

# S104 Application

Adoption of a proposed sewer

April 2020

Site / project name:		
Site address:		
	Postcode:	
B. Developer Details:		
Name:(Company name if appropriate)	Contact Name:(If different)	
	(ii diiio on)	
Contact details:		
Day phone no:		
Fax no:	Email:	
C. Owner's Details:		
If different than Section B		
Name: (Company name if appropriate)	Contact Name:(If different)	
Address:		
	Postcode:	
Contact details:		
Day phone no:		

Name	Comboot Name:	
Name: (Company name if appropriate)	Contact Name:(If different)	
Aller	,	
Address:		
	Postcode:	
Contact details:		
Day phone no:	_Mobile:	
Fax no:	Email:	
E. Planning Supervisor:		
3 - 1		
Name:	Contact Name:	
(Company name if appropriate)	(If different)	
Address:		
	Postcode:	
Ourstant datable		
Contact details:		
Day phone no:	Mobile:	
Fax no:	Email:	
F. Principle Contractor:		
Name: Company name if appropriate)	Contact Name:(If different)	
	•	
Address:		
	Postcode:	
Contact details:		
Day phone no:		
	INIODIIC.	

Name: (Company name if appropriate)	Contact Name:(If different)	
Address:	,	
	Doctordo:	
Contact details:		
Day phone no:		
Fax no:		
H. Surety / Bondsman:		
Name:(Company name if appropriate)	Contact Name:(If different)	
	(	
	Postcode:	
Contact details:		
Day phone no:	Mobile:	
Fax no:	Email:	
I. Solicitor:		
Name: (Company name if appropriate)	Contact Name:(If different)	
Address:	·	
	Postcode:	
Contact details:		
Day phone no:	Mobile:	
Fax no:	Email:	
. Local Authority:		
ddress:		

	uded the following items with this application:	
Please indicate type of developmen	nt: Residential Domestic	Industrial
Number of properties:	Domestic Non-D	omestic
State date of development	Duration of developme	nt
Has planning permission been appl	ied for? Yes	No
Please state local planning authority	y:	
Planning application number:		
Do surface water discharge directly If YES, please supply copy of disch	to a water course? Yes arge consent from Environmental Agency.	No
Is there a legal right to discharge to	the watercourse from the riparian owner of the lan	d? Yes I
Does the surface water discharge to	o one more soakaway?	Yes
Does the system, which is the subje	ect to this adoption, discharge to a balancing pond	Yes I
If YES, is it	A Dry Pond A Wet Pond	
Does the site incorporate a pumping	g station for adoption?	Yes
If YES, is the pumping station for:	Foul Water Surface Water	cr Combined
Does any part of the system propos	sed for adoption lie within a private land?	Yes

L. Checklist and Declaration:
Please ensure that you have included the following items with this application:
Sewer adoption process & technical review fee which can be found in our current Charging Arrangements available on our website.
Four copies of drawings in accordance with Veolia Water Projects Ltd Specifications on pipe systems as per guidance notes
Site layout plan (1:500) clearly showing
All levels related to OS benchmark
Site boundary (edged in green)
Roads
Adoptable Sewers and Lateral Drains
Pumping Stations including compound
Rising Mains
Existing Sewers
Road gullies / highway drains
Pumping Stations including compound
Watercourses
Site contours
Location plan (1:2500 min) with the area of land in the ownership of the developer edged in green
Manhole and Demarcation Chamber schedules (1:20)
Typical Construction Details (1:20)
Special Construction Details (1:20) eg outfall structures, hydrobreaks etc

Di	
Please ensu 	re that you have included the following items with this application:
Long	itudinal Sections (sewer &rising mains) (1:500 horizontal / 1:100 vertical) clearly showing:
	Existing levels
	Proposed cover and invert levels
300mm rang	Proposed pipe material – please refer to Veolia Water Projects Guidance Notes for pipes 150mm-e
	Pipe strength
	Pipe diameter
	Pipe gradient
	Bedding classification and details
	Air valves and washouts
Hydra impermeable	aulic Calculations with design parameters (2 yr and 30 yr events) and plan showing contributing areas
Thre	e copies of Pumping Station details including:
	Full mechanical and electrical specification of the pumps, telemetry etc
	General arrangement details
	Wet well capacity/storage/time to spillage
	Surge calculations
	Structural coloulations and drawings
	Structural calculations and drawings
	Floatation check

	nts of licenses to discharge	e to any rivers/water	rcourse	
Copy of Planning	Approval			
Do you require a VAT red	ceipt? Yes			No
being delayed/returned out our assessments of	. Veolia Water Projects L f submissions which are	td will charge the incomplete or un	develope satisfacto	mation will result in the applicater for additional time spent carry ory. This application DOES NOT oval has been given by Veolia W
IMMs confirm that this apr	olication is complete and the	he information supp	lied is in a	accordance with the current version
	Veolia Water Projects Ltd			
Sewers for Adoption and  I/We undertake to pay Ve	eolia Water Projects Ltd re	Appendices and G	uidance N	
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Sewers for Adoption and  I/We undertake to pay Ve Agreement in addition to  Please note, by signing the	eolia Water Projects Ltd re the inspection fees.	Appendices and G	uidance N urred in pr ted techni	lotes. eparing and processing the Legal cal approval or guaranteed adopti

#### Telephone

Operations and billing enquiries:

03451 482 909\*

Mon-Fri 8:30am-4:30pm

A 24 hour emergency service operates outside of these hours please call: 03451 482 909

\*Calls may be monitored or recorded for training purposes.

#### **Email**

Billing:

tidworth.billing@veolia.com

Operational:

tidworth.operations.vesuk@veolia.com

Developer Services:

uk.veolia.tidworth.developerservices.mailbox@veolia.com

#### Website

www.veoliawaterprojects.co.uk

**Veolia Water Projects Ltd**, PO Box 3920, Swindon SN5 1BW **Registered office:** Veolia, 8th Floor, 210 Pentonville Road, London N1 9JY

