# Corridor 37-232 Region 1 Review

# Corridor 37-232

Coyote Springs

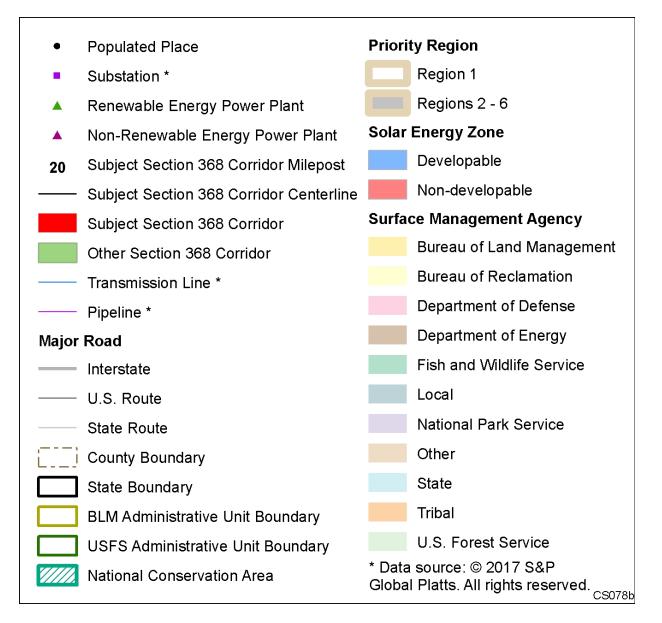
#### Introduction

Corridor 37-232 (Figures 1 and 2) extends north along U.S. Highway 93 to the east of the DNWR. The corridor begins at the junction of Corridors 37-223 (N) and 37-39, near the southeast corner of the DNWR and Nellis AFB, and ends at the junction of Corridors 232-233(E) and 232-233(W). Federally designated portions of this corridor are entirely on BLM-administered land, with a 3,500-ft width from MP 0 to MP 12.0, a 2,640-ft width from MP 12.0 to MP 35.5, and variable width from MP 35.5 to MP 49.7. The corridor segment north of MP 12 was designated in an RMP prior to designation of the Section 368 energy corridor.

Corridor 37-232 is designated as multimodal and can therefore accommodate both electrical transmission and pipeline projects. The corridor spans 49.7 miles, with 49.7 miles designated on BLM-administered lands. The designated area is 17,476 acres or 278.3 square miles. This corridor is in Clark and Lincoln counties in Nevada and is under the jurisdiction of the BLM Las Vegas and Caliente Field Offices. This corridor is primarily in Region 1 (Las Vegas Field Office) but extends into Region 3 between MP 39.8 and MP 49.7 (Caliente Field Office).



