

	Test case	Parameter variation	Inflow turbulence	Yaw angle γ_{T1}	Streamwise separation x/D	Lateral offset $\Delta z/D$	Yaw angle γ_{T2}
1a	Aligned turbines	γ_{T1} & x/D	0.23 %	$[-40, \dots, +40^\circ]$	3 & 6	0	0°
1b	Aligned turbines	γ_{T1} & x/D	10.0 %	$[-40, \dots, +40^\circ]$	3 & 6	0	0°
2a	Offset turbines	$\Delta z/D$	10.0 %	0°	3	$[-0.5, \dots, +0.5]$	0°
2b	Offset turbines	$\Delta z/D$	10.0 %	$+30^\circ$	3	$[-0.5, \dots, +0.5]$	0°
3a	Downstream turbine yaw	$\Delta z/D$ & γ_{T2}	10.0 %	0°	3	$[-0.5, \dots, +0.5]$	$[-30, \dots, +30^\circ]$
3b	Downstream turbine yaw	$\Delta z/D$ & γ_{T2}	10.0 %	$+30^\circ$	3	$[-0.5, \dots, +0.5]$	$[-30, \dots, +30^\circ]$