Current and Future Roadway Improvement Projects (DRAFT)

	Current and Future Roadway Improvement Projects (DRAFT)							
Project ID	Mapping	Callout on Map	MAP Description	Description	Cost	Timeframe	Source	Influence Area
Priority Plann	od	iviap						
1	Yes	Yes	I-15: Widen from Las Vegas to Mesquite Corridor	I-15: Widen from Craig Road (SR 573) to Speedway Boulevard to Apex Interchange. 4-lane to 6-lane	\$143 -1 72 million	Final design: 2013; Construction: 2016	NV STIP 2012-2015	Las Vegas to Mesquite Corridor
-			Project Neon: I-15 improvements	Project Neon: I-15 Desert Inn Road- HOV Direct Conector from US 95 to I 15. I-15 widening improvements from Spaghetti Bowl to south of	\$466 - \$486 Million	Final design: 2013; Construction: TBD	NV STIP 2012-2015	Downtown Las Vegas
2	No	Yes	reject Neom 125 improvements	Sahara; Add/Drop lanes at Oakey/Wyoming. New Access to Alta.	\$ 100 \$ 100 William	rinar designi 2015, constructioni 155		Domition 200 Vegas
3	Yes	Yes	US 395: Widen McCarran Blvd to Stead Blvd	US 395 (Washoe Limit): Widen McCarran Blvd to Stead Blvd. Interchange improvements, bridge widening, signage and drainage improvements	\$80 - \$100 million	Final design and construction: TDB	Quarterly Report for Major Projects for Quarter Ending March 31, 2014	Northern Reno, Washoe County
			SR 160 (Blue Diamond Road): Widen from Red Rock	SR 160 (Blue Diamond Road): Widen from Red Rock Canyon Road (SR 159) to Mountain Springs. 2-lane to 4-lane.	\$95 million	FY 2013	NV STIP 2012-2015	Recreational access, SW Clark County
4	NO	Yes	Canyon Road (SR 159) to Mountain Springs	38 200 (blue biambila hoda). Widen nom hea hock early on hoda (38 253) to Modifican Springs. 2 lane to 4 lane.	\$33 IIIIII0II	112013	144 5111 2012 2013	necreational access, 500 clark country
			US 50: Widen Carson City to Fallon	US 50: Widen from Saliman Rd west of US 395 to Alt US 50 (Veterans Memorial Highway). Add 1-lane in each direction	Not known	FY 2015	Carson Area Metropolitan Planning Organization 2030 RTP, Sept 2009; US 50	Carson City to Silver Springs Corridor
5	Yes	Yes					East Corridor Study, November 2007 and Connecting Nevada Phase II Stakeholder Workshops Summary , Feb 2012	
							Stationary World Top Stationary (100 2012	
			US 95: Widen from Las Vegas to Indian Springs Corridor	US 95: Widen from Ann Road to Kyle Canyon Rd (Phase 2). Three general purpose and 1-HOV lane. U.S. 95/CC 215 Northern Beltway systen	\$157.6-172.6 million	Phase 2: Thru 2028, phase 3: Thru 2016,	Quarterly Report for Major Projects for Quarter Ending March 31, 2012. US	Las Vegas to Indian Springs Corridor
6	Yes	Yes		interchange (Phase 3). Construct service interchange at Kyle Canyon (Phase 5)		phase 5: thru 2018	95 Northwest Corridor Improvement Project, NDOT, 2011	
			CR 437 Poplignment	New road from let of CD 427 Old LIC 40 for approximately 2 mile. Bealing ready by (Madeworth Limit)	\$12.2 million	FY 2015	Annual Work Program Washes 2012	Wadayyath Byramid Lake Indian Recognition
7	No	Yes	SR 427 Realignment	New road from Jct of SR 427 Old US 40 for approximately 3-mile. Realign roadway (Wadsworth Limit)	\$12.2 IIIIIIOII	17 2013	Annual Work Program, Washoe, 2012	Wadsworth, Pyramid Lake Indian Reservation
8	No	Yes	Las Vegas Boulevard: Widen from St. Rose Parkway (SR	Las Vegas Boulevard (parallel to I-15): Widen from St. Rose Parkway (SR 146) to Sunset Road. 4-lane to 6-lane.	\$35.5 - \$37.5 million	Final design complete, construction package 1	Quarterly Report for Major Projects for Quarter Ending March 31, 2012	Downtown Las Vegas
