Progress : Phase I Action Items				
Category	Action Item	Lead Person	Next Steps	Deadline
	Improve coordination on water related issues			
	with the state's primary water related			
	agencies through the creation of the			
	Governor's Water Resources Sub-Cabinet at			
	the Executive level with additional regular			
	agency collaboration to implement joint			
Immediate Action Item	activities.			
	Establish a Blue-Ribbon Task Force to			
	develop a balanced, affordable and			
	sustainable method to provide financing for			
	water resource management and protection,			
	including alternatives that utilize public and			
Immediate Action Item	private partnerships.			

Progress : Phase I Action Iter	ms			
Category	Action Item	Lead Person	Next Steps	Deadline
	Conduct workshops with state and federal			
	agencies and local stakeholders on data collection			
	and research findings and discuss impacts,			
	benefits and feasibility of implementing			
Additional Sources of Supply	alternatives			
	Remove and dispose up to three million cubic			
	yards of sediment from John Redmond Reservoir			
Additional Sources of Supply				
	Eliminate statutory prohibition to use drinking			
	water State Revolving Loan Fund (SRF) funds for			
	water transfers and identify other state policies			
	which unnecessarily limit transfers			
Additional Sources of Supply				
	Review opportunities to increase utilization of the			
	Missouri River to meet Kansas' needs while			
	recognizing and protecting the existing users			
Additional Sources of Supply				
	Communicate and collaborate with neighboring			
	states on potential water transfers			
Additional Sources of Supply				
	Develop interconnected water storage computer			
	model for all eastern Kansas basins with federal			
Additional Sources of Supply	water supply reservoirs			

Progress : Phase I Action Items				
Category	Action Item	Lead Person	Next Steps	Deadline
	Compile inventory of lower quality waters,			
	including type, quantity and location, as well as,			
	an assessment of potential uses and contaminants contained in water. Lower quality			
	waters include treated wastewater effluent, grey			
	water, stormwater runoff, oil and gas flow back			
	and produced water, brackish surface and ground			
	water and other waters with elevated levels of			
	contaminants			
Additional Sources of Supply				
	Develop a plan to address future use storage in			
	Milford, Perry, Big Hill, Clinton and Hillsdale			
	Reservoirs; including the collection of revenue to call future use storage into service in Clinton and			
l	Hillsdale			
Additional Sources of Supply				
	Encourage research on the rate and volume of water moving from playas to the Ogallala- High			
	Plains Aquifer; quantify the levels of restoration			
	needed and enumerate the average amount of			
	water deposited annually in playas			
Additional Sources of Supply				

Progress: Phase I Action Item	าร			
Category	Action Item	Lead Person	Next Steps	Deadline
	Appoint a task force to develop a multi-phased			
	educational proposal for target audiences of K-12,			
	community leaders and media to promote local			
	conservation decisions. Existing educational			
	efforts, programs and activities should be			
	incorporated as appropriate.			
Water Conservation				
	Conduct drought simulation exercises to			
	educate the public and identify gaps in			
Water Conservation	conservation efforts			
	Create a long-term commitment to water			
	conservation education by designating			
	responsibility for water conservation public			
	information and outreach within agencies of the Water Resources Sub-Cabinet			
Water Conservation	water Resources Sub-Cabinet			
	Provide greater information and decision making			
	tools to evaluate the economic impacts, both short-	1		
	term and long-term, of reduced water use			
Water Conservation				
	Enhance educational programming specifically for			
	state legislators as well as other state officials, the			
	Congressional delegation and local policy makers			
Water Conservation				
	Develop a rewards and recognition program for			
Water Conservation	successful Kansas conservation activities			

Progress : Phase I Action	Items			
Category	Action Item	Lead Person	Next Steps	Deadline
	Develop financial and non-financial incentives to			
	encourage additional irrigation water conservation.			
	Non-financial incentives could include state policy			
	changes to afford irrigators with greater water use			
	flexibility to aid in achieving conservation goals on			
	less water intensive crops or cropping densities			
Water Conservation				
	Coordinate with USDA Risk Management Agency			
	(RMA) to address crop insurance policies that			
	disincentive water conservation, such as limited			
Water Conservation	irrigation			
	Increase support and promotion of Local			
Water Conservation	Enhanced Management Areas (LEMAs)			
	Establish corrective controls that allow flexibility			
	based on local average reasonable use within the			
	LEMA statute so not to penalize those who have			
	already demonstrated reduced water use			
Water Conservation				
	Expand LEMAs so a proposal can come forward			
	to the Chief Engineer from either GMDs, directly			
	from local water right holders or other entities			
	such as county conservation districts			
Water Conservation				

