Supporting Document E-7

Tracking the Alternatives (short version)

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Original Number	Original Base Listing of Suggested Actions	Category	ld No.	Consolidated Actions	Rated & Redefined Actions	Category	Alternative Actions
33 65 66 124 126 170	Remove Non-Native vegetation from Bosque Vegetation management to reduce evapotranspiration Brush removal program Restore native vegetation String of pearls - regenerate native plant areas Vegetation management for fire control Develop and implement avenues for Bosque restoration and recreational use	River/Bosque Management	A-1	Restore Bosque "mosaic" and manage vegetation in the Bosque to reduce evapotranspiration	Restore Bosque "mosaic" and manage vegetation in the Bosque to reduce evapotranspiration by selectively removing vegetation and promoting native plants.	Increase Water Supply	Restore Bosque habitat and manage vegetation in the Bosque to reduce evapotranspiration by selectively removing vegetation and promoting native plants.
67	Wood harvesting/reuse Develop economic potential of non-native species removal	River/Bosque Management	A-2	Develop economic potential of non-native species removal	Develop economic potential of non-native species removal, harvesting, and output of products by local industries.	Increase Water Supply	Develop economic potential of non-native species removal, harvesting, and output of products by local industries.
121 122 123 171 160	Maintain permanent stock of Rio Grande Silvery Minnow Construct fish bypasses at dams below Cochiti Distribute downstream flow to prevent dryness in river Maintain biodiversity Develop linked green belts, not just checkerboard green areas	River/Bosque Management	A-3	Maintain biodiversity	DEFERRED FROM FURTHER ACTION		
32 36 118	Remove Jetty Jacks Improve levees, bridges and other structures in the flood plain Low flow conveyance channel below San Acacia	River/Bosque Management	A-4	Remove river flow impediments	DEFERRED FROM FURTHER ACTION		
34 120 125 127	Allow over-bank flooding Seasonal over bank flooding into the Bosque Allow for over-bank flooding to restore Bosque health and promote native vegetation Restore the natural hydrograph	River/Bosque Management	A-5	Mimic the natural hydrograph	DEFERRED FROM FURTHER ACTION		
35 128 129	Keep future development out of the floodplain Broaden the flood plain Ordinances against building in the 100 year flood plain	River/Bosque Management	A-6	Control floodplain development	DEFERRED FROM FURTHER ACTION		
58 159	Meter surface water distribution/return flows Meter return flows Meter agricultural water turn-outs	Agricultural, Cultural and Historic Use	A-7	Meter surface water distribution flows	Meter and manage surface water distribution flows through all irrigation systems to conserve water.	Decrease or Regulate Demand	Meter and manage surface water distribution flows through all irrigation systems to conserve water.
267 72 97	Meter all wells Meter domestic wells Meter domestic wells. The cumulative	Agricultural, Cultural and	A-8	Meter all wells	Meter all wells, including domestic wells, throughout	Decrease or Regulate	Meter all water supply wells, including domestic wells, throughout the water planning
232	effect should be considered.	Historic Use			the water planning region.	Demand	

60	Reduce or eliminate conveyance loss (pipelines replacing ditches)						
134	Study lined vs. unlined ditches for overall effect, not just water savings						
151	Develop alternatives to concrete lined ditches to minimize transportation losses	Agricultural, Cultural and Historic Use	A-9	Develop conveyance alternatives for water transportation	Develop conveyance alternatives for water transportation in agricultural irrigation systems.	Decrease or Regulate Demand	Develop conveyance alternatives for water transportation in agricultural irrigation systems.
265	Develop alternatives to the current agricultural conveyance system to reduce evaporation and infiltration losses						
61	Improved application such as drip irrigation and laser leveling				Develop and employ	_	Develop and employ
174	Leveling of irrigated land of smaller plots	Agricultural, Cultural and Historic Use	A-10	Develop and employ alternatives for irrigation efficiency	alternatives to maximize irrigation efficiency on all agricultural croplands in the region.	Decrease or Regulate Demand	alternatives to maximize irrigation efficiency on all irrigated land in the region.
	Convert to alternative, low water crops						
59		Agricultural,		Davida a sa alata fa a	Develop local markets for	01	Develop local markets for locally
136	Establish greenhouse industries Develop local markets to support farming/accequias	Cultural and Historic Use	A-11	Develop markets for alternative crops.	locally-grown produce, and low-water alternative crops.	Change Water Use	grown produce, and low-water alternative crops.
158	Encourage organic truck farming Change the cost share rules for acequias on conservation projects						
138	Encourage acequias to have by-laws and become political subdivisions	Agricultural, Cultural and Historic Use	A-12	Strengthen Acequia governance	DEFERRED FROM FURTHER ACTION		
139	Develop a regional association of ditch associations						
140	Promote hands-on experience about acequias to the public						
141	Educate the public as to the cultural and ecological value of acequias						
142	Encourage the Acequia Commission to be more active and proactive	Agricultural, Cultural and Historic Use	A-13 Educate the public as to the cultural and ecological value of acequias	the cultural and ecological	DEFERRED FROM FURTHER ACTION		
235	Recognize historical importance of acequias; preserve and protect acequias.						
63	Clear wooded areas and convert to agricultural lands	Agricultural, Cultural and Historic Use	A-14	Clear wooded areas and convert to agricultural lands.	DEFERRED FROM FURTHER ACTION		
	Use aquifer water for drinking only						
41				Continue to draw deep-	Preserve, but continue to	Implementation of	Preserve, but continue to draw
	Continue to draw deep-well water for	Urban Water Management	A-15	well water for drinking purposes	draw deep-well water for drinking purposes only.	Plan - Management	deep-well water for drinking purposes only.
