USE OF NON-MAINS SEWERAGE ARRANGEMENTS 1055 1F



Please enter details where relevant and use the tick boxes

Package Sewag	e Treatment Pla	int			<u> </u>	
Product type:	BioDisc	BF	Klarges	rev	<u> </u>	
Capacity:	10 m3 da	y desig	m. Flow			
A copy of the ma	anufacturer's sp	ecification	/brochure is	enclosed		
Has a maintenar	nce contract bes	n agreed	for the plant?	?	No	yes enclose copy
Final discharge v	will be to:- groun	id soakaw	/ay	watercourse		
Note: if dischar	47	7 '			ry. (see l	pelow)
Has a Discharge	Consent been	granted b	y the Environ	ment Agency	? No i	yes enclose copy
Septic Tank			<u> </u>	 		
Capacity of tank	:		Number of	chambers:		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Number of personation te			elow)			
Please use this A percolation tes The result (percolation tes (Further advice of the second test)	at to BS 6297 had plation value) is on the test is ava	s been ca an averag allable from	arried out and ge of m the Counci	ـــــــ I's Building C	ontrol Sec	seconds ction)
A block plan sh any watercourse other drainage a	s, the soakaway	/ length a	nd discharge	area, or any	V	
If you wish to us include a plan	se an alternativ	e system	1, please ent	er the specifi	c arrange	ments here and
					BSc (Civil Eng	P. KNOCK gineering) uning Consultant
				Tinkers Grov	ve Cottage	enpone press vsevva

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