COOLING WATER SYSTEM Registration Form

APPLICATION / REGISTRATION INFORMATION

OVERVIEW:

The South Australian Public Health (Legionella) Regulations 2013 require the owner of premises on which a cooling water system is installed to ensure the system is registered with the Local Council for the area in which the premises are situated. This form is designed for the mandatory registration of cooling water system(s) under the South Australian Public Health (Legionella) Regulations 2013 and must be completed in its entirety.

Registration / Registration Renewal Fees

Registration / registration renewal fees payable to the Local Council are prescribed in Schedule 2 of the *South Australian Public Health (Legionella) Regulations 2013*, as follows:

For registration of 1 cooling water system\$44.00For registration of each additional water system installed on the same premise\$29.25Renewal of registration of a high risk manufactured water system (per system)\$22.20

Please note: These fees do not include inspection fees; testing fees and applications to the minister.

Changes requiring notification to the Local Council

There are a number of mandatory requirements related to the registration of cooling water system(s), including the following:

- Registration remains in force for a period of <u>12 months</u> after which the applicant must renew the registration to the authority.
- The owner of premises on which a high risk manufactured water system registered with the Local Council is installed, must <u>within 1 month</u> after any change in the particulars registered in relation to the system, notify the authority of the change.

If a high risk manufactured water system registered with the authority is decommissioned, the owner of the premise on which the system is installed must notify the authority of the decommissioning <u>within 1 month</u> after the event.

SECTION 1: REGISTRATION TYPE

New Application:

New Registration of cooling water system(s)

Please indicate the total number of systems to be registered:

Existing Registrations:

Renew registration of cooling water system(s)

Modify business ownership details and/or maintenance and operation contact details of existing registration(s) of cooling water system(s)

Please indicate the total number of systems already registered:

SECTION 2: SITE DETAILS	
Registered Business Name:	
ABN:	
Address:	
Trading name of premises:	
Site (Street) Address:	
Postal Address:	
Contact Phone:	
Fax:	
Description of Business Activities:	
Business Operating Hours:	

SECTION 3: BUSINESS OWNERSH	IP DETAILS
Name of Business Owner(s):	
Business Address (Street Address):	
Contact Phone:	
Fax:	
Name of Business contact represent	nting business owner(s) in regards to this registration
Name of Contact:	
Position/Title:	
Residential Address (Street Address)	
Contact Phone:	
Fax:	
Email:	
Mobile:	
Additional after hours contact	
Name:	
Phone:	

 SECTION 4: OPERATION AND MAINTENANCE CONTACT DETAILS

 Person/Company responsible for operation & maintenance (please tick)

 In House:
 Contractor:

 Name of Business:
 Contractor:

 Name of the Contact Person
 Vame:

 Position/Title:
 Vame:

Business Address				
Street Address:				
Contact Phone:				
Fax:				
Email:				
Mobile:				
Residential Addre	SS			
Street Address:				
Contact Phone:				
Fax:				
Additional after hours contact				
Name:				
Phone:				

SECTION 5: PLANT IDENTIFICATION FORM

Please note: Where there is more than 1 cooling water system to be registered, you must photocopy this page and complete it for each system to be registered.

Plant Identification						
Make/Brand:						
Model No:						
System common	name/identificatic	on no (eg system	n 1; c	ooling tower 1):		
Type of Cooling	Water System (p	olease tick)				
Cooling Tower:	Evaporative Condenser:			Other: (please specify)		
Application of C	ooling Water Sy	stem				
Application of coc If there are multip	U U			ase tick): te plan (over page)		
Air handling:	Process cooling:			Other: (please specify)		
Location of Cooling Water System (please tick)						
Roof:	Ground: Plant Room:			Other: (please spec	cify)	
Frequency of Operation (please tick)						
Annual:	Seasonal (months):	please specify				

Maintenance of Cooling Water System (please tick) Please indicate the maintenance regime utilised for the cooling water system					
	Section 2.5 of AS/NZS 3666.2; or	Section 3 of AS/NZS 3666.3; or			
	A program approved by the Minister (attach	the ap	oroval as an	append	ix)
Drift E	liminations (please tick)				
ls a dr	ift eliminator fitted to the system?			YES:	NO:
Autom	natic Biocide Dosing Devices (please tick)				
ls the o device	cooling water system fitted with an automatic l ?	biocide	dosing	YES:	NO:
	ntamination Procedure (please tick) e indicate the decontamination procedure utilis	ed for	the cooling v	water sy	stem.
	Prescribed decontamination procedure set out in Schedule 3 Part 1 of the <i>Guidelines for</i> the Control of Legionella in Manufactured Water Systems in South Australia; or				
	A decontamination procedure approved by the Minister (attach the approval as an appendix to this registration)				
SECTION 6: REGISTRATION FORM CHECKLIST					
	Application type indicated				
	Site details				
	Business ownership details				

Operation / Maintenance Contacts

Please indicate number of forms:
Cooling water system plant identification form(s)

Site	Plan: (with	attachment(s	s) where	necessary)
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System plans

SECTION 7: APPLICANT DETAILS				
Name:		Position Title		
Signature:		Date:		

SECTION 8: OFFICE USE ONLY				
Fee received: (amount)		Receipt Number:		
Property Identification:	А			
Date registered:				
Registration expiry date:				
Completed by:				

SECTION 9: SITE PLAN

Please draw a site plan identifying the location of all cooling water system(s). Where necessary, please attached additional pages.

SECTION 10: SYSTEM PLANS

Please attach system plans showing:

(a) for systems installed before 1 October 2009 - the location of all major components* of the system; and

(b) in any other case - the location of all parts of the system

*major components of a high risk manufactured water system includes cooling towers, condensors, filtration devices, automatic biocide dosing devices, drift eliminators, water inlets, waste outlets and discharge points, water heating devices and water storage facilities.