88	drinking purposes					C	
85	Minimize use of chemical disinfectants in water supplies	Urban Water	A	Ensure excellent water quality when new sources	DEFERRED FROM		
92	Ensure continued water quality when new sources are added to system	Management	A-16	are added to system, with minimal use of chemicals.	FURTHER ACTION		
89	Maintain state-of-the-art laboratories for water testing	Urban Water Management	A-17	Upgrade and maintain state-of-the-art laboratories for biological	DEFERRED FROM FURTHER ACTION		
175	Upgrade biological and chemical testing labs	wanayement		and chemical water testing			
7	Adopt and implement local water conservation policy plans						
49	Mandate and/or develop local						
51	conservation programs Institute low water landscape regulations						
	and standards		ı	ı	ı	I	ı <u>I</u>

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75	Require xeriscaping in new or rebuilt development						
76	Develop community parks to substitute						
135	for individual turf lawns Create incentives to save water						
147	Ban sod lawns						Adopt and implement local
149	Strengthen conservation regulations for new development			Adapt and invalances to sol	Adopt and implement local water conservation plans	D	
184	Municipalities develop and implement residential landscape codes	Urban Water Management	A-18	Adopt and implement local water conservation plans	and programs in all municipal and county	Decrease or Regulate	water conservation plans and programs in all municipal and
200	Identify obstacles to retrofitting non water efficient buildings and landscaping and create incentives to overcome those obstacles.	Wanagement		and programs.	jurisdictions, including drought contingency plans. [INCORPORATES A-65]	Demand	county jurisdictions, including drought contingency plans.
210	Work with hospitality industry to promote permanent conservation policies						
211	Research better lawn irrigation delivery systems						
244	Encourage two water lines to each commercial and residential lot. One for internal domestic use and one for external use. (internal use would be highly filtered water while external use would be a form of grey water.						
69	Restrict or increase cost of water used for golf courses and high water use recreation	Urban Water Management	A-19	Build centralized water delivery systems to limit the number of domestic wells	DEFERRED FROM FURTHER ACTION		
50	Utilize variety of conservation-oriented water pricing mechanisms (inverted block rate, etc.)	Urban Water Management	A-20	Set water restrictions and increase the cost of water above restrictions for golf courses and high water use recreation	COMBINED WITH A-21		
50	Utilize variety of conservation-oriented water pricing mechanisms (inverted block rate, etc.)			Examine a variety of conservation-oriented	Examine a variety of water pricing mechanisms and adopt those that are most effective at conserving		Examine a variety of water
150	Price water to reflect the true value				water. The mechanisms to be examined include:		pricing mechanisms and adopt those that are most effective at
177	Apply conservation oriented step pricing for water			effective at conserving	a) price water to reflect		conserving water. The mechanisms to be examined
190	Pricing: move from fixed per-unit uniform rates to a moderately increasing block price schedule	Urban Water Management	A-21	true value; b. Institute a	de: a. a moderately increasing block price schedule; c) e a institute a steeply greater increasing block price schedule; and d) other feasible incentives and	Decrease or Regulate Demand	include: a) price water to reflect the true value; b) institute a moderately increasing block price schedule; c) institute a steeply increasing block price schedule; and d) other feasible incentives and subsidies for conserving water.
191	Pricing: move from fixed per-unit uniform rates to a steeply increasing block price schedule Municipal water charges should be			moderately increasing block price schedule; c. Institute a steeply increasing block price			
246	designed to encourage water conservation, maintain and upgrade water systems without diversion to other city departments.			schedule	water. [INCORPORATES A-20] [INCORPORATES A-57]		conserving water.
52	Installation of water-saving devices				Provide local government programs that offer		Provide local government
187	Provide subsidies for adoption of water efficient technologies Offer free low flow showerheads and	Urban Water Management	A-22	Provide subsidies for adoption of water efficient technologies.	subsidies for adoption of water efficient technologies and utilization of water saving	Decrease or Regulate Demand	programs that offer subsidies for adoption of water efficient technologies and utilization of water saving devices.
189	rebates for adoption of low flow toilets				devices.		mater saving devices.
