2015 Comprehensive Economic Development Strategy - MRCOG

Appendix 2

Interim Legislative Jobs Council Initiative

The NM State Legislature in 2013 created the Interim Legislative Jobs Council to look at state-wide job creation. The Council was made up of legislators as well as representatives from private industry. Meetings were held around the state to identify three key findings: 1) the number of economic base jobs the state would need to get back to pre-recession levels; 2) the sectors in which we could create the jobs; and 3) the means necessary to achieve this job creation.

At the end of the year-long process, all parties involved identified the first two goals: a need for 162,000 economic base jobs in the next ten years across 13 sectors (see Table 1).

Table 1.

Economic Base Sectors	Sub Sectors	Job Estimates	
Health and Social Services	Federal, Hospitals, Home Health Care, Assisted Living, Dentistry	23,000	
Visitor Driven	Cultural, Business – Conferences and Meetings, Space, Destination Entertainment, Ecotourism, Retirement Living,		
	Transportation, Hospitality, Gaming, Exported Art and Craft	22,400	
Back Office Services	Call Centers, Sales, Accounting, Procurement, and Payroll Services	25,000	
Integrated IT & Cyber (Non-Government)	Commercial Transaction Security, Software Engineering, Server Farms, Data Storage, etc		
Manufacturing	Construction materials, Equipment, Aircraft Manufacturing and Repair, Electronics, Micro Electronics, Energy, Optics,		
	Transport, Warehouse, and Logistics	15,000	
Exported Services	Financial Services		
	Research, Writing, Editing, and Publishing		
	Exported Information Services		
	(Broadcasters, Webmasters, Public Relations, Marketing, Social Media, Tele-Services, Online)		
	Environmental Services		
	Construction Management Services		
	Philanthropic Services	15,000	
Digital Media	Film, TV, Video Gaming & Testing, Modeling & Simulation	9,100	
Solo - Independent Work	Consultants, Writers, Artists, Digital Animators, Financial Advisors, Accounting, Design Services, Medical Transcription, IT	•	
	Services, etc	12,000	
Government	Federal, Aerospace and Defense, Emerging Technologies (Public), State Government, Federal Contracted Services	8,100	
Education Services	Higher Education	2,500	
Extractives	Energy and Exractives, Oil and Gas, Mining, Uranium Processing	10,000	
Emerging Technologies (Non-Government	Optics/Photonics, Sensors, Biomedical, Water and Environmental Technologies, Bio-tech, Nano-Tech, Energy, Cyber-		
	security	1,000	
Agriculture, Food, and Forestry	Farming and Ranching, Vineyards & Productions, Production Greenhousing, FS, Processing and Packaging, Value-added		
	Exported Services, Water, Arid Agriculture, Genetics, Food Security	3,000	
		162,100	

Factors of Production: Together with the New Mexico Association of Regional Councils (NewMARC) the IJC identified key factors of production (see Figure 1.) needed to achieve the job creation goals.

2015 Comprehensive Economic Development Strategy – MRCOG

Figure 1.

Factors of Production:					
Capital					
Infrastr	ucture:				
Water & Sewer					
Bandwidth					
	Transmission				
Roads & Drainage					
Power and Gas					
Public Safety					
Transportation System					
Real Estate (Land and Building Inventory)					
Qualified Workforce, Education, Community Development					
Marketing and Sales (Deal Structuring, Lead Generation)					
Leadership, Business Climate (Tax and Regulatory Climate)					

Policy Recommendations: Using key findings from the statewide process, the IJC developed a list of policy recommendations in 2014 to present to the 2015 NM State Legislatiure to kick start job creation in identified sectors (see Table 2.).

Table 2.

