Unfunded Capacity Projects Update 2/22/2019

	Update 2/22/2019			
Region	Project Name	Prioritization Score Range	(Cost Estimate
	Widen Existing			
1/2	I-15; 600 North to Farmington reconstruction (Draft 2019 RTP)	80-89	\$	1,600,000,00
2	I-15; Managed Lanes	80-89	\$	160,000,00
2	I-15; NB CD System SR-154 (Bangerter Hwy) to SR-209 (9000 South) to (Draft 2019 RTP)	80-89	\$	290,000,00
1/2	I-15; NB Widen one lane, I-80 to 2500 So.) (Draft 2019 RTP Davis portion in Phase 1))	80-89	\$	65,000,00
1	SR-37; 1800 North, SR-108 (2000 W) to SR-126 (Main St.), Overpass @ 500 West Rail Crossing	60-69	\$	110,000,00
1 4	SR-108; SR-37 to 4275 South I-15; Exit 10 to Exit 13 (part of larger UP project MP4-16)	50-59 40-49	\$	84,000,00
1	SR-127; West Davis Corridor to 2000 W	40-49	\$	36,000,00 25,000,00
3	SR-73; Eagle Mountain, Ranches Pkwy to MVC, 6 lane freeway and frontage road	30-39	\$	250,000,00
2/3	New Facilities SR-85; MVC Fwy, Porter Rockwell to 2100 North, New 6 Lanes; and trail *	90-99	\$	311,000,00
2/3	SR-85; MVC Fwy, 2100 North to SR-73, New 6 GP Lanes, w/ Aux lanes *	90-99	\$	190,000,00
3	SR-194; 2100 N Fwy, MVC to I-15, New 6 Lanes, and System Interchanges, Buffered Bike Lanes	90-99	\$	105,000,00
2	SR-85; MVC, 10200 South to Porter Rockwell Road - Widening & Interchanges *	70-79	\$	366,000,00
2	SR-201; Extension to SR-36	60-69	\$	200,000,00
1	SR-193; 4500 West to 3000 West	60-69	\$	30,000,00
4	Northern Washington Parkway Corridor, Red Hills Parkway to MP 13 - Phase I & 2	50-59	\$	85,000,00
1	West Davis Corridor; Antelope to SR-193	40-50	\$	50,000,00
	* Additional work may need to be completed prior to construction as per MVC EIS			
2	Upgrade Existing At-Grade Intersections Bangerter Highway @ 9800 South (Combined with W-S-138 Total Cost \$115M)	70-79	\$	50,000,00
2	Bangerter Highway @ 4700 South (Combined with W-S-144 Total Cost \$115M)	70-79	\$	65,000,00
2	Multiple Bangerter Interchanges (New component - One Way Frontage Roads from California Ave to 3500 South)	70-79	\$	370,000,00
2	Bangerter Highway @ 13400 South	70-79	\$	60,000,00
2 2	SR-201 Interchange @ 7200 West Bangerter Highway @ 2700 West	70-79 60-69	\$	73,000,00
2	New Interchanges on Existing Freeways	50.50	_	122 222 24
3	I-15; Provo North Interchange	60-69	\$	130,000,0
3	I-15; Orem 800 S/UVU Interchange	40-49	\$	135,000,00
3	I-15; Springville (1600 So)/Spanish Fork (2700 N) Interchange	20-29	\$	150,000,00
3	I-15 Technology Corridor, Lehi, New Intchg into Traverse Mountain	20-29	\$	75,000,00
2	I-80 at MP 143.0, View Area - High Ute Interchange	10-20	\$	38,000,00
1	I-84; Mtn Green Interchange, MP 94.0 with extension of SR-167	0-9	\$	35,000,00
	Upgrade Existing Interchanges			
2	I-215; Interchange @ Redwood Road (South)	90-100	\$	15,000,00
1	I-15; Interchange @ 650 North	90-100	\$	15,000,00
2	I-80; I-80/I-215 East/Foothill Interchange	60-69	\$	444,000,00
1	I-15; SR-193 (700 South), includes widening of 700 South	60-69	\$	80,000,00
2	I-80; Interchange @ State Street	60-69	\$	54,700,00
2	SR-201 Interchange @ I-215 (new concept added: two-level turbine interchange)	60-69	\$	463,000,00
1	I-15; SR-97 (5600 South), includes widening of 5600 South	50-59	\$	150,000,00
3	I-15; Pleasant Grove Blvd Interchange upgrade	50-59	\$	84,000,00
3	I-15; Payson Main St Interchange, Interchange Modification, Possibly add Connections to Main St and	40-49	\$	156,000,00
