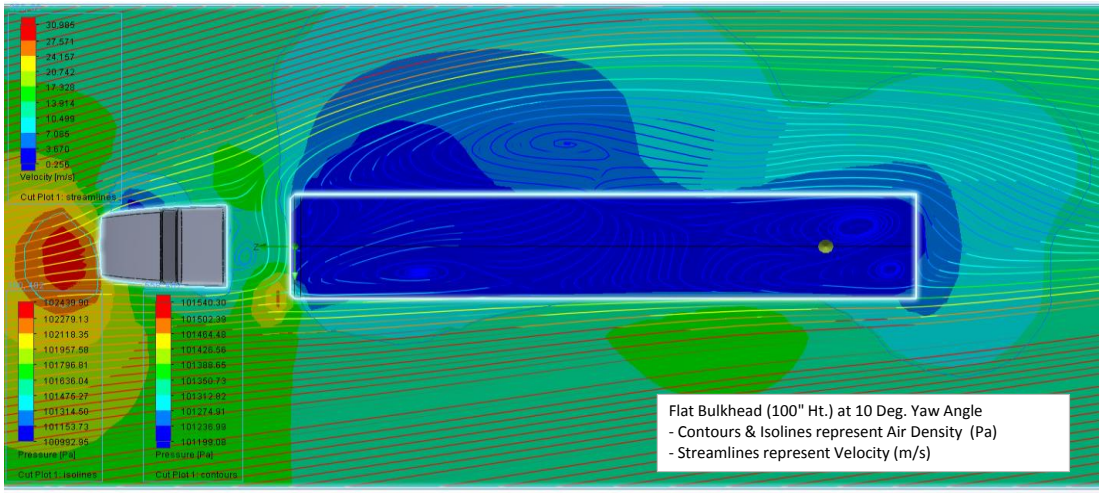
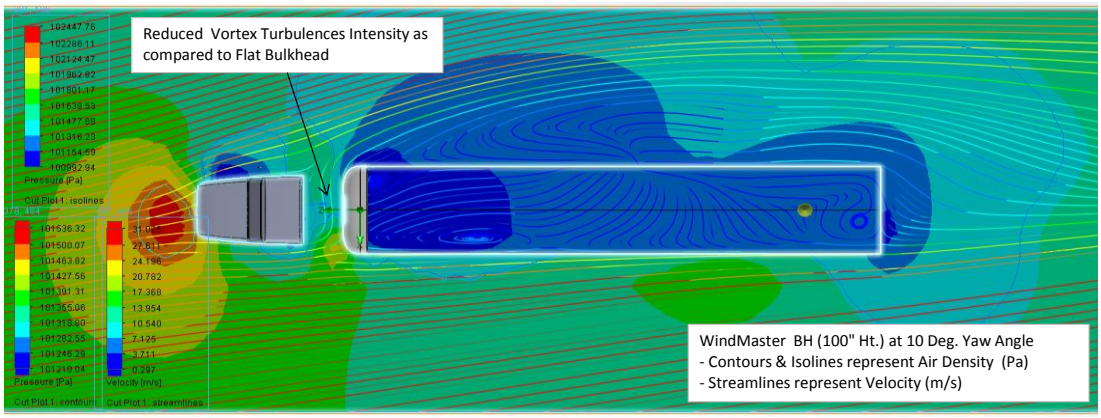

30.985
27.571
24.157
20.742
17.328
13.914
10.499
7.085
3.670
0.256
Velocity [m/s]
Cut Plot 1: streamlines
102430.90
102279.13
102118.35
101957.58
101796.81
101636.04
101476.27
101314.50
101153.73
100992.95
Pressure [Pa]
Cut Plot 1: isolines
101540.30
101502.39
101464.48
101428.56
101389.65
101350.73
101312.82
101274.91
101236.99
101199.08
Pressure [Pa]
Cut Plot 1: contours
Flat Bulkhead (100" Ht.) at 10 Deg. Yaw Angle
- Contours & Isolines represent Air Density (Pa)
- Streamlines represent Velocity (m/s)


Reduced Vortex Turbulences Intensity as compared to Flat Bulkhead
102447.76
102286.11
102124.47
101962.82
101801.17
101639.53
101477.88
101316.23
101154.59
100992.94
Pressure [Pa]
Cut Plot 1: isolines
101536.32
101500.07
101463.82
101427.56
101391.31
101355.06
101318.80
101282.55
101246.29
101210.04
Pressure [Pa]
Cut Plot 1: contours
31.082
27.611
24.196
20.782
17.368
13.954
10.540
7.125
3.711
0.297
Velocity [m/s]
Cut Plot 1: streamlines
WindMaster BH (100" Ht.) at 10 Deg. Yaw Angle
- Contours & Isolines represent Air Density (Pa)
- Streamlines represent Velocity (m/s)