Figure 1. Corridor 37-232



Key

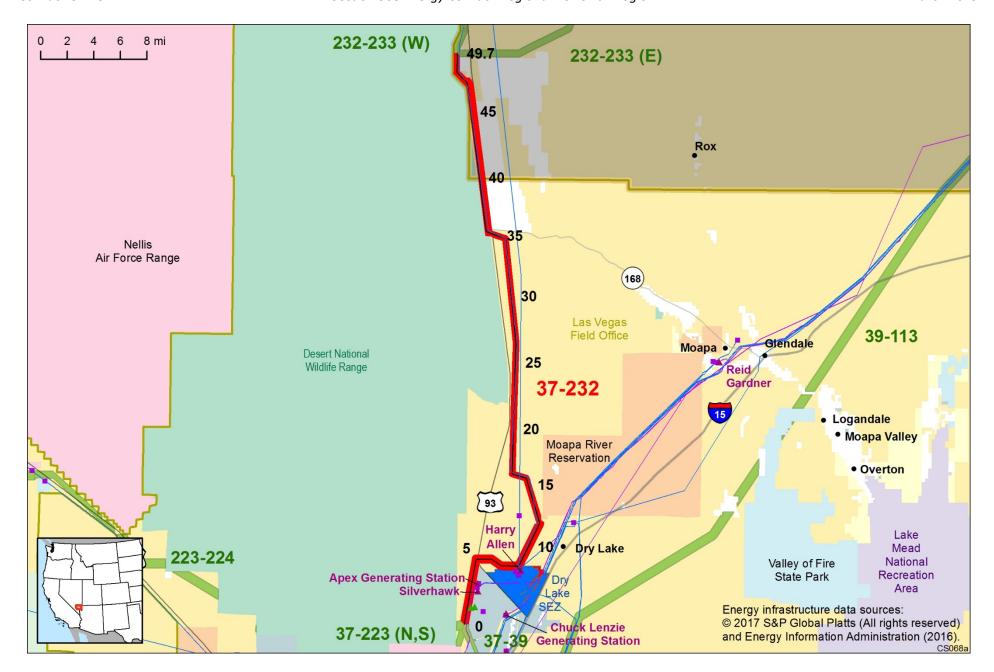


Figure 2. Corridor 37-232, Including Existing Energy Infrastructure

#### Corridor Rationale

During scoping for the WWEC PEIS, routes generally following this corridor were suggested by the American Wind Energy Association, Maximus USA, National Grid, the Rocky Mountain Area Transmission Study, Western Interconnection Transmission Paths, and the Western Utility Group. The primary purpose for designating this corridor was to provide a Section 368 route for the historic Southwest Intertie Project (SWIP) corridor from southern Idaho to Las Vegas.

Existing Infrastructure: A small portion of the corridor is occupied by two Kern River Gas Transmission Company natural gas pipelines from MP 0 to MP 2.8, and much of the corridor follows two Tucson Electric Power Company 500-kV transmission lines extending from Midpoint, ID, to Las Vegas, NV. Also occupying parts of the corridor are two Sierra Pacific Power Company lines and one Nevada Power Company 69-kV transmission line. Seven power plants (five natural gas and two solar) are near the south end of the corridor from MP 0 to MP 8.7.

Potential Future Development: During interviews for the Corridor Study, the Southern Nevada District Office indicated two ROWs are pending for Corridor 37-232. The Platts data show a planned Renewable Energy Transmission Initiative 1,000-kV DC line following the majority of the corridor and a conceptual Inland Line 500-kV project generally following the corridor route. Proposed out-of-state transmission projects that could affect this corridor include SWIP, TransWest Express Transmission Project, and Zephyr Power Transmission Project. The Dry Lake SEZ is adjacent to and partially overlaps the corridor that provides opportunity for the corridor to accommodate transmission tied to renewable energy development.

#### Corridor of Concern Status

This corridor was not identified in the Settlement Agreement as a corridor of concern.

## Corridor Abstract Update

New data have been added to the Section 368 Energy Corridor Mapping Tool since release of the draft abstracts in September 2016. A GIS view identifying high-, medium-, and low-conflict areas consistent with the definition of screening criteria described in 43 CFR 2804.35(a)-(c) has also been added to the mapping tool. A complete description of the mapping tool, a description of the high-, medium-, and low-conflict areas, and a list of the GIS data sources are included in the corridor recommendations report for Region 1.

Additions to the corridor analysis table, based on input from stakeholders and additional Agency analysis, include acceptable uses, civilian and military aviation, special status species, and visual resources.

Revisions, deletions, or additions to Section 368 energy corridors would be made only during the land use planning process through a plan amendment for an individual project or a plan revision. However, the Settlement Agreement sets forth a systematic process for the Agencies to review Section 368 energy corridors and provide recommendations for revisions, deletions, or additions to the corridors. Stakeholders made recommendations in the 2014 RFI to reroute this corridor to avoid Tortoise Conservation Areas (TCAs) and Priority 1 and 2 tortoise connectivity habitat. Mapping of potential conflict areas indicates there is no nearby previously disturbed alternate route that would avoid tortoise habitat and still provide a north-south route in the area. There were no suggestions for corridor revisions, deletions, or additions in response to the release of the draft abstracts. Based on Agency analyses, as well as input provided by stakeholders, no corridor revisions, deletions, or additions are recommended for Corridor 37-232.

# Corridor Analysis

The corridor analysis table below identifies the concerns affecting Corridor 37-232, the location of the concerns within the corridor, and the results of the analysis of the concerns by the Agencies. Concerns are checked if they are known to apply to the corridor.

