

## Appendix 2 – Daily water use

Household water usage by the number of litres a person uses on average per day.

Household Use	Main Requirements	Litres/per person/per day
Drinking	Biologically and Chemically Safe	2
Cooking and Food Preparation	Biologically and Chemically Safe	3
Bathing/ Showering/ Cleaning	Biologically Safe	100
Toilet Flushing	Not Discoloured or Stain Causing	80
Clothes Washing	Not Discoloured or Stain Causing	65
General Use	No Special Requirements	50
	<b>Total</b>	<b>300</b>

Number of litres different animals use on average per day.

<b>Animal</b>	<b>Main requirements</b>	<b>Litres/per animal/ per day</b>
Calf		20
Lactating Cow		40-70
Beef Cattle		30-50
Sheep		3-4.5
Deer		6-12
Horses		34-50
Goats	Milking	10-20
	Dry	3.5-7
Pigs	Mature	11-18
	Breeding Sows	22-35
	Pigs up to 120kg	7-11
Poultry	Laying Hens	.3-.45
	Non-Laying Hens/Chickens	.18-.29
	Turkeys	0.55-0.7
Dog		.03-.05L/kg
Cat		.06L/kg

## Appendix 3 – Infectious Disease Plan Template

List key contacts who visit your property	
Feed supplier	
Regular veterinarian	
After hours veterinarian	
Stock agent	
Shearing contractor	
Farrier	
Home Kill	
Electrician	
Plumber	
Mechanic	
Power supplier	
Internet provider	
Wi-Fi details	
Other	
Back up animal and property carer (i.e. friends, neighbours, family). Name, number, email	

## Describe how your property and chattels work

How the water and/or irrigation system works	
Trough operation/maintenance	
Fuel and chemical storage location and directions	
Vehicles and machinery operation	
Electric fence operation	
Other	

<b>Your Animals</b>	
Names, species, number of and registration if applicable	
Feed requirements	
Water requirements	
Grazing rotation	
Food requirements and location	
Vaccination status, medication location and directions	
Animal covers, gear location and instructions	
Other	