-			146) to Sunset Road I-15: Widen from Blue Diamond (SR160) to Sloan Road	I-15: Widen from Blue Diamond (SR160) to Tropicana Avenue then extend to Sloan Road. Construct one lane in each direction in the median area.	\$21.5 - \$23 million (Phase	complete, 2 TBD Environmental complete, Construction TBD	Quarterly Report for Major Projects for Quarter Ending March 31, 2012	Las Vegas Area
	.,	.,	1-13. Widen from Blue Diamond (3/100) to 3/04/1 Road	1-13. Widen from blue Diamond (3/1100) to Propicana Avende then extend to 3/04h Road. Construct one faile in each direction in the median area.	1B),\$418.5 - \$443.5 million	Environmental complete, construction 180	iqualterly Report for Wajor Projects for Quarter Enting Warter 31, 2012	Las vegas Area
9	Yes	Yes			(Phase 2)			
			I 15: Widen from CA State Line to the Southern Beltway	I 15: Widen from CA State Line to the Southern Beltway. 4-lane to 6-lane	\$85 million	FY 2015-21	Annual Work Program, Clark, 2015-21	Southern Clark County
10	Yes	Yes	,					,
			Boulder City Bypass: New limited access divided highway	US 93 / US 95 Boulder City Bypass: New 4-lane limited access divided highway as a bypass to the south of Boulder City for US 93 traffic (Phase 2)	\$352 - \$850 million	Construction: Package 3-Mid 2014, Final	Quarterly Report for Major Projects for Quarter Ending March 31, 2012	Boulder City
11	Yes	Yes	as a bypass to the south of Boulder City			design and construction: TDB		
12	Yes	Yes	US 395 Carson City Freeway	US 395 Carson City Freeway, Phase 2B: Construct 3 miles of 4-lane access controlled Freeway, complete Snyder Bridge, construct interchanges at Fairview Dr and south Carson St. Improve drainage.	\$137-\$190 million	Final design: underway, Construction: TBD	Quarterly Report for Major Projects for Quarter Ending March 31, 2012	Carson City
			SR 160 (Pahrump Valley Rd): Connection between Las	SR 160 (Pahrump Valley Rd): Widen from Calvada Blvd to the NY/CL county line. 2-lane to 5-lane	\$26.3 million	FY 2012-21	Annual Work Program, Nye, 2012-21	Southern Clark County
13	Yes	Yes	Vegas and Pahrump			· ·		,
			LE1E: Francisco Improvements from L1E to Havison Drive	l 515: Freeway Improvements from I-15 to Horizon Drive. Improve	¢2705 to 2102 million	Final design and construction TDP	Quarterly Beneat for Major Projects for Quarter Ending March 21, 2012	Los Vogos Aven
14	No	Yes	I 515: Freeway Improvements from I-15 to Horizon Drive	operational efficiency, capacity and safety. New interchanges, realign, Bonanza Road overcrossing of Las Vegas Boulevard	\$2785 to 3183 million	Final design and construction: TDB	Quarterly Report for Major Projects for Quarter Ending March 31, 2012	Las Vegas Area
Future Needs		•						
15	No	V	Carson City east side bypass	New road: South of Pinenut Rd to the Carson City Freeway. Build 20 miles of new 4-lane road (East side bypass).	\$268 million	FY 2012-21	Annual Work Program, Douglas, 2012-21	Gardnerville, Douglas County
15	NO	Yes						
16	Yes	Voc	SR 445 Pyramid Highway Improvements	SR 445 Pyramid Highway Improvements: A) from Calle De La Plata south to Disc Drive, convert the arterial to a 6 lane freeway with frontage roads	\$550M - \$870M	Construction: TBD	Quarterly Report for Major Projects for Quarter Ending March 31, 2015	Sparks, Washoe County
10	res	Yes		as needed. Build a new 6 lane freeway from the Disc area west to US395, tie in with a system interchange. Extend Disc Drive east from Pyramid to Vista as a 6 lane arterial.				
