2014 Capital Projects Northstar - Community Council Priority List Municipality of Anchorage

PRIORITY #		•			Additional
PRIORITY#			Estimated	Funds on	Funds
			Cost	Hand	Required
		Multi-use Athletic Field Rehabilitation	\$600,000	\$0	\$600,000
	Scone:	Funds will be used to rehabilitate existing fields to a reasonable standard for all users and increase field ameni			
		and player use.	iles to offer qua	iity statewide a	na local specii
		Athletic fields in Anchorage play an important role by promoting healthy recreational activities and helping your	g athletes deve	lop positive life	skills. They a
		play a significant role in statewide athletics. Anchorage is one location for the State Cup soccer competition, hos			
		local soccer clubs as well as little league and adult softball tournaments that draw teams into Anchorage from a	round the regio	n and the state	. Accommoda
		the local and regional use of the athletic fields within the Municipality requires fields that can withstand intense			
		has resulted in large ruts and depressions, exposed soil and stones, and other hazards that have the potential to	cause serious ir	njury to participa	ants.
	Ctatus	Anchorage has 110 othletic fields to some the community and state needs for healthy anothe activities. Funds	عد المحدد مط النب	rahahilitata ayis	ting fields to
		Anchorage has 110 athletic fields to serve the community and state needs for healthy sports activities. Funds and current field standards.	will be used to	renabilitate exis	sting fields to s
PRIORITY#		and current new standards.		1	Additional
			Estimated	Funds on	Funds
			Cost	Hand	Required
		Storm Damage Clean-up: Forest Health and Park Safety	\$200,000	\$0	\$200,000
	Scope:	Funds will be used to conduct a follow-up risk assessment, develop a recommended strategy for species manage	gement (cottony	ood, evergreer	n, birch), finaliz
		tree emergency plan and continue the clearing of hazard trees on parkland from the 2012 windstorm.	·		•
	Need:	In September of 2012 more than 5000 trees were lost during a windstorm. Initial assessments estimate clean-	up to be over	million dollars	. The Anchor
		Urban Forester's plan to address the damage include a mix of volunteer clean-up, commercial sales and contract	ted clean-up. C	urrently, park a	ssets are safe
l		park and trail users, however as conditions change, follow-up risk assessment and clean-up is required.			
		Park Maintenance and horticulture crews have cleared parks and trails making current park assets safe for Anche	orage citizens.		
PRIORITY#				L .	Additional
PRIORITY#			Estimated	Funds on	Funds
PRIORITY#		Park Maintenance and horticulture crews have cleared parks and trails making current park assets safe for Anchi	Estimated Cost	Hand	Funds Required
PRIORITY#	Status:	Park Maintenance and horticulture crews have cleared parks and trails making current park assets safe for Anche Campbell Creek Greenbelt	Estimated		Funds
PRIORITY#	Status:	Park Maintenance and horticulture crews have cleared parks and trails making current park assets safe for Anche Campbell Creek Greenbelt Asphalt repair, lighting assessment and improvements, bridge repair/replacement, signage improvements	Estimated Cost \$2,000,000	Hand \$0	Funds Required \$2,000,000
PRIORITY#	Status: Scope: Need:	Park Maintenance and horticulture crews have cleared parks and trails making current park assets safe for Anche Campbell Creek Greenbelt Asphalt repair, lighting assessment and improvements, bridge repair/replacement, signage improvements Anchorage has over 250 miles of paved trails. Current infrastructure is outdated, unsafe and in need of repair.	Estimated Cost \$2,000,000	Hand \$0	Funds Required \$2,000,000
PRIORITY#	Scope:	Campbell Creek Greenbelt Asphalt repair, lighting assessment and improvements, bridge repair/replacement, signage improvements Anchorage has over 250 miles of paved trails. Current infrastructure is outdated, unsafe and in need of repair. to increase and safety and quality condition of trail infrastructure and amenities needs to be a priority.	Estimated Cost \$2,000,000 Trail use, both	Hand \$0 summer and w	Funds Required \$2,000,000
PRIORITY#	Scope: Need: Status:	Campbell Creek Greenbelt Asphalt repair, lighting assessment and improvements, bridge repair/replacement, signage improvements Anchorage has over 250 miles of paved trails. Current infrastructure is outdated, unsafe and in need of repair. to increase and safety and quality condition of trail infrastructure and amenities needs to be a priority. Bond funding and State legislative grant requests are pending. Areawide greenbelt trails (Campbell Creek Green	Estimated Cost \$2,000,000 Trail use, both	Hand \$0 summer and w	Funds Required \$2,000,000
PRIORITY#	Scope: Need: Status:	Campbell Creek Greenbelt Asphalt repair, lighting assessment and improvements, bridge repair/replacement, signage improvements Anchorage has over 250 miles of paved trails. Current infrastructure is outdated, unsafe and in need of repair. to increase and safety and quality condition of trail infrastructure and amenities needs to be a priority.	Estimated Cost \$2,000,000 Trail use, both	Hand \$0 summer and w	Funds Required \$2,000,000
	Scope: Need: Status:	Campbell Creek Greenbelt Asphalt repair, lighting assessment and improvements, bridge repair/replacement, signage improvements Anchorage has over 250 miles of paved trails. Current infrastructure is outdated, unsafe and in need of repair. to increase and safety and quality condition of trail infrastructure and amenities needs to be a priority. Bond funding and State legislative grant requests are pending. Areawide greenbelt trails (Campbell Creek Green	Estimated Cost \$2,000,000 Trail use, both	Hand \$0 summer and w	Funds Required \$2,000,000
	Scope: Need: Status:	Campbell Creek Greenbelt Asphalt repair, lighting assessment and improvements, bridge repair/replacement, signage improvements Anchorage has over 250 miles of paved trails. Current infrastructure is outdated, unsafe and in need of repair. to increase and safety and quality condition of trail infrastructure and amenities needs to be a priority. Bond funding and State legislative grant requests are pending. Areawide greenbelt trails (Campbell Creek Green Ship Creek Trail) need a repair program to address safety and security concerns (over 250 miles).	Estimated Cost \$2,000,000 Trail use, both	Hand \$0 summer and w	Funds Required \$2,000,000 inter, will cont Coastal Trail
	Scope: Need: Status:	Campbell Creek Greenbelt Asphalt repair, lighting assessment and improvements, bridge repair/replacement, signage improvements Anchorage has over 250 miles of paved trails. Current infrastructure is outdated, unsafe and in need of repair. to increase and safety and quality condition of trail infrastructure and amenities needs to be a priority. Bond funding and State legislative grant requests are pending. Areawide greenbelt trails (Campbell Creek Green Ship Creek Trail) need a repair program to address safety and security concerns (over 250 miles).	Estimated Cost \$2,000,000 Trail use, both	Hand \$0 summer and w reek Greenbelt Funds on	Funds Required \$2,000,000 inter, will cont Coastal Trail Additional Funds
