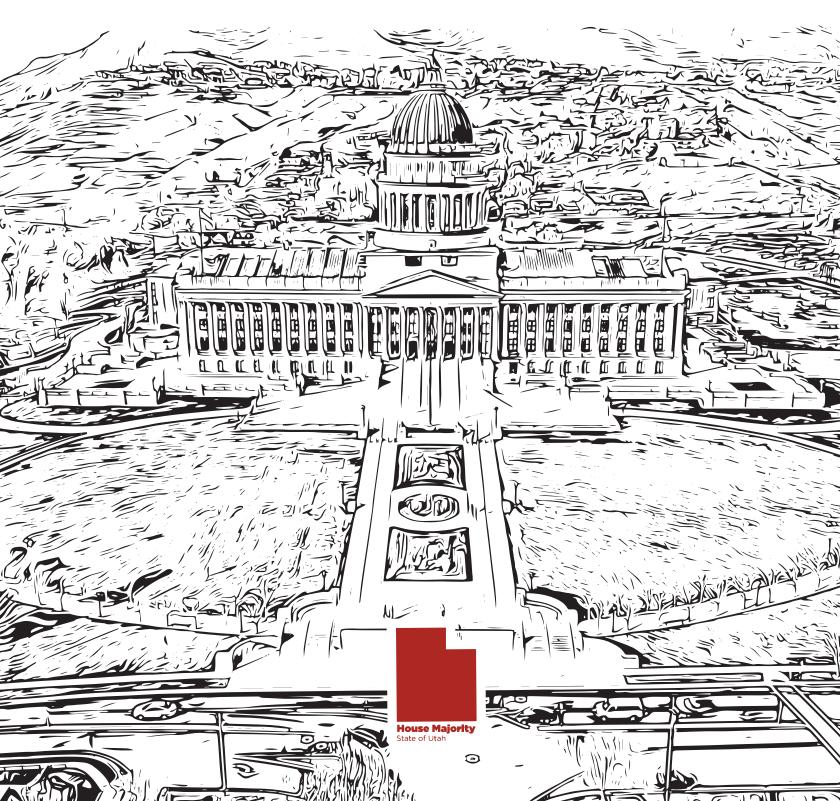
2023 HOUSE MAJORITY CAUCUS POLICY PRIORITIES



Dear Fellow Utahns,

Remarkable things happen when we come together and doing so is the foundation of the Utah Way. Throughout the history of our state, we have shown time and time again that despite differences of opinion, we can solve big problems, create new opportunities, and chart a course to an even more prosperous future because of our commitment to working together for the common good.

Each policy we enact addresses a challenge we face today and positions future leaders to build on our efforts – just as we build on those of previous legislative sessions. Each session itself is a jigsaw puzzle with pieces of budgets and bills that have to come together in our brief winter window of work.

Additionally, each session is, itself, a piece to a larger puzzle we continue to build as the years roll on – often without the benefit of a picture on the box showing exactly how it's all supposed to look.

To continue the work of coming together, piece by piece, House members have worked diligently to identify the most important policy challenges facing our state. This session, we will look to enact policies in key areas including:

- Stewardship: Safeguarding our natural resources
- Affordability: Keeping Utah affordable
- Investment: Laying the foundation for our future

The pieces of our overall policy puzzle fit together to guide our work during the 2023 General Legislative Session and beyond. Over the course of 45 days, legislators, experts, and engaged citizens will generate and refine the details on these and other policies. We look forward to debating and crafting policies that will ensure our state continues to be the best place to live, work, learn, and play – not only now, but for generations to come.

