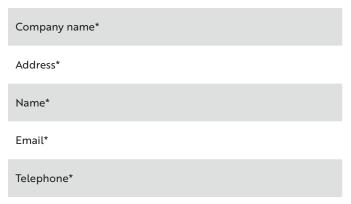
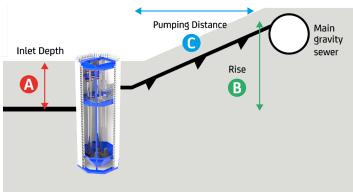
## **Pumping Station Enquiry Form**



## **Your Details**

All fields marked with \* are mandatory





Please advise if pumping main will be running downhill at any point

## **Your Project Details**

Project name\*

Project stage (please select)\*

If "Other", please specify

## **Project Application Details**

Project Appli	cation Detaits				
Is the pump station required to be to adoptable standard?*		Yes	No	If "Yes", which water board is to adopt it?	
Application type*				If "Other", please specify	
Is emergency or attenuation storage capacity required?*		Yes	No	If "Yes", please specify volume in litres	
Please specify flow rate (if known)				Is the level of the rising main outlet lower than the invert of the inlet to the pump station?*	
			level to rece	rom lowest invert iving mainhole n metres*  Rising main total length in metres*	
Is the rising main existing or to be new laid?*		xisting	New	If "Existing", specify pipe size	
Power supply*	Single phase	How many are require		Single Cover duty* Pedestrian/Light veh	icle
	Three phase			Twin Heavy duty 40 tonne	es
	Either			Triple	
Any other informa	tion				

**Clear contents** 

Click to save

Click to submit