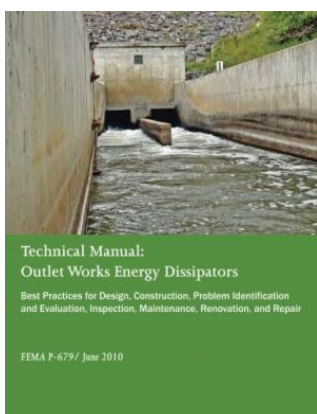


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## TECHNICAL MANUAL: OUTLET WORKS ENERGY DISSIPATORS: BEST PRACTICES FOR DESIGN, CONSTRUCTION, PROBLEM IDENTIFICATION AND EVALUATION, INSPECTION, MAINTENANCE, RENOVATION, AND REPAIR (PAPERBACK)



Createspace, United States, 2015. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Water emerging from an outlet works conduit typically requires dissipation of excess kinetic energy to prevent downstream channel erosion. This flow often discharges at a high velocity and must be directed away from the toe of the dam. An energy dissipator is used to retard the fast moving water by creating turbulence and developing a loss through change...

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