	Scope: Need: Status:	Campbell Creek Greenbelt Asphalt repair, lighting assessment and improvements, bridge repair/replacement, signage improvements Anchorage has over 250 miles of paved trails. Current infrastructure is outdated, unsafe and in need of repair. to increase and safety and quality condition of trail infrastructure and amenities needs to be a priority. Bond funding and State legislative grant requests are pending. Areawide greenbelt trails (Campbell Creek Greet Ship Creek Trail) need a repair program to address safety and security concerns (over 250 miles).	Estimated Cost \$2,000,000 Trail use, both	Hand \$0 summer and w reek Greenbelt Funds on Hand	Funds Required \$2,000,000 inter, will cont Coastal Trail
	Scope: Need: Status:	Campbell Creek Greenbelt Asphalt repair, lighting assessment and improvements, bridge repair/replacement, signage improvements Anchorage has over 250 miles of paved trails. Current infrastructure is outdated, unsafe and in need of repair, to increase and safety and quality condition of trail infrastructure and amenities needs to be a priority. Bond funding and State legislative grant requests are pending. Areawide greenbelt trails (Campbell Creek Greet Ship Creek Trail) need a repair program to address safety and security concerns (over 250 miles). Recreation Projects Charles Smith Memorial Park (gorillas)	Estimated Cost \$2,000,000 Trail use, both abelt, Chester Co	Hand \$0 summer and w reek Greenbelt Funds on	Funds Required \$2,000,000 inter, will cont Coastal Trail Additional Funds
	Scope: Need: Status:	Campbell Creek Greenbelt Asphalt repair, lighting assessment and improvements, bridge repair/replacement, signage improvements Anchorage has over 250 miles of paved trails. Current infrastructure is outdated, unsafe and in need of repair. to increase and safety and quality condition of trail infrastructure and amenities needs to be a priority. Bond funding and State legislative grant requests are pending. Areawide greenbelt trails (Campbell Creek Greet Ship Creek Trail) need a repair program to address safety and security concerns (over 250 miles). Charles Smith Memorial Park (gorillas) Funds will be used to install an outdoor gathering/picnic area and repair the basketball court.	Estimated Cost \$2,000,000 Trail use, both belt, Chester C Estimated Cost \$300,000	Hand \$0 summer and w reek Greenbelt Funds on Hand \$0	Funds Required \$2,000,000 inter, will cont Coastal Trail Additional Funds Required \$300,000
	Scope: Need: Status: Parks and R Scope: Need:	Campbell Creek Greenbelt Asphalt repair, lighting assessment and improvements, bridge repair/replacement, signage improvements Anchorage has over 250 miles of paved trails. Current infrastructure is outdated, unsafe and in need of repair, to increase and safety and quality condition of trail infrastructure and amenities needs to be a priority. Bond funding and State legislative grant requests are pending. Areawide greenbelt trails (Campbell Creek Greet Ship Creek Trail) need a repair program to address safety and security concerns (over 250 miles). Recreation Projects Charles Smith Memorial Park (gorillas) Funds will be used to install an outdoor gathering/picnic area and repair the basketball court. This neighborhood park (the one with the gorillas along the Chester Creek Trail) is in proximity to children and a	Estimated Cost \$2,000,000 Trail use, both belt, Chester C Estimated Cost \$300,000 dults that live in	Hand \$0 summer and w reek Greenbelt Funds on Hand \$0 high density h	Funds Required \$2,000,000 inter, will cont Coastal Trail Additional Funds Required \$300,000 ousing. The content of the conten
	Scope: Need: Status: Parks and R Scope: Need:	Campbell Creek Greenbelt Asphalt repair, lighting assessment and improvements, bridge repair/replacement, signage improvements Anchorage has over 250 miles of paved trails. Current infrastructure is outdated, unsafe and in need of repair, to increase and safety and quality condition of trail infrastructure and amenities needs to be a priority. Bond funding and State legislative grant requests are pending. Areawide greenbelt trails (Campbell Creek Green Ship Creek Trail) need a repair program to address safety and security concerns (over 250 miles). Charles Smith Memorial Park (gorillas) Funds will be used to install an outdoor gathering/picnic area and repair the basketball court. This neighborhood park (the one with the gorillas along the Chester Creek Trail) is in proximity to children and a space is underutilized and improvements will bring more people to the park. The basketball court is well-used.	Estimated Cost \$2,000,000 Trail use, both belt, Chester C Estimated Cost \$300,000 dults that live in	Hand \$0 summer and w reek Greenbelt Funds on Hand \$0 high density h	Funds Required \$2,000,000 inter, will cont Coastal Trail Additional Funds Required \$300,000 ousing. The o
	Scope: Need: Status: Parks and R Scope: Need:	Campbell Creek Greenbelt Asphalt repair, lighting assessment and improvements, bridge repair/replacement, signage improvements Anchorage has over 250 miles of paved trails. Current infrastructure is outdated, unsafe and in need of repair, to increase and safety and quality condition of trail infrastructure and amenities needs to be a priority. Bond funding and State legislative grant requests are pending. Areawide greenbelt trails (Campbell Creek Greet Ship Creek Trail) need a repair program to address safety and security concerns (over 250 miles). Recreation Projects Charles Smith Memorial Park (gorillas) Funds will be used to install an outdoor gathering/picnic area and repair the basketball court. This neighborhood park (the one with the gorillas along the Chester Creek Trail) is in proximity to children and a	Estimated Cost \$2,000,000 Trail use, both belt, Chester C Estimated Cost \$300,000 dults that live in	Hand \$0 summer and w reek Greenbelt Funds on Hand \$0 high density h	Funds Required \$2,000,000 inter, will cont Coastal Trail Additional Funds Required \$300,000 ousing. The o

PRIORITY #	•				Additional
			Estimated	Funds on	Funds
		V.II. (4) 18 B.I	Cost	Hand	Required
		Valley of the Moon Park	\$750,000	\$0	\$750,000
		Funding will be used to improve parking, formalize an off-leash dog area, repair streambank erosion and improve of			
		Valley of the Moon is one of Anchorage's most popular community use parks. The two existing picnic shelters are loved by Anchorage families, the park's location on the Chester Creek Greenbelt makes it a popular trailhead evolved into a very popular, but ad-hoc, fenced dog area. These popular activities have created a demand that handle. Additionally, although the little league field is popular as a dog area, there are many dog park amenities increased usability and enjoyment by off-leash dog enthusiasts.	access point a is more than that can be add	nd the old little the existing particled to formalize	e-league field I rking facilities of the dog-area
		In the summer of 2009, the P&R Department completed a community park improvement project that included AD piece of play equipment and added a picnic shelter.	A improvemen	its at the playg	
PRIORITY #					Additional
			Estimated	Funds on	Funds
			Cost	Hand	Required
		Margaret Eagan Sullivan Park	\$500,000	\$0	\$500,000
	Scope:	Funding will be used to improve heavy use community spaces, trail, parking and to rehabilitate degradation to the I	agoon's banks.		
		Margaret Eagan Sullivan is one of Anchorage's most heavily used parks. Parking lot improvements and outdoor numbers of park users who visit Westchester Lagoon within the park.	oor gathering a	areas a neces	sary for the la
		In the summer of 2011 the playground project was completed.			
