Long Distances Shots by Mishigne

This shot method is complementary method to Banpao, aka 3 bars method.
I made it cuz Banpao 1.5 screen chart has a lot of N/A factors and it annoyed me. So, i made this new formula.

This formula uses 3.2~3.3 power, that varies with the distance. (Obs: I divide my screen in 20 parts).

Distance	Power (bars)	Angle(0 wind)
20		74
22	3,25	72
24		70
26		68
28	3,3	66
30		64

Like I said before, the original Banpao windchart has a lot of N/A factors:
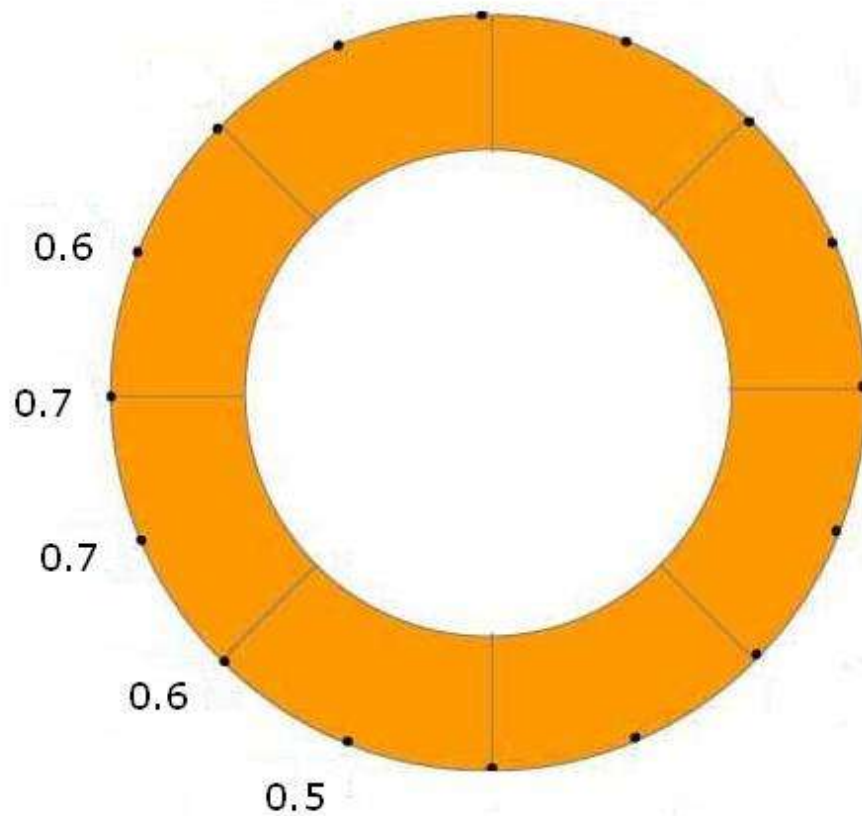
1.5 Screen Position Wind Factors
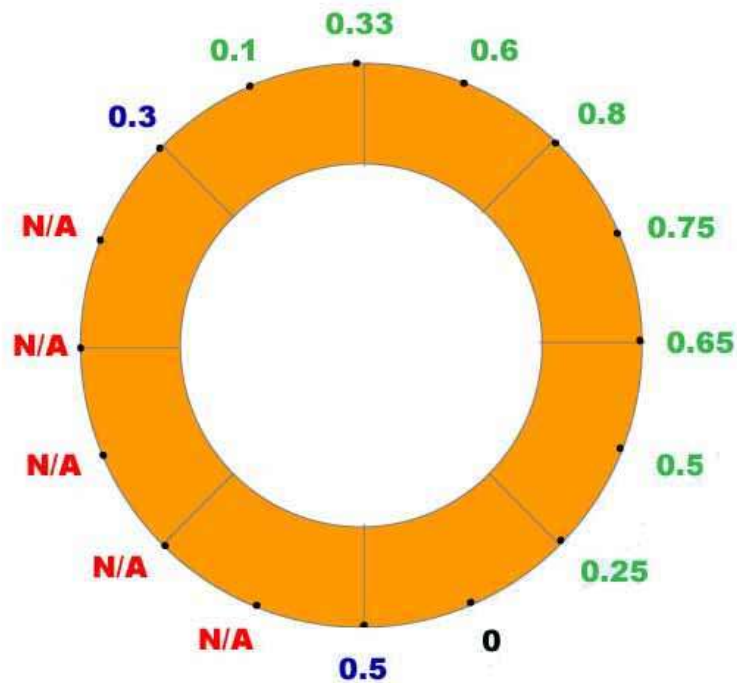
Shoot Here →

Blue = Against Wind Wind Factor
Green = Towards Wind Wind Factor

My method has the factors for these N/A, but using different power.

0.6
0.7
0.7
0.6
0.5

Shoot Here ⟶

Example: Distance 24. Wind 20 against you.
Angle and power for wind 0 = 70 3,25 bars
New Angle = 70-20*0.7 = 56.
If you use 56 3,25 bars, gonna hit.

Observation: Maybe, for strong winds (20+) and for long ranges (part 28+), 3,3 bars won´t reach, so use 3,4.

I hope this help :).