188	Establish household specific water allocations with various penalties for non compliance	Urban Water Management	A-23	Establish household specific water allocations with various penalties for non compliance	DEFERRED FROM FURTHER ACTION		
201	Encourage greywater systems Promote, through incentives, residential and commercial greywater reuse and rainwater harvesting	Urban Water Management	A-24	Promote, through incentives, on-site residential and commercial greywater reuse and rainwater harvesting.	Promote, through incentives, on-site residential and commercial greywater reuse.	Increase Water Supply	Promote, through incentives, on- site residential and commercial greywater reuse and recycling
74	Require water recycling and reuse in specific industries	Urban Water Management	A-25	Require the use of recycled water in specific industries	DEFERRED FROM FURTHER ACTION		

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173 Converse fulfill development Change Water Conditions Control of the property Conditions Control of the property Control of the p	209	systems to eliminate septic tanks.				region.		3 3 3
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Promote industries that are low water groups in developing for water resource management of the water resource management of the search of development. Augment of the water resource management plans or a resource proportion and plans or a resource proportion and plans or a resource management or positions and plans or a resource management or manage	83	potable water Develop facilities to utilize sewage		A-27	Reuse treated wastewater.	for non-potable municipal		Reuse treated wastewater for non-potable uses.
housing) 70 70 71 70 71 71 72 73 74 75 75 75 75 75 75 75 75 75	84	Increase building densities (multi femily						
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166 development. not just the quality development instead of growth. 167 Promote quality development instead of growth. 168 Introve business groups in developing responsible commonic development. 169 Improve basic education in the region so that we can attract the industry we want business. The promote industries that are low water using sconomic development. 169 Improve basic education in the region so that we can attract the industry we want business. The promote industries that are low water using sconomic development. 160 Improve basic education in the region so that we can attract the industry we want business. The promote industries that are low water using sconomic development. 160 Improve basic education in the region so that we can attract the industry we want business and user plants are lowed in the promote industries that are low water users and industries that are low water users and industries that are low water users and industries that are lowed in the promote industries and users plants and user plants in the expension and water resource management and land use plants are course management and land users plants are resource management. 160 Develop land use policies that support water plants are resource management in all government plants and water resource management in all government plants to make the least inpact on users and groundwater quality and recharge of development. 160 Develop provide management to minimize water consumption and minimize impact on water resources. 171 Manage growth and development plants to reduce water consumption and minimize impact on water resources. 172 Manage growth and development plants to reduce water consumption and minimize impact on water resources. 173 Manage growth and development and development plants to reduce water consumption and minimize impact on water resources. 174 Man	245	Encourage infill by reducing new service						
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167 responsible economic development Management M	165	want, and that which we do not want						
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181 Conservation-oriented economic development development and land use plans 182 Integrate or create linkages between water management and land use plans a few level or government plans for water resource impact at all levels of government or water resource management in a few level plan dust plans posts and government plans on a regional level to determine and reduce future regional water demands. 185 Develop growth management to minimize water community development 186 Develop growth management plans on a regional level to determine and reduce future regional water demands. 187 Develop growth management plans on a regional level to determine and reduce future regional water demands. 186 Manage growth and develop land in areas that has the least impact on surface and groundwater quality and recharge/ 187 Pinion-Juniper woodland maintenance 188 Mountains and uplands recharge enhancement 189 Mountains and uplands recharge enhancement 20 Establish erosion prevention measures - theck dams and revegitation 20 Establish resoion prevention measures and use soli a everation measures and prevention measures and measures and measures and measures and measures and uses soli and vegetation measures and uses soli and vegetation measures and uses soli and vegetation management techniques.	168	that we can attract the industry we want						
181 development	169	use, high wage industries						
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16 water plan goals	8	for water resource impact at all levels of government		A-30	planning and water	water resource management in all government jurisdictions in	Ŭso	resource management in all government jurisdictions in the Middle Rio Grande water
Develop growth management plans on a regional level to determine and reduce future regional water demands. Manage growth and develop land in areas that has the least impact on surface and groundwater quality and recharge/ Pinion-Juniper woodland maintenance Mountains and uplands recharge enhancement Watershed Management Establish erosion prevention measures - check dams and revegitation Establish erosion prevention measures and imit impervious cover Establish erosion prevention measures and prevention measures and prevention measures and use soil and vegetation measures and use soil and vegetation measures and vegetation measures and vegetation management techniques		water plan goals						
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Manage forested mountains and uplands recharge enhancement A-32 Manage forested mountains and uplands to retain runoff and increase infiltration	186	areas that has the least impact on surface and groundwater quality and						
Management retain runor and increase infiltration Establish erosion prevention measures - check dams and revegitation Establish erosion prevention measures - limit impervious cover Establish erosion prevention measures and use soil and vegetation prevention measures and use soil and vegetation measures and vegetation vegetation measures and vegetation vegeta	17	·		Δ-32	mountains and uplands to	COMBINED WITH A.22		
check dams and revegitation Establish erosion prevention measures - limit impervious cover Establish erosion prevention measures and use soil and vegetation measures and prevention measures and use soil and vegetation measures and use soil and vegetation measures and management techniques	42		Management	A-32		COMPINED WITH A-33		
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W torehod Lives coil m n nament Ith radiina runnff nd Incre ca W tar tachninuse to radiina run	20		W tarehad		prevention measures and	prevention measures and use soil and vegetation management techniques	Incre se W ter	Establish erosion prevention measures and use soil and vegetation management techniques to reduce runoff and

Establish erosion prevention measures - on-site detention of runoff	vvalersneu Management	A-33	techniques to reduce runoff and increase infiltration	increase infiltration throughout the watershed, including forested	i crease water Supply	increase infiltration throughout the watershed, including forested mountains and
Manage soil surfaces for maximum percolation				mountains and uplands. [INCORPORATES A-32]		uplands.