Dr					
	oiect Man	agement and Engineering Projects			
	oject Man	agement and Engineering Projects	T	1	Additional
PRIORITY#	oject Man	agement and Engineering Projects	Estimated	Funds on	Additional
	oject Man	agement and Engineering Projects	Estimated Cost	Funds on	Funds
			Cost	Hand	Funds Required
	•	ARDSA Storm Drain System Condition Assessment and Rehabilitation Program	Cost \$1,000,000	Hand \$0	Funds Required \$1,000,000
	Scope:	ARDSA Storm Drain System Condition Assessment and Rehabilitation Program This project will investigate/assess the condition of the Anchorage Roads and Drainage Service Area (ARDSA) sto	\$1,000,000 orm drain system	Hand \$0 ms and rehabili	Funds Required \$1,000,000 itate those syst
	Scope:	ARDSA Storm Drain System Condition Assessment and Rehabilitation Program This project will investigate/assess the condition of the Anchorage Roads and Drainage Service Area (ARDSA) sto segments as the needs are identified and prioritized. This goal will be accomplished by evaluating the degree	\$1,000,000 orm drain system of degradation	Hand \$0 ms and rehabiliand functiona	Funds Required \$1,000,000 itate those syst
	Scope:	ARDSA Storm Drain System Condition Assessment and Rehabilitation Program This project will investigate/assess the condition of the Anchorage Roads and Drainage Service Area (ARDSA) sto segments as the needs are identified and prioritized. This goal will be accomplished by evaluating the degree storm drain systems through CCTV video augmented by field inspection of pipe segments. The primary focus of the segments is the primary focus of the segments.	\$1,000,000 orm drain system of degradation his project will l	Hand \$0 ms and rehabiliand functional be to concentrate	Funds Required \$1,000,000 itate those syst lity in our existate on metal pi
	Scope:	ARDSA Storm Drain System Condition Assessment and Rehabilitation Program This project will investigate/assess the condition of the Anchorage Roads and Drainage Service Area (ARDSA) sto segments as the needs are identified and prioritized. This goal will be accomplished by evaluating the degree storm drain systems through CCTV video augmented by field inspection of pipe segments. The primary focus of the and sections with suspect corrosion, flooding, and drainage issues. Inherent with any of these investigative.	\$1,000,000 orm drain system of degradation his project will le techniques,	#And \$0 ms and rehabiliand functional be to concentration it may be incentrational be incentrated.	Funds Required \$1,000,000 itate those syst lity in our existate on metal pi umbent upon
	Scope:	ARDSA Storm Drain System Condition Assessment and Rehabilitation Program This project will investigate/assess the condition of the Anchorage Roads and Drainage Service Area (ARDSA) sto segments as the needs are identified and prioritized. This goal will be accomplished by evaluating the degree storm drain systems through CCTV video augmented by field inspection of pipe segments. The primary focus of the and sections with suspect corrosion, flooding, and drainage issues. Inherent with any of these investigative investigative staff to complete a condition survey, which may require cleaning debris from the storm drain pipe.	\$1,000,000 orm drain system of degradation his project will be techniques, Emergency re	#And \$0 ms and rehability and functional to concentrate it may be inchabilitation will	Funds Required \$1,000,000 itate those syst lity in our exist ate on metal pig umbent upon be completed
	Scope:	ARDSA Storm Drain System Condition Assessment and Rehabilitation Program This project will investigate/assess the condition of the Anchorage Roads and Drainage Service Area (ARDSA) sto segments as the needs are identified and prioritized. This goal will be accomplished by evaluating the degree storm drain systems through CCTV video augmented by field inspection of pipe segments. The primary focus of the and sections with suspect corrosion, flooding, and drainage issues. Inherent with any of these investigative investigative staff to complete a condition survey, which may require cleaning debris from the storm drain pipe. segments that have or are near failure to the extent that funding is available. Other sections will be prioritized	\$1,000,000 orm drain system of degradation his project will be techniques, Emergency re	#And \$0 ms and rehability and functional to concentrate it may be inchabilitation will	Funds Required \$1,000,000 itate those syst lity in our exist ate on metal pig umbent upon be completed
	Scope:	ARDSA Storm Drain System Condition Assessment and Rehabilitation Program This project will investigate/assess the condition of the Anchorage Roads and Drainage Service Area (ARDSA) sto segments as the needs are identified and prioritized. This goal will be accomplished by evaluating the degree storm drain systems through CCTV video augmented by field inspection of pipe segments. The primary focus of the and sections with suspect corrosion, flooding, and drainage issues. Inherent with any of these investigative investigative staff to complete a condition survey, which may require cleaning debris from the storm drain pipe. segments that have or are near failure to the extent that funding is available. Other sections will be prioritized program.	\$1,000,000 orm drain system of degradation his project will le e techniques, Emergency re to be included	Hand \$0 ms and rehabili and functiona be to concentra it may be inchabilitation will in a future ca	Funds Required \$1,000,000 itate those syst lity in our exist ate on metal pig umbent upon be completed pital improvem
	Scope:	ARDSA Storm Drain System Condition Assessment and Rehabilitation Program This project will investigate/assess the condition of the Anchorage Roads and Drainage Service Area (ARDSA) sto segments as the needs are identified and prioritized. This goal will be accomplished by evaluating the degree storm drain systems through CCTV video augmented by field inspection of pipe segments. The primary focus of the and sections with suspect corrosion, flooding, and drainage issues. Inherent with any of these investigative investigative staff to complete a condition survey, which may require cleaning debris from the storm drain pipe. segments that have or are near failure to the extent that funding is available. Other sections will be prioritized program. There are approximately 2,213,000 linear feet of underground storm drain pipe in the Anchorage Road and Drainage in the Anchorage Road a	\$1,000,000 orm drain system of degradation his project will le techniques, Emergency re to be included	Hand \$0 ms and rehabiliand functiona be to concentration will in a future ca	Funds Required \$1,000,000 itate those syst lity in our exis ate on metal pi umbent upon be completed pital improvem
	Scope:	ARDSA Storm Drain System Condition Assessment and Rehabilitation Program This project will investigate/assess the condition of the Anchorage Roads and Drainage Service Area (ARDSA) sto segments as the needs are identified and prioritized. This goal will be accomplished by evaluating the degree storm drain systems through CCTV video augmented by field inspection of pipe segments. The primary focus of the and sections with suspect corrosion, flooding, and drainage issues. Inherent with any of these investigative investigative staff to complete a condition survey, which may require cleaning debris from the storm drain pipe. segments that have or are near failure to the extent that funding is available. Other sections will be prioritized program. There are approximately 2,213,000 linear feet of underground storm drain pipe in the Anchorage Road and Draused prior 1990 and in some instances developers were creative and even used substitutes such as metal barre	\$1,000,000 orm drain system of degradation his project will le te techniques, Emergency re to be included ainage Service els/55 gallon di	Hand \$0 ms and rehabiliand functionaloe to concentration may be inchabilitation will in a future ca Area. Metal prums laid end	Funds Required \$1,000,000 itate those syst lity in our exis ate on metal pi umbent upon be completed pital improvem Dipe was prima to end to diver