Progress : Phase I Action Items				
Category	Action Item	Lead Person	Next Steps	Deadline
	Coordinate with the Kansas Department of			
	Commerce and Kansas Department of Agriculture			
	Marketing Division to consider incentives to recruit			
	businesses and focus economic development on			
	businesses that value water conservation, use			
	water efficient technologies and reduce the			
	removal of water from the state			
Water Conservation				
	Prioritize and implement targeted funding in			
	priority watersheds by working with local, state			
	and federal conservation programs and			
Water Conservation	partnerships			
	Develop a detailed monitoring strategy to assess			
	current and ongoing sediment inflow into public			
Water Conservation	water supply reservoirs			
	Develop a strategy to overcome hurdles with			
	federal permitting for new conservation practices			
	and structures to decrease the sediment load from			
	entering water supply reservoirs			
Water Conservation				

Progress : Phase I Action Items				
Category	Action Item	Lead Person	Next Steps	Deadline
	Develop and implement a sediment and nutrient reduction Conservation Reserve Enhancement Program (CREP) in watersheds above targeted federal reservoirs and watersheds with excessive nutrient runoff. This program would serve to support ongoing efforts to address the Kansas Nutrient Reduction Strategy developed by KDHE, KWO, KDA, and KDWPT.			
Water Conservation				

Progress : Phase I Action Items				
Category	Action Item	Lead Person	Next Steps	Deadline
	Coordinate with U.S. Army Corps of Engineers through table-top exercises and workshops on a plan to improve operational efficiency of water supply reservoirs			
Water Management	Evaluate the level of minimum releases from			
Water Management	Clinton, Pomona, Melvern and Hillsdale Reservoirs			
	Develop a long term strategy for representing Kansas in interstate water issues that best serves Kansas and its citizens			
Water Management				
	Ensure Kansas interstate water compacts are monitored and enforced and build upon existing working relationships with other compact			
Water Management	states			
Water Management	Host a Governor's Summit among the Ogallala Aquifer states to develop a regional vision with a focus on cooperative efforts and common goals across the states (Planning initiated in Phase I, to be held in Phase II)			
Water Management	Work with other states to address federal water			
Water Management	related policy proposals that have negative impacts on the region			
	Coordinate with other states that have federal reservoirs with water supply storage to influence national policy which supports local needs			
Water Management				

Progress : Phase I Action Items				
Category	Action Item	Lead Person	Next Steps	Deadline
Water Management	Host a Governor's Summit between the Missouri River states to collaborate on river and reservoir management issues (Planning initiated in Phase I, to be held in Phase II)			
Water Management	Develop a water right violation and enforcement process that is more transparent as well as consistent and is included in Rules and Regulations			
	Limit the movement of a point of diversion greater than 300 feet in areas where the source is ground water and resource is declining unless the applicant of the change application can demonstrate hydrologic analysis or pump test results, that the new, proposed location does not adversely affect any current authorized nearby wells, including domestic wells. This change will include a regulatory change with full comment period			
Water Management				
	Allow for the leasing of water rights to develop authority for the full beneficial use of the resource while protecting senior water rights			
Water Management				
Water Management	Develop flexibility options for stockwater, municipal and industrial uses to improve management and evaluate current consumptive use regulations to ensure they are being applied properly			

Progress : Phase I Action Items				
Category	Action Item	Lead Person	Next Steps	Deadline
	Administratively close additional areas of the state to new appropriations where already fully			
Water Management	allocated			
	Propose legislation to modify Multi-Year Flex Account (MYFA) statute to allow roll forward of			
	unused water when a water right holder re-enrolls			
Water Management	into another five-year flex account			
	Use the U.S. Geological Survey Model (USGS) to evaluate recharge values in Equus Beds			
	Groundwater Management District No. 2 (GMD#2)			
	to determine if areas are currently over			
	appropriated and should be closed to new			
Water Management	appropriations			
	Consider options for more effective organization of			
	water related roles and responsibilities at the state			
	agency level or identify ways to promote greater efficiency and continued collaboration between			
	agencies within the current structure			
Water Management				
	Develop stronger working relationships between			
	local and state entities through improved			
	communication, streamlined collaboration and realigned water cooperative strategies			
Water Management				

Progress : Phase I Action Items				
Category	Action Item	Lead Person	Next Steps	Deadline
	Improve customer service approach of the state's water agencies by simplifying and streamlining processes and procedures to make them more customer friendly and easier to understand, prioritizing agency resources to better serve water right holders and other citizens, and utilizing stakeholder input to improve service activities			
Water Management				

