

Site Information	
Site Name	
Reg Number	
Street 1	
Street 2	
Area	
Town or City	
Post Code	

Installation Type	Average Capacity/Flow Rate	Litres/Person/Day
Single Flush WC's	0	0
Dual Flush WC's	3.99	17.64
All WC's	3.99	17.64
Kitchen/Utility Room Taps	9	14.32
Other Taps	4	7.9
Baths	166	18.26
Showers	9	39.33
Dishwashers	0.81	2.92
Washing Machines	6.46	13.56
Water Softener	0	0
Waste Disposal Unit	Not Present	0
Total Water Use	113.93 Litres/Person/Day	
Contribution from Rain Water	0.53 Litres/Person/Day	
Contribution from Grey Water	0 Litres/Person/Day	
Normalisation Factor	0.91 Litres/Person/Day	

Code for Sustainable Homes - Consumptions & Credits	
Water Consumption (Code for Sustainable Homes)	103.2 Litres/Person/Day
Credits Scored	3

Building Regulations 2000 AD Part G (2010 Ed) - Consumption	
External Water Use	5 Litres/Person/Day
Water Consumption (Building Regulation 17 K)	108.2 Litres/Person/Day

Kitchen/Utility Room Taps						
Description	Flow Rate	Qty	Total Water	Grey Water	Rain Water	Net Water
	9	1	9	0	0	9
Total Litres/Person/Day Gross						14.32
Total Litres/Person/Day Gross						14.32

Other Taps						
Description	Flow Rate	Qty	Total Water	Grey Water	Rain Water	Net Water
	5	3	15	0	0	15
	4	3	12	0	0	12
	3	3	9	0	0	9
Total Litres/Person/Day Gross						7.9
Total Litres/Person/Day Gross						7.9

Baths						
Description	Capacity	Qty	Total Water	Grey Water	Rain Water	Net Water
	112	2	224	0	0	224
	220	2	440	0	0	440
Total Litres/Person/Day Gross						18.26
Total Litres/Person/Day Gross						18.26

Showers						
Description	Flow Rate	Qty	Total Water	Grey Water	Rain Water	Net Water
	9	5	45	0	0	45
Total Litres/Person/Day Gross						39.33
Total Litres/Person/Day Gross						39.33

Washing Machines						
Description	L/Kg Dry Load	Qty	Total Water	Grey Water	Rain Water	Net Water
	5.91	1	5.91			5.91
	7	1	7			7
Total Litres/Person/Day Gross						13.56
Total Litres/Person/Day Gross						13.56

Dishwashers						
Description	L/Place Setting	Qty	Total Water	Grey Water	Rain Water	Net Water
	0.67	1	0.67	0	0	0.67
	0.95	1	0.95	0	0	0.95
Total Litres/Person/Day Gross						2.92
Total Litres/Person/Day Gross						2.92

Single Flush WC's						
Description	Flush Volume	Qty	Total Water	Grey Water	Rain Water	Net Water
Total Litres/Person/Day Gross						0
Total Litres/Person/Day Gross						0

Dual Flush WC's						
Description	Flush Vol (P/F)	Qty	Total Water	Grey Water	Rain Water	Net Water
	3/6	10	39.9		1.21	-1.21
Total Litres/Person/Day Gross						17.64
Total Litres/Person/Day Gross						17.11

Ion Exchange Water Softener	
% of Total Capacity Used Per	1
Water Consumed Per Regeneration	0
Average Regeneration Cycles Per Day	0
Occupants Served by the System	0
Water Consumed Beyond 4%	0
Water Consumed Beyond 4%	0

Rain Water Collection	
Collection Area	105
Yield Co-Efficient	0.7
Hydraulic Filter Efficiency	0.8
Average Rainfall	45
Daily Rain Water Collection	7.25
Number of Occupants	6
Daily Rain Water Per Person	1.21