	Scope:	ARDSA Storm Drain System Condition Assessment and Rehabilitation Program This project will investigate/assess the condition of the Anchorage Roads and Drainage Service Area (ARDSA) store segments as the needs are identified and prioritized. This goal will be accomplished by evaluating the degree storm drain systems through CCTV video augmented by field inspection of pipe segments. The primary focus of the and sections with suspect corrosion, flooding, and drainage issues. Inherent with any of these investigative investigative staff to complete a condition survey, which may require cleaning debris from the storm drain pipe. segments that have or are near failure to the extent that funding is available. Other sections will be prioritized program. There are approximately 2,213,000 linear feet of underground storm drain pipe in the Anchorage Road and Draused prior 1990 and in some instances developers were creative and even used substitutes such as metal barra convey storm water from their properties. Much of the storm drain pipe that Anchorage has in the ground today	\$1,000,000 orm drain system of degradation his project will le techniques, Emergency re to be included ainage Service els/55 gallon der is now deterior	Hand \$0 ms and rehabiliand functional to concentrate it may be included in a future cate of the concentration and the concentration will be a function of the concentration of th	Funds Required \$1,000,000 itate those sys lity in our exis ate on metal pi umbent upon be completed pital improvem oppe was prima to end to diver xtent that in so
	Scope:	ARDSA Storm Drain System Condition Assessment and Rehabilitation Program This project will investigate/assess the condition of the Anchorage Roads and Drainage Service Area (ARDSA) sto segments as the needs are identified and prioritized. This goal will be accomplished by evaluating the degree storm drain systems through CCTV video augmented by field inspection of pipe segments. The primary focus of the and sections with suspect corrosion, flooding, and drainage issues. Inherent with any of these investigative investigative staff to complete a condition survey, which may require cleaning debris from the storm drain pipe. segments that have or are near failure to the extent that funding is available. Other sections will be prioritized program. There are approximately 2,213,000 linear feet of underground storm drain pipe in the Anchorage Road and Draused prior 1990 and in some instances developers were creative and even used substitutes such as metal barraction convey storm water from their properties. Much of the storm drain pipe that Anchorage has in the ground today instances it has completely vanished. Obviously these system failures impact the public in many ways. Primary	\$1,000,000 orm drain system of degradation his project will le techniques, Emergency re to be included ainage Service els/55 gallon der is now deterior	Hand \$0 ms and rehabiliand functional to concentrate it may be included in a future cate of the concentration and the concentration will be a function of the concentration of th	Funds Required \$1,000,000 itate those systility in our exisate on metal pi umbent upon be completed pital improvemobipe was prima to end to diverset that in so
	Scope:	ARDSA Storm Drain System Condition Assessment and Rehabilitation Program This project will investigate/assess the condition of the Anchorage Roads and Drainage Service Area (ARDSA) sto segments as the needs are identified and prioritized. This goal will be accomplished by evaluating the degree storm drain systems through CCTV video augmented by field inspection of pipe segments. The primary focus of the and sections with suspect corrosion, flooding, and drainage issues. Inherent with any of these investigative investigative staff to complete a condition survey, which may require cleaning debris from the storm drain pipe. segments that have or are near failure to the extent that funding is available. Other sections will be prioritized program. There are approximately 2,213,000 linear feet of underground storm drain pipe in the Anchorage Road and Draused prior 1990 and in some instances developers were creative and even used substitutes such as metal barroconvey storm water from their properties. Much of the storm drain pipe that Anchorage has in the ground today instances it has completely vanished. Obviously these system failures impact the public in many ways. Primary and property damage through flooding.	\$1,000,000 orm drain system of degradation his project will le techniques, Emergency re to be included ainage Service els/55 gallon der is now deterior	Hand \$0 ms and rehabiliand functional to concentrate it may be included in a future cate of the concentration and the concentration will be a function of the concentration of th	Funds Required \$1,000,000 itate those systility in our exisate on metal pi umbent upon be completed pital improvemobipe was prima to end to diverset that in so
PRIORITY #	Scope:	ARDSA Storm Drain System Condition Assessment and Rehabilitation Program This project will investigate/assess the condition of the Anchorage Roads and Drainage Service Area (ARDSA) sto segments as the needs are identified and prioritized. This goal will be accomplished by evaluating the degree storm drain systems through CCTV video augmented by field inspection of pipe segments. The primary focus of the and sections with suspect corrosion, flooding, and drainage issues. Inherent with any of these investigative investigative staff to complete a condition survey, which may require cleaning debris from the storm drain pipe. segments that have or are near failure to the extent that funding is available. Other sections will be prioritized program. There are approximately 2,213,000 linear feet of underground storm drain pipe in the Anchorage Road and Draused prior 1990 and in some instances developers were creative and even used substitutes such as metal barraction convey storm water from their properties. Much of the storm drain pipe that Anchorage has in the ground today instances it has completely vanished. Obviously these system failures impact the public in many ways. Primary	\$1,000,000 orm drain system of degradation his project will le techniques, Emergency re to be included ainage Service els/55 gallon der is now deterior	Hand \$0 ms and rehability and functional to to concentrate it may be incomplicated in a future cate Area. Metal prums laid end to the expenses.	Funds Required \$1,000,000 itate those syst lity in our exis- ate on metal piu umbent upon be completed pital improvem oipe was prima to end to diver xtent that in so ety consequen
	Scope:	ARDSA Storm Drain System Condition Assessment and Rehabilitation Program This project will investigate/assess the condition of the Anchorage Roads and Drainage Service Area (ARDSA) sto segments as the needs are identified and prioritized. This goal will be accomplished by evaluating the degree storm drain systems through CCTV video augmented by field inspection of pipe segments. The primary focus of the and sections with suspect corrosion, flooding, and drainage issues. Inherent with any of these investigative investigative staff to complete a condition survey, which may require cleaning debris from the storm drain pipe. segments that have or are near failure to the extent that funding is available. Other sections will be prioritized program. There are approximately 2,213,000 linear feet of underground storm drain pipe in the Anchorage Road and Draused prior 1990 and in some instances developers were creative and even used substitutes such as metal barroconvey storm water from their properties. Much of the storm drain pipe that Anchorage has in the ground today instances it has completely vanished. Obviously these system failures impact the public in many ways. Primary and property damage through flooding.	\$1,000,000 The degradation of degradation of degradation of the techniques, Emergency reto be included ainage Service els/55 gallon dris now deteric impacts included	Hand \$0 ms and rehabiliand functional be to concentrate it may be inchabilitation will in a future ca Area. Metal prums laid end forated to the exempted to the exempted for the sempted for	Funds Required \$1,000,000 itate those syst lity in our exis- ate on metal pi umbent upon be completed pital improvem oipe was prima to end to diver xtent that in so ety consequen
PRIORITY #	Scope:	ARDSA Storm Drain System Condition Assessment and Rehabilitation Program This project will investigate/assess the condition of the Anchorage Roads and Drainage Service Area (ARDSA) sto segments as the needs are identified and prioritized. This goal will be accomplished by evaluating the degree storm drain systems through CCTV video augmented by field inspection of pipe segments. The primary focus of the and sections with suspect corrosion, flooding, and drainage issues. Inherent with any of these investigative investigative staff to complete a condition survey, which may require cleaning debris from the storm drain pipe. segments that have or are near failure to the extent that funding is available. Other sections will be prioritized program. There are approximately 2,213,000 linear feet of underground storm drain pipe in the Anchorage Road and Draused prior 1990 and in some instances developers were creative and even used substitutes such as metal barroconvey storm water from their properties. Much of the storm drain pipe that Anchorage has in the ground today instances it has completely vanished. Obviously these system failures impact the public in many ways. Primary and property damage through flooding.	\$1,000,000 orm drain system of degradation his project will be techniques, Emergency re to be included ainage Service els/55 gallon drais now deteric impacts included	Hand \$0 ms and rehabiliand functional to concentrate it may be incompleted in a future can a fut	Funds Required \$1,000,000 itate those syst lity in our exis- ate on metal pi umbent upon be completed pital improvem bipe was prima to end to diver xtent that in so ety consequen Additional Funds
