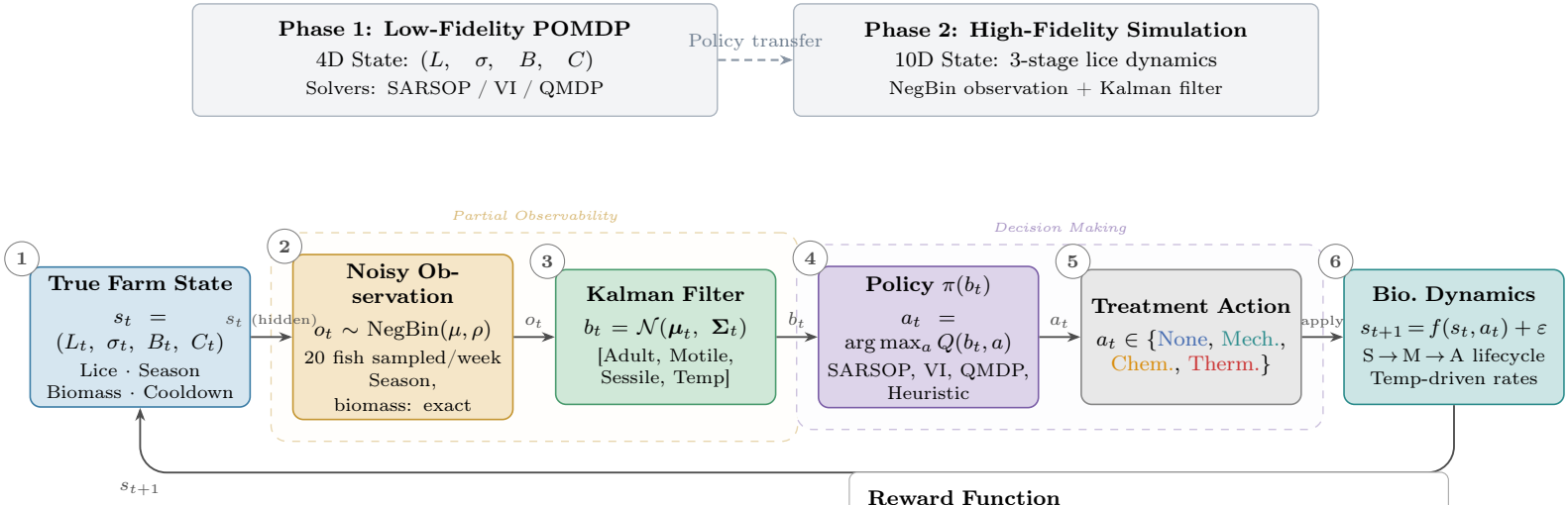

Treatment Actions

	None	Mech.	Chem.	Therm.
Cost (MNOK)	0	2.5	1.5	4.0
Efficacy (%)	0	75	60	88
Mortality (%)	0	0.6	0.4	0.8
Fish stress	0	0.35	0.30	0.40

Reward Function

$$R(s,a) = -\sum_i \lambda_i \cdot c_i(s,a)$$

λ_{trt}	Treatment cost (direct MNOK)
λ_{reg}	Regulatory penalty (threshold violation)
λ_{bio}	Biomass loss (mortality + growth)
λ_{health}	Fish welfare (treatment stress)
λ_{lice}	Sea lice burden (chronic damage)