Location upon which rainfall based:	Glen Osmond			Glen Osmond			Glen Osmond			Glen Osmond			Glen Osmond		
Years of rainfall data modeled:	8			8			8			8			8		
Tank capacity:	2000	4500	6700	2000	4500	6700	2000	4500	6700	2000	4500	6700	2000	4500	6700
Connected Roof area (m ²)		50			50			50			50			50	
Number of occupiers:	3			3			3			3			3		
	Option 1:			Option 2:			Option 3:			Option 4:			Option 5:		
Consumption per day:	irrigation use only			toilet only			low grade use (toilet and laundry use only)			·			Whole of house (water conserving)		
													external use when available		
Internal water use L/day (RWT):	0			120			250			450			265		
Total internal water requirement (L/day):	0			120			250						265		
Average external water use L/day:		372.60												372.60	
Average rainfall from data (mm):	618.34	618.34	618.34	618.34	618.34	618.34	618.34	618.34	618.34	618.34	618.34	618.34	618.34	618.34	618.34
Average ANNUAL harvest into tank (KL):	26.28	26.28	26.28	26.28	26.28	26.28	26.28	26.28	26.28	26.28	26.28	26.28	26.28	26.28	26.28
Ave overflow from tank (per occasion) L:	298.83	280.67	282.49	323.53	246.23	#DIV/0!	224.88	#DIV/0!	#DIV/0!	198.13	#DIV/0!	#DIV/0!	245.57	#DIV/0!	#DIV/0!
Number of overflows / year:	39.63	33.00	25.00	7.00	1.38	0.00	1.50	0.00	0.00	0.50	0.00	0.00	0.88	0.00	0.00
rambor of overnous r your.	00.00	00.00	20.00	7.00	1.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Average annual yield (demand met by harvested															
roof run-off) (KL):	14.44	17.02	19.22	24.03	25.96	26.24	25.94	26.28	26.28	26.18	26.28	26.28	26.06	26.28	26.28
, , ,															
Average draw upon mains water / annum to meet															
deficit in tank connection (KL):	121.56	118.98	116.78	19.77	17.84	17.56	65.31	64.97	64.97	138.07	137.97	137.97	206.66	206.45	206.45
Daily demand on tank met as percentage of average															
daily demand on tank:	37.64%	39.93%	41.71%	51.03%	55.86%	56.51%	21.61%	22.02%	22.02%	8.36%	8.42%	8.42%	12.02%	12.16%	12.16%
Darkatian in an efform to the object of the original forms															
Reduction in overflows to street (as % of runoff from	E4 040/	04.750/	70.400/	04 440/	00.770/	00.040/	00.700/	400.000/	400.000/	00.000/	400.000/	400.000/	00.400/	400.000/	100.000/
the effective roof area connected to tank storage)	54.94%	64.75%	73.13%	91.44%	98.77%	99.84%	98.72%	100.00%	100.00%	99.62%	100.00%	100.00%	99.18%	100.00%	100.00%
Ave. no. days / year in which the tank met FULL															
daily demand	137.38	145.75	152.25	186.25	203.88	206.25	78.88	80.38	80.38	30.50	30.75	30.75	43.88	44.38	44.38
daily domaine	107.00	173.73	102.20	100.23	203.00	200.23	70.00	00.30	00.00	50.50	30.73	30.73	₹5.00	77.50	77.50

Options "1-4" (above) do not calculate the draw on mains water for use outside the home - but rather as a back-up for internal consumption.

Irrigation use provides for 350 Litres / day in April & September, 500 L/day in March & October, and 700 L/day from Nov - Feb when available in tank (pumped connection).