PRIORITY #	Scope:	ARDSA Storm Drain System Condition Assessment and Rehabilitation Program This project will investigate/assess the condition of the Anchorage Roads and Drainage Service Area (ARDSA) sto segments as the needs are identified and prioritized. This goal will be accomplished by evaluating the degree storm drain systems through CCTV video augmented by field inspection of pipe segments. The primary focus of the and sections with suspect corrosion, flooding, and drainage issues. Inherent with any of these investigative investigative staff to complete a condition survey, which may require cleaning debris from the storm drain pipe. segments that have or are near failure to the extent that funding is available. Other sections will be prioritized program. There are approximately 2,213,000 linear feet of underground storm drain pipe in the Anchorage Road and Draused prior 1990 and in some instances developers were creative and even used substitutes such as metal barroconvey storm water from their properties. Much of the storm drain pipe that Anchorage has in the ground today instances it has completely vanished. Obviously these system failures impact the public in many ways. Primary and property damage through flooding. This project has not started. This is an annual program with bond funding anticipated.	Cost \$1,000,000 orm drain system of degradation his project will lee techniques, Emergency reto be included ainage Service els/55 gallon drais now deteric impacts included Estimated Cost	Hand \$0 ms and rehabiliand functional to concentrate it may be incompleted in a future can a fut	Funds Required \$1,000,000 itate those syst lity in our exist ate on metal pig umbent upon be completed pital improvem bipe was prima to end to diver xtent that in so ety consequence Additional Funds Required
PRIORITY #	Scope: Need: Status:	ARDSA Storm Drain System Condition Assessment and Rehabilitation Program This project will investigate/assess the condition of the Anchorage Roads and Drainage Service Area (ARDSA) sto segments as the needs are identified and prioritized. This goal will be accomplished by evaluating the degree storm drain systems through CCTV video augmented by field inspection of pipe segments. The primary focus of the and sections with suspect corrosion, flooding, and drainage issues. Inherent with any of these investigative investigative staff to complete a condition survey, which may require cleaning debris from the storm drain pipe. segments that have or are near failure to the extent that funding is available. Other sections will be prioritized program. There are approximately 2,213,000 linear feet of underground storm drain pipe in the Anchorage Road and Draused prior 1990 and in some instances developers were creative and even used substitutes such as metal barra convey storm water from their properties. Much of the storm drain pipe that Anchorage has in the ground today instances it has completely vanished. Obviously these system failures impact the public in many ways. Primary and property damage through flooding. This project has not started. This is an annual program with bond funding anticipated. Benson Blvd at Spenard Rd Area Pedestrian Safety Improvements	Cost \$1,000,000 orm drain system of degradation his project will be techniques, Emergency reto be included ainage Service els/55 gallon drais now deteric impacts includ Estimated Cost \$500,000	Hand \$0 ms and rehabiliand functional to concentrate it may be incomplicated in a future cate of the safety of the	Funds Required \$1,000,000 itate those syst lity in our exist ate on metal pig umbent upon be completed pital improvem oppe was prima to end to diver xtent that in so ety consequence Additional Funds Required \$500,000
PRIORITY #	Scope: Need: Status:	ARDSA Storm Drain System Condition Assessment and Rehabilitation Program This project will investigate/assess the condition of the Anchorage Roads and Drainage Service Area (ARDSA) sto segments as the needs are identified and prioritized. This goal will be accomplished by evaluating the degree storm drain systems through CCTV video augmented by field inspection of pipe segments. The primary focus of the and sections with suspect corrosion, flooding, and drainage issues. Inherent with any of these investigative investigative staff to complete a condition survey, which may require cleaning debris from the storm drain pipe. segments that have or are near failure to the extent that funding is available. Other sections will be prioritized program. There are approximately 2,213,000 linear feet of underground storm drain pipe in the Anchorage Road and Drain used prior 1990 and in some instances developers were creative and even used substitutes such as metal barroconvey storm water from their properties. Much of the storm drain pipe that Anchorage has in the ground today instances it has completely vanished. Obviously these system failures impact the public in many ways. Primary and property damage through flooding. This project has not started. This is an annual program with bond funding anticipated. Benson Blvd at Spenard Rd Area Pedestrian Safety Improvements This project will construct pedestrian safety improvements at this intersection of arterial streets. Specific improvements	Cost \$1,000,000 orm drain system of degradation his project will le techniques, Emergency re to be included ainage Service els/55 gallon dies now deteric impacts included Estimated Cost \$500,000 ents will be ide	Hand \$0 ms and rehabiliand functional to concentrate the concentrate it may be included in a future cate of the concentrate to the expension of the concentrate of the concentrate of the expension of the concentrate of the concen	Funds Required \$1,000,000 itate those syst lity in our exist ate on metal pip umbent upon be completed pital improvem bipe was prima to end to divert atent that in so ety consequence Additional Funds Required \$500,000 udy.
PRIORITY #	Scope: Status: Scope: Need:	ARDSA Storm Drain System Condition Assessment and Rehabilitation Program This project will investigate/assess the condition of the Anchorage Roads and Drainage Service Area (ARDSA) sto segments as the needs are identified and prioritized. This goal will be accomplished by evaluating the degree storm drain systems through CCTV video augmented by field inspection of pipe segments. The primary focus of the and sections with suspect corrosion, flooding, and drainage issues. Inherent with any of these investigative investigative staff to complete a condition survey, which may require cleaning debris from the storm drain pipe. segments that have or are near failure to the extent that funding is available. Other sections will be prioritized program. There are approximately 2,213,000 linear feet of underground storm drain pipe in the Anchorage Road and Draused prior 1990 and in some instances developers were creative and even used substitutes such as metal barra convey storm water from their properties. Much of the storm drain pipe that Anchorage has in the ground today instances it has completely vanished. Obviously these system failures impact the public in many ways. Primary and property damage through flooding. This project has not started. This is an annual program with bond funding anticipated. Benson Blvd at Spenard Rd Area Pedestrian Safety Improvements	Cost \$1,000,000 orm drain system of degradation his project will le techniques, Emergency re to be included ainage Service els/55 gallon dies now deteric impacts included Estimated Cost \$500,000 ents will be ide	Hand \$0 ms and rehabiliand functional to concentrate the concentrate it may be included in a future cate of the concentrate to the expension of the concentrate of the concentrate of the expension of the concentrate of the concen	Funds Required \$1,000,000 itate those systs lity in our exist ate on metal pip umbent upon be completed pital improvem bipe was prima to end to divert attent that in so ety consequence Additional Funds Required \$500,000 udy.