Protect aquifer recharge zones						
Capture and use storm water runoff						
Storm water management to reduce runoff and minimize erosion				Enhance and expand local government drainage		
Swales and terraces			government programs to	plans and programs to		Enhance and expand local government storm water plans
courses and basins	Watershed	A 24	control storm water runoff using swales, terraces,	using swales, terraces,	Increase Water	and programs to control runoff using swales, terraces, and
	Management	A-34	and retention structures to	minimize erosion, enhance	Supply	retention structures to minimize erosion, enhance infiltration and
infiltration areas			enhance infiltration/	infiltration and recharge, and prevent pollution of		recharge, and prevent pollution
-			recharge	surface and ground water. [INCORPORATES A-35]		of surface and ground water.
lots/driveways				[
appropriate						
programs in all local governments	Watershed Management	A-35	Develop and implement storm water pollution programs in all local governments	COMBINED WITH A-34		
Create constructed wetlands to deal with wastewater and storm runoff						
Create constructed water 4- for						
Create constructed wetlands for groundwater recharge, water harvesting, and habitat improvement, and hydrological management of the Rio Grande	Watershed Management	A-36	wetlands for groundwater recharge, water harvesting, and habitat improvement, and hydrological management	wetlands where feasible for groundwater recharge, water harvesting, and habitat improvement, and hydrological management	Increase Water Supply	Create constructed wetlands where feasible for groundwater recharge, water harvesting, and habitat improvement, and hydrological management of the Rio Grande.
Preserve and enhance water quality and the river ecosystem through building a water infiltration plant and through wetland construction				0. 410 140 01411401		
Development of new well fields north of Albuquerque to Cochiti Dam	Public Policy Actions	A-37	Buy water from Pueblos north of Albuquerque	COMBINED WITH A-69		
Protection of excess water flow from Elephant Butte Reservoir during wet cycles	Public Policy Actions	A-38	Protection of excess water flow from Elephant Butte Reservoir during wet cycles	Protection of excess water flow from Elephant Butte Reservoir during wet cycles.	Increase Water Supply	Increase monitoring and modeling of surface water system to improve water management at the watershed level, and retain excess water flow from Elephant Butte Reservoir during wet cycles. [INCORPORATES A-41]
Promote and use technological advances for treating saline and brackish waste	Groundwater Aquifer Management	A-39	Promote and use technological advances for treating saline and brackish water	Utilize technological advances for treating deep saline and brackish water for potable or non-potable use in the region.	Increase Water Supply	Utilize technological advances for treating deep saline and brackish water for potable or non-potable use in the region.
Continue evanotranspiration studies						
Sommo ovapon anspiration Studies	Watershed Management	A-40	Continue evapotranspiration studies and apply findings to vegetation management	Continue evapotranspiration studies and apply findings to vegetation management programs in the water planning region.	Increase Water Supply	Continue evapotranspiration studies and apply findings to vegetation management programs in the water planning region.
Increase monitoring and modeling of surface water system	Watershed Management	A-41	Increase monitoring and modeling of surface water system to improve water management	Increase monitoring and modeling of surface water system to improve water management at the watershed level.	Increase Water Supply	COMBINED WITH A-38
Utilize state & federal labs to conduct water supply enhancement research Apply weather modification techniques to increase precipitation	Watershed Management	A-42	Utilize State & Federal labs to conduct research on water supply enhancement techniques such as weather modification	Utilize State & Federal labs to conduct research on innovative water supply enhancement techniques such as weather modification	Increase Water Supply	Conduct research on innovative water supply enhancement techniques such as weather modification.
	on-site detention of runoff Manage soil surfaces for maximum percolation Protect aquifer recharge zones Capture and use storm water runoff Storm water management to reduce runoff and minimize erosion Swales and terraces Enhance infiltration in natural drainage courses and basins Stop paving arroyos Set impervious cover limitations in high infiltration galleries Promote porous paving parking lots/driveways Concrete line ditches only where appropriate Storm water pollution management programs in all local governments Create constructed wetlands for groundwater recharge, water harvesting, and habitat improvement, and hydrological management of the Rio Grande Preserve and enhance water quality and the river ecosystem through building a water infiltration plant and through wetland construction Development of new well fields north of Albuquerque to Cochiti Dam Protection of excess water flow from Elephant Butte Reservoir during wet cycles Continue evapotranspiration studies Continue 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techniques to increase monitoring and modeling of surface water system	Manage soil surfaces for maximum percolation Protect aquifer recharge zones Capture and use storm water runoff Storm water management to reduce runoff and minimize erosion Swales and terraces Enhance infiltration in natural drainage courses and basins Stop paving arroys Set impervious cover limitations in high infiltration areas Infiltration galleries Promote porous paving parking lots/driveways Concrete line ditches only where appropriate Storm water pollution management programs in all local governments Create constructed wetlands to deal with wastewater and storm runoff Create constructed wetlands for groundwater recharge, water harvesting, and habitat improvement, and hydrological management of the Rio