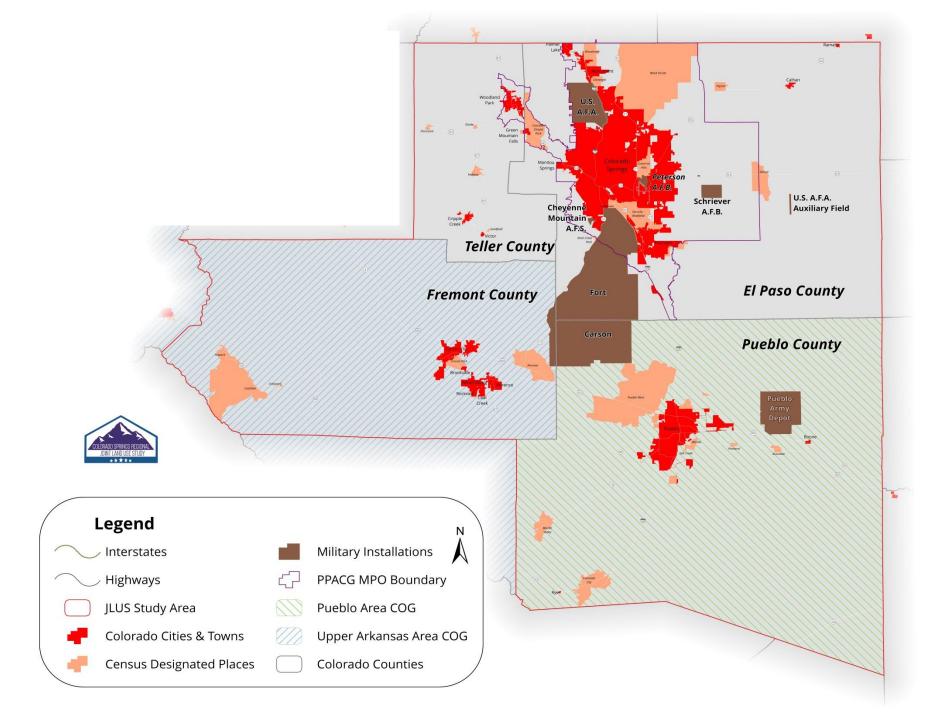




<u>Colorado Springs</u> <u>Regional</u> <u>Joint Land Use Study</u> <u>Implementation</u>

Colorado Springs City Council Monday, July &, 2019 Brian Potts, JLUS Program Manager Pikes Peak Area Council of



Importance for Our



 Installation employment is rapidly growing and driving growth; likely to have more personnel choose to live further south

- Peterson AFB and Schriever AFB are candidates for Space Command
- Ongoing goal: Help stakeholders incorporate encroachment management into

•						

g-ter

Study Area Economic Impact Snapshot*						
Military-generated Employment	106,913					
Labor Income	\$7,573,870,125					
Total Installation Expenditures	\$1,549,993,900					
Military-generated Economic Output	\$17,228,775,933					
*2014 data compiled by Summit Economics, LLC						

County	Land Area	Population	Population	Population			
	(Sq. Mi)	2015*	2025*	2045*			
El Paso	2,130	677,022	791,904	1,024,521			
Fremont	1,534	46,559	50,074	57,598			
Pueblo	2,398	163,348	180,944	215,312			
Teller	559	23,461	27,234	31,135			
<u>Totals</u>	6,621	910,390	1,050,156	1,328,566			
*Estimates per State Department of Local Affairs Demographic Office							

Implementation Grant



Task 1: Stand-up JLUS Implementation Policy Committee and Implementation Technical Committee Task 2: Military Information Brochures for Public Distribution/Web Info Task 3: Regional Energy/Radar Site Mapping Task 4: Peterson AFB Sub-area plan/mapping Task 5: Air Force Academy Sub-area plan/mapping Task L: Develop standardized real estate disclosure language Task 7: Identify appropriate funding mechanisms, and coordinate with relevant stakeholders and government



Actions: March 2019 -

- Mar 2019: OEA JLUS Implementation Grant approved
- Mar 2019: Final JLUS Report Posted on PPACG.org website with JLUS implementation information
- Apr-June 2019: Develop work plan and meet with stakeholders
- <u>July 2019</u>: Stand-up JLUS Implementation Policy / Technical Committee

Actions: March 2019 -

- <u>July 2019</u>: Begin Regional Energy/Radar Site Mapping
- <u>July 2019</u>-June 2020: Work with Developers, Realtors, and Airspace Professionals to Draft Standardized Real Estate Disclosure Language
- <u>July 2019</u>-June 2020: Work with Military/Communities on Information Brochures for Public Distribution/Web Info
- July 2019-June 2020: Sub-area
 plan/mapping for the Peterson