17	No	Yes	US 93 widening	US 93 widening: I-15 to Lincoln County line. Widen from 2 to 4 lane divided highway.	Not available	Assumed by 2060	APEX to Mesquite and Moapa Valley Corridor Study, Jan 2011	Northern Clark County
18	Yes	Yes	CC 215 HOV Lanes: From I-515 to Summerlin Parkway	I 215 HOV Lanes: From I-515 to Summerlin Parkway. Add 1-lane each direction.	Not available	Assumed by 2060	Southern Nevada HOV Plan, June 2007	Las Vegas Area
-			New CC 215 extension west Las Vegas to L15	Navy Connect Life to CC 215 year Toy of Contar Drive Interchange on the West cide of Lac Vegas			DTC Wast Valley North Couth Critical Facilities Study	Los Vogos Aven
19	No	Yes	New CC-215 extension west Las Vegas to I-15	New: Connect I-15 to CC-215 near Town Center Drive Interchange on the West side of Las Vegas CANAMEX High Priority Corridor from Nogales, AZ through NV, UT, ID, MT to Canadian border. The corridor will follow I-19, I-10, US 93 and I-15	Not available	Assumed by 2060	RTC West Valley North-South Critical Facilities Study	Las Vegas Area AZ, NV, UT, ID and MT
20	Yes	Yes	CANAMEX High Priority Corridor from Nogales, AZ through NV, UT, ID, MT to Canadian border. The	CANAMIEA HIGH PHONEY COMIDON HON NOGAIES, AZ EHROUGH INV, OT, ID, MIT TO CAHAGIAN BOTUET. THE COMIDON WILL FORD 1-15, 1-10, 105 95 and 1-15	Not available	Assumed by 2060	http://canamex.org/CanaMexUSA.asp	AZ, NV, O1, ID and W1
			corridor will follow I-19, I-10, US 93 and I-15			·		
21			US 395 improvements	US 395: Build 4-lane freeway from from Muller Lane to Plymouth Dr, 6-lane arterial from SR 88 Woodfords Rd to Muller Ln. Truck climbing lane from from Mica Dr to N. Sunridge Dr.	\$273 millon	FY 2012-21	Annual work program, Douglas, 2012-21	Douglas County Limit
	Yes	Yes	(note: shown on map as one segment)	US 395 widening within Washoe limit. Ultimate number of lanes vary from 6-lane to 10-lane	Not determined (multiple	By 2040 and beyond	Annual work program, Washoe RTP 2011	Washoe County Limit
22					Phases)			
23	Yes	Yes	I 80 widening within Reno, Sparks, Truckee limit	I 80 widening within Reno, Sparks, Truckee limit. Ultimate number of lanes vary from 6-lane to 10-lane. Interchange improvements	1.08 -1.33 billion (multiple Phases)	By 2040 and beyond	Washoe RTP 2011	Washoe County Limit
		.,	US 395: New connection to new Carson Freeway	US 395: Improve from Jacks Valley Rd to Douglas/Carson City County line. Frontage road, bike lanes, sidewalks, grade separation, interchange	\$215 million	FY 2012-21	Annual work program,Campo, 2012-21	Carson Area MPO
24	No	Yes						
25	No	no	New Winnemucca Ranch Road from California State Line to Spring Mountain Town Center. Construct 2-lane road.	New Winnemucca Ranch Road from California State Line to Spring Mountain Town Center. Construct 2-lane road.	\$57.1 million	FY2019-30	Washoe RTP, May 2011	Washoe County Limit