Grande Preserve and enhance water quality and the river ecosystem through building a water infiltration plant and through wetland construction Development of new well fields north of Albuquerque to Cochiti Dam Protection of excess water flow from Elephant Butte Reservoir during wet cycles Promote and use technological advances for treating saline and brackish waste Continue evapotranspiration studies Watershed Management A-39 Promote and use technological advances for treating saline and brackish waste Watershed Management A-40 Increase monitoring and modeling of surface water system Watershed Management A-41 Utilize state & federal labs to conduct waters supply weather modification techniques to increase precipitation A-42 A-42 A-42	Manage soil surfaces for maximum percolation Storm water management to reduce runoff and minimize erosion Swales and terraces Enhance infiltration in natural drainage courses and basins Storp paving arroyse Enhance infiltration surfaces Enhance surfaces	Assignment of the control of numbri measures or making determined in crosses infiltration in crosses infiltration in crosses infiltration in crosses infiltration in control of	consists detention of runoff Manage sell surfaces for musimum percentation Protest augulier rectange zones Capture and use storm water nunoff Sorm water management to reduce Southeas and terminate Watershed Management A.34 Watershed Management Watershed Management A.35 Develop and implement programs in all local governments Concrate line dictates only water programs in all local governments Concrate and storm nunoff Create constructed wellands for deal with programs in all local governments Watershed Management A.36 Watershed Management A.37 Develop and implement programs in all local governments Create constructed wellands for deal with programs in all local governments Watershed Management A.36 Develop and implement programs in all local governments Create constructed wellands for deal with programs in all local governments Create constructed wellands for monification and programs in all local programs in all local governments Watershed Management A.36 Develop and implement programs in all local governments Create 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48	Importation of water from other basins	Watershed	A-43	Import water from other	COMBINED WITH A-69		
105	Adopt regulations for inter-basin water transfers	Management	Λ-43	basins where possible	COMBINED WITH A-03		
161	Encourage water harvesting	Watershed Management	A-44	Encourage on-site water harvesting	Encourage on-site rainwater harvesting	Increase Water Supply	Encourage on-site rainwater harvesting
18	Manage storage reservoirs to lower evaporation						
29	Develop low-evaporation storage reservoirs						
30	Build or expand capacity of high-altitude						
43	dams Minimize evaporation from surface waters			Reduce open water	Reduce open water		Reduce open water evaporation in storage reservoirs by retaining water at higher elevations or latitudes, or by
182	Reduce evaporation on open water using a cover such as solar panels	Watershed Management	A-45	evaporation in storage reservoirs by retaining water at higher elevations	evaporation in storage reservoirs by retaining water at higher elevations	Increase Water Supply	
243	Reduce Evaporation with the use of solar arrays (Shade the lake, produce electricity and create an industry)			or latitudes, or by reducing surface areas	or latitudes, or by reducing surface areas.		reducing surface areas.
247	Consider alternative methods of storing water in Elephant Butte to reduce the evaporation. (Such as moving water storage up north, recharging underground aquifers, etc.)						
263	Optimization and efficiency of operation in Northern New Mexico reservoirs.						
37	Inject water for aquifer storage	Groundwater Aquifer	A-46	Inject water for aquifer storage that has been treated to drinking water	Inject water treated to drinking water standards for aquifer storage in appropriate locations	Increase Water Supply	Inject water treated to drinking water standards for aquifer storage in appropriate locations
90	Treat all injected water to drinking water standards	Management		standards	throughout the water planning region.	Сарріу	throughout the water planning region.
81	Identify and monitor contamination sources						
82	Identify and protect areas vulnerable to				Identify, protect and monitor areas vulnerable		Identify, protect and monitor
87	contamination Conduct public health impact analysis on all water facilities	Groundwater Aquifer Management	A-47	Identify, protect and monitor areas vulnerable to contamination	to contamination and restrict domestic wells in sensitive areas. [INCORPORATES A-48]	Water Quality Protection	areas vulnerable to contamination (quality issue) and restrict groundwater supply wells in sensitive areas.
					,		
	Restrict domestic wells in critical areas						
95		Groundwater Aquifer Management	A-48	Restrict domestic wells in sensitive areas	COMBINED WITH A-47 COMBINED WITH A-61		
56	Establish and maintain water-banking program						
106	Adopt comprehensive state law on water banking	Public Policy Actions	A-49	Establish and maintain water-banking program	COMBINED WITH A-67		
62	Water leasing programs for conserved water	Actions		water-banking program			
248	Water banking legislation Establish wellhead protection programs						
80	on all public water supply wells	Groundwater Aquifer Management	A-50	Establish wellhead protection programs on all public water supply wells	Establish wellhead protection programs on all public water supply wells within local government jurisdictions.	Water Quality Protection	Enforce wellhead protection programs on all public water supply wells within local government jurisdictions.
	Charge Texas for banking their compact						
226	water	Public Policy Actions	A-51	Account for evaporation losses and charge Texas for banking their compact water	Establish more equitable accounting for evaporative losses in Rio Grande Compact water.	Water Rights	Establish more equitable accounting for evaporative losses in Rio Grande Compact water.
