

Appendix 2 How stretch targets will reduce phosphate requirements

Narrative:

The table below is an example of how stretch permit limit targets will reduce the phosphate requirement for proposed developments that feed into Langport, Taunton or Wells Wastewater Treatment Works.

A proposed development with 10 additional homes has been used as an example.

Actual phosphate reduction for live planning applications will vary because of site specific differences.

WWTW	Example number of additional homes	Current P output	Stretch Target P output	Total phosphate reduction
Langport	10	4.77	1.57	3.2
Taunton		1.69	1.57	0.12
Wells		2.78	1.69	1.09