□ Energy Planning Opportunities	□ Land Management Responsibilities	$\square$ Livestock grazing
△Appropriate and acceptable uses	and Environmental Concerns	☐ Paleontology
$\square$ WWEC purpose (e.g., renewable	□Acoustics	☐ Public access and recreation
energy)	☐ Air quality	$\square$ Socioeconomics
☐Transmission and pipeline	☐ Climate change	$\square$ Soils/erosion
capacity opportunity	☐ Cultural resources	Specially designated areas
□ Energy Planning Concerns and	⊠ Ecological resources	□ Tribal concerns
Opportunities	☐ Environmental justice	
☐Physical barrier	☐ Hydrological resources	☐ Wild horses and burros
⊠Jurisdictional concern	□ Lands and realty	☐ Interagency Operating Procedures
oxtimes Corridor alignment and spacing	☐ Lands with wilderness	
$\square$ Transmission and pipeline	characteristics	
capacity concern		

	REGION 1 - CORRIDOR 37-232 - ANALYSIS TABLE										
		Agency		Primary Concern/	Corridor Location						
ID	Agency	Jurisdiction	County	Opportunity	(by Milepost [MP])	Source: Context	Agency Review and Analysis				
<b>ENERGY F</b>	PLANNING (	<b>OPPORTUNITIES</b>	5								
Appropri	ate and Acc	eptable Uses									
37-232	BLM	Las Vegas	Clark,	Designated leasing	MP 5.8 to MP 9	GIS Analysis: Dry Lake SEZ is	The Dry Lake SEZ provides opportunity for				
.001		FO	NV	area (i.e., Dry Lake		adjacent to and partially overlaps	the corridor to accommodate				
				SEZ)		the corridor.	transmission tied to renewable energy				
							development.				
37-232	BLM	Las Vegas	Clark,	Maximum use of the	Entire corridor	Comment on corridor abstract:	Section 368 energy corridors were				
.new1		FO	NV	corridors and		include transportation, drainage,	designated for oil, gas, and hydrogen				
				efficient use of the		and all utility uses, both wet and	pipelines and electricity transmission and				
				landscape		dry, in the appropriate and	distribution lines on federal land.				
						acceptable uses for the noted					
						corridors. Modifying the acceptable					
						uses of these corridors to					
						encompass public infrastructure					
						uses will further BLM's ability to					
						fully meet all of the guiding					

	REGION 1 - CORRIDOR 37-232 - ANALYSIS TABLE									
		Agency		Primary Concern/	Corridor Location					
ID	Agency	Jurisdiction	County	Opportunity	(by Milepost [MP])	Source: Context	Agency Review and Analysis			
			-			principles set in the 2012 Settlement				
						Agreement.				
ENERGY	PLANNING (	CONCERNS								
Jurisdicti	onal Concer	n								
37-232	BLM	Caliente FO,	Clark	Existing	MP 35.8 to	GIS Analysis: The corridor occupies a	Proposed project siting and collocation			
.004		Las Vegas	and	infrastructure,	MP 49.7	narrow strip of BLM-administered	alternatives to address impacts would be			
		FO	Lincoln,	DNWR, and private		land between the DNWR and private	analyzed as part of the project-specific			
			NV	land		land and is occupied by two	environmental review required under			
						projects.	NEPA and other Federal laws.			
		and Spacing		T	T					
37-232	BLM	Las Vegas	Clark,	Several transmission	MP 2.6 to MP 4.2	GIS Analysis: Several transmission	Proposed project siting and collocation			
.002		FO	NV	lines and one pipeline		lines and one pipeline occupy or	alternatives to address impacts would be			
						cross the corridor.	analyzed as part of the project-specific			
							environmental review required under			
27.222	51.4.4		61 1		140.01.140.00		NEPA and other Federal laws.			
37-232	BLM	Las Vegas	Clark,	Multiple transmission	MP 8 to MP 9.2	GIS Analysis: Multiple transmission	Proposed project siting and collocation			
.003		FO	NV	lines		lines occupy and cross the corridor.	alternatives to address impacts would be			
							analyzed as part of the project-specific environmental review required under			
							NEPA and other Federal laws.			
37-232	BLM	Las Vegas	Clark,	Transmission line	MP 11.7 to	GIS Analysis: Transmission line	Proposed project siting and collocation			
.005	DLIVI	FO	NV	Transmission line	MP 15.6	crosses from one side of the corridor	alternatives to address impacts would be			
.005			140		1011 15.0	to the other.	analyzed as part of the project-specific			
						to the other.	environmental review required under			
							NEPA and other Federal laws.			
37-232	BLM	Las Vegas	Clark,	Two transmission	MP 35.1 to	GIS Analysis: Two transmission lines	Proposed project siting and collocation			
.006		FO	NV	lines	MP 36.2	cross each other, and go from one	alternatives to address impacts would be			
						side of the corridor to the other.	analyzed as part of the project-specific			
							environmental review required under			
							NEPA and other Federal laws.			
LAND MA	ANAGEMEN	T RESPONSIBILI	TIES AND E	NVIRONMENTAL CONCE	RNS					
Ecology:	Special Stat	us Animal Spec								
37-232	BLM	Caliente FO,	Clark	Desert Tortoise	MP 0 to MP 47.7;	RFI: reroute to avoid siting new	There is no nearby alternative route that			
.007,		Las Vegas	and	critical habitat; TCAs;		facilities in TCAs and Priority 1 and 2	would avoid tortoise habitat and provide			
.008,		FO	Lincoln,	Priority 1 and 2		connectivity habitat without existing	a route from southern Idaho to Las Vegas			
and			NV	connectivity habitat		transmission, and minimize	in a corridor with existing infrastructure.			
.009				(least-cost corridor	MP 0 to MP 9.4	additional transmission siting in	Analysis would be completed through the			
						these areas. Provide missing data to	NEPA process (i.e., for RMP revision) case			