176	Develop a methodology for sustainable growth management						
197	Implement water-based managed growth.						Develop a sustainable and
206	Develop a sustainable growth plan				Develop, adopt and		coordinated growth
215	Public policy must be consistent with the available resources			Davidson I i i	implement a sustainable and coordinated growth		management plan for adoption and implementation by local
217	Water and the availability of water must drive land use and planning	Public Policy	A-52	Develop, adopt and implement a sustainable and coordinated growth	management plan for local governments in the middle Rio Grande region in order	Implementation of Plan -	governments in the middle Rio Grande region in order to: 1) reduce water consumption; 2)
219	Each community must have the ability to determine its own highest and best use of land and water	Actions		plan in the middle Rio Grande.	to reduce water consumption and minimize impact on water	Management	minimize impact on water resources; 3) encourage conservation-oriented economic
220	Promote small community autonomy, with or without incorporation				resources. IINCORPORATES A-311		development; and 4) ensure adequate water supplies for any

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240	Integrate future water use & Development within a comprehensive Land Use Plan and Zoning in the City and County						proposed development.
55 111 112	Public information/education program Ensure unlimited stakeholder involvement in water planning process Establish public information/education program Require all water planning meetings to be			Through open and inclusive processes, ensure public involvement in water planning by	Through open and inclusive processes, ensure public involvement in water planning by		Through open and inclusive processes, ensure public involvement in water planning
113 114 116 146	subject to Open Meetings Act Promote public involvement in water planning Develop videotapes for TV broadcast and mass distribution Improve regional awareness of water systems	Public Policy Actions	A-53	establishing regular public information/dissemination program and public relations campaign, and citizen planning committees. Keep public engaged.	establishing regular public information/dissemination program and public relations campaign, and citizen planning committees. Keep the public engaged in this	Decrease or Regulate Demand	by continuing regular public information/dissemination programs and public relations campaigns, and citizen planning committees. Keep the public engaged in this process.
203	Educate and involve the public in the planning process (aka, build the political will)			engageu.	process.		
117	Develop public school curriculum on water use efficiency and conservation Create "micro-environment" water	Public Policy Actions	A-54	Develop and implement public and private school (k-12) curriculum on water	Develop and implement public and private school (K-12) curriculum on regional water resources		COMBINED WITH A-56
204	conservation outreach programs for youth groups. Establish yearly reports on aquifer health	7 Ollono		in the middle Rio Grande.	and conservation strategies in the middle Rio Grande watershed.		
145		Public Policy Actions	A-55	program of water status reports including aquifer health.	DEFERRED FROM FURTHER ACTION		
193	Establish regional campaigns to encourage voluntary conservation.	Public Policy		Establish regional programs to encourage	Establish region-wide educational programs to	Decrease or	Establish region-wide educational programs, including public and private school
198 241	Create a comprehensive conservation plan developed by all regional stake holder groups. Encourage conservation in public	Actions	A-56	voluntary conservation of	encourage voluntary conservation of water.	Decrease or Regulate Demand	curricula, to encourage voluntary conservation of water. [INCORPORATES A-54]
98	restrooms. Institutional incentives and subsidies for conserving water						
199	Establish conservation credits.	Public Policy		Institute incentives and			
238	Conservation should be rewarded rebates for replacing existing fixtures to newer more efficient ones.	Actions	A-57	subsidies for conserving water.	COMBINED WITH A-21		
242	Conservation oriented urban pricing reform						
94	Dedicated and continuing funding to maintain state and regional water plans	Public Policy Actions	A-58	Dedicate and continue funding for Regional Water Planning	Dedicate and continue funding for Regional Water Planning as an ongoing process and as a basis for water management at local, regional and state levels.	Funding	Establish dedicated and continuing funding for Regional Water Planning as an ongoing process and as a basis for water management at local, regional and state levels.
264	Establish State-based severance tax for water planning and conservation	Public Policy Actions	A-59	Establish State-based severance tax for water planning and conservation	Establish a State-based severance tax for water planning and conservation.	Funding	Establish a State-based water severance tax for water projects, planning and conservation.
132	Fund acequias to help with water conservation programs	Agricultural Cultural Historic	A-60	Fund acequias to help with water conservation programs.	Fund acequias to develop and implement water conservation programs.	Decrease or Regulate Demand	Fund acequias to develop and implement water conservation programs.
96	Reduce allowed pumping from domestic wells from 3afy to 0.50 or 0.33afy	Public Policy Actions	A-61	Legislate a reduction of pumping from private domestic wells	Legislate a reduction of pumping limitations from all private domestic wells.	Decrease or Regulate Demand	Reduce the allowed pumping from domestic wells and restrict drilling of domestic wells where surface waters or the aquifer could be impaired.
192	Adopt a mandatory water allocation policy based, in part, upon historical household water use pattern	Public Policy Actions	A-62	Adopt mandatory water use allocation policy based, in part, upon household historical use patterns.	DEFERRED FROM FURTHER ACTION		
119	In-stream flow defined as beneficial use				Change state water law to		Change state water law to
157	Declare instream use a beneficial use	Public Policy Actions	A-63	Change state water law to include in-stream flow as a beneficial use	Change state water law to include in-stream flow as a beneficial use.	Water Rights	Change state water law to include in-stream flow as a beneficial use.

133	Acequia parciantes - informed prior to any effort to sell water rights - first option to buy?	Public Policy Actions	A-64	Adopt Acequia Parciantes Regulation that allows Acequia Association to	DEFERRED FROM FURTHER ACTION		
216	Water rights must be tied to the land.	Actions		Purchase Water Rights with a first right of refusal.	TOKINEKACION		
5	Adopt and implement regional drought emergency contingency plan Adopt and implement local drought	Public Policy Actions	A-65	Adopt and implement local and regional drought emergency contingency	COMBINED WITH A-18		
6	emergency contingency plans	Actions		plans.			
