Office of the State Engineer / Interstate Stream Commission SFC ADD-BACKS for Needed FY 2023 Staffing and Operating Resources



| | | | Interstate Stream Commission |
|---|--------------------------------|-----------------------------|---|
| INUTUATIVE | EVECUTIVE | HAFC version of | Needed SFC Changes to HB2 by Section |
| INITIATIVE | EXECUTIVE | HB2 | (appropriated from General Fund): |
| Comprehensive Water Planning for New Mexicans | | | In Section 5 of HB2: |
| Completion and implementation of the 50-Year Water Plan | \$350K | \$200 (LFC was \$0) | Increase approp. item 65 for 50yr water plan by \$150K GF |
| | | | , , , |
| Water planning staff and resources to improve water resilience | \$200K incl. 2 FTE | \$204K incl. 2 FTE | |
| across NM | | | |
| Advancing Indian Water Rights Settlements | | 4- | In Section 4 of HB2: |
| Staff and resources to accelerate work on new and existing | \$605K incl. 3 FTE | \$0 | Increase WRAP PS&EB category by \$81K GF |
| settlements | | | Increase ISC PS&EB category by \$116K GF |
| | | | Increase ISC Contractual category by \$150K GF |
| | | | Increase LAP PS&EB category by \$108K GF Increase LAP Contractual category by \$150K GF |
| Protecting NM's Water from Other States' Claims | | | In Section 4 of HB2: |
| Dedicated legal and hydrologic modeling staff | \$321K incl. 3 FTE | \$0 | Increase LAP PS&EB category by \$321K GF |
| o bedieuted legal and hydrologic modeling stan | 7521K IIICI. <mark>511L</mark> | 70 | increase LAF F3QLB category by \$321K Of |
| Technical experts and resources to defend against legal | \$9.25 M | \$9.25 M (was \$7.2M) | |
| challenges and participate in negotiations on the Rio Grande, | | | |
| Pecos, and Colorado Rivers | | | |
| Resources to Assist Overwhelmed District Offices | | | |
| Ensure OSE district offices have the staff they need to respond to | \$473K incl. 5 FTE | \$473K incl. 5 FTE* | |
| increasing water rights applications and support shortage sharing | | | |
| through AWRM | | | |
| Cupport CD12 water rights public notice requirements. | \$108K incl. 1 FTE | \$0 | In Section 4 of HB2: |
| Support SB12 water rights public notice requirements | \$108K INCI. 1 FTE | \$0 | Increase PS PS&EB category by \$108K GF |
| Statewide Dam Safety and Dam Improvements O Dam safety and local project management assistance | \$609K incl. 1 FTE | \$609K incl. 1 FTE* | |
| Acequia and Community Ditch Capital Project Support | 3009K IIICI. I FTE | 3009K IIICI. I FIL | In Section 4 of HB2: |
| Increase staff capacity to respond to growing requests for acequia and | \$83K incl. 1 FTE | \$0 | Increase ISC PS&EB category by \$83K GF |
| other community ditch infrastructure projects | JOSK Mei. 111L | 70 | THE Ease ISC FS&LB category by \$65K GF |
| Financial staff for growth in capital project appropriations and | \$82K incl. 1 FTE | \$0 | Increase PS PS&EB category by \$82K GF |
| acequia loans | | | |
| Real-Time Water Measurement and Metering | | | In Section 4 of HB2: |
| Maintenance of existing surface and groundwater measurement | \$140K | \$0 | Increase WRAP Contractual category by \$140K GF |
| stations | | | |
| Water Data Improvements | | | In Section 5 of HB2: |
| Implementation of the Water Data Act and critical database | \$4.53 M | \$2.3M (was \$1.06M) | Increase approp. item 67 for Water Data by \$880K GF |
| system upgrades | | | In Section 7 of HB2: |
| | | | Increase approp. item 19 for OSE IT system by \$1.3M GF |
| * LFC provided \$775K for "targeted increases for recruitment and retention." (Assum | es \$582K for recruitmen | t + \$193K for retentions). | |