	REGION 1 - CORRIDOR 37-232 - ANALYSIS TABLE								
		Agency		Primary Concern/	Corridor Location				
ID	Agency	Jurisdiction	County	Opportunity	(by Milepost [MP])	Source: Context	Agency Review and Analysis		
				for tortoise connectivity) (USFWS 2012)		minimize potential impacts on the Desert Tortoise. GIS Analysis.	by case with a full range of alternatives. Impacts on habitat and habitat connectivity may be avoided, minimized, or mitigated through activities identified and implemented in consultation with the USFWS under ESA Section 7. Additional GIS data to identify Desert Tortoise habitat was collected and added to the mapping tool.		
	d Realty: Civ	ilian and Milito	ary Aviation						
37-232 .new2	BLM	Caliente FO, Las Vegas FO	Clark and Lincoln, NV	Nellis AFB	Entire corridor	Comment on corridor abstract: under Nellis corridor to range	This corridor appears to be in the NTTR MOA and may affect training if over 100 ft above ground level. It may affect testing at lower heights. All restricted airspace needs to be avoided. Coordination with DoD and Nellis AFB is recommended.		
Lands and	d Realty: Tro	ansportation							
37-232 .010	BLM	Caliente FO, Las Vegas FO	Clark and Lincoln, NV	U.S. Highway 93	MP 5.1, MP 20.3 to MP 24.2, MP 34.4 to MP 47.1	GIS Analysis: U.S. Highway 93 runs adjacent to and intersects the corridor.	Coordination with the Nevada Department of Transportation and adherence to IOPs is required.		
Specially	Designated	Areas							
37-232 .012	BLM	Las Vegas FO	Clark, NV	Coyote Springs ACEC	MP 0 to MP 6.5, MP 16 to MP 35.6	GIS Analysis: the corridor intersects and is adjacent to various special management areas.	Corridor 37-232 traverses through one of four ACECs within the BLM SNDO that is specifically designated to protect desert tortoise critical habitat. Corridor 37-232 traverses the ACEC for approximately 8 miles. Except within designated corridors, the ACEC is managed as an avoidance area to linear ROWs, and as an exclusion area to site-type ROWs (except within 0.5 mile of the center line of federal aid highways). Site-type ROWs, such as electrical substations, water treatment plants, and construction staging areas, may or may not be compatible with the use and future use of the corridor. Use of IOPs and BMPs would		