PRIORITY#			I	Additional		
TRIORIT #		Estimated	Funds on	Funds		
		Cost	Hand	Required		
	C St at 20th Ave Area Drainage Improvements	\$4,411,025	\$1,362,056	\$3,048,969		
	Scope: Recommended alternative is to abandon the failing storm drain that crosses Loussac Place and to con-					
	that will outfall into Municipal Parkland east of A Street. The existing outfall will continue to serve the	Loussac Manor facility	out none of the	upgradient areas		
	formerly served.					
	Need: The existing storm outfall is lower than the creek which causes sedimentation and ice build up in the project is a priority for street maintenance.	system. The facility s	erves a local n	eighborhood. This		
	Status: DSR Draft review concluded December 2012. Contract amendment being processed for design of prefe	rrod altornativo				
PRIORITY #	Olatus, Ipon Drait review concluded December 2012. Contract amendment being processed for design of prefe	ined alternative.		Additional		
		Estimated	Funds on	Funds		
		Cost	Hand	Required		
	Chester Creek Flooding - Lagoon to A St	\$4,000,000	\$0	\$4,000,000		
	Scope: This project will study the causes of flooding in this drainage basin and explore costs/options related to	dredging the lagoon.	Future funding	will be pursued to		
	implement the recommendations of the study.					
	Need: Flooding occurred in January 2009 impacting homes adjacent to the creek.					
	Status: Project funding is proposed as a combination of state grants and local road bonds.			IA I Promot		
PRIORITY #		Fatimata d	F	Additional		
		Estimated Cost	Funds on Hand	Funds Required		
	Chester Creek Trail Surface Rehab	\$0	\$0	\$0		
	Scope: Rehab the trail surface.	φυ	ΦΟ	φυ		
_	Need: Cracks and heaving on this trail are producing safety concerns with users.					
	Status: This project has not started. No work is currently scheduled in the 6-year Capital Improvement Program.	The project will remain	on the Capital	Project Needs Lis		
	for future funding consideration.			,		
PRIORITY #				Additional		
		Estimated	Funds on	Funds		
		Cost	Hand	Required		
	Fireweed Ln at Arctic Blvd Pedestrian Safety	\$650,000	\$0	\$650,000		
	Scope: This project will construct pedestrian safety improvements to this intersection. The exact improvements v					
	Need: This project is a priority in the Anchorage Pedestrian Plan. This is a high volume pedestrian area located	between a residential a	rea and the mid	d-town commercia		
_	district. Status: This project has not started. State grant funding is proposed.					
PRIORITY#	Status. This project has not started. State grant funding is proposed.			Additional		
TRIORITT#		Estimated	Funds on	Funds		
		Cost	Hand	Required		
	Spenard Rd Reconstruction Phase II - Hillcrest Dr to Benson Blvd	\$18,600,000	\$1,475,000	\$17,125,000		
	Scope: This project will construct this minor arterial to current urban standards. Improvements are expected to	include a new road ba	se, curb and g	utter, storm drain		
	transit improvements, lighting upgrades, pedestrian crossing improvements, and landscaping.					
	Need: The surface of the roadway is experiencing rutting, cracking, and pot holing to the point that safety may be impacted. Street maintenance expense has increa-					
	as a result of the road condition, which is deteriorating beyond the scope of normal maintenance. This co	orridor also includes the	highest rate of	pedestrian/bicycle		
	related crashes in Anchorage.					
	Status: Design is substantially complete, pending resolution of the final scope. Right of Way acquisition and fin					
	4-lane section. Project funding is proposed with a combination of state grants and local road bonds. Con	istruction is anticipated t	o begin in 2015	aepending on the		
l	availability of funding.					

	tate Road Projects		_	14 1 177
PRIORITY #			l	Additio
		Estimated	Funds on	Funds
	A St Dedectrion Improvements A4th Ave to Checter Creek Trail	Cost	Hand	Require
	A St Pedestrian Improvements - 14th Ave to Chester Creek Trail	\$600,000	\$0	\$600,00
	Scope: Construct pedestrian pathways on the west side of A St from 14th Ave to the Chester Creek trail. Need: The west side of A St has no pedestrian facilities between 14th Ave and the Chester Creek trail. This		4b - O4b A	-l-l:4: O-
	Council.			
	Status: No work is underway and no funding is proposed in the six-year Capital Improvement Program. This is a significant be through the State of Alaska. The project will remain on the Capital Projects Needs List for future funding		d prioritization	
PRIORITY #				Additio
		Estimated	Funds on	Funds
		Cost	Hand	Requir
	A St/C St Rut Repair - 5th Ave to International Airport Rd	\$5,000,000	\$0	\$5,000,
	Scope: This project will overlay or replace pavement on these major arterials.			
	Need: Alaska Department of Transportation has identified these streets as a high priority rut repair project. Thi Council.	s project is also a pri	ority for the Fa	airview Co
	Status: This project has not started. This is one of the routes identified in the AMATS TIP for which surface rehab for	unding is programmed		
PRIORITY #				Additio
		Estimated	Funds on	Funds
	A/O Complet Boots in the Alama Oth Area to Turker Bill	Cost	Hand	Require
	A/C Couplet Restripe to 4-lane - 9th Ave to Tudor Rd	\$480,000	\$0	\$480,00
	Scope: This project will restripe from the current 3-lane to a 4-lane configuration. Signal work is also anticipated.			
	Need: When constructed, pavement width was constructed to allow for a future restripe to 4-lanes if and when tr	affic volumes demons	trated the need	d. No stud
	been completed demonstrating the need at this time.			
