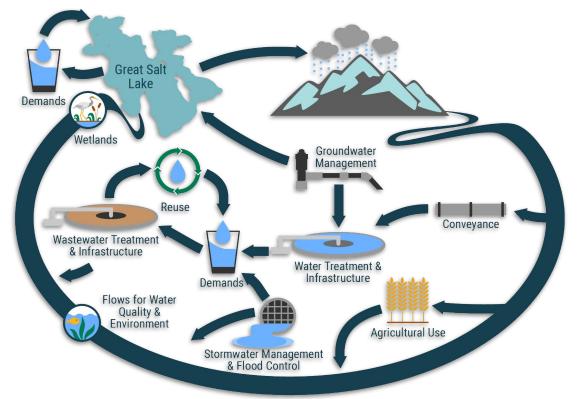
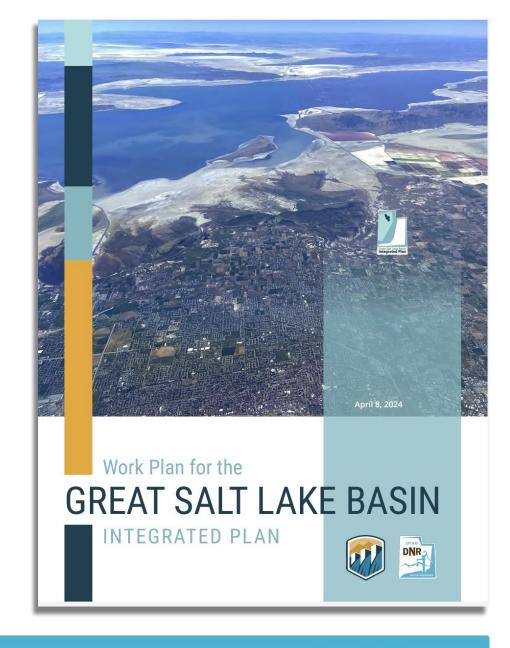
Great Salt Lake Basin Integrated Plan





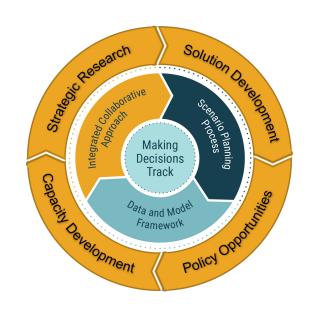


Work Plan Development



Work Plan Development

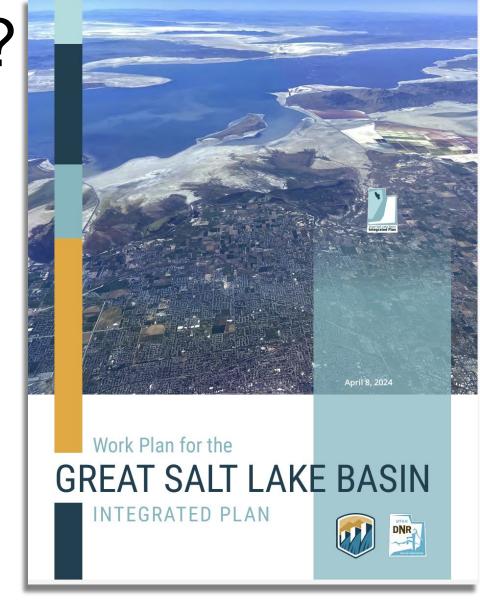






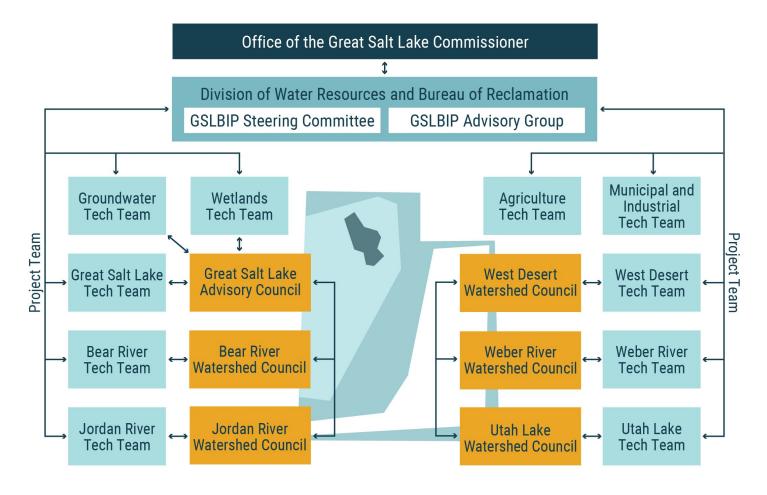
What's happening now?