	REGION 1 - CORRIDOR 37-232 - ANALYSIS TABLE								
		Agency		Primary Concern/	Corridor Location				
ID	Agency	Jurisdiction	County	Opportunity	(by Milepost [MP])	Source: Context	Agency Review and Analysis		
							be required to avoid incompatible uses within the corridor.		
37-232 .013	BLM	Las Vegas FO	Clark, NV	Arrow Canyon Wilderness	MP 19.7 to MP 34.3	GIS Analysis: corridor is adjacent to Arrow Canyon Wilderness.	Corridor is not located within the wilderness area. Proposed project siting to address impacts would be analyzed as part of the project-specific environmental review required under NEPA and other Federal laws.		
37-232 .014	USFWS		Clark and Lincoln, NV	Desert National Wildlife Range (DNWR)	MP 35.5 to MP 49.7	GIS Analysis.	Corridor is not designated within the DNWR. Proposed project siting to address impacts would be analyzed as part of the project-specific environmental review required under NEPA and other Federal laws.		
Tribal Co									
37-232 .015	BLM	Las Vegas FO	Clark, NV	Moapa River Indian Reservation	MP 12.2 to MP 15.5	GIS Analysis: Corridor is adjacent to the Moapa River Indian Reservation.	Moapa River Indian Reservation is located northeast of Las Vegas near Moapa. It is the land base for the Moapa Band of Paiute Indians, a local band of Southern Paiute Indians. The Moapa Band will be consulted to minimize potential effects. Adherence to IOPs is required.		
Visual Re	sources								
37-232 .016	BLM	Las Vegas FO	Clark, NV	VRM Class III	MP 0 to MP 6.4, MP 16.2 to MP 39.9	GIS Analysis.	VRM class objectives are binding land use plan decisions. Transmission facilities must demonstrate that they will conform to the VRM decisions in the land use plan through a hard-look visual impacts analysis outlined in BLM VRM Contrast Rating Handbook H 8431-1 (VRM Manual Section (MS) 8400, BLM 1986). Minimizing visual contrast remains a requirement of applicable VRM class objectives even when the proposed action is in conformance with these VRM class objectives (VRM MS-8400).		

				REGION	1 1 - CORRIDOR 37-232	2 - ANALYSIS TABLE	
ID	Agoncy	Agency Jurisdiction	County	Primary Concern/	Corridor Location	Source: Contovt	Agency Poview and Analysis
37-232 .017	BLM	Las Vegas FO	Clark, NV	Opportunity  VRM Class IV	MP 6.2 to MP 16.3	GIS Analysis.	Agency Review and Analysis  Between MP 35 and MP 40, VRM Class IV may be appropriate given the space constraints and likely potential conflict with visual resources.  While VRM Class IV objectives allow for major modification to occur and management activities may dominate the view, minimizing visual contrast remains a requirement of these VRM class objectives. Ratings are required in areas
Other Iss	ups						of high sensitivity or high impact (VRM MS-8400).
37-232 .new3	ues					One stakeholder urged the Agencies to consider transportation, drainage, and all utility uses to be included in the appropriate and acceptable uses for the corridor. Input was also provided clarifying existing capacity and potential for new capacity.	The West-wide Energy Corridor RODs designated Section 368 energy corridors for oil, gas, and hydrogen pipelines and electricity transmission and distribution facilities to provide long-distance pathways for future pipelines as well as long-distance electrical transmission lines. Therefore, transportation, drainage, and all utility uses are not generally considered appropriate and acceptable uses for the designated Section 368 energy corridors. The input provided by stakeholders regarding existing capacity and potential for future capacity has been added to the corridor abstracts and has been considered in the Agencies' analysis.

Abbreviations: ACEC = Area of Critical Environmental Concern; AFB = Air Force Base; BLM = Bureau of Land Management; BMP = Best Management Practice; CFR = Code of Federal Regulations; DNWR = Desert National Wildlife Refuge; DoD = Department of Defense; ESA = Endangered Species Act; FO = Field Office; GIS = geographic information system; IOP = Interagency Operating Procedure; MOA = Memorandum of Agreement; MP = milepost; NEPA = National Environmental Policy Act; NTTR = Nevada Test and Training Range; PEIS = Programmatic Environmental Impact Statement; RFI = Request for Information; SEZ = Solar Energy Zone; SNDO = Southern Nevada District Office; SWIP = Southwest Intertie Project; TCA = Tortoise Conservation Area; USFWS = U.S. Fish and Wildlife Service; VRM = Visual Resource Management; WWEC = West-wide Energy Corridor.

