

Western Regional Partnership

Reliable Outcomes for America's Defense, Energy, Environment, and Infrastructure in the West www.wrpinfo.org

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Strategic Support

NAVAIR / Department of the Navy / Department of Defense

Existing slides developed by WRP; Amy Duffy

Key Messages



Share more information about the WRP History Purpose Current Efforts

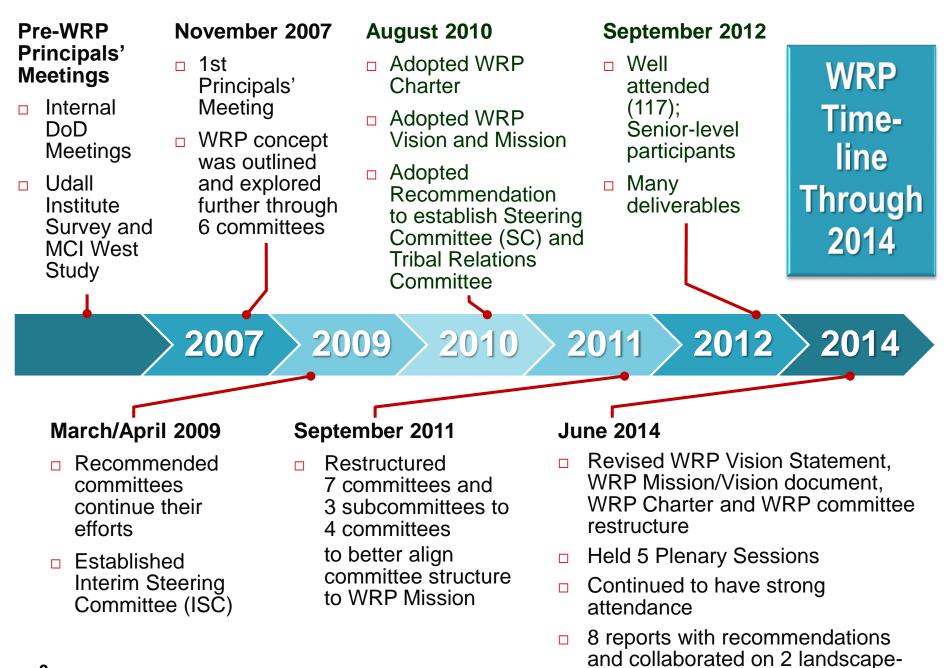
Discuss the scope of WRP

- Large-scale geographic region
- Senior policy level leadership and field level involvement

Discuss the focus of WRP

- Reliable outcomes
- Leveraging existing programs with partners

Reflect on MbN learning as applied to working with the WRP



level projects

WRP Vision and Mission



WRP Vision

WRP will be a significant resource to proactively identify and address common goals and emerging issues and to develop solutions that support WRP Partners

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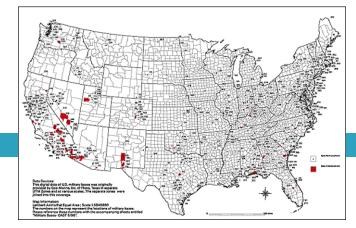
WRP Mission

WRP provides a proactive and collaborative framework for senior-policy level Federal, State and Tribal leadership to identify common goals and emerging issues in the states of Arizona, California, Colorado, Nevada, New Mexico, and Utah and to develop solutions that support WRP Partners and protect natural resources, while promoting sustainability, homeland security, and military readiness

WRP Region's Uniqueness

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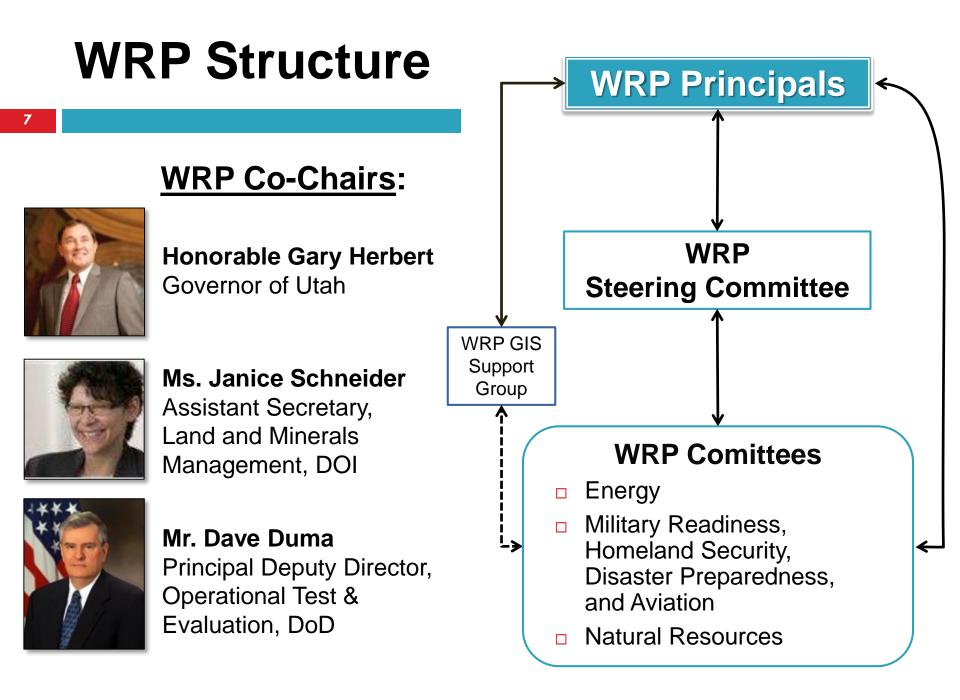
Importance to the Military



