

# A Sankey Diagram of Westminster Brexit Outcomes.

The WA so far has been accepted at cabinet level, but can it hold together long enough? The Y/N probabilities have been set to 66.7%-33.3% as it seems a bit more likely than not, but the situation is rapidly evolving. May is very determined to get the deal through and will try to prevent a meaningful vote (MV). If she gets her way, and is able to ram it through parliament, no meaningful vote (NMV) means a deal (probability 16.7%). Otherwise it goes to parliament with a branching probability of 90.0% that a deal will be rejected and a 10.0% chance that a deal will be accepted.

If the deal is rejected the branching probabilities are No Deal 5.00%, and the subsequent GE:PV split set to 10:90.

If the EU deal collapses and HMG is brought down there are three possible outcomes: No Deal, a GE or a PV. No deal is very unlikely with a branching probability of 5.0%. A GE has been given a branching probability of 5.0%. A PV a branching probability of 95.0%.

This gives final probabilities of deal 21.66%, no-deal 3.92%, GE 5.858% and PV 68.550%.

### Brexit Negotiations possible outcomes

