BKCC CIP Listing for 2025

Safety improvements received the highest rankings.

Drainage issues were second ranked.

Subdivision road repairs were third ranked.

Parks and Recreation improvements inside the council area were ranked higher than outside. Those Pa Projects outside of our area ranked last.

1 Toy Drive / Hilltop Drainage

New project: Area between Toy Drive and Hilltop lacks drainage and has resulted in an effective

2 Seclusion Bay Drive rehab

New project: Repair of frost heave damage and ice lenses.

3 100th Ave/Victor Rd Intersection Safety Improvements

Agency: Project Management and Engineering

Cost: \$2,000,000.00 Funds on Hand: \$0.00

Additional Funds Required: \$2,000,000.00

Need: The Bayshore/Klatt Community Council has expressed safety concerns with the intersec Project Scope: The project will study and evaluate the options for enhancing the safety of the 10 Project Status: The project has not started. It will remain on the Project Needs List for future evaluate the options for enhancing the safety of the 10 Project Status: The project has not started.

4 Timberlane Dr at North Klatt Rd Intersection Safety

Agency: Project Management and Engineering

Cost: \$250,000.00 Funds on Hand: \$0.00

Additional Funds Required: \$250,000.00

Need: Safety concerns have been raised regarding this intersection. (Prioritize P

Project Scope: Scope will be identified in a design study phase once funding is provided.

Project Status: No work is underway or scheduled in the six-year Capital Improvement Program

5 Constitution St/Northfleet Dr Area Storm Drain Improvements+

Agency: Project Management and Engineering

Cost: \$5,000,000.00

Funds on Hand: \$500,000.00

Additional Funds Required: \$4,500,000.00

Need: Street Maintenance has fixed multiple sink holes in the area in recent years, indicating fa Project Scope: The project will evaluate and then rehabilitate the storm drain systems in the Co Project Status: AWR is currently performing a condition assessment. Street Maintenance has C

6 Leary Bay Cir Drainage Improvements (22-35)

Agency: Project Management and Engineering

Cost: \$1,050,000.00

Funds on Hand: \$50,000.00

Additional Funds Required: \$1,000,000.00

Need: A sink hole has appeared with the potential to impact safety.

Project Scope: The project will design and construct a storm drain improvement.

Project Status: Coffman Engineers has completed the design. Awaiting funds to bid.

7 Minerva Drive Victor to Aphrodite

Agency: Cost:

Funds on Hand: \$0.00 Additional Funds Required:

Need: The frosted heaved storm drain make driving over unsafe. The large surface cracks are tri Project Scope: Repair frost heaved storm drain in center of road. Dig out and replace road bed i

Project Status:

8 Johns Park

Agency: Parks and Recreation

Cost: \$275,000.00 Funds on Hand: \$0.00

Additional Funds Required: \$275,000.00

Need: Johns Park is an important neighborhood park and playground for the South Anchorage c Project Scope: Funds will be used to repair the playground, safety surfacing, and neighborhood Project Status: Park Maintenance performs monthly safety inspections and repairs the playground

9 Portage Dr and Cir Reconstruction RID - Shore Dr to north end (Funded by RID or gene)

Agency: Project Management and Engineering

Cost: \$1,800,000.00 Funds on Hand: \$0.00

Additional Funds Required: \$1,800,000.00

Need: These local roads are deteriorating. The 2023 GASB survey rated Portage Circle in failing Project Scope: The project will reconstruct this local road to urban standards. Improvements ar Project Status: This project has not started and no funding is proposed in the six-year Capital In

10 Shore Dr Storm - Skyway Park Estates Subd to Botanical Heights Subd

Agency: Project Management and Engineering

Cost: \$5,000,000.00 Funds on Hand: \$0.00

Additional Funds Required: \$5,000,000.00

Need: Drainage problems exist in this area. The project need was identified by the Bayshore/Kla

Project Scope: The project will install storm drains to connect these subdivisions.

Project Status: No work is currently scheduled in the 6-year Capital Improvement Program. The

11 Shore Dr/Puma St Storm - Portage Dr to Klatt Elementary

Agency: Project Management and Engineering

Cost: \$2,000,000.00 Funds on Hand: \$0.00

Additional Funds Required: \$2,000,000.00

Need: Drainage problems existing in this area. The project need was identified by the Bayshore

Project Scope: The project will construct storm drains.

Project Status: No work is currently scheduled in the 6-year Capital Improvement Program. The

12 Campbell Creek Trail Rehabilitation and Wayfinding

LED Lighting would be a

Agency: Parks and Recreation

Cost: \$2,800,000.00

Funds on Hand: \$1,000,000.00

Additional Funds Required: \$1,800,000.00

Need: Anchorage has over 250 miles of paved trails. Current infrastructure is outdated, unsafe Project Scope: Asphalt repair, lighting assessment and improvements, bridge repair/replaceme Project Status: Continuation of multi-year, multi-phase trail rehabilitation project including pav

13 Seward Hwy - O'Malley Road to Dimond Boulevard Reconstruction (20-23)

Agency: State of Alaska

Cost: \$0.00

Funds on Hand: \$0.00

Additional Funds Required: \$0.00

Need: The project is in design by the Alaska Department of Transportation & Public Facilities.

