70.82%              |  |  |  |
| London                   | 69.54%              |  |  |  |
| Northeast                | 66.39%              |  |  |  |
| Northwest                | 69.04%              |  |  |  |
| Northern Ireland         | 62.91%              |  |  |  |
| Scotland                 | 70.82%              |  |  |  |
| Southeast                | 72.97%              |  |  |  |
| Southwest                | 74.69%              |  |  |  |
| Wales                    | 68.90%              |  |  |  |
| West Midlands            | 67.69%              |  |  |  |
| Yorkshire and The Humber | 66.71%              |  |  |  |
| United Kingdom           | 69.97%              |  |  |  |

The figures presented and their frequencies are estimates of the statistical model and have an associated margin of reliability as they are represent official data.









## 02. Northern Ireland Forecast by Constituencies



## Northern Ireland Forecast (18 seats)

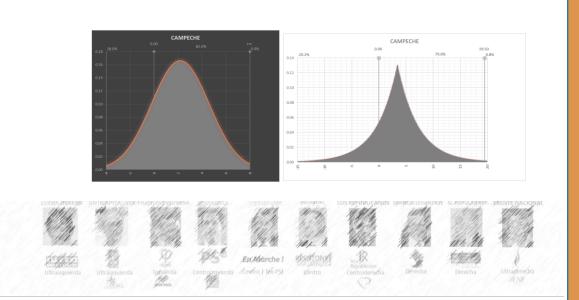


| CONSTITUENCY<br>NAME       | WIN<br>PARTY | WIN<br>POINT | CLOSE<br>ELECTION | DISPUTING   |
|----------------------------|--------------|--------------|-------------------|-------------|
|                            | 2019         | ESTIMATION   | SCENARIO          | PARTY       |
| Belfast East               | DUP          | Alliance     | YES               | DUP         |
| Belfast North              | SF           | SF           | NO                |             |
| Belfast South and Mid Down | SDLP         | SDLP         | NO                |             |
| East Antrim                | DUP          | DUP          | NO                |             |
| Londonderry East           | DUP          | DUP          | NO                |             |
| Lagan Valley               | DUP          | DUP          | NO                |             |
| North Antrim               | DUP          | DUP          | NO                |             |
| South Antrim               | DUP          | UUP          | YES               | DUP         |
| Strangford                 | DUP          | DUP          | NO                |             |
| Upper Bann                 | DUP          | DUP          | NO                |             |
| Down North                 | Alliance     | Alliance     | YES               | Independent |
| Belfast West               | SF           | SF           | NO                |             |
| Fermanagh and South Tyrone | SF           | SF           | NO                |             |
| Foyle                      | SDLP         | SDLP         | YES               | SF          |
| Ulster Mid                 | SF           | SF           | NO                |             |
| Newry and Armagh           | SF           | SF           | NO                |             |
| Down South                 | SF           | SF           | NO                |             |
| Tyrone West                | SF           | SF           | NO                |             |









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**METHODOLOGY** 

These estimates are constructed based on our hybrid model of fundamental variables and public opinion. Al algorithms are used to generate point estimates for estimation.

This model generates estimates in each of the 18 constituencies races and is not the product of direct or weighted frequencies on voting intentions.

The margin of error of the estimates at 95% confidence is at least +- 3.5% average of the point figures presented.





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