# Corridor 37-232 Region 3 Review

# Corridor 37-232

Coyote Springs

#### Corridor Rationale

This energy corridor provides north-south connectivity between Idaho and Las Vegas, Nevada. Input regarding alignment from Maximus USA and the Western Utility Group during the WWEC PEIS suggested following this route. There is one planned 500-kV electric transmission line that generally follows the path of the corridor within Region 3.

#### Corridor location (Region 3 portion):

Nevada (Lincoln Co.)
BLM: Caliente Field Office
Regional Review Region(s): Region 1 and
Region 3

#### Corridor width, length (Region 3 portion):

Width 2,640 ft 9.8 miles of designated corridor 9.8 mile-posted route, no gaps

#### Sec 368 energy corridor restrictions: (N)

• corridor is multi-modal

#### Corridor of concern (N)



Figure 1. Corridor 37-232

#### **Corridor history:**

- Locally designated corridor prior to 2009 (Y)
- Existing infrastructure (Y)
  - Electric transmission:
    69 kV, 500 kV (MP 40 to MP 50)
- Highways:U.S. Route 93 (MP 40 to MP 47)
- Energy potential near the corridor (N)
- Corridor changes since 2009 (N)



Figure 2. Corridor 37-232 and nearby electric transmission lines and pipelines (grayed out area outside of Region 2 and 3 Review)

## Conflict Map Analysis

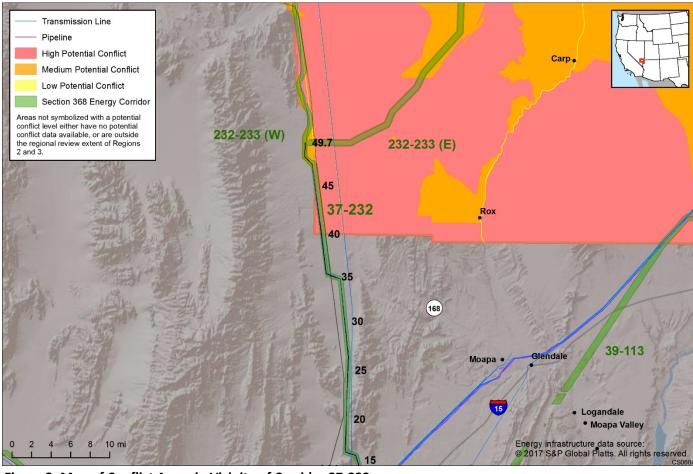


Figure 3. Map of Conflict Areas in Vicinity of Corridor 37-232

Figure 3 reflects a comprehensive resource conflict assessment developed to enable the Agencies and stakeholders to visualize a corridor's proximity to environmentally sensitive areas and to evaluate options for routes with lower potential conflict. The potential conflict assessment (low, medium, high) shown in the figure is based on criteria found on the **WWEC Information Center at** www.corridoreis.anl.gov. To meet the intent of the Energy Policy Act and the Settlement Agreement siting principles, corridors may be located in areas where there is potentially high resource conflict; however, where feasible, opportunity for corridor revisions should be identified in areas with potentially lower conflict.

Visit the 368 Mapper for a full view of the Potential conflict map (https://bogi.evs.anl.gov/section368/portal/)

