Parameter	Value
Free-surface height at rest	$h = 50$ m
Kinematic viscosity (steady-state)	$\eta = 1$ m^{2}s^{-1}
Kinematic viscosity (transient)	$\eta = 10^{-6}$ m^{2}s^{-1}
Smagorinsky coefficient	$c_s = 0.2$
Gravitational acceleration	$g = 9.81$ ms^{-2}
Water density	$\rho = 1{,}000$ kgm^{-3}
Bottom drag coefficient	$c_b = 0.0025$
Number of turbines	$N = 15$
Turbine radii	$r_i = 10$ m $\forall\ i = 1, \ldots, N$
Turbine friction coefficient	$K_i = 12\ \forall\ i = 1, \ldots, N$