



Bellway

Our Water Reduction Roadmap

FY21	FY22	FY23	FY24	FY25	FY26	FY27	FY28	FY29	FY30
30.18m ³	26.29m ³	23.17m ³	27.00m ³	34.32m ³	39.50m ³	-	-	-	<30.88m ³
Previous Baseline Year	Design	Design	Landscaping	Climate Risk	Water Neutral	Meters	Design		Target
	Achieved 100% of new homes at <115 LPPPD.	Review and update design and specification to achieve <105 LPPPD.	Implement landscaping in accordance with appropriate season to reduce need for watering.	Deliver climate risk project to understand exposure to high water stress.	Deliver ‘water neutral’ development at Southern Counties division.	Mandate water meters to all site compounds.	Assess designs and specifications to achieve <95 LPPPD, in area of high-water stress or nutrient neutrality.		10% reduction in construction site water use compared to FY25 baseline.
			CDP	LCA	Rainwater - Plots	Rainwater - Sites			
			Completed disclosure on CDP ‘Water’ for the first time.	Embodied water from materials mapped from EPD data.	Deliver plot level rainwater harvesting system at chosen development.	Investigate rainwater harvesting for site compounds.			
				Baseline Year		Water Monitoring			
						Implement quarterly monitoring & targets for divisional office and site water use.			
						Targets			
						Hose/sprinkler timers are to be rolled out in the spring ‘27.			

Baseline:

The water baseline was reassessed in FY25 due to availability of more accurate data. A new target was set for a 10% reduction to 30.88m³ by FY30.

Years shown are financial years from 1 August to 31 July e.g. FY26 is year ending 31 July 2026.

Figures shown per year is Bellway water usage in m³ per 100m² of completed floor area.

LPPPD = litres per person per day

Actuals	Target	Action
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