23	NO	110	to spring Mountain Town Center. Construct 2-lane road.					
26	No	no	New Southeast Connector:Greg Sparks Blvd to South	New Southeast Connector: A 6-lane high access control major arterial from Greg Sparks Blvd. to South Meadows Parkway. In Double Diamond.	\$170 million	FY2013-18	Washoe RTP, May 2011	Washoe County Limit
			Meadows Parkway	This road will establish a new regional network link from Sparks to southeast Reno. New East Truckee Canyon/Spanish Springs Connector: A 6-lane freeway connecting the east end of Sparks with east I-80 at about the Patrick	\$625 million	FY 2019-2030	Washoe RTP, May 2011	Washoe County Limit
27	No	no	New East Truckee Canyon/Spanish Springs Connector	New East Truckee Canyon/Spanish Springs Connector: A 6-lane freeway connecting the east end of Sparks with east 1-80 at about the Patrick Interchange	OZJ MIMOH	11 2015-2030	Washoc KIF, Way 2011	washoe County Lillin
28	No	Yes	McCarran Blvd: Widening	McCarran Blvd: Widen the entire stretch from 6 thru 8-lane	Not available, multiple	FY 2040 Buildout	Washoe RTP, May 2011	Washoe County Limit
			New: USA Parkway from Comstock Valley to Ramsey	New: USA Parkway from Comstock Valley to Ramsey Valley (I 80 to US 50)	phases Not Available		Connecting Nevada Phase II Stakeholder Workshops Summary , Feb 2012	Storey County
29	No	Yes	Valley (I 80 to US 50)	The transfer of the controller valid to name of valid to to 00 30)	Available	Assumed by 2060	Somesting Nevada i mase ii stakenoluer workshops sunningry , reb 2012	Storey county
30	No	Yes	New: Lazy 5 Parkway from Sun Valley Blvd to Wingfield	New: Lazy 5 Parkway from Sun Valley Blvd to Wingfield Hills Rd. 4-lane road	Not available, multiple	FY 2030 Buildout	Washoe RTP, May 2011	Washoe County Limit
Stakeholder (oncents		Hills Rd		phases			
Stakenoider (l	I	New: East to West route from Winnemucca to	New: East to West route from Winnemucca to Nevada/California Stateline. Construct 1 lane each direction.			Connecting Nevada Phase II Stakeholder Workshops Summary , Feb 2012	Washoe County Limit
31	No	No	Nevada/California Stateline. Construct 1 lane each	The state of the s			2012	
			direction.					
32	32 No		US 95: Widen from north of I 80 to Nevada/Oregon Stateline. Add 1-lane in each direction.	US 95: Widen from north of I 80 to Nevada/Oregon Stateline. Add 1-lane in each direction.			Connecting Nevada Phase II Stakeholder Workshops Summary , Feb 2012	Northern Nevada
32	.40	No	The state of the s]			
33	No	No		SR 225:Widen from I 80 to Nevada/Idaho Stateline. Add 1-lane in each direction.	Cost estimate and implement	ation timeline are yet to be determined or not	Connecting Nevada Phase II Stakeholder Workshops Summary , Feb 2012	Northern Nevada
			1-lane in each direction.	Improve Elko to Las Vegas connectivity: Widen US 93, SR 318, US 6, US 93. Add 1-lane in each direction.	known. It was assumed these	roadways will be constructed and operational	Connecting Nevada Phase II Stakeholder Workshops Summary , Feb 2012	Elko to Las Vegas connectivity
34	No	No	318, US 6, US 93. Add 1-lane in each direction.	mmprore and to an regus connectivity. Truch 05 55, 31 310, 05 0, 03 35. Add Plane in calli direction.	by 2060		Someoning revada i mase ii stakenoluer workshops sunningry, reb 2012	Constitution of the second sec
					1			
35	No	No	I 80: Widen between Winnemucca to Reno. Add 1-lane in each direction.	I 80: Widen between Winnemucca to Reno. Add 1-lane in each direction.			Connecting Nevada Phase II Stakeholder Workshops Summary , Feb 2012	Washoe County Limit
			I-11 New Corridor: Connecting Phoenix, Las Vegas and	I-11 New Corridor: Connecting Phoenix, Las Vegas and travel further north beyond Oregon/Washington	1		MAG I-11 Corridor Workshop, May 2011	AZ, NV, OR, WA
36	No	No	travel further north beyond Oregon/Washington					
		l	1		L			

TRANSIT

INANSI	KANSI							
Project	MAP?	Callout on	Description	Category	Source			
ID	IVIAI :	Map	Безсприон	category	Jource			
Planned and Committed								
			None					
Planned	Planned							
37	yes	Yes	High Speed interstate Passenger Railroad from Victorville, CA to Las Vegas, NV	Interstate Rail	DesertXpress Rail Project [now known as Xpress West], Feb 2011			
Stakeho	Stakeholder Workshop and other ideas							