	Status: No work is underway. This is a state owned facility and prioritization and funding would be through the State	e of Alaska.		Additio
PRIORITY #		Catimatad	Funda an	Funds
		Estimated Cost	Funds on Hand	
	C St Pedestrian Improvements - 20th Ave to 22nd Ave	\$800,000	\$0	Requir \$800.00
			ΨΟ	φοσοίοι
	Scope: This project will construct pedestrian pathways from 20th Avenue to 22nd Avenue on both sides of C Stree	t.	1,**	
		t.	1,**	
	Scope: This project will construct pedestrian pathways from 20th Avenue to 22nd Avenue on both sides of C Stree Need: Both sides of C Street have missing links in the pedestrian pathways for this busy arterial. This project is a	t. priority for the South A	ddition Comm	unity Cour
_	Scope: This project will construct pedestrian pathways from 20th Avenue to 22nd Avenue on both sides of C Stree Need: Both sides of C Street have missing links in the pedestrian pathways for this busy arterial. This project is a Status: No work is underway and no funding is proposed in the six-year Capital Improvement Program. This is a s	t. priority for the South A	ddition Comm	unity Cour
PRIORITY #	Scope: This project will construct pedestrian pathways from 20th Avenue to 22nd Avenue on both sides of C Stree Need: Both sides of C Street have missing links in the pedestrian pathways for this busy arterial. This project is a	t. priority for the South A	ddition Comm	unity Cour
PRIORITY#	Scope: This project will construct pedestrian pathways from 20th Avenue to 22nd Avenue on both sides of C Stree Need: Both sides of C Street have missing links in the pedestrian pathways for this busy arterial. This project is a Status: No work is underway and no funding is proposed in the six-year Capital Improvement Program. This is a s	t. priority for the South A state owned facility an consideration.	ddition Commi	unity Cour and fundir
PRIORITY#	Scope: This project will construct pedestrian pathways from 20th Avenue to 22nd Avenue on both sides of C Stree Need: Both sides of C Street have missing links in the pedestrian pathways for this busy arterial. This project is a Status: No work is underway and no funding is proposed in the six-year Capital Improvement Program. This is a s	t. priority for the South A state owned facility an consideration. Estimated	ddition Commi	unity Cour and fundir Addition
PRIORITY#	Scope: This project will construct pedestrian pathways from 20th Avenue to 22nd Avenue on both sides of C Street Need: Both sides of C Street have missing links in the pedestrian pathways for this busy arterial. This project is a Status: No work is underway and no funding is proposed in the six-year Capital Improvement Program. This is a set through the State of Alaska. The project will remain on the Capital Projects Needs List for future funding	t. priority for the South A state owned facility an consideration. Estimated Cost	ddition Commi	and fundir Additio Funds Require
PRIORITY#	Scope: This project will construct pedestrian pathways from 20th Avenue to 22nd Avenue on both sides of C Street Need: Both sides of C Street have missing links in the pedestrian pathways for this busy arterial. This project is a Status: No work is underway and no funding is proposed in the six-year Capital Improvement Program. This is a set through the State of Alaska. The project will remain on the Capital Projects Needs List for future funding Fireweed Ln Reconstruction - Spenard Rd to Seward Hwy	t. priority for the South A state owned facility an consideration. Estimated Cost \$10,414,500	ddition Commid prioritization Funds on Hand \$3,389,500	and fundir Additio Funds Require \$7,025,
PRIORITY#	Scope: This project will construct pedestrian pathways from 20th Avenue to 22nd Avenue on both sides of C Street Need: Both sides of C Street have missing links in the pedestrian pathways for this busy arterial. This project is a Status: No work is underway and no funding is proposed in the six-year Capital Improvement Program. This is a set through the State of Alaska. The project will remain on the Capital Projects Needs List for future funding Fireweed Ln Reconstruction - Spenard Rd to Seward Hwy Scope: Project involves complete reconstruction of Fireweed Lane between Spenard Road and the Seward Hig	t. priority for the South A state owned facility an consideration. Estimated Cost \$10,414,500	ddition Commid prioritization Funds on Hand \$3,389,500	and fundir Additio Funds Require \$7,025,
PRIORITY#	Scope: This project will construct pedestrian pathways from 20th Avenue to 22nd Avenue on both sides of C Street Need: Both sides of C Street have missing links in the pedestrian pathways for this busy arterial. This project is a Status: No work is underway and no funding is proposed in the six-year Capital Improvement Program. This is a size through the State of Alaska. The project will remain on the Capital Projects Needs List for future funding Fireweed Ln Reconstruction - Spenard Rd to Seward Hwy Scope: Project involves complete reconstruction of Fireweed Lane between Spenard Road and the Seward Highlandscape improvements.	t. priority for the South A state owned facility an consideration. Estimated Cost \$10,414,500 ghway and will include	ddition Committee d prioritization Funds on Hand \$3,389,500 e pedestrian, t	and fundir Additio Funds Require \$7,025,
PRIORITY#	Scope: This project will construct pedestrian pathways from 20th Avenue to 22nd Avenue on both sides of C Street Need: Both sides of C Street have missing links in the pedestrian pathways for this busy arterial. This project is a Status: No work is underway and no funding is proposed in the six-year Capital Improvement Program. This is a size through the State of Alaska. The project will remain on the Capital Projects Needs List for future funding Fireweed Ln Reconstruction - Spenard Rd to Seward Hwy Scope: Project involves complete reconstruction of Fireweed Lane between Spenard Road and the Seward High landscape improvements. Need: There are safety and capacity concerns with the existing 4-lane road section, especially with regard to pede	t. priority for the South A state owned facility an consideration. Estimated Cost \$10,414,500 ghway and will include estrians and non-moto	ddition Commid prioritization Funds on Hand \$3,389,500 e pedestrian, trized travel.	and fundir Addition Funds Requir \$7,025, ransit, bic
PRIORITY#	Scope: This project will construct pedestrian pathways from 20th Avenue to 22nd Avenue on both sides of C Street Need: Both sides of C Street have missing links in the pedestrian pathways for this busy arterial. This project is a Status: No work is underway and no funding is proposed in the six-year Capital Improvement Program. This is a size through the State of Alaska. The project will remain on the Capital Projects Needs List for future funding Fireweed Ln Reconstruction - Spenard Rd to Seward Hwy Scope: Project involves complete reconstruction of Fireweed Lane between Spenard Road and the Seward High landscape improvements. Need: There are safety and capacity concerns with the existing 4-lane road section, especially with regard to pede Status: Project transferred back to DOT and no work is underway. No work is currently scheduled in the 6-year	t. priority for the South A state owned facility an consideration. Estimated Cost \$10,414,500 ghway and will include estrians and non-moto	ddition Commid prioritization Funds on Hand \$3,389,500 e pedestrian, trized travel.	and fundir Addition Funds Requir \$7,025, ransit, bic
PRIORITY#	Scope: This project will construct pedestrian pathways from 20th Avenue to 22nd Avenue on both sides of C Street Need: Both sides of C Street have missing links in the pedestrian pathways for this busy arterial. This project is a Status: No work is underway and no funding is proposed in the six-year Capital Improvement Program. This is a size through the State of Alaska. The project will remain on the Capital Projects Needs List for future funding Fireweed Ln Reconstruction - Spenard Rd to Seward Hwy Scope: Project involves complete reconstruction of Fireweed Lane between Spenard Road and the Seward High landscape improvements. Need: There are safety and capacity concerns with the existing 4-lane road section, especially with regard to pede	t. priority for the South A state owned facility an consideration. Estimated Cost \$10,414,500 ghway and will include estrians and non-moto	ddition Commid prioritization Funds on Hand \$3,389,500 e pedestrian, trized travel.	unity Cour and fundir Additic Funds Requir \$7,025, ransit, bic