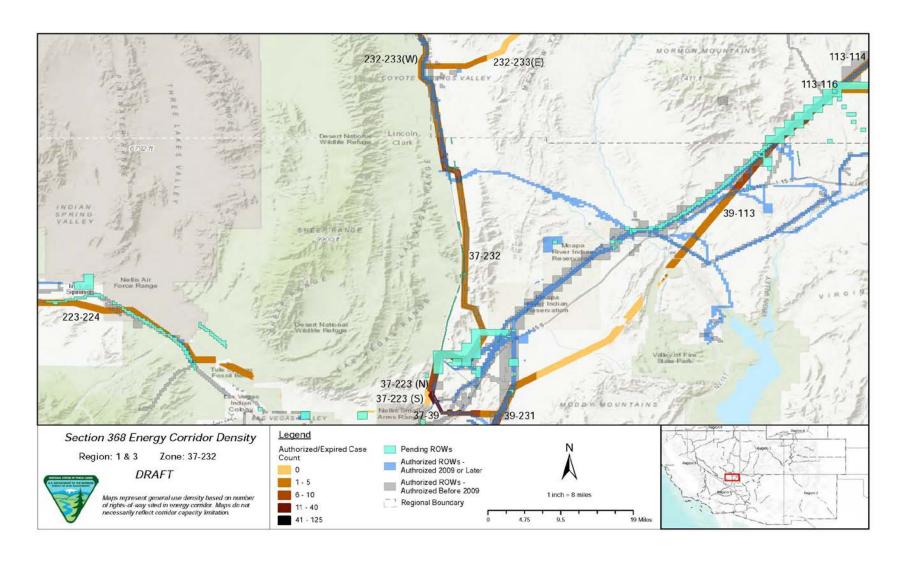


Figure 4. Corridor 37-232, Corridor Density Map

Figure 4 shows the density of energy use to assist in evaluating corridor utility. ROWs granted prior to the corridor designation (2009) are shown in grey; ROWs granted after corridor designation are shown in blue; and pending ROWs under current review for approval are shown in turquoise. Note the ROW density shown for the corridor is only a snapshot that does not fully illustrate remaining corridor capacity. Not all ROWs have GIS data at the time this abstract was developed. BLM and USFS agencies are currently improving their ROW GIS databases and anticipate more complete data in the near future.

## General Stakeholder Feedback on Corridor Utility

Stakeholders did not provide specific input on corridor utility.

### Corridor Review Table

The table below captures details of the Agencies' review of the energy corridor. Consideration of the general corridor siting principles of the 2012 Settlement Agreement framed each corridor review, to identify potential improvements to maximize corridor utility and minimize impacts on the environment. Initial Agency analysis is provided to facilitate further discussion during stakeholder workshops.

	CORRIDOR 37-232 REVIEW TABLE									
		Agency			Corridor Location					
ID	Agency	Jurisdiction	County	Primary Issue	(by Milepost [MP])	Source	Agency Review and Analysis <sup>1, 2</sup>			
		RESOURCE ISSUES	5							
Ecology		T	<del>-</del>	T	T					
37-232	BLM	Caliente FO	Lincoln, NV	Desert Tortoise (ESA-listed: threatened)		RFI: re-route to avoid siting new facilities in TCAs without existing transmission, and minimize additional transmission siting in TCAs. If additional transmission is permitted, site as close together as possible and with as little ground disturbance and vegetation clearing as possible. Re-route to avoid siting new facilities in Priority 1 and 2 Connectivity Habitats without existing transmission, and minimize additional transmission siting in these areas. Use full mitigation hierarchy to avoid, minimize, and compensate for impacts within 4 mi of TCAs and Priority 1 and 2 Connectivity Habitats. Consult with USFWS to avoid adverse modification to Desert Tortoise designated critical habitat.	Ely RMP decision states that ROWs in Desert Tortoise habitat should be managed the same as the three Desert Tortoise ACECs (LR-45), as avoidance areas. The ACECs will be considered avoidance areas for ROWs and other land use authorizations in the future, but additional ROWs could be authorized subject to environmental impact analysis and Section 7 consultation for specific applications. (3)			

				CORI	RIDOR 37-232 REVIEW	TABLE	
ID	Agency	Agency Jurisdiction	County	Primary Issue	Corridor Location (by Milepost [MP])	Source	Agency Review and Analysis <sup>1, 2</sup>
					MP 40 to MP 47	GIS Analysis: critical habitat intersects corridor.	
					Entire length of corridor	GIS Analysis: connectivity area intersects corridor.	
						Comment on abstract: Re-route to avoid siting new facilities in Tortoise Conservation Areas. Overlap with Mojave Desert Tortoise Priority 1 and 2 Connectivity Habitats.	
	esources			1			
37-232 .002	BLM	Caliente FO	Lincoln, NV	VRM Class III	MP 40, MP 46 to MP 48	GIS Analysis: VRM Class III area is adjacent to corridor.	VRM Class III allows for moderate change to the characteristic landscape, although minimizing visual contrast remains a requirement. Management activities may attract the attention of the casual observer, but shall not dominate the view. (1)
37-232	BLM	Caliente FO	Lincoln, NV	VRM Class IV	MP 40 to MP 50	GIS Analysis: VRM Class IV areas	The existing corridor location best
.003						and corridor intersect.	meets the siting principles. (1)
	Resources	<del></del>	T .	T .	T		T
37-232	BLM	Caliente FO	Lincoln, NV	NRHP TCP Boundary	MP 40 to MP 50	Agency Input: corridor is within 1 mi of the Sheep Range boundary. The Sheep Mountain Range Archaeological District (26CK2610) has been listed on the NRHP since 1974 (NRHP Ref # 74001145). The property address is listed in Clark County, NV; however, it also extends for approximately 24 mi into Lincoln County, NV. It is anticipated that in the near future the boundaries of this NRHP site will be expanded and also that it will be listed as a TCP for the Nuwuvi	This issue is not easily resolved during corridor level planning. (3)