3	Develop and implement watershed management plans	Public Policy Actions	A-66	Implement local/regional watershed management plans.	Implement local and regional watershed management plans through all water agencies in the planning area.	Increase Water Supply	Implement local and regional watershed management plans through all land and water agencies in the planning area.
2	Develop and implement local water resource management plans [INCLUDE IN A-67]						
103	Establish a regional water management agency						
104	Create an independent public water						
212	policy and program oversight board Establish elective MRG Regional Water Use Authority to provide professional management of water resources.				Establish a regional water		Establish a regional water
12	Establish regional consumptive use database	Dublic Deller		Fatablish a sasional soute	management authority to provide professional water	Implementation of	management authority to
13	Continue refinement of population and socioeconomic projections	Public Policy Actions	A-67	Establish a regional water management authority	resource management and to administer or assist in a	Plan - Management	provide professional water resource management and to administer or assist in a water
266	Converting the MRG Conservancy District into the MRG Water Management Agency. The MRGWMA would coordinate and participate in the restoration of the Bosque, improve the conveyance, monitor all surface-water uses, etc.				water banking program. [INCORPORATES A-49]		banking program.
269	Have the state (OSE/ISE) be intensely proactive in managing our overall water resource						
24	Investigate vulnerability of water systems to terrorist activities/make corrective actions	Public Policy Actions	A-68	Investigate vulnerability of water systems to terrorist activities/take corrective actions.	DEFERRED FROM FURTHER ACTION		
249	Acquisition of Pre-1907 water rights in San Acacia Socorro Region						
250	Acquisition of MRGCD San Juan Chama Water Rights				Acquire additional water rights without		
251	Acquisition of consumptive use water rights of Colorado River Basin Compact			Acquire additional water	condemnation from various sources from		Acquire additional water rights without condemnation from
252	Sale or lease of water rights from Navajo Tribe	Public Policy Actions	A-69	rights without condemnation	within or outside the water planning region, and	Increase Water Supply	various sources from within or outside the water planning
254	Purchase or lease of fresh and saline water rights in Southern San Juan Basin and development of delivery systems			condemnation	import water from other basins where possible. [INCORPORATES A-37] [INCORPORATES A-43]	,	region, and import water from other basins where possible.
256	Purchase of water rights in Southern Colorado						
262	Long term lease strategies with New						
236	Mexico Tribal governments Strengthen property rights regarding condemnation NEPA process	Public Policy	A 70	Make water rights a non-	DEFERRED FROM		
228	Make water rights a non-condemnable resource	Actions	A-70	condemnable resource	FURTHER ACTION		
47	Quantification of water rights						
46	Identification of water rights and wet						
	water availability Adjudicate the waters of the Middle Rio			Identify, quantify, and	Identify, quantify, and		Identify, quantify, and adjudicate
101	Grande Basin Quantification of Indian water rights	Public Policy Actions	A-71	adjudicate all water rights and all wet water	adjudicate all water rights and all wet water	Water Rights	all water rights and all wet water quantities in the water planning
268	Press for an alternative means for water rights dispute resolution that will be faster than the current approaches to adjudication	, 1830110	A-71	quantities.	quantities in the water planning region.		quantities in the water planning region.
213	Promote expeditious implementation of City's Water Resources Management Strategy	Public Policy	۸ 70	Promote expeditious implementation of City's Water Resources	DEFERRED FROM		

260	The City of Albuquerque's San Juan Chama drinking water strategies must be specifically stated in the alternatives.	Actions	M-12	Management Strategy including the San Juan Chama Strategy.	FURTHER ACTION		
9	Create and maintain regional GIS database for water resource management Provide for public access to GIS data for			Integrate a regional Geographical Information	Establish and integrate a regional Geographical Information System (GIS)		Establish and integrate a regional Geographical
10	water management	Data Collection	A-73	System (GIS) database of publicly accessible	database of publicly accessible information on	Implementation of Plan -	database of publicly accessible
11	Increased use of satellite imagery for water resource evaluation			information on water resources and photo imagery	water planning region.	Management	information on water resources and photo imagery covering the water planning region.