- Extensive Training Ranges, Premier Testing Facilities, Unmatched Military Air Space
 - Army: ~55% of the Army's landholdings
 - Navy: Over 33% of Navy's landholdings
 - Marine Corps: 85% of Marine Corps' airspace;
 67% of Marine Corps' Live Fire Ranges
 - Air Force: Includes four of the largest USAF range complexes Edwards, Nellis/Creech/NTTR; Luke/Goldwater; and UTTR
 - 75% of DoD Special Use Airspace is located within the WRP Region
- Significant State Trust Landholdings
- Approximately 172 Federally recognized Tribes
- Significant amounts of Federally managed land
 - In WRP states the amount of Federal land ranges from 34.1% 84.9% of total state land

State	% of Federal Public Land (not including DoD managed lands)	% of DoD Managed Land	% of Indian Trust Land	Private Land	State Trust Land	State Size in square miles and ranking by area
Arizona	35.5%	6.6%	27.6%	17.5%	12.7%	114,000 6 th largest state
California	40.2%	4.0%	.5%	50.3%	2.5%	160,000 3 rd largest state
Colorado	38.9%	0.7%	1.1%	54.9%	4.4%	104,100 8 th largest state
Nevada	78.8%	6.1%	1.42%	13.03%	.15%	110,561 7 th largest state
New Mexico	29.7%	4.4%	10.2%	43.9%	11.6%	121, 593 5 th largest state
Utah	63.6%	3.4%	4.5%	21%	7.5%	84,904 13 th largest state

These six states are home to 18% of the U.S. population and constitute 19% of the total land mass



WRP Steering Committee



- Representatives from each of the six states
 - Arizona, California, Colorado, Nevada, New Mexico, and Utah
- Bureau of Indian Affairs

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- Bureau of Land Management
- Bureau of Reclamation
- Customs and Border Protection, U.S. Border Patrol
- Federal Aviation Administration
- Federal Emergency Management Agency
- Federal Highway Administration
- National Park Service
- Natural Resources Conservation Service
- National Oceanic and Atmospheric Administration

- Office of Secretary of Defense
- U.S. Air Force Headquarters
- U.S. Army
- U.S. Army Corps of Engineers
- U.S. Department of Energy
- U.S. Environmental Protection Agency
- U.S. Fish and Wildlife Service
- U.S. Forest Service
- U. S. Geological Survey
- U.S. Marine Corps Installations West
- U.S. Navy
- Native American Leadership:
 - Navajo Nation, Inter-Tribal Council of CA, Inc.
- Western Governors Association Liaison

WRP Goals (per WRP Charter)

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- Serve as a catalyst for improved regional coordination among State, Federal, and Tribal agencies
- Address common goals, identify and solve potential conflicts, and develop solutions that protect our natural resources, while promoting sustainability and mission effectiveness
- Provide a forum for information exchange, issue identification, problem solving, and recommendations across the WRP region
- At annual Principals' meeting, adopt strategic priorities to complete in the subsequent year
- Leverage existing resources and linking of efforts to better support key projects
- Provide a GIS Sustainability Decision Support Tool that integrates appropriate Federal, Tribal, State and other available data sources for use in regional planning by WRP partners

2014-2015 WRP Results

- Collaborated on broad-based regional planning in Southeastern Arizona/New Mexico and WRP Mojave Ecoregion
 - Fort Huachuca won REPI 2014 Challenge and area designated a Sentinel Landscape

Delivered 10 reports and 2 fact sheets:

- 2015 WRP airspace sustainability overview and accompanying MET Tower Fact
- 2015 WRP state support for military testing and training
- 2015 WRP Guide to Working with DoD
- WRP Intro to Federal Partners
- 2015 WRP renewable energy development on Tribal Lands
- 2015 WRP Energy Guide
- Brief Overview of water-related resources available to WRP partners
- WRP partner input on species of concern
- 2014-2015 WRP Energy Committee Webinar Series (highlighting key entities efforts and identify opportunities for multi-agency coordination)
- Renewable energy and transmission siting coordination and potential impacts to the military mission

