BRECKLAND DISTRICT COUNCIL PRIVATE WATER SUPPLY QUESTIONNAIRE Premises ID

Name of Supply:			
Type of Supply: 1. Borehole 2. Well 3. Spring 4. Other (Specify)			
Address and Location of Supply:			
Post Code			
Question Number	Question	Answer	
1. Supply Owner Details	Please give the name(s), address, and contact details for the owner of the supply source (i.e., the person who provides the water supply and/or occupies the land on which the supply source is located)	Name(s):	
		Address:	
		Contact Tel.	
		Email.	
		Comments:	
a	If different to the supply owner, please also state the name, address and contact details for any other person who manages the supply	Name(s):	
		Address:	
		Contact Tel.	
		Email.	
		Comments:	
3. Property details	Please state if the property is owner occupied /rented/leased	 Owner occupied Rented Leased Agricultural agreement Other 	

4. List of Properties Supplied	Please provide a full list of all premises (both domestic and non-domestic) supplied with water. Please indicate which are owner occupied and which are rented.	□ A full list of preseparately sup □ The list is she in the space be	plied. ort so it is given
5. Supply Source Location	Please indicate the location of the source of the supply, preferably by providing the co-ordinates of the 8-figure national grid reference or marking the location on a plan.	Grid Reference: Description of location: □ Please see the attached plan (tick if applicable)	
6. Presence of any Storage Reservoir or Tank	Is the water fed (or pumped) into an intermediate reservoir or storage tank prior to distribution?	□ Yes □	ı No
7. Water Usage	Is water consumption for the whole supply metered or otherwise monitored?	□ Yes □ No	
8. Water Usage	Please state the approximate / estimated (average) daily usage in litres or cubic metres for the whole supply. (If you are unable to provide a meaningful estimate, we will assume 200 litres per consumer per day.)	The average daily volume of water supplied is:	
9. Estimated Number of People Supplied	Please give an estimate for the number of people served by the supply. (Please include people working in commercial premises that are supplied.)	□ <10 □ 10 - 19 □ 20 - 29 □ 30 - 39 □ 40 - 49	□ 50 - 99 □ 100 - 199 □ >200 Exact Number if known:

10. Types of Property Supplied	Does the supply serve any of the following types of establishments? (Please tick all boxes that apply)	□ Café / Restaurant / Public House □ Hotel □ Guest House / Bed & Breakfast □ Holiday Letting(s) □ Caravan / Camp site □ Residential Home □ Nursing Home □ School	□ Church or Community Hall □ Shop(s) □ Office Accommodation □ Industrial Unit(s) □ Livestock / Dairy Farm □ Poultry Farm □ Arable Farm □ Other Food Business or Public Building
11. Food Production	Is the water used for food or drink manufacture? (This includes the processing and washing of food.)	□ Yes If yes, please s	□ No pecify:
12. Employee use	If your property is a business, is the water used by employees for drinking, making hot drinks, washing dishes etc.?	□ Yes □ No employee Comments:	□ No es
13. Animal Watering Troughs	Is the supply used for animal watering troughs?	□ Yes □	No
14.Water for leisure purposes	Is the water used for any leisure purposes?	□ Jacuzzi/hot to □ Swimming Po □ Therapy Poo	ool

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15. Water Treatment Types	If the whole supply is treated, please indicate the type(s) of treatment. (Please tick all that apply)	 □ Chlorination □ UV with prefilter □ UV without prefilter □ Filtration 	 □ Chloramination □ Flocculation □ Other – please specify □ No Treatment
16. Water treatment in a shared supply	Is the water to your single property treated? Please indicate what type of treatment? (Please tick all that apply)	□ Yes □ No □ Chlorination □ UV with pre-filte □ UV without pre- filter □ Ozone specify Commen	□ Filtration er □ Other – please
17. Water Treatment Monitoring	Who is responsible for managing, on a day-to-day basis, that the treatment remains effective? (If applicable)	Name of person / contractor: Conta	
18. Water Treatment (Part of the Supply)	To the best of your knowledge, do any of the other properties supplied have their own treatment system to remove contaminants or kill microorganisms?	□ Yes □ Un sure Com	□ No
19. Specialist Technical Advice	Do you have a technical specialist on hand to deal with any arising problems with the supply (e.g. relating to water quality or an interruption to the water supply)?	□ Yes Comments:	□ No
20. Risk of Back- Siphonage	Are there any permanently connected hosepipe connections (e.g. used for watering systems)?	□ Yes □ Unsure Comments:	□ No

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21. Back-Siphonage Protection	Are there any back-siphonage prevention devices (i.e. non-return valves) fitted anywhere on the distribution system?	□ Yes □ No □ Unsure
22. Risk of Microbiological Contamination to the Water Source	To the best of your knowledge, are any of the following located within 50 metres of the supply source?	□ Fuel tanks (including heating oil tanks) □ Septic tanks, pit latrines or sewage effluent lagoons □ Former disposal sites for animal remains □ Former waste disposal sites Comments:
23. Risk of Microbiological Contamination to the Water Source	To the best of your knowledge, do any of the following activities ever take place on any land within 100 metres of the supply source? (Please tick all that apply)	□ Livestock grazing or housing for any part of the year □ Poultry rearing / housing. □ The spreading of slurry, sewage-derived sludge, or other organic waste (including abattoir waste) □ The disposal of animal remains or other waste □ The storage of farm wastes or silage Comments:
24. Risk of Chemical Contamination to the Water Source	To the best of your knowledge, have any of the following activities ever take place on any land within 250 metres of the supply source? (Please tick all that apply)	☐ The application of pesticides ☐ Sheep dipping ☐ Any industrial activities (other than farming) Comments:

25. Risk of Chemical Contamination to the Water Source	To the best of your knowledge, have there been any chemical spills or other pollution incidents involving fuel, solvents, or other potentially hazardous substances within 250 metres of the supply source?	□ Yes □ No □ Unsure Comments:	
26. Water Run-off and/or Vermin	Do you make regular inspections / checks of the condition of the supply source fittings and the reservoir / holding tank to ensure they are both watertight and vermin proof?	□ Yes □ No □ Unsure Comments:	
SIGNED: DATE: CONTACT TEL: EMAIL:			