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Filpumps Sewage Package Pumping Stations	
Questionnaire To enable us to select the correct equipment for your	GROUND LEVEL HIGHEST POINT OF RISING MAIN OUTFALL CHAMBER
scheme, please complete and submit this short	PUMP CHAMBER
questionnaire: Site/Scheme Name:	RISING MAIN B1
Scheme Address:	C
A. Depth from ground level to Inlet (mm)	J. Access covers loading Pedestrian
B. Difference in level between inlet level and discharge into outfall chamber (mm)	Vehicle not highwayRoad going highway rated
B1. Highest point of Rising main (mm) (if higher than discharge of rising main)	K. Telemetry Monitoring Yes - landline Yes - Mobile phone
C. Total distance from pump chamber to outfall chamber (metres)	○ No
D. Rising main internal diameter (mm) (we can advise if required)	L. Will the pumping station be adopted Yes No M. If "yes", who is the adopting authority
E. Rising main material (we can advise if required)	Other information
F. Fluid to be pumped O Sewage O Drainage O Storm Water	Company Name
Other (please specify)	Name
Inflow Volume (I/s)	Job Title
Surface Area to be collected (m²)	Address
G. Pumping capacity required (I/s)	
or number/type of property/ maximum number of occupants	
H. Electrical power supply available 230V/1Ph/50Hz	Postcode
O 400V/3Ph/50Hz	Phone
I. Kiosk for control panel required Yes No	Fax
will the electricity meters be housed in kiosk	Email