















# FLOATING BAFFLE Projects

At Chatoyer, we have extensive experience manufacturing floating baffle systems engineered to meet exact requirements. Below are examples of applications where our baffles were installed.

END USER	CONSULTANT	SCOPE	LENGTH
		Supplied and installed in a waste water treatment pond to increase retention times and remove Helminths. (15 year project life)	45m
		Supplied for use during a tailings dam dredging project to increase dam capacity.	700m
		Supplied for waste water treatment and storage ponds in WA. (15 year project life)	111m
		Supplied and installed across two ponds as the primary step of a waste water treatment plant upgrade. (15 year project life)	240m
		Installed into a sealed water treatment tank to help settle water during the treatment process.	48m
		Supplied for settlement ponds located on Curtis Island. Silt curtains were also supplied and used in conjunction with the baffles.	450m
		Supplied for use in a sediment pond relating to a major construction project.	150m
		Supplied and installed to increase retention times within a brine pond.	150m
		Supplied and installed as primary treatment across two separate settling ponds. (10 year project life)	420m