--DRAFT-IMPACT GREATER FAYETTEVILLE

Regional Impact Analysis for Reduction of Personnel at Fort Bragg and Recommendations to Mitigate Risk

Project Introduction

- Army announced reductions
- OEA grant
- Scope of work
 - Community input sessions
 - Background and previous studies
 - Economic landscape
 - Reduction scenarios
 - IMPLAN modeling
 - Identified industries with highest potential for growth
 - Economic and workforce development strategies





Steering Committee

- Rodney Anderson, Retired General
- Tamara Bryant, Fayetteville Technical Community College
- Letitia Edens, Hoke County
- TJ Haney, NC Community College System
- Chris Hawk, Harnett County
- Angie Hedgepeth, Fayetteville Regional Association of Realtors
- Tracy Jackson, Cumberland County
- Mark Locklear, Harnett County
- Adrian Lowery, Lumber River Council of Governments
- Zan Monroe, Fayetteville Regional Association of Realtors
- Greg Moore, Fayetteville Technical Community

College

- Monika Morris, Fayetteville Technical Community College
- James Palenick, City of Fayetteville
- Brandon Plotnick, Fayetteville Alliance
- Don Porter, Hoke County
- Robert Rehder, Fayetteville State University
- Darsweil Rogers, Fayetteville Chamber of Commerce
- Patricia Tyson, City of Fayetteville
- Teddy Warner, Economic Development Partnership of NC
- Jim Lott, Cumberland Workforce Development Board





SWOT Analysis

STRENGTHS

- Affordable housing
- •Work ethic, military spouses
- Proximity to Ft. Bragg, metros, RTP brain trust
- •Cape Fear River-recreation, water resource
- •Access to I-95, I-295 and highways
- •Small town attitude
- Schools, Community College, Universities
- •State parks, recreation parks
- Public infrastructure planning department
- Diverse population
- Airport
- •Health care system
- Diversity of jobs
- Cost of living

WEAKNESSES

- •Identity/Vision
- Perception of community
- Lack of connectivity
- Infrastructure
- Hotels
- Housing options, transient community
- Meeting space, convention space
- Dependency on military
- Attracting young workers
- •Low tax base proportional to population
- Largest employers do not pay taxes, they are exempt (healthcare, university)
- Recreation facilities
- Out-commuters
- •No one knows what we have to offer
- Airport facilities
- Better connected partnerships
- Poverty

OPPORTUNITIES

- Create an identity
- Lifestyle amenities
- Marketing
- •Leveraging Ft. Bragg
- •Become a destination
- Land management
- •Better organized communities to attract youth
- •Use river and spaces to create communities attract people
- Leverage talent
- Exiting military, graduating/graduate students
- •Could have a glut of affordable housing if military left
- Agricultural products processing
- •Small businesses development
- Regional strategy
- Community College closing skills gap with exiting military
- •Improve water sewer capacity
- Home-based entrepreneur

THREATS

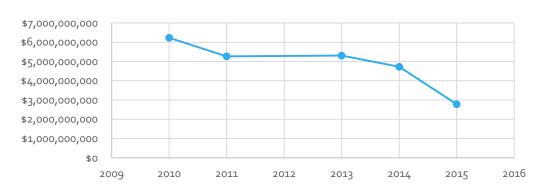
- Traffic
- People against change
- Complacency
- Workforce flight
- Poverty, crime
- Overcrowded schools
- Lack of connectivity
- •National attention to HB2
- Pay scale for teachers in neighboring counties
- •Growth-management
- •Dependency on Ft. Bragg
- Health disparity issues
- •Infrastructure lines designed to be a rural system
- Funding for implementation
- Coordination





Economic Landscape

Fort Bragg Economic Impact on Cumberland County
Economy (FY Data Cards)

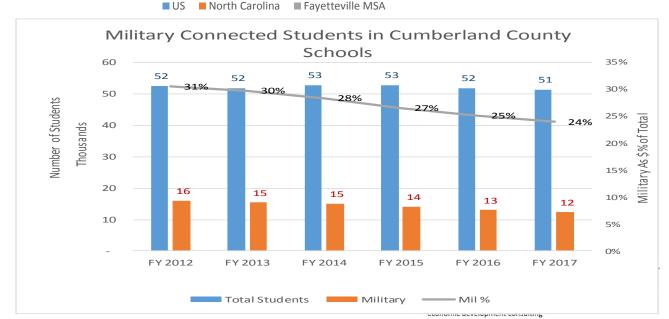


Labor Market Conditions					
Unemployment Rate (SA)					
	October-16	September-16	October-15		
United States	4.90	5.0	5.0		
Fifth District	4.6	4.5	5.2		
North Carolina	4.9	4.7	5.6		
Asheville MSA	4.1	4.1	4.6		
Charlotte MSA	4.7	4.7	5.3		
Durham MSA	4.3	4.3	5.0		
Fayetteville MSA	6.3	6.1	7.3		
Greensboro-High Point MSA	5.0	5.1	5.9		
Raleigh-Cary MSA	4.2	4.2	4.8		
Wilmington MSA	4.8	4.8	5.5		
Winston-Salem MSA	4.7	4.7	5.4		





6.00%



Illustrative Opportunities

Growing Military
Demand for Advanced,
Multi Function Textiles

Regional Expertise in Textile Manufacturing and Chemicals

Possible
Military
Contracts for
Advanced
Textile
Materials

Growing Interest in Commercial Applications for Drone Technology

Growing Regional
Expertise in Aerospace
Supply Chain, Skilled ExMilitary Workforce

Possible
Entrepreneurial
Opportunities
in AgricultureFocused Drone
Operations

Leverage demand for goods and services not met locally.

