Issues identified in the Bear River Basin

Category Water Allocation	Issues - Bear River Compact Administration - Storage - Smith's Fork - Compact Allocation - Town of Bear River - Measuring device installation - info available on Web - Conveyance loss study (UW Water Research Program) - USCOE Flood Study - Groundwater - only compact with groundwater specifically in allocations - WWDC Small Water Projects - Spring development with NRCS in Cokeville
Water Quality	 Joint 3 State Water Quality Committee affiliated with Bear River Commission Water Quality Task Force - Bear Lake Regional Commission staffs this responsible for reviewing stateline standards for compatibility Upper Bear River Watershed Plan (in lieu of TMDL) DEQ 319 Projects Bridger Creek, Thomas Fork AML Phosphate Mine
Future Demands and Growth	 Town of Bear River Cokeville spring developments Smith's Fork (storage) Wildlife Refuge land acquisition Woodruff Narrows Reservoir deliveries Compact tie to elevation of Bear Lake Downstream growth pressures on Bear River (Washakie Reservoir in Utah)
Habitat, Wildlife and Fisheries	 Instream flow applications Bonneville cutthroat trout petitioned habitat improvements upgrading measuring devices Smith's Fork Reservoir project Wildlife Refuge Evanston river restoration Upper Bear River Watershed plan Aquatic Invasive Species, ex. Zebra Mussels
Economics	 Town of Bear River WWDC Level I Study - Smith's Fork Wind generation - Evanston diversifying Wildlife Refuge development and related tourism impacts WWDC Small Water Project program

NOTE: Per the meeting held 11-7-2005, the wording in blue are some of the issues that the BAG decided they wanted to have taken forward to the Framework consultant

Red issues were added at 4/28/09 Bear BAG Meeting