



**As Built Water Efficiency Calculation**  
**Waterford House, 40 Broomfield Lane,**  
**N13 4HH**

**Taps**

Type	Fitting Types	Flow Rate (Litres/Min)	Number of Fittings
1.	Basin Mixer	5	6
2.	Bath Taps	9	3
3.			

**Baths**

Types	Fitting Types	Capacity to Overflow (Litres)	Number of Fittings
1.	Shower Bath	180	3
2.			
3.			

**Showers**

Types	Fitting Types	Flow Rate(Litres/Min)	Number of Fittings
1.	Shower Bath	9	3
2.	Shower Cubicle	9	1
3.			

**Dishwasher**

Types	Fitting Types	Flow Rate (Litres/Place Setting)	Number of Fittings
1.	Dishwasher	0.8	4
2.			
3.			

**Washing Machine**

Types	Fitting Types	Flow Rate (Litres/ Kg Dry Load)	Number of Fittings
1.	Washing Machine	8	4
2.			
3.			



**BASEENERGY**

Building Assessments for a Sustainable Environment

WC's			
Types	Fitting Types	Flush volume (Litres)	Number of Fittings
1.	Dual Flush WC	4.5 and 2 litres	6
2.			
3.			

Kitchen Sink Taps			
Types	Fitting Types	Flow Rate (Litres/Min)	Number of Fittings
1.	Monobloc	5	4
2.			
3.			

Is there a waste disposal unit for the dwelling?  Yes  No

Water Softner in use?  Yes  No

Communal?  Yes  No

Individual?  Yes  No

Total capacity used for regeneration? (%)

Water consumed per regeneration? (L)

Average number of regeneration cycles per day?

Number of occupants served by the system?

Water Consumed beyond 4% persons/day