	Scope: This project will construct pedestrian pathways from 20th Avenue to 22nd Avenue on both sides of C Street Need: Both sides of C Street have missing links in the pedestrian pathways for this busy arterial. This project is a Status: No work is underway and no funding is proposed in the six-year Capital Improvement Program. This is a size through the State of Alaska. The project will remain on the Capital Projects Needs List for future funding Fireweed Ln Reconstruction - Spenard Rd to Seward Hwy Scope: Project involves complete reconstruction of Fireweed Lane between Spenard Road and the Seward High landscape improvements. Need: There are safety and capacity concerns with the existing 4-lane road section, especially with regard to pede Status: Project transferred back to DOT and no work is underway. No work is currently scheduled in the 6-year	t. priority for the South A state owned facility an consideration. Estimated Cost \$10,414,500 ghway and will include estrians and non-moto	ddition Commid prioritization Funds on Hand \$3,389,500 e pedestrian, trized travel.	unity Cour and fundir Additic Funds Requir \$7,025, ransit, bic
	Scope: This project will construct pedestrian pathways from 20th Avenue to 22nd Avenue on both sides of C Street Need: Both sides of C Street have missing links in the pedestrian pathways for this busy arterial. This project is a Status: No work is underway and no funding is proposed in the six-year Capital Improvement Program. This is a size through the State of Alaska. The project will remain on the Capital Projects Needs List for future funding Fireweed Ln Reconstruction - Spenard Rd to Seward Hwy Scope: Project involves complete reconstruction of Fireweed Lane between Spenard Road and the Seward High landscape improvements. Need: There are safety and capacity concerns with the existing 4-lane road section, especially with regard to pede Status: Project transferred back to DOT and no work is underway. No work is currently scheduled in the 6-year	t. priority for the South A state owned facility an consideration. Estimated Cost \$10,414,500 ghway and will include estrians and non-moto Capital Improvement	ddition Commond prioritization Funds on Hand \$3,389,500 e pedestrian, trized travel.	and fundir Additic Funds Requir \$7,025, ransit, bic s is a state Additic Funds
	Scope: This project will construct pedestrian pathways from 20th Avenue to 22nd Avenue on both sides of C Street Need: Both sides of C Street have missing links in the pedestrian pathways for this busy arterial. This project is a Status: No work is underway and no funding is proposed in the six-year Capital Improvement Program. This is a set through the State of Alaska. The project will remain on the Capital Projects Needs List for future funding Fireweed Ln Reconstruction - Spenard Rd to Seward Hwy Scope: Project involves complete reconstruction of Fireweed Lane between Spenard Road and the Seward High landscape improvements. Need: There are safety and capacity concerns with the existing 4-lane road section, especially with regard to pede Status: Project transferred back to DOT and no work is underway. No work is currently scheduled in the 6-year facility and evaluation and funding would be by the State of Alaska.	t. priority for the South A state owned facility an consideration. Estimated Cost \$10,414,500 ghway and will include estrians and non-moto Capital Improvement Estimated	ddition Commod prioritization Funds on Hand \$3,389,500 or pedestrian, to rized travel. Program. This Funds on Hand	unity Cour and fundir Additic Funds Requir \$7,025, ransit, bic s is a state Additic Funds Requir
	Scope: This project will construct pedestrian pathways from 20th Avenue to 22nd Avenue on both sides of C Street Need: Both sides of C Street have missing links in the pedestrian pathways for this busy arterial. This project is a Status: No work is underway and no funding is proposed in the six-year Capital Improvement Program. This is a set through the State of Alaska. The project will remain on the Capital Projects Needs List for future funding Fireweed Ln Reconstruction - Spenard Rd to Seward Hwy Scope: Project involves complete reconstruction of Fireweed Lane between Spenard Road and the Seward High landscape improvements. Need: There are safety and capacity concerns with the existing 4-lane road section, especially with regard to pede Status: Project transferred back to DOT and no work is underway. No work is currently scheduled in the 6-year facility and evaluation and funding would be by the State of Alaska. Ingra St/Gambell St Rut Repair - 5th Ave to 36th Ave	t. priority for the South A state owned facility an consideration. Estimated Cost \$10,414,500 ghway and will include estrians and non-moto Capital Improvement Estimated Cost	ddition Commod prioritization Funds on Hand \$3,389,500 or pedestrian, to rized travel. Program. This Funds on Hand	unity Cour and fundir Additic Funds Requir \$7,025, ransit, bic s is a state Additic Funds Requir
	Scope: This project will construct pedestrian pathways from 20th Avenue to 22nd Avenue on both sides of C Street Need: Both sides of C Street have missing links in the pedestrian pathways for this busy arterial. This project is a Status: No work is underway and no funding is proposed in the six-year Capital Improvement Program. This is a set through the State of Alaska. The project will remain on the Capital Projects Needs List for future funding Fireweed Ln Reconstruction - Spenard Rd to Seward Hwy Scope: Project involves complete reconstruction of Fireweed Lane between Spenard Road and the Seward High landscape improvements. Need: There are safety and capacity concerns with the existing 4-lane road section, especially with regard to pede Status: Project transferred back to DOT and no work is underway. No work is currently scheduled in the 6-year facility and evaluation and funding would be by the State of Alaska.	t. priority for the South A state owned facility an consideration. Estimated Cost \$10,414,500 ghway and will include estrians and non-moto Capital Improvement Estimated Cost	ddition Commod prioritization Funds on Hand \$3,389,500 or pedestrian, to rized travel. Program. This Funds on Hand	unity Coun and fundir Additio Funds Require \$7,025, ransit, bice s is a state

PRIORITY #			Estimated Cost	Funds on Hand	Additional Funds Required	
		Minnesota Dr Northbound Expansion - 16th Ave to 26th Ave	\$0	\$0	\$0	
	Scope:	Add a north bound lane.				
	Need:	Traffic is expected to continue to increase beyond the capacity of the existing configuration.				
	Status:	No work is underway or scheduled in the six-year Capital Improvement Program. This is a state-owned facility and	d evaluation and	d funding would	d be by the State	
ı		of Alaska.				
PRIORITY #					Additional	
			Estimated	Funds on	Funds	
			Cost	Hand	Required	
		Seward Highway to Glenn Highway Connection (H2H) - Bragaw St to Tudor Rd	\$765,500,000	\$21,155,000	\$744,345,000	
	Scope:	Connect the Seward Highway to the Glenn Highway with a controlled access freeway. Project may include an 8-	lane highway s	egment betwee	en Bragaw Street	
	and Tudor Road. More details will be developed through the design and public involvement process. Need: The Highway to Highway improvements are considered necessary to address capacity, demand, safety, and system linkage to major destinations and free mobility on the existing Seward Highway and Glenn Highway NHS routes. These NHS routes provide access to major employment centers in downtown					
	midtown Anchorage and major intermodal port, rail, and airport facilities. The Seward and Glenn Highway NHS routes are divided highways coming into					
	center of Anchorage, which transition to urban arterial streets with connecting roads, stop lights, and commercial and residential access. The urban ar					
		segments of the routes are characterized by high travel demand, congestion, and resulting safety issues caused b	y traffic levels t	hat have excee	eded the capacity	
		of the existing arterial street network.				
	Status:	Funding for this project is programmed by the state. Environmental engineering is underway and alternative rout	tes are being e	xplored and me	oved through the	
		public process. The project is currently on hold.				