- The recently-completed Work Plan provides a road map for the completion of the Great Salt Lake Basin Integrated Plan.
- Working on a "mega model"
- Evaluating alternatives
- Developing trade-off analyses
- Database management
- Completing 8 separate projects recommended in the gap analysis





An Integrated Collaborative Approach

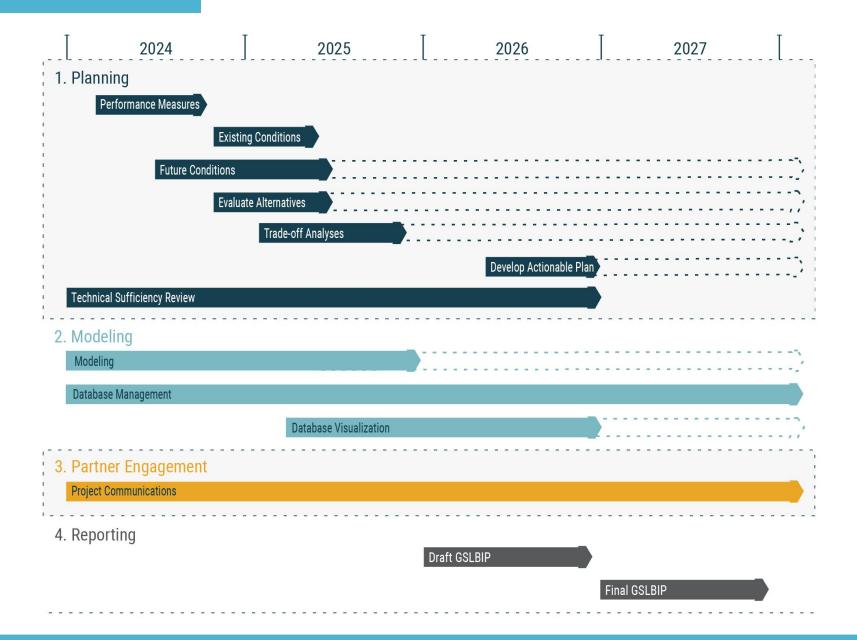




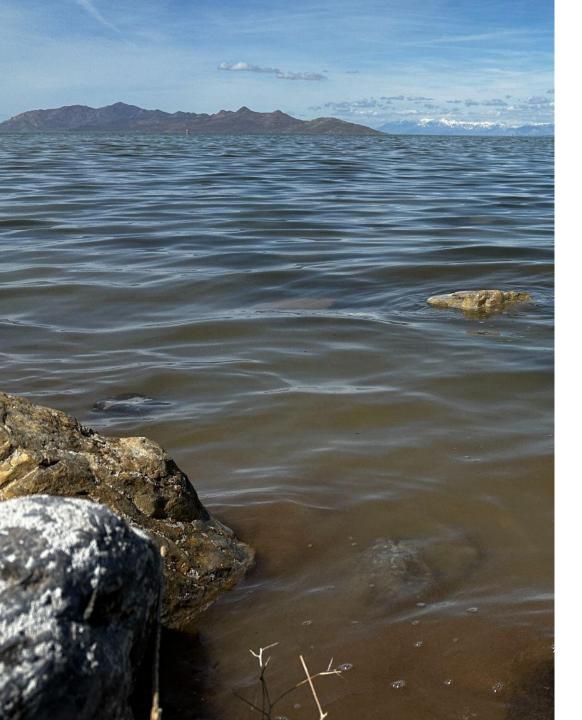
| GSLBIP | 2023 | 2024 | | | | 2025 | | | | 2026 | | | | 2027 | | | |
|-------------|--------|--|--|--------------------|--------------------|----------|------|----|----|------|----|----|----|------|----|----|----|
| Funding | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 |
| \$5,000 000 | | Modeling and Planning | | | | | | | | | | | | | | | |
| \$400,000 | Quanti | ify Evaporative Losses from Great Salt Lake | | | | | | | | | | | | | | | |
| \$200,000 | | | Ground | dwater \ oring* | Vell | | | | | | | | | | | | |
| \$200,000 | Bioene | nergetics Study - Water Requirements of Great Salt Lake Shorebirds | | | | | | | | | | | | | | | |
| \$300,000 | | Analysis to Identify Functional Flows for Streams | | | | | | | | | | | | | | | |
| \$400,000 | | Determine the Opportunities and Costs for Agricultural Water Optimization and Leasing* | | | | | | | | | | | | | | | |
| \$400,000 | | | nine the ater Con | 100 | | nd Cost | s of | | | | | | | | | | |
| \$300,000 | | | The state of the s | | osts for Contro | | | | | | | | | | | | |
| \$200,000 | | Develo | p Great | Salt Lak | ke Data I | Hub with | USGS | | | | | | | | | | |
| | | | | | | | | | 1. | | | | | | | | |

^{*}Projects that were changed because of draft Work Plan comments.









Thank you.

Utah Division of Water Resources

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