Sincerely,

The Utah House Majority Caucus

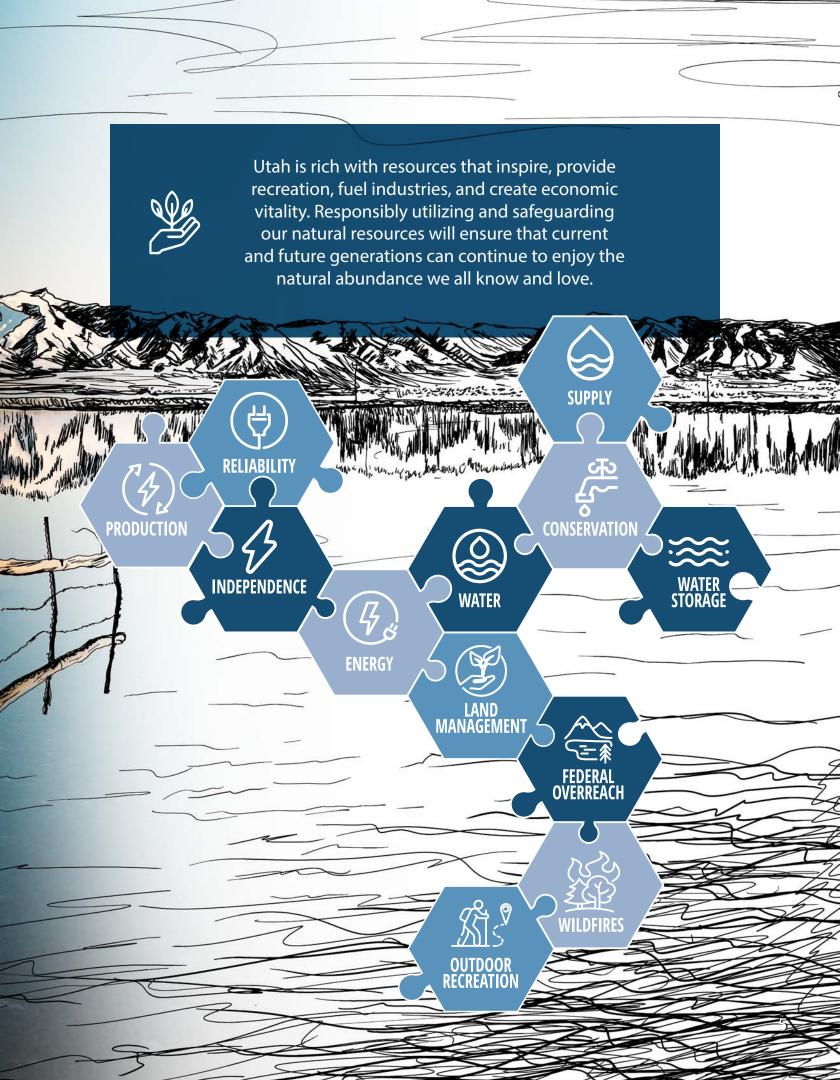
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SAFEGUARDING OUR NATURAL RESOURCES











- Expand agriculture optimization and other conservation efforts
- Plan and prepare for future water needs
- Increase capacity by investing in technology and infrastructure
- Enhance education, outreach, and research efforts



Creating a public-private entity focused on water conservation, education, and outreach will help Utahns become conscious water consumers and streamline statewide conservation efforts.

9 BILLION
gallons of water

enough to fill Panguitch Lake

We will build upon last year's policy success to encourage conservation and provide resources to help Utahns do their part to save water.

It will take the
efforts of all
Utahns – individuals,
organizations, and
governments –
to return the Great Salt
Lake to
sustainable levels.