Sub-anas plan and Ain Eanca Acadomy

Key Findings: Colorado

- Military training over El Paso County & the City of Colorado Springs requires good communication/coordination between citizens, community leaders, and military officials to reduce impacts (Colorado Springs Airport use; flights over the county; training on Fort Carson; AFA flight training)
- Citizens want more information on what training activities occur around and above their communities
- AFA & Fort Carson train above/around El Paso County & the City. However, jets from Buckley AFB and aircraft from outside our region use our airspace
- Stormwater, wildfire management, and transportation issues were important to both military and civilian stakeholders

Potential economic opportunities for the region

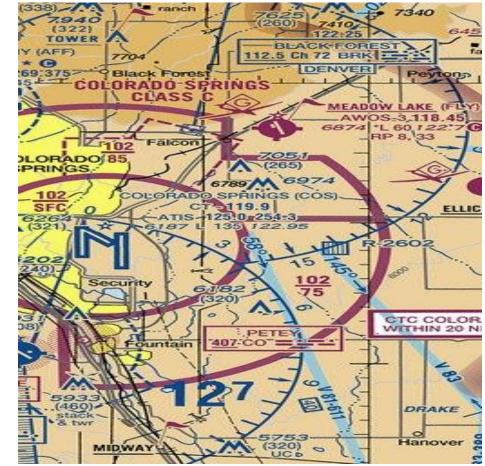


JLUS Program Activities

- Regional Energy/Radar Site Mapping: JLUS staff will work with FAA/airport to identify airspace/flight considerations for renewable energy siting and inventory these features
- **Wildfire:** JLUS staff will support continue to seek opportunities for

wildfing issues

cooperation





Implementation Details

- Informational **Resources:** JLUS staff will work with stakeholders to create handouts/webpages on noise, flight, convoys, training, and other topics
- Transportation: PPACG staff will continue to work with City staff on any improvements to Hwy 24, 94, 115, & I-25; or any new convoy or ail activities

create

SH 94 - Access Management Plan

General Notes:

- CDOT with advantage SH 84 care from Runal A total (NRA) in compliance with its Access Court. This Access Management Flah (AMP) ail Le nitrond Ly COOT and El Paso County to comhister 51191 to a more realistice standard than line NRA.
- Hy Peers Casarity's 8H 54 Complex satsive Flat Identifies potential future land uses and 'activity reaks' where the EH 54 Control of 5/MP Page County's Mean Transmitterin Continue Plan (VTOF) Ident Ms significant comdors from the County Lane Use Plan. As accion
- In high each and MTCP in solvent we have a block considered for "there expenses" including values and we were future rants, signal based on terting impled one and were byment approvals.
- Ne paces will be opproved that does not enoughly with the COOT Access Code for a Non-Rural Artens.
- Fil New Down, will proceed land use submittals and access requests remaintent with New Land Development Cool.
- Argerty Rodes are intended to ensure multiple actors points for subdytechts, sensels, and other activities in a matter that promotes connectivity and protects the featitional integrity of major confecting metrics in adequate geographic sequences and an activity nodes through now senses of two invalides to maintain a community identity and to enhance the key team viscility of devicements and to state high density www.incedimen.adjaity nodes.





Segment 1 General Notes: Segment 2 General Notes:

less dennity reads relations of the comparison of the second se

⁴ The Warte Microprova, Law B. at HF 7.076 and the rendermon-resulted, which 16.775 are provided disting screene polytic. Approved access provide and local size of associant life tarrent NRA access rategoes. In a same dask, additional form constantion reproduced intersection as forgues NRA accessible are optimized. an doids are callef m. List BH 94 Comprohensive Plan Mentilies the regreent set Contex As a multi-Ma, and Payton Hary are identified an Activity Nations in the SH 34 Comp. Security Rat.

> The PH 64 Carror often: we Pix* dwrift as higher dwinter dawkennen wil in the segment standard in generalised in support of Schlever Alt Perce Egen. The induces have Techanic East Station

Segment 3 General Notes:

Peyton Lay and Libert Hwy an extended in Aufaily Nodes on the S. Rit Concentration of Ian.

Bass Mep Logend

O Granman Low Fants

- Eus int. -----Feerstitht Iconward
- tinthe links

Sheet Legend

AMP Segment

Segment 1 - Eals Space City I and La Custia Re-

Signalized

Sianal

Intersection

Peternal Future

Segment 2 - Cutter No In Pernikak Rd

argmeni 2 Paddog (Hid to Likes + 1 kw

Stop Confidiad

Internacion

Activit

Node





- Please nominate a representative for the JLUS Implementation Policy Committee ECouncilman Murray from 2015 to 2018] Time commitment: 5-6 quarterly meetings for 90 minutes each with time for meeting materials review
- First meeting July 25, 2019; 2:00 PM to 3:30 PM
- JLUS staff will reach out to City staff on various technical items to make sure we are responsive to City planning efforts and operations
- Continue to consider military operations
 during future city planning efforts Terg -

airport uses, continue to accommodate



Questions?

Pikes Peak Area Council of Governments

Joint Land Use Study Program -

www.ppacg.org/military

Executive Summary/Full Report:

lus-study-report/

719-471-7080

jlus@ppacg.org

