

I-11 & Intermountain West Corridor Study

Intermountain West Corridor

Final Recommendations





In partnership with







Michael Kies Multimodal Planning Division

October 10th, 2014



- Recommended Corridor(s)
 - Southern Arizona:Nogales (Alternative C)
 - Phoenix:

INTERMOUNTAIN WEST CORRIDOR STUDY

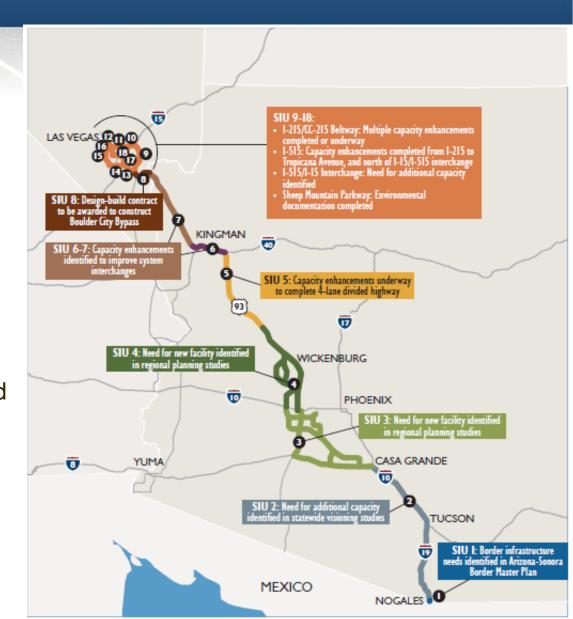
- One Concept; I-10 to Wickenburg
- Two Concepts; South of I-10 to Casa Grande
- Northern Arizona: US 93 (Alternative Q)
- Multi-use evaluation
 - Rail Consideration
 - Alternative Energy

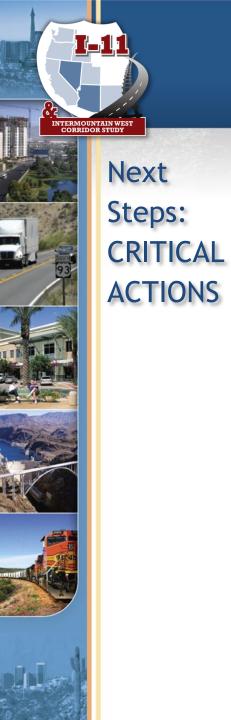




Segments of Independent Utility

- Segments of independent utility with logical termini
- Allows independent NEPA evaluations, if desired
- Basis for independent studies/projects while contributing to a shared vision





ACTION	SIU(S)	LEAD AGENCY RESPONSIBLE	PRIMARY PARTNERS
TECHNICAL ACTIONS			
Improve SR-189 to provide free-flowing and direct access to the Mariposa land port of entry. Complete environmental clearance and then initiate design for SR-189/Mariposa Road to determine improvements from 1-19 to the Mexican border.	1	ADOT	FHWA, FRA, regional COGs and MPOs
Initiate environmental clearance and design process for the area between Nogales and Casa Grande to determine the I-II corridor alignment.	2	ADOT/PAG	FHWA, FRA
Initiate environmental clearance and design process for the Phoenix metropolitan area to determine the I-II corridor alignment between Casa Grande and US 93 (Wickenburg).	3-4	ADOT/MAG	FHWA, FRA
Finish improvements to US 93 for completing a 4-lane divided highway between Wickenburg and 1-40. Complete environmental studies, design, and right-of-way acquisition, and construction where required.	5	ADOT	FHWA
Complete construction of the Boulder City Bypass. Award Design-Build contract.	8	NDOT/ RTCSNV	FHWA
Determine preferred corridor and system-wide improvements in the Las Vegas metropolitan area. Initiate Advanced Planning Study.	9-18	NDOT/ RTCSNV	FHWA, FRA
MULTIMODAL ACCOMMODATION			
Coordinate Arizona and Nevada State Freight Plans to ascertain interest, feasibility, and market potential in implementing a continuous north-south trade corridor.	All	ADOT/NDOT (with ultimate lead to be determined)	FRA, Class I railroads, trucking industry, Arizona Commerce Authority, Nevada Governor's Office of Economic Development
Establish joint Arizona/Nevada State Infrastructure Working Group to ascertain interest and feasibility in co-locating major utility transmission with the I-II and Intermountain West Corridor.	All	Arizona Commerce Authority, Nevada Governor's Office of Economic Development, Nevada State Energy Office	ADOT, NDOT, utility industry representatives, BLM, and other federal land agencies
PUBLIC POLICY ACTIONS			
Establish border-to-border Congressional designation of I-II through Arizona and Nevada.	*	Private and non-governmental sector corridor champions	Members of the U.S. Congress
Update Arizona and Nevada long-range transportation plans and state rail plans.	All	ADOT/NDOT	FHWA, FRA, MPOs and COGs
Update state and regional transportation plans, resource management plans, and general/comprehensive land use plans to incorporate I-II and Intermountain West Corridor location, to ensure corridor preservation.	All	ADOT, NDOT, MAG, RTCSNV, as well as other regional and local agencies	ADOT/NDOT
MARKETING/BRANDING ACTIONS			
Develop an I-II marketing and branding strategy.	All	To be determined	ADOT/NDOT
Place I-II signage along the Corridor upon implementation of improvements and/or along existing corridors where co-location is anticipated.	All	ADOT/NDOT	FHWA, COGs and MPOs, DOT district engineering offices
* All undesignated SIUs			