FOR EVERY

\$1

SPENT ON AGRICULTURE OPTIMIZATION EFFORTS IN 2022

THERE WAS A

\$4.29 RETURN

RESULTING IN 174,000 ACRE FEET OF WATER SAVED

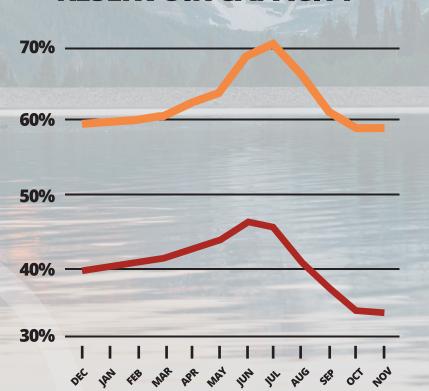


IS CURRENTLY AT

32% CAPACITY



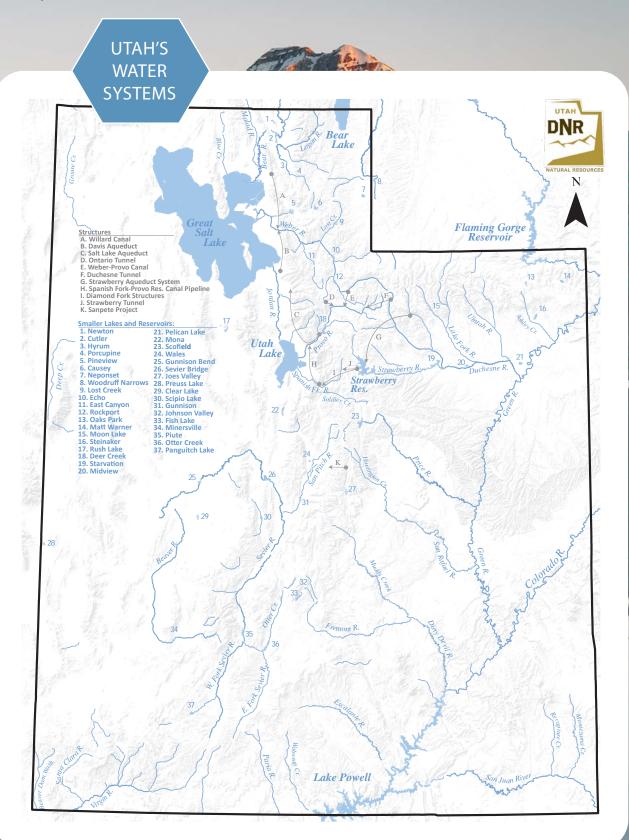
RESERVOIR CAPACITY



MEDIAN (1981 - 2022) 2022

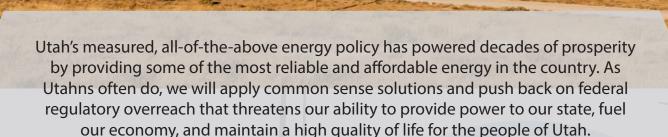
Utah Division of Water Resources

In an arid state like Utah, innovation and infrastructure are key elements in developing and deploying water resources. From the Bear to the Colorado rivers, we must find ways to bring more water into our statewide system and ensure Utah's current water storage systems are up-to-date and modernized to help our state flourish now and in the future.











- Safeguard Utah's ability to provide safe, reliable, and affordable power
- Explore ways to fulfill nuclear and advanced energy needs

UTAH'S ENERGY STRENGTHS



GEOTHERMAL

Utah is home to the largest geothermal experiment in the nation managed by the University of Utah and located in Millard County.



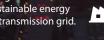
LITHIUM

Utah is projected to lead the nation in lithium production within a few years.



CRITICAL MATERIALS

Utah possesses a very large percentage of the critical materials for the manufacture of sustainable energy technologies and a smarter energy transmission grid.



WIND AND SOLAR

Utah has excellent wind and solar quality and accessible land for developing renewable energy facilities.

Utah has a strong relationship with the Idaho National Laboratory, the nation's

leading center for nuclear energy research & development and the land & infrastructure to introduce safe, clean, reliable nuclear power to our region.



CLEAN COAL

NUCLEAR

Utah has some of the cleanest coal in the western US.



CENTER OF POWER TRANSMISSION

Utah is a regional energy hub with unmatched transmission infrastructure.

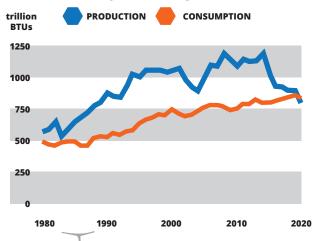
SOURCE: UNIVERSITY OF UTAH

ENERGY STORAGE

Utah has salt caverns not found anywhere else in the country that can be used for large scale hydrogen or natural gas storage.

