2011 Capital Projects Turnagain Arm - Community Council Priority List Municipality of Anchorage

State Road Projects

| PRIORITY # | | | Estimated | Funds on | Additional Funds | |
|------------|--|---|-------------------|------------------|---------------------------------|--|
| | | | Cost | Hand | Required | |
| | | Seward Hwy Bird to Indian Bypass (MP 99-104) | no estimate | \$0 | \$0 | |
| | Scope: | Construction of a bypass has been suggested. | | | | |
| | Need: | Need: Increasing traffic through the Bird and Indian communities is raising safety issues. | | | | |
| | Status: A major investment study has been completed by the State of Alaska. No work is underway. This is a state-owned facility and evaluation and future would be by the State of Alaska. | | | | | |
| RIORITY# | | | Estimated Cost | Funds on Hand | Additional Funds Required | |
| | | Seward Hwy Passing Lanes and Pathway- Bird Point to Potter Marsh (MP 99-105) | \$59,690,938 | \$4,190,938 | \$55,500,000 | |
| | Scope: | Construct passing lanes. Provide a separated pathway from Potter Marsh to Indian. | _ | ı | Ī | |
| | Need: Larger traffic volumes have increased passing activity and raised safety issues. A pathway is needed because of increased non-motori | | | | | |
| | Status: | be by the Sta | ite of Alaska. | Two alternation | | |
| PRIORITY# | | | Estimated | Funds on | Additional Funds | |
| | | | Cost | Hand | Required | |
| | | Seward Hwy Road/Bridge Rehab - MP 75 to 90 | \$229,000,000 | | \$225,000,00 | |
| | Scope: | Rehabilitate pavement and rehabilitate or replace the following bridges: Placer Creek, Portage Creek, 20 Mile River, Peterson Creek, Virgin Creek, and Glac Creek. Project may include road realignment, grade separations at Portage Valley and the Alyeska Highway, passing lanes, and pedestrian accommodations. | | | | |
| ŀ | Need: | Bridges are deteriorating. | | | | |
| | Status: | Design efforts are underway. This is a state-owned facility and evaluation and funding would be through the State of Alaska. The State is conducting son preliminary scoping along with preliminary engineering. Initial construction funding is anticipated in 2011 and 2013. | | | | |