Project Scope: Improvements are expected to include expanding the road to 3-lanes in each dir

Project Status: The project will be funded and managed by the Alaska Department of Transporta

14 Tony Knowles Coastal Trail Erosion

Agency: Parks and Recreation

Cost: \$3,500,000.00

Funds on Hand: \$400,000.00

Additional Funds Required: \$3,100,000.00

Need: To protect the shoreline and trail corridor from shoreline erosion threatening the Tony Kn Project Scope: Design, permit, and construct a solution to protect against shoreline erosion alo Project Status: Recent and ongoing bank armoring has provided protection for a 5-10 year perio

15 Athletic Field Safety Improvements

(Scope is unclear - prefe

Agency: Parks and Recreation

Cost: \$1,000,000.00

Funds on Hand: \$400,000.00

Additional Funds Required: \$600,000.00

Need: Anchorage's athletic fields are well used during the short summer season. Funding will b Project Scope: Improvements to athletic fields throughout the Anchorage Bowl to improve play Project Status: Parks and Recreation is working with local user groups to identify and provide no

16 92nd Ave Extension - King St to Old Seward Hwy

(Not a current priority)

Agency: Project Management and Engineering

Cost: \$50,000,000.00 Funds on Hand: \$0.00

Additional Funds Required: \$50,000,000.00

Need: This project would complete an east/west transportation corridor serving the Dimond Ce Project Scope: Improvements would include a new road base, pavement, curbs, drainage, light Project Status: No work is currently scheduled in the 6-year Capital Improvement Program. The

17 92nd Ave Extension - Minnesota Dr to King St

(Not a current priority)

Agency: Project Management and Engineering

Cost: \$12,600,000.00 Funds on Hand: \$0.00

Additional Funds Required: \$12,600,000.00

Need: This road is identified as a minor arterial in the Official Streets and Highways Plan and is Project Scope: This project will construct the missing transportation link to urban arterial stand Project Status: No work is currently scheduled in the 6-year Capital Improvement Program. The

The following projects are either complete or are not within the Bayshore-Klatt Boundaries:

18 Multi-use Trails and Pedestrian Bridge Upgrades

(Unclear where this wor

Agency: Parks and Recreation

Cost: \$3,000,000.00 Funds on Hand: \$0.00

Additional Funds Required: \$3,000,000.00

Need: Safety upgrades are needed along major greenbelt trails to support trail use in all season Project Scope: Add LED lighting to trails and missing greenbelt trail links. Upgrade/replace agin Project Status: Park maintenance performs monthly safety inspections and repairs the park ass

19 Fish Creek Trail to the Ocean (Fish Creek Trail Extension)

Not in BKCC)

Agency: Parks and Recreation

Cost: \$15,000,000.00

Funds on Hand: \$250,000.00

Additional Funds Required: \$14,750,000.00

Need: Non Motorized transportation that connects Spenard, Midtown, Turnagain, West Anchora Project Scope: Connect the Fish Creek Trail at Northern Lights Blvd to the Tony Knowles Coasta Project Status: Project was nominated for AMATS funding in 2018. The project is now in the prel

20 Campbell Creek Trail - Separated Grade Crossing @ Lake Otis Not in BKCC

Agency: Parks and Recreation

Cost: \$19,000,000.00 Funds on Hand: \$50,000.00

Additional Funds Required: \$18,950,000.00

Need: The Campbell Creek Trail consists of an east and west trail which is separated by Lake O Project Scope: Design and construct an elevated bike/pedestrian bridge over Lake Otis Blvd to Project Status: A design alternatives study was completed in 2019 to evaluate potential options

21 Vander Hoek Ln and Klatt Rd Intersection Safety Improvements Not in BKCC

Agency: Project Management and Engineering

Cost: \$1,000,000.00 Funds on Hand: \$0.00

Additional Funds Required: \$1,000,000.00

Need: The project was identified by the Old Seward/Oceanview Community Council. Project Scope: The project will design and construct intersection safety improvements.

Project Status: The project has not started. It will remain on the Needs List for future funding co

22 100th Ave Repave Victor to Minnesota This project has been completed

Agency:

Cost:

Funds on Hand:

Additional Funds Required:

Need: With 100th Ave. now connected to C Street, the already damaged road is needing repair

Project Scope: Repave 100th Ave Victor Road to Minnesota Drive.

Project Status:





and in need of repair. Trail use, both summer and winter, will continue to increase and safety and quality co rement resurfacing, drainage improvements, wayfinding, streambank restoration, and bridge replacement a
rection, an underpass at 92nd Avenue, and a westside frontage road with a connection to the Old Seward Hi ation. PM&E will be managing the Municipality's interests in the project. A major investment study has been

for youth and adult sports. Improvements include turf rehabilitation, fence repair, irrigation systems repairs
nter area. With the State DOT's construction of an underpass at the Seward Highway, the need and useful o
ards. Improvements are expected to include pavement, curbs, pedestrian facilities, street lighting, storm dr
s. This includes lighting missing links and spur trails, wayfinding with emergency locators, bridge upgrades
sets as necessary. Emergency locators and mile markers have been installed on greenbelt multi-use trails.
iminary design and engineering phase. Local match is 9.03% of the total project costs. Construction is anti-

tis Blvd. Pedestrians and cyclists are required to travel a half mile to the south to access a tunnel under Lak	
and rough order of magnitude costs estimates. This project was recently nominated as an AMATS non-mot	



e Otis Blvd. An overpass would provide for a more direct connection and eliminate safety concerns associat	
orized project. Preliminary design will begin in 2023. Note the total project funds will require a 9.03% local r	