UTAH HAS BEEN A NET ENERGY EXPORTER SINCE 1980, PRODUCING 26% MORE ENERGY THAN CONSUMED. IN 2020 WE BECAME A NET IMPORTER OF ENERGY. As we continue to move towards cleaner sources of energy generation, nuclear power is the key to providing cheap, reliable, and consistent baseload power other sources of renewable generation cannot.

UTAH ENERGY



SOURCE: US ENERGY INFORMATION ADMINISTRATION

In the face of growth, changing technology, and security threats, we must protect the reliability of our electric grid.



EXECUTION LAND MANAGEMENT







OF UTAH'S LAND *is managed* by the Federal Government

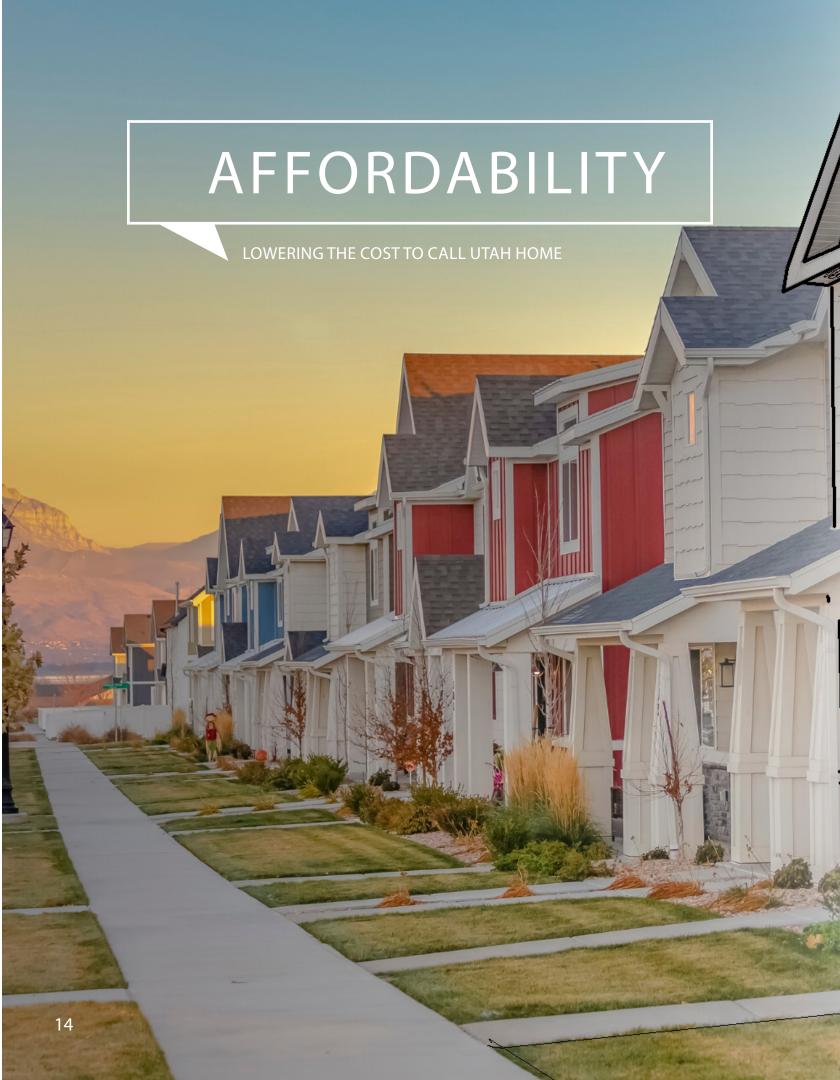
With most of our land controlled by Washington, DC, every step made toward Utahns managing the land we live with everyday helps us get the most out of our lands and resources.



We must improve our wildfire response capability to keep costs low and keep Utahns safe when disaster strikes.



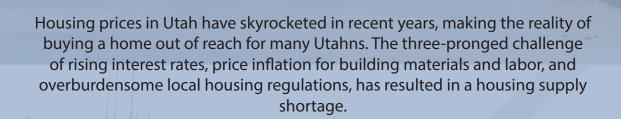
Recreating on Utah's public lands is a key driver of our quality of life and brings myriad economic and other benefits. We must provide tools to encourage investment in outdoor infrastructure on public lands.





