

























I. Project definition	D PROCEDURE
	finition
 Model objectives Represent flow in trunk sewers & OVFs Meet pre-defined criteria Understanding the system Available data and reference models Limitations & assumptions Setting-up modelling approach 	t ives low in trunk sewers & OVFs efined criteria og the system ata and reference models & assumptions bodelling approach



















4. DEVELOPED PROCEDURE	
III. Calibration	
 Calibration criteria Calibration order of components Calibration runs & modifiable parameters DWF / WWF Volume Dynamics 	
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