1	I-84 at US-89 Interchange (added improvements with Improvements at Skyline Drive)	30-39	\$	66,000,0
	Passing Lanes			
	US-40; Widen WB from MP 5.7 to MP 12.3	70-76	\$	27,000,00
3	·		\$	23,000,00
3 3	US-6; MP 195.0 to MP 197.0, SF Canyon Widening Sheep Creek to Mill Fork (to existing 5-lanes)	50-59	-	22 000 0
	US-6; MP 195.0 to MP 197.0, SF Canyon Widening Sheep Creek to Mill Fork (to existing 5-lanes) I-15; Add NB climbing lane, MP 180.2 to MP 184, US-50 turn-off to Scipio Pass	50-59 50-59	\$	23,000,0
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3 4	I-15; Add NB climbing lane, MP 180.2 to MP 184, US-50 turn-off to Scipio Pass	50-59	\$	16,000,00
3 4 4	I-15; Add NB climbing lane, MP 180.2 to MP 184, US-50 turn-off to Scipio Pass US-191; Various Passing Lanes	50-59 30-39	\$	16,000,0 10,000,0
3 4 4 3	I-15; Add NB climbing lane, MP 180.2 to MP 184, US-50 turn-off to Scipio Pass US-191; Various Passing Lanes US-40; EB Passing Lane East of Fruitland US-89; Passing Lanes Between Page and Kanab US-89; Passing Lanes Between Kanab and Jct. SR-20	50-59 30-39 30-39	\$ \$ \$ \$	16,000,0 10,000,0 17,000,0
3 4 4 3 4	I-15; Add NB climbing lane, MP 180.2 to MP 184, US-50 turn-off to Scipio Pass US-191; Various Passing Lanes US-40; EB Passing Lane East of Fruitland US-89; Passing Lanes Between Page and Kanab	50-59 30-39 30-39 30-39	\$ \$ \$ \$	16,000,00 10,000,00 17,000,00 15,000,00
3 4 4 3 4 4	I-15; Add NB climbing lane, MP 180.2 to MP 184, US-50 turn-off to Scipio Pass US-191; Various Passing Lanes US-40; EB Passing Lane East of Fruitland US-89; Passing Lanes Between Page and Kanab US-89; Passing Lanes Between Kanab and Jct. SR-20 SR-59; Passing Lanes and Intersection Improvements	50-59 30-39 30-39 30-39 30-39	\$ \$ \$ \$	16,000,0 10,000,0 17,000,0 15,000,0
3 4 4 3 4 4	I-15; Add NB climbing lane, MP 180.2 to MP 184, US-50 turn-off to Scipio Pass US-191; Various Passing Lanes US-40; EB Passing Lane East of Fruitland US-89; Passing Lanes Between Page and Kanab US-89; Passing Lanes Between Kanab and Jct. SR-20	50-59 30-39 30-39 30-39 30-39	\$ \$ \$ \$	16,000,0 10,000,0 17,000,0 15,000,0 10,000,0
3 4 4 3 4 4	I-15; Add NB climbing lane, MP 180.2 to MP 184, US-50 turn-off to Scipio Pass US-191; Various Passing Lanes US-40; EB Passing Lane East of Fruitland US-89; Passing Lanes Between Page and Kanab US-89; Passing Lanes Between Kanab and Jct. SR-20 SR-59; Passing Lanes and Intersection Improvements Studies	50-59 30-39 30-39 30-39 30-39	\$ \$ \$ \$ \$	16,000,00 10,000,00 17,000,00 15,000,00 10,000,00
3 4 4 3 4 4 4	I-15; Add NB climbing lane, MP 180.2 to MP 184, US-50 turn-off to Scipio Pass US-191; Various Passing Lanes US-40; EB Passing Lane East of Fruitland US-89; Passing Lanes Between Page and Kanab US-89; Passing Lanes Between Kanab and Jct. SR-20 SR-59; Passing Lanes and Intersection Improvements Studies I-84; Mt Green Interchange (Env. Study)	50-59 30-39 30-39 30-39 30-39	\$ \$ \$ \$ \$	16,000,00 10,000,00 17,000,00 15,000,00 10,000,00 2,000,00 8,000,00