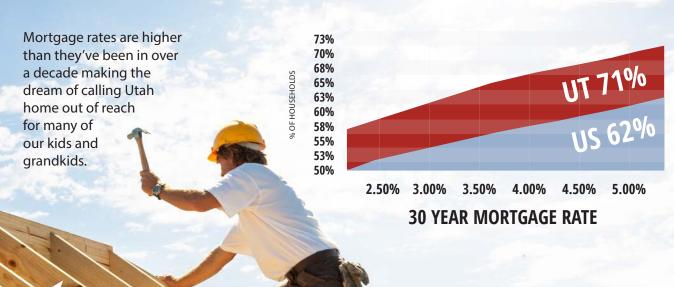


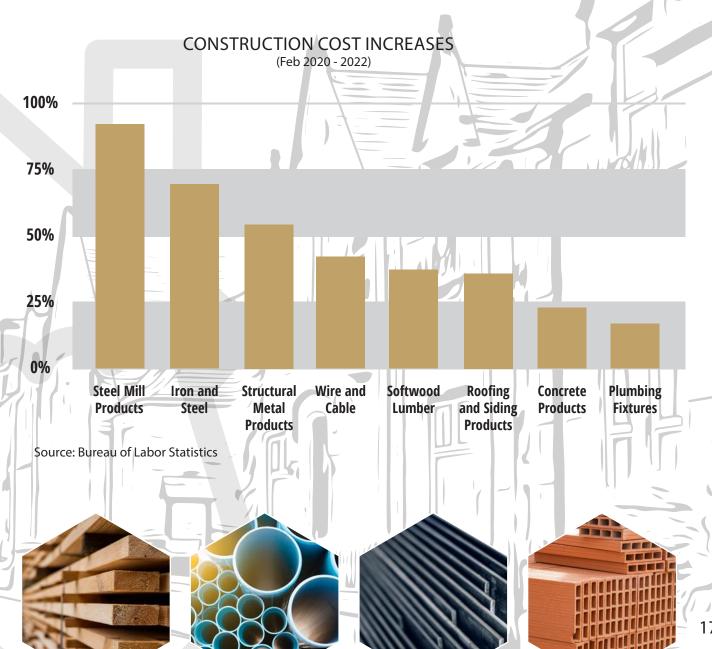
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- Reduce regulatory barriers at the local level that limit housing supply
- Identify tools that facilitate market-based solutions to our housing shortage
- Support options to increase housing in rural Utah

HOUSEHOLDS PRICED OUT OF HOMES









IN SEVIER COUNTY,
THE COST OF A HOME HAS
INCREASED BY
OVER 49%
SINCE LAST YEAR.

AVERAGE COST OF REGULATION

Changes to building codes over the past 10 years	11.10%
Costs when site work begins (fees, required studies, etc.)	8.50%
Dev. requirements (layout, mats, etc.) beyond the ordinary	5.40%
Fees charged when building construction is authorized	4.40%
Cost of applying for zoning approval	3.20%
Costs of affordability mandates (e.g., inclusionary zoning)	2.70%
Cost of land dedicated to the goverment or left unbuilt	2.40%
Pure cost of delay (if regulation imposed no other cost)	0.50%
Total	38.20%

Source: National Association of Home Builders

ADDRESS LOCAL GOVERNMENT REGULATIONS THAT ADD TO THE PRICE OF HOMES. With increasing price pressures, the last thing the housing market needs is additional fees, bureaucratic red-tape, and unnecessary regulations.

GOVERNMENT OVERREACH









- Provide significant tax relief to
 Utahns through strategic tax cuts
- Carefully assess tax related policies that impact Utahns

OVER THE PAST 5 YEARS THE UTAH LEGISLATURE HAS PUT OVER

\$325 MILLION

BACK IN THE POCKETS OF HARDWORKING UTAHNS.