Interim Legislative Jobs Council—policy recommendations: job creation programs (red) and workforce/infrastructure (blue)

FY 2016	\$74,435,000
WorkKeys Program	\$35,000
NMSU STEM Education Program	\$475,000
Tourism Department Marketing	\$3,500,000
Work Force Gap Forecast Model	\$125,000
Broadband Needs Assessment	\$300,000
Middle School Physics Pilot	\$250,000
Forest Restoration Pilot	\$250,000
Solo-Work Pilot	\$500,000
Local Staff Augmentation	\$4,500,000
Co-op Advertising	\$2,000,000
JTIP	\$12,000,000
LEDA	\$50,000,000
NM Partnership	\$500,000

2015 Comprehensive Economic Development Strategy - MRCOG

Regional Process: In 2014, the NM State Legislature agreed to continue the jobs council work to include more localized data. The Councils of Governments were asked to conduct some planning meetings at the regional level to achieve the same objectives: identify the 1) number of economic base jobs the region would need to get back to pre-recession levels; 2) the best sectors for job creation; and 3) the means necessary to achieve this job creation.

The Mid-Region Council of Governments held three meetings:

1. August 2014: Objective: To get consensus, clarity and coherence on where we are and where we need to be. The meeting, of nearly 85 people, including community leaders, legislators, and economic development professionals in the Albuquerque Metro region looked at the following demographics:

Current population and population growth

Percent of the workforce employed

Jobs needed to support population growth

Unemployment rate

Jobs needed to support those currently unemployed

Jobs needed to replace those jobs that will be lost through attrition

Net economic base jobs needed each year for the next ten years

Through the deliberation of these questions, the participants identified a need of 82,500 economic base (traded) jobs needed in the next ten years or 8,250 jobs per year in the Albuquerque Metro Area. (See Predicament Matrix below).

2. September 2014: The objective of this meeting was to ask sector experts to identify the numbers of jobs in each of 13 sector areas that would be appropriate and reasonable for this region to assume it could create. Another 80 community leaders attended –many of the same leaders from the August meeting with the addition of key invited sector representatives.

The three sectors with the highest job projection numbers were Health and Social Services, Visitor Driven, and Back Office (see attached Table 3. for the numbers in all sectors).

2015 Comprehensive Economic Development Strategy - MRCOG

Table 3. Economic Sector Selection

Economic Sector Selection - Mid-Region Council of Governments						
Sector Ranking By # of	Estimated E-Base Jobs	% of State's Estimated	Factors of Production			
Jobs		Sector Total	Gaps			
Health and Social	13,800	50%	Marketing,			
Services			Infrastructure, Labor			
Visitor Driven	13,200	51%	Marketing,			
			Infrastructure			
Back Office Services	12,000	87%	Marketing,			
			Infrastructure, Labor			
Integrated IT & Cyber	8,800	55%	Capital, Labor,			
(Non-Government)			Competitiveness			
Manufacturing	8,250	39%	Marketing,			
			Infrastructure, Land and			
			Facilities, Capital			
Exported Services	7,200	56%	Labor, Marketing,			
			Infrastructure			
Digital Media	5,400	74%	Infrastructure, Labor			
Solo - Independent	5,160	46%	Not Identified			
Work						
Government	4,860	47%	Not Identified			
Education Services	1,500	59%	Not Identified			
Extractives	1,000	6%	Not Identified			
Emerging Technologies	800	38%	Marketing, Capital			
(Non-Government)						
Agriculture, Food, and	600	10%	Not Identified			
Forestry						
Total: 82,570)					

3. May 5, 2015: The objective of this third meeting was to review the job creation goals set in 2014, recalibrate, if necessary, and identify tangible solutions and implementation strategies. 50 community leaders came together for this full day session to identify strategies. Additional strategies were provided through input from an economic development survey.

Recalibration: The numbers of jobs the group felt the region needed to create to get back to 2008 numbers declined slightly because the group revised down the attrition rate. The group felt that the region needs to create 58000 jobs per year over the next 10 years and 5,849 jobs per year.

Sector areas covered were Manufacturing, Education, Entrepreneurship and Tourism.