3 4 4 3 4 4 4 1	I-15; Add NB climbing lane, MP 180.2 to MP 184, US-50 turn-off to Scipio Pass US-191; Various Passing Lanes US-40; EB Passing Lane East of Fruitland US-89; Passing Lanes Between Page and Kanab US-89; Passing Lanes Between Kanab and Jct. SR-20 SR-59; Passing Lanes and Intersection Improvements Studies I-84; Mt Green Interchange (Env. Study) I-15; 600 North to Farmington EIS	50-59 30-39 30-39 30-39 30-39	\$ \$ \$ \$ \$ \$	16,000,0 10,000,0 17,000,0 15,000,0 10,000,0 2,000,0 8,000,0 4,000,0
3 4 4 3 4 4 4 1 1 1 3	I-15; Add NB climbing lane, MP 180.2 to MP 184, US-50 turn-off to Scipio Pass US-191; Various Passing Lanes US-40; EB Passing Lane East of Fruitland US-89; Passing Lanes Between Page and Kanab US-89; Passing Lanes Between Kanab and Jct. SR-20 SR-59; Passing Lanes and Intersection Improvements Studies I-84; Mt Green Interchange (Env. Study) I-15; 600 North to Farmington EIS Heber Bypass EIS	50-59 30-39 30-39 30-39 30-39	\$ \$ \$ \$ \$ \$ \$	16,000,0 10,000,0 17,000,0 15,000,0 10,000,0 2,000,0 8,000,0 4,000,0 1,500,0
3 4 4 3 4 4 4 1 1 1 3	I-15; Add NB climbing lane, MP 180.2 to MP 184, US-50 turn-off to Scipio Pass US-191; Various Passing Lanes US-40; EB Passing Lane East of Fruitland US-89; Passing Lanes Between Page and Kanab US-89; Passing Lanes Between Kanab and Jct. SR-20 SR-59; Passing Lanes and Intersection Improvements Studies I-84; Mt Green Interchange (Env. Study) I-15; 600 North to Farmington EIS Heber Bypass EIS US-191; MP 114.2 to 124.5 EIS	50-59 30-39 30-39 30-39 30-39	\$ \$ \$ \$ \$ \$ \$	16,000,0 10,000,0 17,000,0 15,000,0 10,000,0 2,000,0 8,000,0 4,000,0 1,500,0
3 4 4 3 4 4 4 1 1 3 4	I-15; Add NB climbing lane, MP 180.2 to MP 184, US-50 turn-off to Scipio Pass US-191; Various Passing Lanes US-40; EB Passing Lane East of Fruitland US-89; Passing Lanes Between Page and Kanab US-89; Passing Lanes Between Kanab and Jct. SR-20 SR-59; Passing Lanes and Intersection Improvements Studies I-84; Mt Green Interchange (Env. Study) I-15; 600 North to Farmington EIS Heber Bypass EIS US-191; MP 114.2 to 124.5 EIS I-15 Corridor Study Foothill Blvd, SR-85 (MVC) SR-73 to SR-68 EIS	50-59 30-39 30-39 30-39 30-39	\$ \$ \$ \$ \$ \$ \$ \$	16,000,0 10,000,0 17,000,0 15,000,0 10,000,0 2,000,0 8,000,0 4,000,0 1,500,0
3 4 4 3 4 4 4 1 1 3 4	I-15; Add NB climbing lane, MP 180.2 to MP 184, US-50 turn-off to Scipio Pass US-191; Various Passing Lanes US-40; EB Passing Lane East of Fruitland US-89; Passing Lanes Between Page and Kanab US-89; Passing Lanes Between Kanab and Jct. SR-20 SR-59; Passing Lanes and Intersection Improvements Studies I-84; Mt Green Interchange (Env. Study) I-15; 600 North to Farmington EIS Heber Bypass EIS US-191; MP 114.2 to 124.5 EIS I-15 Corridor Study	50-59 30-39 30-39 30-39 30-39	\$ \$ \$ \$ \$ \$ \$ \$	16,000,00 10,000,00 17,000,00 15,000,00 2,000,00 8,000,00 4,000,00 1,500,00 1,000,00 3,000,00
3 4 4 3 4 4 4 1 1 3 4	I-15; Add NB climbing lane, MP 180.2 to MP 184, US-50 turn-off to Scipio Pass US-191; Various Passing Lanes US-40; EB Passing Lane East of Fruitland US-89; Passing Lanes Between Page and Kanab US-89; Passing Lanes Between Kanab and Jct. SR-20 SR-59; Passing Lanes and Intersection Improvements Studies I-84; Mt Green Interchange (Env. Study) I-15; 600 North to Farmington EIS Heber Bypass EIS US-191; MP 114.2 to 124.5 EIS I-15 Corridor Study Foothill Blvd, SR-85 (MVC) SR-73 to SR-68 EIS Transit	50-59 30-39 30-39 30-39 30-39	\$ \$ \$ \$ \$ \$ \$ \$	23,000,00 16,000,00 17,000,00 15,000,00 10,000,00 2,000,00 4,000,00 1,500,00 3,000,00 500,000,00 55,000,00