CUMULATIVE TAX CUTS 2018-2022

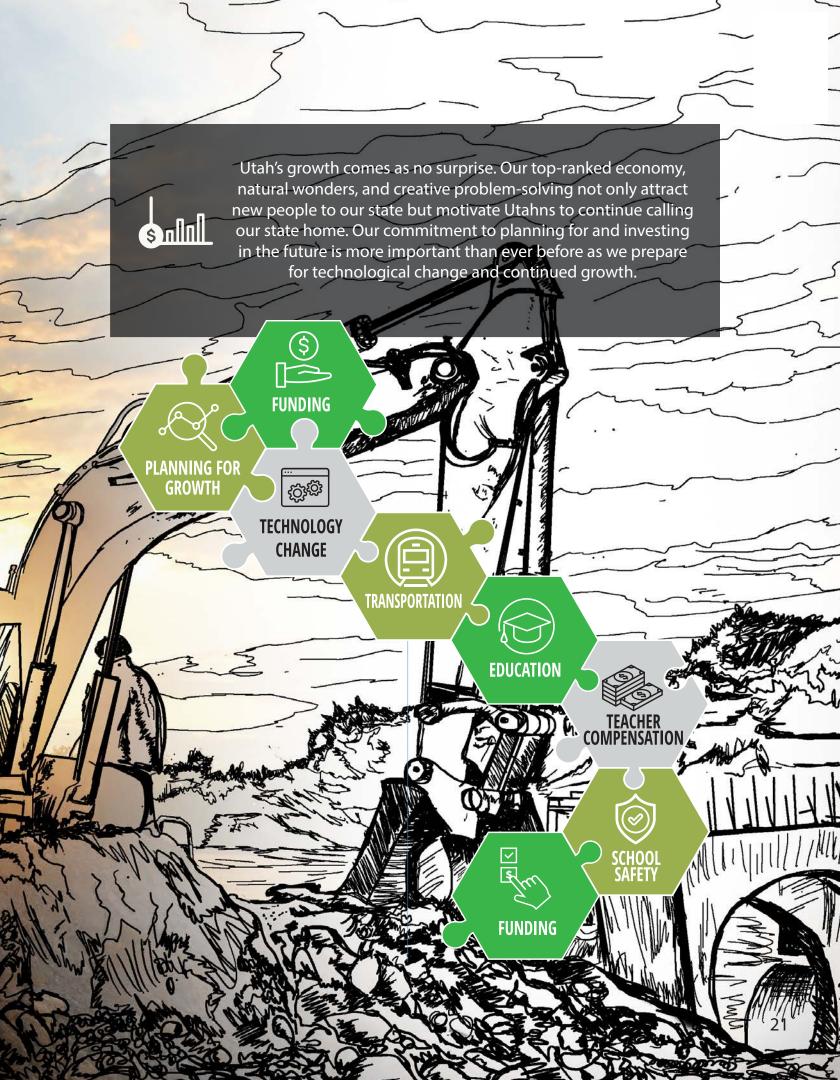


WHERE UTAH TAXES COME FROM AND WHERE THEY GO

Utah will continue its commitment to lower taxes to cultivate the family and business friendly environment that makes our state a place where people thrive.













- Extend transportation planning time horizons for future projects
- Continue to invest in multimodal transportation infrastructure
- Implement policies to ensure all road users contribute to the cost of road maintenance











AND ELECTRIC VEHICLES WILL BE OVER

60% OF NEW CAR MARKET

The transition to electric vehicles is coming quickly and Utah must take action now to prepare for that shift to our infrastructure and transportation systems.







- Increase teacher compensation
- Improve the way parental, student, and community concerns are addressed
- Expand teen mental health receiving centers
- Invest in student safety to ensure best practices are used to protect Utah schools
- Streamline teacher licensure
- Allow all students the opportunity to learn in a way that makes sense for them



Parents need a way to have a voice in their children's education and educators need the time to spend with students to provide the education our kids need. A streamlined process to receive and address feedback will benefit everyone.