Progress : Phase I Action Items				
Category	Action Item	Lead Person	Next Steps	Deadline
	Identify most efficient system technologies for use by Kansas irrigators by working with irrigation system and water management technology manufacturers, Kansas State University (KSU), crop consultants, ground water management districts (GMDs) and others			
Technology and Crop Varieties				
	Ensure appropriate irrigation efficiency technology and irrigation management practices are eligible under the Environmental Quality Incentives Program (EQIP) by working with USDA Natural Resource Conservation Service (NRCS)			
Technology and Crop Varieties				
Technology and Crop Varieties	Ensure appropriate irrigation efficiency technology and irrigation management practices are eligible under the state's Water Resources Cost-Share Program			
	For emerging irrigation technologies, consider application for USDA's Conservation Innovation Grant funding to accelerate technology transfer and adoption of promising technologies			
Technology and Crop Varieties				
Technology and Crop Varieties	Determine optimum plant development stages for most efficient water application opportunities by collaborating with the seed industry, KSU, crop consultants and others			
Technology and Crop Varieties	Demonstrate various technologies at KSU Agricultural Experiment Stations			

Progress : Phase I Action Items					
Category	Action Item	Lead Person	Next Steps	Deadline	
	Establish a Technology Outreach Taskforce to				
	assist in the working model development and implementation of the field scale demonstrations				
Technology and Crop Varieties					
	Showcase, on a field scale, the latest technologies				
	in irrigation infrastructure, irrigation water management, soil moisture measurement,				
	conservation tillage, automation, telemetry and				
	other agronomic practices aimed at reducing				
	irrigation water use				
Technology and Crop Varieties					
	Form a collaborative stakeholder team to set				
	sorghum research priorities and develop research				
	and funding strategy and present strategy to				
	potential funding partners, including the Kansas Legislature				
Technology and Crop Varieties	, and the second				
	Ensure crop insurance policies do not discourage				
	use of alternative, specialty and cover crops				
Technology and Crop Varieties					
	Collaborate with crop consultants and other				
	agricultural advisors to support farmers interested in less water intensive alternative crop				
T 1 1 10 1/ 17	production				
Technology and Crop Varieties	"				
	Encourage state universities to expand engagement in development of teaching, research				
	and extension programs related to less water				
Toohnology and Crop Variation	intensive crop varieties				
Technology and Crop Varieties					

Progress : Phase I Action Items					
Category	Action Item	Lead Person	Next Steps	Deadline	
	Improve adoptability of feed wheat, along with				
	other alternate crops, through marketing,				
	commodity segregation, research and education				
Technology and Crop Varieties					
	Encourage producers to consider all aspects of				
	agronomic management systems when trying to				
	make water efficient decisions				
Technology and Crop Varieties					
	Address policy issues that limit the growth of				
Technology and Crop Varieties	cotton in Kansas, specifically use of 2,4-D				
	Strengthen the use of Driftwatch™ by growers of				
	sensitive crops and pesticide applicators				
Technology and Crop Varieties					
	Continue to further develop and disseminate				
	information about the state's water resources,				
	including additional data, maps and reports and				
	improve understanding of the Ogallala-High Plains				
	Aquifer as an aid to water management in western				
Technology and Crop Varieties	Kansas				
	Expand adoption of on-line water use reporting				
	system so customers are better served and				
Technology and Crop Varieties	information is readily available				
	Share research findings broadly with Kansas				
	citizens to improve understanding of our state's				
Technology and Crop Varieties	water resources				

Progress : Phase I Action Items	6			
Category	Action Item	Lead Person	Next Steps	Deadline
Technology and Crop Varieties	Annually coordinate with university researchers regarding the Vision for the Future of Water Supply in Kansas to ensure future collaborative research supports the successful implementation of the Vision			
Technology and Grop varieties	Expand observation well network in the High			
Technology and Crop Varieties	Plains Aquifer			
	Utilize agricultural education and 4-H to encourage young people to develop agricultural programs using water efficient technologies and less water intensive crops or crop varieties through recognition and incentive programs			
Technology and Crop Varieties				
Technology and Crop Varieties	Develop models for the inclusion of water conservation into the agricultural education curriculum, including classroom, supervised agricultural experience and FFA activities			
Technology and Crop Varieties	Encourage the development of community college, technical programs and university programs to prepare the future workforce to work in irrigation efficiency technologies and with necessary expertise in less water intensive crops and crop varieties			