

## Reclamation and Development Grant Program - 2027 Biennium Project Grant Applications

| RANK | APPLICANT   | PROJECT TITLE  | PROJECT<br>TYPE                            | COUNTY             | RDG GRANT<br>RECOMMENDED<br>(HB7) | TOTAL<br>MATCH | TOTAL<br>PROJECT<br>COST |
|------|---|--|--|--------------------|-----------------------------------|----------------|--------------------------|
| 1    | Powell County   | Upper Little Blackfoot<br>Watershed Mine<br>Reclamation Project        | Reclamation                                | Powell             | \$495,123                         | \$2,875,000    | \$3,370,123              |
| 2    | Lewis and<br>Clark County                                   | Upper Blackfoot Mining<br>Complex Water<br>Treatment Plant<br>Upgrades | Reclamation                                | Lewis and<br>Clark | \$479,085                         | \$13,992       | \$493,077                |
| 3    | Montana<br>Department of<br>Environmental<br>Quality        | DEQ Landusky<br>Biological Treatment<br>Plant Improvement              | Reclamation                                | Phillips           | \$500,000                         | \$271,425      | \$771,425                |
| 4    | Powell County   | Milwaukee<br>Roundhouse Soil<br>Remediation Phase 2                    | Reclamation                                | Powell             | \$500,000                         | \$12,000       | \$512,000                |
| 5    | Cooke Pass,<br>Cooke City,<br>Silver Gate<br>Sewer District | Cooke City<br>Wastewater System  | Other Crucial<br>State Need                | Park               | \$500,000                         | \$14,178,996   | \$14,678,996             |
| 6    | Beaverhead<br>Conservation<br>District                      | Elkhorn Mine and Mill<br>Remedy and<br>Restoration                     | Reclamation                                | Beaverhead         | \$300,000                         | \$2,744,676    | \$3,044,676              |
| 7    | DNRC Water<br>Resources<br>Division                         | DNRC Painted Rocks<br>Dam Rehabilitation<br>Phase 1                    | Crucial State<br>Need - High<br>Hazard Dam | Ravalli            | \$500,000                         | \$24,030,000   | \$24,530,000             |
| 8    | DNRC Water<br>Resources<br>Division                         | DNRC East Fork of<br>Rock Creek Dam<br>Rehabilitation                  | Crucial State<br>Need - High<br>Hazard Dam | Granite            | \$500,000                         | \$20,971,828   | \$21,471,828             |
| 9    | Montana<br>Department of<br>Environmental<br>Quality        | DEQ CR Kendall Mine<br>Long-term Seep Water<br>Management              | Reclamation                                | Fergus             | \$290,352                         | \$4,478        | \$294,830                |

| RANK | APPLICANT                               | PROJECT TITLE   | PROJECT<br>TYPE                            | COUNTY   | RDG GRANT<br>RECOMMENDED<br>(HB7) | TOTAL<br>MATCH | TOTAL<br>PROJECT<br>COST |
|------|---|---|--|--|-----------------------------------|----------------|--------------------------|
| 10   | Ruby Valley<br>Conservation<br>District | Upper Ruby River<br>Habitat Rehabilitation<br>Demonstration                               | Crucial State<br>Need -<br>Drought         | Madison  | \$458,700                         | \$0            | \$458,700                |
| 11   | DNRC Water<br>Resources<br>Division     | DNRC Willow Creek<br>Dam Rehabilitation   | Crucial State<br>Need - High<br>Hazard Dam | Madison  | \$500,000                         | \$26,835,000   | \$27,335,000             |
| 12   | Granite<br>County                       | Flint Creek Watershed<br>Resiliency and Drought<br>Mitigation                             | Crucial State<br>Need -<br>Drought         | Granite  | \$300,000                         | \$150,000      | \$450,000                |
| 13   | Milk River<br>Joint Board of<br>Control | Milk River Joint Board<br>of Control Fresno Dam<br>and Spillway<br>Rehabilitation Project | Crucial State<br>Need - High<br>Hazard Dam | Hill   | \$500,000                         | \$2,000,000    | \$2,500,000              |
| 14   | Glasgow, City<br>of                     | Glasgow Levee<br>Improvements   | Other Crucial<br>State Need                | Valley   | \$243,445                         | \$62,000       | \$305,445                |
| 15   | Forsyth, City<br>of                     | Forsyth<br>Slaughterhouse Creek<br>Flood Mitigation                                       | Other Crucial<br>State Need                | Rosebud  | \$500,000                         | \$8,879,000    | \$9,379,000              |
| 16   | DNRC Water<br>Resources<br>Division     | DNRC Front Range<br>Flood Preparedness  | Other Crucial<br>State Need                | Teton,<br>Glacier,<br>Pondera,<br>Lewis and<br>Clark | \$310,000                         | \$0            | \$310,000                |
| 17   | Montana<br>Technological<br>University  | Phytomining<br>Remediation and<br>Minerals Recovery<br>Demonstration                      | Reclamation                                | Silver Bow   | \$234,270                         | \$18,000       | \$252,270                |