

## Legionella Control Questionnaire

## **Instructions for Completion**

After answering all of the questions on a particular page, clicking on the "Next" button will take you on to the next page of questions. You may use the back button at anytime to review and change your answers. The save button can be used at any point and your answers will be saved. When you have reached the end of the questionnaire, and are happy with your answers, clicking on the "Submit" button will complete the process.

## Organisation details

Organisation name:	
Address:	7
Address.	
e mail address:	

Conta teleph numb	none
Uniqu identi numb	fication
	of cooling towers and ative condensers
Evaporativ	e condensers
Pleas at you	se indicate the number of evaporative condensers ir site:
in con	se indicate the number of evaporative condensers stant use at your site (i.e operating 24 hours, 7 week):
	se indicate how many evaporative condensers are sed every day:
Cooling to	wers
Pleas site:	se indicate the number of cooling towers at your
	se state the number of cooling towers in constant your site (i.e operating 24 hours, 7 days a week):

	Please indicate how many cooling towers are not used every day:
Ide	ntifying and assessing risk sources
	Do you have an assessment covering legionella risks from your evaporative cooling systems?  O Yes O No O Don't know
	When was your risk assessment carried out or last reviewed?  C Within the last year  Within the last 2 years  Over 2 years ago  Don't know
	paring a written scheme for venting or controlling Risk
	Do you have a written scheme for controlling Legionella risks from your evaporative cooling systems?  O Yes O No O Don't know
	Does your written scheme incorporate an up to date schematic diagram of the water systems(s) that incorporate evaporative coolers?  O Yes O No O Don't know

	s your written scheme include details of the safe up and shut down procedures?
	Yes
	No
	Don't know
asse inclu	s your written scheme include arrangements to ess the cleanliness of the interior of the tower, iding the packing infill in cooling towers?  Yes  No  Don't know
	cooling towers only: which of the following vities best describes the assessment(s)?
	Visual appraisal of the packing infill surfaces
	Removal and examination of the packing infill
	Removal and examination of representative sections of
<u> </u>	packing infill
	In situ examination of the packing infill e.g. endoscopic analysis
Implen	nenting, managing and
	nenting, managing and ring precautions
monito	ring precautions
monito Are	ring precautions the roles and responsibilities of your staff clearly
monito Are defir	ring precautions the roles and responsibilities of your staff clearly ned in writing?
monito  Are defir	ring precautions the roles and responsibilities of your staff clearly ned in writing?  Yes
monito  Are defir	ring precautions the roles and responsibilities of your staff clearly ned in writing? Yes No
Are defin	ring precautions  the roles and responsibilities of your staff clearly ned in writing?  Yes No Don't know
Are defin	ring precautions the roles and responsibilities of your staff clearly ned in writing? Yes No
monito  Are defin	ring precautions  the roles and responsibilities of your staff clearly ned in writing?  Yes No Don't know
monito  Are defin	the roles and responsibilities of your staff clearly ned in writing?  Yes No Don't know Not applicable  sternal contractors are used, are their onsibilities clearly defined in writing?
monito  Are defin	the roles and responsibilities of your staff clearly ned in writing? Yes No Don't know Not applicable sternal contractors are used, are their onsibilities clearly defined in writing? Yes
Are defin	the roles and responsibilities of your staff clearly red in writing?  Yes  No Don't know Not applicable  ternal contractors are used, are their onsibilities clearly defined in writing?  Yes  No
Are defin	the roles and responsibilities of your staff clearly ned in writing? Yes No Don't know Not applicable  ternal contractors are used, are their onsibilities clearly defined in writing? Yes No Don't know
Are defin	the roles and responsibilities of your staff clearly red in writing?  Yes  No Don't know Not applicable  ternal contractors are used, are their onsibilities clearly defined in writing?  Yes  No
Are defin	the roles and responsibilities of your staff clearly ned in writing? Yes No Don't know Not applicable  ternal contractors are used, are their onsibilities clearly defined in writing? Yes No Don't know

	When were the roles and responsibilities of those involved in your written scheme of control last reviewed?  C Within the last year  Within the last 2 years  Over 2 years ago  Don't know  Not applicable
	Have all employees engaged in activities to ensure the safe operation of your evaporative cooling system(s) received training?  Yes  No  Don't know  Not applicable
Kee	ping records
	Do you keep records of weekly microbiological activity data e.g dip slide analysis?  Yes  No  Don't know  Not applicable
	Do you keep records of weekly biocide monitoring or usage?
	Do you keep records of all corrective actions carried out?  Yes  No  Don't know  Not applicable
	Do you keep records of all corrective actions carried out?  O Yes O No O Don't know

C Yes		
○ No		
O Don't know		
C Not applicable		
Have legionella been d	etected in the last 2 years?	
C Yes		
○ No		
O Don't know		
Not applicable		
Appointing a respo	nsible person	
Do you have a nomina	ted "responsible person"?	
C Yes		
○ No		
O Don't know		
	ted deputy "responsible perso	n"?
C Yes		
○ No		
O Don't know		
Additional informa	tion	
Please provide contact de	tails of your supplier(s) of	
the following products and		
Water treatment		
contractor		
Cleaning and disinfectant		
contractor		
Dick accomment		
Risk assessment contractor		
COLITIACIO		

Do you keep records of quarterly legionella analyses?

