

Water Research Centre Sewerage Rehabilitation Manual

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fully revised and updated this authoritative volume offers the most comprehensive information available on system maintenance repair rehabilitation and replacement of existing sewers this definitive guide from the water environment federation and the environmental and water resources institute of the american society of civil engineers covers sewer evaluation and monitoring sewer rehabilitation methods and materials and quality assurance the third edition features new material on tools and procedures for pipe evaluation infiltration and inflow problems and detection rehabilitation materials and methods and effective repair techniques detailed and up to date this is a must have resource for all sewer system professionals existing sewer evaluation and rehabilitation third edition covers current regulations and guidelines capacity structural and maintenance related problems site inspection and testing methods of structural evaluation including closed circuit television sonar and laser based scanning sewer flow monitoring and sewer system hydraulics infiltration and inflow source detection selection of sewer rehabilitation methods and materials evaluation of sew

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this manual existing sewer evaluation and rehabilitation second edition provides general guidance and serves as a source of information in the evaluation and rehabilitation of existing sewers recent technological advances such as high resolution closed circuit television in addition to improved analytical methods and materials make rehabilitation of existing sewers a cost effective alternative to relief sewer construction with these advances in mind this manual explores three major topics sewer evaluation and monitoring sewer rehabilitation methods and materials and quality assurance after a short explanation of the purpose and scope of the manual chapters 2 3 4 and 5 discuss techniques used for evaluation of existing sewers the techniques covered are the general approach methods of structural evaluation and methods of infiltration and inflow evaluation in addition the impact of combined sewer overflow on pollution are described chapter 6 discusses sewer flow quality monitoring and sewer system hydraulics methods and materials used for pipeline rehabilitation are presented in chapters 7 and 8 the final chapter discusses the quality assurance of long term performance in sewer rehabilitation a general formulae section and glossary are appended

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