

Committee Study Items

NATURAL RESOURCES, AGRICULTURE, & ENVIRONMENT | April 12, 2024

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Item	Description
E-Waste Recycling Funding	Study the disposal of electronics, specifically the cost of transporting electronic products to approved recyclers.
State Parks Access for Individuals with Disabilities	Study effective ways to increase state park accessibility.
Water	 Study water issues including: Canal corridors and trails in active transportation planning Groundwater resources Need for a state riparian specialist Methods for measuring saved water Fee authority for the Division of Drinking Water Funding for water-related capital projects Development of a water database
Statewide Agricultural System Support	Study issues related to local food supply chains and agricultural land conservation.
Safeguarding of Private Property Owner Rights	Study issues related to the protection of private property ownership and rights, including compensation for a taking or damage to property by the public or wildlife.
Raw Milk	Study issues relating to raw milk and regulations, including during an outbreak.
Right to Repair	Study federal and state right to repair legislation.
Vertebrae Fossil Collection on State Lands	Study opening state lands for collecting of vertebrae fossils by commercial and/or amateur collectors, including possible fees and licenses.
Air Quality	Discuss air quality challenges, including challenges meeting the summertime Ozone standard.
Financial Assurance for Mining Operators	Study possible changes to Utah's mineral bonding laws to reflect current financial assurance options utilized by industry and other states.
Non-Game Species Mitigation	Study how Utah can obtain non-federal funds for non-game species mitigation efforts.
State-to-State Agreements and Compacts	Discuss fire resource compacts, including the potential benefits to Utah of joining the Great Plains Compact.
Emerging Energy Policy Framework and Considerations	Establish new or updated frameworks for emerging energy sources in Utah, including consideration of barriers, grid integration, incentive programs, and other policy considerations.