38		Yes	CANada-MEXico Corridor which includes US93, I-515, I-15 and the Union Pacific	Freight Rail	Nevada Statewide Intermodal Goods Movement Study, May 2000			
				Interstate Rail	Nevada State Rail Plan, 2012, Western Highspeed Rail Alliance Vision, numerous			
			Highspeed Rail Corridor between Reno, Salt Lake City, Denver, Las Vegas, Phoenix and Los Angeles		stakeholders mentioned this as a key connection also with stops in Elko,			
			Inigrispeed Rail Corridor Setween Reno, Sait Lake City, Denver, Las Vegas, Frioenix and Los Angeles		Mesquite etc, also look at various technologies, high speed, maglev			
39	No	Yes			iviesquite etc, also look at various technologies, high speed, magiev			
40	No		Ely to Caliente rail connection	Freight Rail	Connecting Nevada Phase II Stakeholder Workshops Summary, Feb 2012			
41	No		Pahrump to Jean Rail Connection	Freight Rail	Connecting Nevada Phase II Stakeholder Workshops Summary, Feb 2012			
42	No	Yes	Los Angeles to RenoImprove Freight Corridor from	Freight Rail	Connecting Nevada Phase II Stakeholder Workshops Summary, Feb 2012			
43	No	Yes	Gardnerville/Minden to Reno Light Rail Corridor	High Capacity Transit	Connecting Nevada Phase II Stakeholder Workshops Summary, Feb 2012			
44	No	Yes	Reno, Fernley, Carson Commuter Rail Corridor	Commuter Rail	Connecting Nevada Phase II Stakeholder Workshops Summary, Feb 2012			
45	No	Yes	Reno to San Francisco Light Rail Corridor	High Capacity Transit	Connecting Nevada Phase II Stakeholder Workshops Summary, Feb 2012			
46	Yes	Yes	Reno to Salt Lake City Improved Passenger Rail	Interstate Rail	Connecting Nevada Phase II Stakeholder Workshops Summary, Feb 2012			
47	No		Elko to Reno to Las Vegas Corridor connect the triangle	Interstate Rail	Connecting Nevada Phase II Stakeholder Workshops Summary, Feb 2012			
Nevada	State Rail Pl	an	<u> </u>		<u> </u>			
48	No	No	Virginia & Truckee Railroad, Nevada Northern Railway Historical RR Corridor	Tourist Rail	Nevada State Rail Plan, 2012			
49	Yes	Yes	Los Angeles and Las VegasX-Train conventional passenger rail service between ,	Interstate Rail	Nevada State Rail Plan, 2012			
			Reno-Tahoe-SanFranscico-passenger rail service support for the proposed 2022 Reno-Tahoe	Interstate Rail	Nevada State Rail Plan, 2012			
50	No	Yes	Olympics bid		ivevada State Kali Piali, 2012			
51	No	No	Las Vegas and other citieshigh speed rail passenger terminals	Interstate Rail	Nevada State Rail Plan, 2012			
52	No	Yes	Fallon transload facility relocation	Freight Rail	Nevada State Rail Plan, 2012			
53	No	Yes	White Pine (Northern Nevada Railroad) shortline improvements	Freight Rail	Nevada State Rail Plan, 2012			
			Reno to WendoverUnion Pacific Railroad Phase 2 projects, including: sub siding projects in	Freight Rail				
			Nevada(construct Oreanna; construct Valery; and extend Massie); Elko CTC improvements; Donner		Nevada State Rail Plan, 2012			
54	No	No	Pass improvements in California (which could enhance Nevada freight movements)					
55	No	No	Northern and southern Nevada inland port projects	Freight Rail	Nevada State Rail Plan, 2012			
56	No	No	StatewideNDOT rail-highway grade-crossing improvements	Freight Rail	Nevada State Rail Plan, 2012			
57	No	No	Union Pacific Railroad track enhancement project to upgrade the Weso crossover	Freight Rail	Nevada State Rail Plan, 2012			
58	No	No	Reno to FernleyPatrick and Rose CreekUnion Pacific Railroad Phase 1 sub siding improvements	Freight Rail	Nevada State Rail Plan, 2012			
58	No	No	Reno to FernieyPatrick and Rose CreekOnion Pacific Railroad Phase 1 sub siding improvements		INEVAGA STATE KATI PIAN, ZUIZ			

MULTIMODAL

Project ID	MAP?	Caption	Description	Category	Source		
Planned	Planned and Committed						
			None				
Planned	Planned						
59	No		Tahoe Pyramid Bikeway: Verdi to Sparks, continue from Mustang to USA Parkway and finally to Pyramid Lake through Wadsworth.	IBIKE route/ multi-	Tahoe-Pyramid Bikeway , http://www.tpbikeway.org/index.php		
60	No	yes	America's Most Beautiful Bikeway: Proposed Bike Trail along US 50 and SR 28, eastern shore of Lake Tahoe between Stateline and Incline Village	Bike route/ multi- modal	Tahoe Transportation District http://tahoetransportation.org/projects-and-planning/projects-map		

August 17, 2012