Updated Military Asset Listing Summaries; WRP Outreach

WRP SoAZ/NM Project Background and Update



GIS Suitability Analysis and Outreach

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- Identify areas important to both ecological and military values
- Initial study area of 13,100 square miles refined to three identified focus areas, consisting of 1,335 square miles

As a direct result of this project's efforts the area:

- Received funding from Arizona Military Installation Fund for conservation easement/deed restriction for 1,208 acres within WRP SoAZ/NM Project priority Focus Area 1 (Two rounds of funding; leveraged efforts)
- Heightened awareness of region's importance for natural resources and military operations
- Won the 2014 and 2015 REPI Challenge (over \$7.6 million) and received \$5.9 million in Regional Conservation Partnership Program (RCPP) funding
 - ALWT, in partnership with Fort Huachuca, submitted proposal
 - Over \$15 million in partnership funding with the focus of restricting development on 3,500 acres, thereby supporting the military mission, preventing degradation of water resources, and supporting critical/proposed habitat supporting endangered species
- Fort Huachuca was designated a Sentinel Landscape; March 2016 meeting held

WRP provided Support Letter for ALWT's REPI 2016 Submission and RCPP funding

WRP 2015-2016 Efforts



Energy Committee:

- Highlight new energy generation and transmission planning efforts and projects in WRP region and
- Potential impacts on WRP Partners' missions





MRHSDP&A Committee:

- Highlight DoD mission in WRP region and identify issues with potential impacts to WRP Partners' missions
- Any changes to airspace use in the WRP region that may impact WRP Partners

WRP Regional Strengths, Areas of Commonality, and Emerging Issues



Natural Resources

- Identify associated range and distribution for high priority species at risk within WRP Region
- Concerns about region's water sustainability

GIS Support Group

 Provide the necessary GIS analysis, mapping and data support

WRP Web Mapping Application

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- Query and download spatial data
- Export maps
- Search data from over 50 sources
- Consumable mapping services
- Secured/sensitive data access

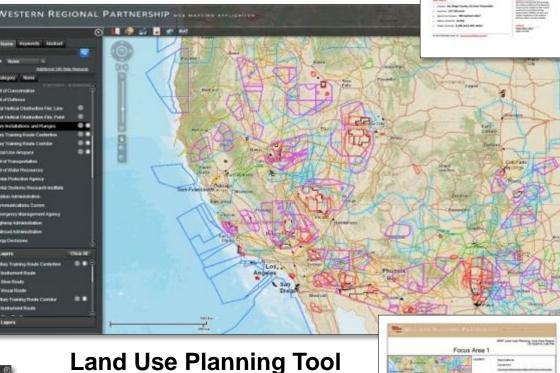


Regional Project Database

- Input project location and information
- Identify needs
- Search for projects
- Reduce redundancies



Military Asset Tool



- Spatial data
- Critical habitat
- Regional project database
- Energy point of contact database
- Generate reports



WRP 2015-2016 Committee Webinars

- Attendance was high
- Good opportunities to focus one-hour to a dedicated subject
- Efficient way to explore subject areas of interest to WRP Partners
- Eight held and two scheduled for August

Value of WRP

- Strong Leadership
- Opportunity to engage with States, Federal, and Tribal entities across WRP region
 - Regional coordination opportunities: Transmission, military operations, wildlife, and Tribal issues do not follow state boundaries
 - Relationships: knowing who to call and having them recognize who you are before the crisis

Enhancing situational awareness of policy and emerging issues

- Solving problems/creating solutions
- IIP (Information Is Power): knowing what is being planned by whom allows early strategizing of an appropriate response

Access to tools and WRP Deliverables

 WRP Web Mapping Application, Regional Project Database, Airspace Sustainability Guide, WRP State Support for Military Testing and Training, WRP Mojave Project, WRP Southeastern Arizona New Mexico Project, etc., Webinars

Identifying Opportunities

- Understanding where interests overlap can lead to project solutions
- Leveraging resources

GIS Working Agreements to improve coordination and collaboration

 WRP has five GIS working Agreements (with the Geoscience Information Network (GIN) and the wildlife agencies of the States of California, New Mexico, Nevada and Utah)

Looking Back: Lessons Learned (So Far)

- Equal voices around the table; trust to continue early and open conversations
- Consistent support Amy Duffy supporting WRP since it began
- Evolve and adapt; document changes
- Communicate; involve; collaborate

Looking Ahead

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Gighth Annual WRP Principals Meeting

Image: Long term): Partners continue to assess how WRP

- Helps their organizations accomplish their respective missions
- Helps their people accomplish their "day jobs" more effectively

