

			Wind speed in $\text{m s}^{-1}$			Wind direction in degrees		
	$M$	$N$	RMSD	Bias	$R^2$	RMSD	Bias	$aR^2$
PS85 (VAD with $75^\circ$ )	28	216	0.7	0.1	0.95	6	2	0.99
PS85 (25, 50, $75^\circ$ )	28	226	0.7	-0.1	0.95	6	-3	0.99
PS96 ( $2^\circ$ yaw-sd)	58	574	0.8	0.1	0.95	11	0	0.96
PS96 ( $0.5^\circ$ yaw-sd)	49	502	0.8	0.0	0.96	12	0	0.95