				COR	RIDOR 37-232 REVIEW	TABLE	
ID	Agency	Agency Jurisdiction	County	Primary Issue	Corridor Location (by Milepost [MP])	Source	Agency Review and Analysis <sup>1, 2</sup>
						People (Southern Paiute Native American Tribe).	
						Comment on abstract: it is anticipated that in the near future the boundaries of the designation will be expanded in recognition of its significance as a TCP for the Nuwuvi People (Southern Paiute Native American Tribe).	
Tribal Co	oncerns		1				
37-232 .005	BLM	Caliente FO	Lincoln, NV	Traditional Use Areas	Scattered throughout the corridor area	Agency Input: Clark, Lincoln, and White Pine Co Groundwater Development Project Final Ethnographic Assessment	The BLM is aware of the existence of traditional use areas but will defer to the tribes for exact locations. This may not be easily resolved during corridor-level planning. The Agencies would consult with the tribes, as required, for a proposed project in the corridor.(3)
	Concerns	iliana Arriantiana					
37-232	BLM	vilian Aviation  Caliente FO	Lincoln, NV	DoD SUA - MOA	Entire length of	GIS Analysis: MOA intersects	The concern related to MTRs is noted
.006	BLIVI	Callette PO	Ellicolli, NV	DOD SOA - IVIOA	corridor	corridor.  Comment on corridor: corridor is adjacent to the Nevada Test and Training Range (NTTR) Operations. All Restricted Airspace needs to be avoided due to hazardous operations and access to any sites. Height should be no higher than existing structures if outside the Restricted Airspace.	and the adherence to existing IOP regarding coordination with DoD would be required to ensure this potential conflict is considered at the appropriate time. In addition, there is an opportunity to consider a revision to the existing IOP to include height restrictions for corridors in the vicinity of DoD training routes. (2)
	er noted la	nd use concerns	•				
37-232 .007	USFWS	DNWR	Lincoln, NV	DNWR	Entire corridor	GIS Analysis: DNWR is adjacent to the corridor.	The corridor is not designated within the DNWR. Coordination with USFWS would be required. (1)

<sup>&</sup>lt;sup>1</sup> Projects proposed in the corridor would be reviewed during their ROW application review process and would adhere to Federal laws, regulations, and policy.

## Abstract Acronyms and Abbreviations

ACEC = Area of Critical Environmental Concern; BLM = Bureau of Land Management; DNWR = Desert National Wildlife Range; DoD = Department of Defense; ESA = Endangered Species Act; FO = Field Office; GIS = geographic information system; IOP = interagency operating procedure; MOA = Military Operations Area; MP = milepost; NRHP = National Register of Historic Places; PEIS = Programmatic Environmental Impact Statement; RFI = request for information; RMP = Resource Management Plan; ROW = right-of-way; SUA = special use airspace; TCA = tortoise conservation area; TCP = Traditional Cultural Property; USFS = U.S. Forest Service; USFWS = U.S. Fish and Wildlife Service; VRM = Visual Resource Management; WWEC = West-wide Energy Corridor.

<sup>&</sup>lt;sup>2</sup> (1) = confirm existing corridor best meets siting principles; (2) = identify opportunities to improve corridor placement or IOPs; (3) = acknowledge concern not easily resolved or avoided by corridor-level planning.