

WATER SYSTEM APPLICATION FOR CISTERNS

PLEASE PRINT CLEARLY			SHADE	O AREAS TO BE COMPLE	TED BY DWO	
Date of Application:	Date of Opening:		New	New Premise		
Legal Name of Business:		Owner Change				
Owner's Name				Other Change		
Business Phone:	Cell:		Details:			
Home: Fax:		Email:				
Type of Business: Sole Proprietorship	Corporation	Partnership	Utility	Society	Other	
Common Name of Water System:						
Physical Location Street Address, Municipality (City, R	egional District, etc)					
Directions to Water System if Remote:						
Mailing Address:						
Contact Person (if different from owner)			Position	Position:		
Contact Person Phone:		Cell:				
Contact person Email:						
Water System		D	ormit. Vos	No Done	lina	
Water System Type Cistory (Other Hayled Water)			Permit: Yes No Pending			
Type: Cistern (Other, Hauled Water)			Category: WS1 WS2 WS3 WS4 Permit Conditions Attached: Yes No			
More than one source for this water? Yes No			Emergency Response Plan Status:			
List source(s) of hauled water:			Needs Review			
			Accepted			
Name of Water Hauler:			Unaccepted			
			Date of Acceptance:			
Emergency Response Plan Submitted: Yes No			Date of Review:			
If No, expected date			Date of Next Review:			
EOCP/Water Safe Certified? : Yes No	Operator Cer			m Certificate #:		
Note: Environmental Operators Certificate Program	If No, expecte	ed date of certification	on:			
Will system operate Year Round Sea	sonal If Seasonal, I	ist months of operat	ion:			
Signature of Applicant		Da	ite:			
Print Name:						
Approved by DWO/EHO:		Da	Date:			
Assigned EHO's name		Pro	Processed by (admin support)			
Comments:						

Storage: CISTERN Construction Date:					
Construction Material: Concrete Fiberglass Aluminum Stainless Steel Epoxy Coated Steel					
Type:Elevated TankGround LevelUnderground					
Volume: Turnover time:					
Security:Hatch is sealedHatch is lockedSecurity FencingGate lockedAlarmed					
Covered Enclosed Vents are Screened					
Water Level IndicatorYesNo Treated:YesNo					
Operation and Maintenance					
☐ Inspection Schedule ☐ Water Quality monitoring ☐ Security Checks					
Cleaning and Disinfection Schedule FAC Residual Monitoring					
Chlorine Test Kit					
Name of Kit: Free Chlorine Range :					
Log Book kept on site: Yes No					
Distribution: EOCP # EOCP Classification					
Number of Connections: Population Served:					
Cross Connection Control Program: Yes No Flushing Program: Yes No					
Water Sampling Sites: TO BE FILLED OUT BY EHO					
Site Name: Kitchen Tap Site Address:					
Site Source: Other/ Cistern					
Source Type: Distribution Treated Water: Yes No					
Regular Sampler: Water Operator Sampler Name:					
Sampler Address:					
Sampling Type: Bacteriological Sampling Reason: Monitoring					
Bacteriological Sampling Frequency: Weekly Bi-Weekly Monthly					
Sampling Months: Jan Feb March April May June July August Sept Oct Nov Dec					
Sample Reports: All Positive Only None Email:					
Water Sampling Sites: TO BE FILLED OUT BY EHO					
Site Name: Audit Site Address:					
Site Source: Other/ Cistern					
Source Type: Distribution Treated Water: Yes No					
Regular Sampler: EHO Sampler Name:					
Sampler Address:					
Sampling Type: Bacteriological Sampling Reason: AUDIT					
Bacteriological Sampling Frequency: No Regular Sampling					