Economy

GOALS:	Diversify economy/reduce volatility	Build attractive & innovative business climate
Objectives	1. Narrow gap in diversity index w/ AZ & NM	1. Expand clean energy production
	2. Narrow gap in volatility index w/median state index	2. Lure high-tech firms to NV
		3. Streamline process of private-sector use of BLM lands.
		 Leverage existing infrastructure & nat. resources for new uses by expanding firms
Metrics	1. Moody's Analytics industrial diversity index.	1. Venture capital funding.
	2. Moody's Analytics volatility index.	2. High tech share of total employment
		3. Transportation/warehousing employment as share of total employment
Strategies	1. Vertically integrate new firms with existing businesses	 Develop a specialized workforce through public-private partnerships & nonprofit job training programs
	State and private sector should "advertise" or promote the agglomerations of established industries.	2. Encourage venture capital investments from the private sector
		3. Review constitutional restriction on public funding of private enterprises
		4. Create state infrastructure bank to offer incentives to businesses
		Create enterprise districts or special assessment districts to attract new businesses without penalizing existing businesses
		Develop teams to usher federal land applications through the process more effectively

EXHIBIT F NevadaStakeholder
Finite document provided.

Document consists of 6 pages.

A copy of the complete document is available through the Research Library (775/684-6827) or e-mail library@lcb.state.nv.us). Meeting Date: 8/6/10



Education

GOALS:	Raise educational attainment	Raise the quality of the elementary and secondary education.	Increase value of education at universities and colleges.	Increase early-childhood education options.
Objectives	 Increase the share of adults with at least a high school diploma 	1. Broaden student engagement	1. Increase graduation rates	Enroll more children in early education programs.
	Encourage higher education: associates and bachelors degrees	Bring school attendance and achievement levels up to national averages	Make university funding more equitable	Provide low-income families with options beyond childcare
			3. Increase the appeal of the university system research facilities	
Metrics	1. Share of labor force 25 to 64 years with less than a high school diploma	1. NAEP 4th and 8th grade scores	1. University funding	Share of 3-4 year olds enrolled in school
	High school freshman graduation rates, public schools	2. Pupil/teacher ratio	2. Post-secondary graduation rates	
		3. Expenditure per pupil		
Strategies	1. Alternative models of K-12 education	Expand school breakfast, SNAP and EITC outreach	1. Stabilize education funding	Expand requirements for early childhood education centers
	Support Millennium Scholarship and other student subsidies	2. Stabilize funding	Seek additional university research funding	2. Expand community-based programs
	Promote effective capital investment in school districts	3. Teacher licensing reciprocity	Increase production of college graduates with degrees tailored to growth industries	Seek broad range of funding sources.
	 Expand offerings of differentiated diplomas 	4. Provide bandwidth to rural areas	Encourage community college and university capital campaigns	
		5. Expand distance learning options		
		6. Increase communication with parents		
		7. Attract math, science & bilingual teachers		
		8. Expand Teach for America		



Health and Wellbeing

GOALS:	Expand access and improve quality	Contain state costs and increase efficiency	Improve health and quality of life
Objectives	 Reduce percent uninsured, particularly children & poor 	1. Shift from high-cost to low cost care	1. Reduce poverty and hunger
	Increase support and recruitment in mental health	2. Emphasize preventative care	2. Reduce health risks
	Expand options for community & home-based care	3. Increase use of Federal Funds	3. Maintain environmental quality
		4. Improve database management	
Metrics	1. Insurance coverage (%)	1. Federal share of health expenditures	1. Poverty rate (%)
	2. Physicians per 1,000	2. Immunization rate at 2 years	2. Food insecurity (%)
	3. Mental health professionals per 1,000	3. CMS waiver pop. per 1,000	3. Obesity rate (%)
	Medicaid and food stamp enrollment / total in poverty	4. Percent of physicians using electronic records	4. Air quality (ozone,PM2.5)
			5. Mortality rate/suicide
Strategies	Expand participation in existing programs (e.g. SNAP)	1. Reduce shortage of state matching funds	1. Expand outpatient and prevention programs
	2. Expand enrollment rates in Medicaid and SCHIP	2. Support alternatives to institutionalized care	2. Improve public education and outreach
	Setup insurance exchanges under the 2010 PPACA	 Create teams of dedicated grant writers; encourage philanthropy & volunteerism 	3. Encourage growth in sustainable industries
	 Increase investment in employment and training (health degree production) 	 Use available Federal funds to create and maintain medical databases 	



Public Safety

GOALS:	Create a sufficient public safety environment to discourage crime and encourage overall safety	Increase efficiency and effectiveness of fire department and share knowledge
Objectives	1. Maintain low violent crime rate	1. Export Nevada's public safety and fire fighting knowledge
	2. Reduce property crime rate	2. Discourage criminal fire starting
	3. Lower juvenile crime rate	
	4. Foster safer roadways	
	5. Discourage substance abuse	
Metrics	1. Crime rates: property, violent and juvenile	Still searching for metrics
	2. Crimes per patrol officer	
	3. Fatal traffic injuries per billion miles traveled	
	4. Illicit drug use	
Strategies	1. Stabilize public safety spending levels	1. Fire prevention and youth outreach
	2. Expand community-based public safety programs	2. Stabilize fire department funding
	3. Encourage agencies to work in cooperation across purpose and geography	3. Encourage agencies to work in cooperation
	4. Adjust balance between overtime hours and adding personnel	4. Adjust balance between overtime hours and adding personnel
	5. Additional support for juvenile justice system	5. Establish national fire academy



Transportation

GOALS:	Improve mobility and connectedness	Increase alternative modes of transit	Increase transportation research
Objectives	1. Maintain infrastructure quality	1. Increase alternative transit capacity	Increase research opportunities in transportation studies
	2. Decrease congestion	2. Encourage use of alternative modes of transit	
Metrics	1. Road quality index	1. VMT per capita	Still searching for metrics
	2. Bridge quality index	2. Alternative-fueled vehicle use	
	3. Freeway congestion	3. Workers commuting by alternative means	
		4. Public transit trips	
		5. Transit ridership by mode	
Strategies	1. Expand inland ports	Develop charging stations for electric/hybrid vehicles	1. Recruit a federal laboratory or office
	2. Develop in-state regional plans	2. Community retrofit programs	
	3. Coordinate plans with other states	3. Multimodal improvements	
	4. Streamline corridor permit process		
	Develop grade-separated transit in resort corridor		
	Implement Blue Ribbon Task Force policy recommendations		
	7. Implement State Transportation Plan strategies		



Energy and Environment

GOALS:	Improve air quality and water availability	Improve resource conservation	Improve waste reuse	Develop alternative energy resources
Objectives	1. Expand access to sources of water	1. Increase water conservation	1. Increase statewide recycling rate	Increase renewable energy generation
	Lower PM10 concentration in non-attainment areas	Stabilize or lower water usage intensity		Manage "sticker shock" of alternative energy
Tabil talaning all the results to the construction or town other case which is decided as well as the		 Stabilize or lower energy usage intensity 		3. Develop distribution infrastructure
Metrics	1. County PM10 concentration	1. Water withdrawals per capita	1. Nevada recycling rate	1. Total energy price
	2. Still searching for water metric	Energy consumption per dollar of GSP		2. Renewable generation capacity
Strategies	Develop alternatives to supplement Colorado River supply.	1. Retrofit facilities	1. Improve recycling access	1. Access federal lands
	2. Local efforts to lower PM10	2. Reuse effluent	2. Leverage waste for economic gain	2. Local power generation
		3. Adjust water rates		Develop efficient distribution models
		4. Public outreach		

