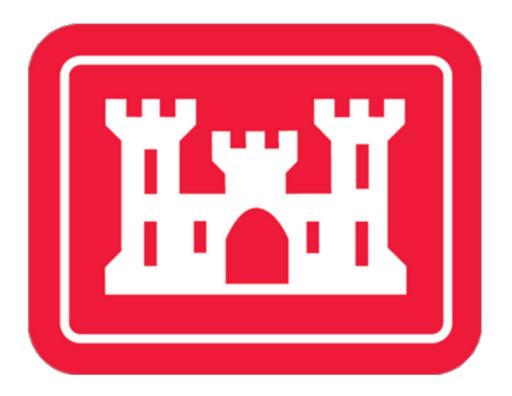
# RMC Filter Evaluation (Continuation) Toolbox

RMC Internal Erosion Suite

RMC-CPD-2023-04 January 2024



#### Prepared By:

Adam Gohs, Risk Management Center

#### Reviewed By:

Tim O'Leary, Risk Management Center

#### Approved By:

Nate Snorteland, Risk Management Center

## Contents

1 Appendix A - Acronyms

4

import TableVerticalNoCap from "@site/src/components/TableVerticalNoCap"; import NavAndPrint from "@site/src/components/NavAndPrint"; import Link from "@docusaurus/Link"; import addBaseUrl from "@docusaurus/useBaseUrl";

### 1 Appendix A - Acronyms

<TableVerticalNoCap parentDocId="108" tableKey="acronyms" headers={["Acronym",
"Full Form"]} columns={[ ["2D", "3D", "BEP", "CPD", "FS", "GRF", "HEC", "HW",
"IWR", "NAVD88", "NGVD29", "QC", "RMC", "TW", "UDF", "U.S.", "USACE"],
// Column 1 [ "Two-Dimensional", "Three-Dimensional", "Backward Erosion Piping",
"Computer Program Document", "Factor of Safety", "Gradient Reduction Factor", "Hydrologic Engineering Center", "Headwater", "Institute for Water Resources", "North
American Vertical Datum of 1988", "National Geodetic Vertical Datum of 1929", "Quality Control", "Risk Management Center", "Tailwater", "User-Defined Function", "United
States", "United States Army Corps of Engineers"] // Column 2]} alt="Acronyms" caption="Acronyms" />