27	Increased use of survey research on water issues to gauge public opinion	Data Collection	A-74	Increased and continued use of survey research on water issues to gauge public opinion	DEFERRED FROM FURTHER ACTION		
1	Develop and implement a regional water plan		A-75	DEFERRED FROM FURTHER ACTION			
14	Investigate watershed vegetation management for implementation purposes		A-76	DEFERRED FROM FURTHER ACTION			
31	Bosque restoration		A-77	DEFERRED FROM FURTHER ACTION			
40	Utilize non-potable surface water for municipal/industrial use		A-78	DEFERRED FROM FURTHER ACTION			
53	Reducing water waste		A-79	DEFERRED FROM FURTHER ACTION			
54	Water re-use - potable and non-potable		A-80	DEFERRED FROM FURTHER ACTION			
57	Improve agricultural irrigation efficiency		A-81	DEFERRED FROM FURTHER ACTION			
166	Clean up the region so that we can attract		A-82	DEFERRED FROM			
208	the industry we want ID experts to present information on		A-83	FURTHER ACTION DEFERRED FROM			
108	urban alternative action ideas Provide system for refinancing water- related public debt in the event of a		A-84	FURTHER ACTION DEFERRED FROM FURTHER ACTION			
28	drought Evaluate relative merits of state vs. federal control of water/vs local or regional control		A-85	DEFERRED FROM FURTHER ACTION			
73	Make sub-basin autonomous basins		A-86	DEFERRED FROM			
93	Construct effluent pipelines to bypass sensitive recreational and environmental reaches of the river		A-87	DEFERRED FROM FURTHER ACTION			
99	Expand definition of beneficial use to include short-term water trading		A-88	DEFERRED FROM FURTHER ACTION			
153	Give more political and legal authority to		A-89	DEFERRED FROM			
109	land use and water plans Aggressively encourage openness to replace court gag orders in all conflict resolution		A-90	FURTHER ACTION DEFERRED FROM FURTHER ACTION			
131	Support systems which values water as common property, not a commodity		A-91	DEFERRED FROM FURTHER ACTION			
102	Establish an open (historic) file on all litigation regarding water rights in the Middle Rio Grande Region		A-92	DEFERRED FROM FURTHER ACTION			
205	Establish patterns of urban development to capitalize on harvesting rainfall where it falls.		A-93	DEFERRED FROM FURTHER ACTION			
25	Investigate the physical effects of ground water mining on aquifer		A-94	DEFERRED FROM FURTHER ACTION			
86	Plug and seal all abandoned wells		A-95	DEFERRED FROM FURTHER ACTION			
194	Require standards for groundwater/drinking water well construction		A-96	DEFERRED FROM FURTHER ACTION			
154	Control high water use industry		A-97	DEFERRED FROM FURTHER ACTION			
257	Eliminate water rights evaporation debit from the MRG basin		A-98	DEFERRED FROM FURTHER ACTION			
155	Enabling legislation for land trusts.		A-99	Establish regional land trusts.	DEFERRED FROM FURTHER ACTION		
110	Establish regional web site to provide water planning data and information exchange		A-100	Conduct Water Assembly Annual Regional Conferences in the Middle	DEFERRED FROM		
115	Conduct annual regional water conferences (i.e. Water Assembly) We should encourage the privatization of			Rio Grande. Keep the WA Web site active. Encourage the			
237	utility companies.		A-101	privatization of utility companies	DEFERRED FROM FURTHER ACTION		
100	Increase funding to Middle Rio Grande Conservancy District		A-102	DEFERRED FROM FURTHER ACTION			
214	Make the MRG a critical management area		A-103	DEFERRED FROM FURTHER ACTION			
156	Enhance the green belt tax exemption		A-104	DEFERRED FROM FURTHER ACTION			
195	Use of mulch bales for better water retention		A-106	Enhance water-holding capacity of soils	DEFERRED FROM FURTHER ACTION		
218	Agricultural water uses have values that surpass immediate economic costs		A-133	DEFERRED FROM FURTHER ACTION			

258	Changes to water laws		DEFERRED FROM FURTHER ACTION		
221	Make watershed health and maintenance a high priority, for both public and private lands		DEFERRED FROM FURTHER ACTION		
222	End all"dedicated" water rights	A-134	DEFERRED FROM FURTHER ACTION		
223	OSE shall make determinations of water rights priority without transfer	A-135	DEFERRED FROM FURTHER ACTION		
224	The Federal government must abide by State water right determinations	A-136	DEFERRED FROM FURTHER ACTION		
225	New Mexico must defend our water right from other claimants (Texas, etc.)	A-137	DEFERRED FROM FURTHER ACTION		
227	Maintain the MRG green belt between the MRGCD's highline canals.	A-138	DEFERRED FROM FURTHER ACTION		
229	Agricultural users shall have access and use of governmental technical support for conservation; ie, laser leveling, concrete lining of small ditches, etc. Incentives	A-139	DEFERRED FROM FURTHER ACTION		
230	Explore re-use alternatives	A-140	DEFERRED FROM FURTHER ACTION		
233	Solving our water crisis by curtailing as uses creates future food crisis	A-140	DEFERRED FROM FURTHER ACTION		
234	Consider the effects of well cones of depression on the percolation rates of aguses		DEFERRED FROM FURTHER ACTION		
239	Truncate existing planning and zoning boundaries to the actual title description	A-142	DEFERRED FROM FURTHER ACTION		
270	Encourage active water resource management by the State Engineer (OSE/ ISC).	A-143		Water Rights	Encourage active water resource management by the State Engineer (OSE/ ISC).
271	Address groundwater/ surface water interactions in the statutes for administering water rights	A-144		Water Rights	Address groundwater/ surface water interactions in the statutes for administering water rights
272	Drought year agricultural forbearance	A-145		Water Rights	Drought year agricultural forbearance
273	If water is saved by projects such as restoration of the Bosque, this water should remain as instream flow and have senior water rights.	A-146		Water Rights	If water is saved by projects such as restoration of the Bosque, this water should remain as instream flow and have senior water rights.