Cumberland County Input/Output Model Results: Specialty Food Stores, Food & Beverage Stores, and Electronic Appliance Stores





Troop Reduction Impact

High Case Scenario Set

3000 Troops Reduction					
Employment	Labor Income	Output	State and Local Taxes		
-4,847	(\$264,458,573)	(\$617,522,885)	(\$12,087,902)		
-6.5	(\$169,138)	(\$244,877)	(\$23,279)		
-2.5	(\$35,895)	(\$176,356)	(\$5,167)		
-4,856.0	(\$264,663,606)	(\$618,344,116)	(\$12,116,348)		
2000 Troops Reduction					
Employment	Labor Income	Output	State and Local Taxes		
3,231.90	(\$176,305,715)	(\$411,681,907)	(\$8,058,259)		
-4.3	(\$112,759)	(\$4,429,918)	(\$15,512)		
-1.6	(\$23,932)	(\$117,836)	(\$3,444)		
-3,237.80	(\$267,632,801)	(\$416,229,661)	(\$8,077,215)		
1000 Troops Reduction					
Employment	Labor Income	Output	State and Local Taxes		
-1,615.00	(\$88,152,857)	(\$98,514,207)	(\$1,712,323)		
-2.2	(\$56,379)	(\$214,959)	(\$3,151)		
-0.8	(\$11,966)	\$58,918	(\$699)		
-1,618,90	(\$88,221,203)	(\$98,788,084)	(\$(\$1,716,173)		
	Employment -4,847 -6.5 -2.5 -4,856.0 Employment 3,231.90 -4.3 -1.6 -3,237.80 Employment -1,615.00 -2.2 -0.8	Employment Labor Income -4,847 (\$264,458,573) -6.5 (\$169,138) -2.5 (\$35,895) -4,856.0 (\$264,663,606) Employment Labor Income 3,231.90 (\$176,305,715) -4.3 (\$112,759) -1.6 (\$23,932) -3,237.80 (\$267,632,801) Employment Labor Income (\$267,632,801) Employment Labor Income -1,615.00 (\$88,152,857) -2.2 (\$56,379) -0.8 (\$11,966)	Employment Labor Income Output -4,847 (\$264,458,573) (\$617,522,885) -6.5 (\$169,138) (\$244,877) -2.5 (\$35,895) (\$176,356) -4,856.0 (\$264,663,606) (\$618,344,116) Employment Labor Income Output -4.3 (\$112,759) (\$4,429,918) -1.6 (\$23,932) (\$117,836) -3,237.80 (\$267,632,801) (\$416,229,661) Employment Labor Income Output -1,615.00 (\$88,152,857) (\$98,514,207) -2.2 (\$56,379) (\$214,959) -0.8 (\$11,966) \$58,918		

- Each 100 active duty military jobs in the region support as many as 60 other jobs
 - > including civilians at Fort Bragg
- Each active duty military job supports an average of as much as \$90,000 in labor income
 - representing soldier income plus income of soldier's share of supported jobs





Target Sectors

- Logistics and Warehousing
 - Freight forwarding, warehousing, wholesaling, e-commerce, and supply chain planning segments
- Defense and Security
 - Navigation instruments, aerospace, communications equipment, wiring, cybersecurity, and other related areas
- Advanced Manufacturing
 - Transportation, aviation, defense industries, and production technology
- Business Services
 - Data processing, search engines, credit card processing, load administration, portfolio management, insurance claims adjusting, and payroll and bookkeeping services





Workforce Development Strategy

- Match dislocated military & civilian workers to other local current or emerging job titles/occupation via transferable skills
- Additional skills 'gap' training and education (area colleges)
- Additional job placement assistance (NCWorks/TAP)
- Additional TA for aspiring entrepreneurs & small businesses (SBTDC/SBC/VBOC/MBC)
- Align and integrate regional p-20 education and training systems with economic development sector targets for talent pipeline (i.e., Health Career Pathway)





Economic Development Strategy

- Increased and connected economic development efforts
- Increased connectivity
- Invest in education and training
- Support entrepreneurship
- Replace people
- Adaptive reuse





Next Steps

Timeline	Action
February 6 – 14	Local government input
February 15 – March 3	Revise draft report
March 6 – 13	Steering Committee review
March 14	Steering Committee meeting
March 15 – March 31	Finalize report
April	Regional presentation and launch



