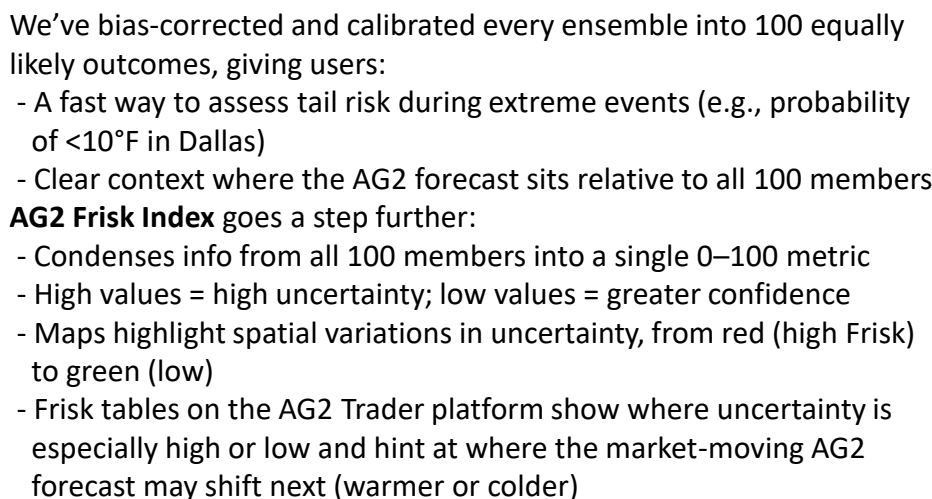


Atmospheric G2



In a market where most folks are trading on one number, be ahead of the game by knowing if that number is a slam-dunk or a finger in the wind, simply by using our proprietary **FRisk** index.



Time Spent Interpreting Weather Data

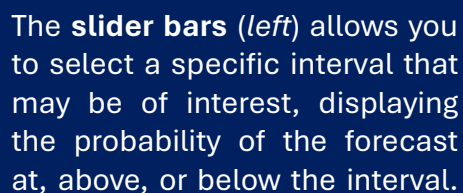
-Anonymous Trader

Profitability per Trade

-Anonymous Trader

Time Spent Creating Reports and Analyses

- Anonymous Trader



The **table** (*right*) shows you quickly where the forecast is likely to shift, where **green** is low risk and **red** is high risk.

The screenshot shows the 'North America > MXPV' page in the PowerWorld software. The page displays a table of power flow data for various regions and time periods. The table has columns for 'Forecast', 'Hour 1', 'Hour 2', 'Hour 3', 'Hour 4', 'Hour 5', 'Hour 6', 'Hour 7', 'Hour 8', 'Hour 9', 'Hour 10', 'Hour 11', 'Hour 12', 'Hour 13', 'Hour 14', 'Hour 15', 'Hour 16', 'Hour 17', 'Hour 18', 'Hour 19', 'Hour 20', 'Hour 21', 'Hour 22', 'Hour 23', 'Hour 24'. The rows represent different regions: 'MXPV', 'Biosix ID', 'Portland ID', 'Seattle ID', 'Tacoma ID', 'Vancouver BC', 'Seattle ID', 'Tacoma ID', 'Vancouver BC', 'Seattle ID', 'Tacoma ID', 'Vancouver BC'. The data shows power flow values in MW and MVA, with some cells highlighted in red to indicate high values or specific status.

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