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For the immediate completion and paving of the Eterling Hyway between Homer and Soldotna.

We the undersigned Merchands and Peoples served by said Hyway do here by Petition and Bemand that our Senators and Congressmen do take immediate and necessary action to expedite this matter.

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PETITION

For the immediate completion and paving of the Sterling-Hyway between Homer and Soldotna.

We the undersigned Merchants and Feoples served by said Hyway do hereby petiteion and demand thet our senators and congressmen do take immedeate and necessary action to expedite this matter.

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PETITION

For the immediate completion and paving of the Sterling Hywry between Homer and Soldotna. We the undersigned Merchands and Peoples served by said Hyway do hereby Petition and Demand that our Senators and Congressmen do take immediate and necessary action to expetite this matter. O Daw Gulch alach Hancey L. Osman Clan Fulch alaske Clara Gulch Estore by Per Comar Main A. Emeleirski Clam Guld Dolores Bonin Hasily alaska Homer alaske Beverly Christensen Ilend Matson Ninelchik, alaska Lawrence Matron M. A. Rudu czam ourch mil Jackson Clam Gulch 9.7. Farrerbach Steik Steik Leonard a. Herrer Clam Sulek Clary Sulch Gulch Jim Brown anchorage - Howar Esther Cohole Clam Gulch, alaska Richard D. Mc Lang Flored o me Lough olan Juckh alacha Marian J. Hosteller Fama Handrike Hemlelik, Clarke Clam Salekalaski

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For the immediate completion and paving of the Sterling Hyway between Homer and Soldotna.

We the undersigned Merchands and peoples served by said Hyway do hereby Petition and Demand that our Senators and Congressmen do take immediate and necessary action to expedite this matter.

Hern mutch auchor Pt Berwaling Mutch Lone Millian B. Bates Aarah Lates Haref Brevell Bua Belleway lice Bellamy ancie Hard t Homer & Nongrao Deryl Trighil Doris H. Oroshie Dorothy Emples

For the immediate completion and paveng of the Sterling Hyway between Homer and Soldotna.

We the undersigned Merchants and eoples served by said Hyway do hereby Petition and Demand that our Senators and Congressman do take immediate and necessary action to expedite this matter.

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PN. P. BRELAND 1001 1008 PN dropp 15 50 By 1338 For the immediate completion and psving of the Sterling Hywey between Homer and Soldotna. Sterling We the undersigned Merchants and Coples served We the undersigned Merchants and said Hyway do hereby Petition and Demand that and Congressman do take immediate and necessary expedite this metter.

For the immediate completion and paving of the Sterling /2

We the undersigned Merchants and peoples served by said Hyway do hereby Petition and Demand that our Senators and Congressmen do take immediate and necessary action to

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expedite this matter.

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Bor the immediate completion and paving of the Sterling-Hyway between Homer and Soldotna. We the undersigned Merchanes and Peoples served by said Hyway do hereby Petition and Demand that our Senators and Congressmen do take immediate and necessary action to expedite this matter.

Times & fallered - Kasilog Harlie a. Fellers. Tom W. Schuly OWalti & Pollard 16



PETITION

For the immediate completion and paving of the Sterling-Hyway between Homer and Soldotna.

We the undersigned Merchants and Peoples served by said Hyway do hereby Petition and Demand that our Senatous and Congressmen do take immediate and necessary action to expedite this matter.

Inlet vien Cabani & Cate Ninil chik earnbelf Box 53 Minichal, Cel Jack Hvasnikos ergh Dunga Dunutchik Morion I ninleho Harry Jaman Minishis Huncledik Clan Hallow Mileded Unit chile Dinilchik Kenni alsofes MAN SHORT DIV Kenai alaska Mulchix mus Do Inen Mini laluik Elwin S. mulchik Lecoyle Bucken

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Jody Jones Likuf Affacela Mootrock Ho Isabelle Mootrock Frank a. Leegh Mystle 131 Lowegh alaska On Base School wash, Soft Box 334.

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OCT 9 1959

× 23-10

Homorable Erment Græning United States Senate Venhington, D. C.

Dear Senator Gruenias:

This supplements our Esptember 3 reply to your letter of August 28, 1959, relative to the construction of a loop road on the Starling Highway from Homer via Fox River through a pass to Cohoe.

We are now in receipt of a detailed report from our regional office in Juneau. A study has been made of possible routes in this eres which have been plotted on a UNGS map of the area, a copy of which is enclosed.

A description of each proposed route, together with cost estimates based on a Class "A" secondary road with a 28' subgrade width covered with pit-run gravel surfacing is presented as follows:

ABC Roupe

Based on information presently available, the most practical location appears to be that which is indicated on the map, in red, as Sections A. B. and C. This location begins at the end of the existing "Best End Rosd" (TAS &l&) some 10 miles N.B. of Romer and about 2 miles from Kachemak Bay, approximately parallels the Bay, the Fox River and Tustamena Lake and ends in a junction with the Starling Highway about 2 miles south of the Cobos Road junction. The length required for construction is approximately 52½ miles. The cost of this construction is estimated at \$4,000,000.

Tustumeno Leko Alternate Route ADC

An elternate to the location of Section B to provide a route along the shoreline of Twetimens Lake for about helf its length is shown on the map, in blue, as Section D. With this location, the

length of the entire route AIC is approximately 66 miles. The cost of constructing this route is entireted at 65,100,000.

For Elver Soute

The suggested route via Fox River, approximately paralleling the North shore of Machamak Bay, then along the Fox River to Turtumene Lake, then along the lake shore and joining the Sterling Righway to a point about 2 miles south of Cobse Road junction would be very difficult, expensive and perhaps not feasible to construct. Steep nilt bluffs and high tides along the Bay, numerous bridge crossings and a long parrow conyon with sheer bluffs to the waters edge in the Fox River Valley make this location undesirable. The construction length of this route would be approximately 60 miles. It is roughly estimated that a highway in this location would cost \$11,000,000 to construct.

Fox River Span Soute

A spur road from Section A to the lower end of the Fox River Velley is shown on the map in green. Its length is about $5\frac{1}{4}$ miles and while it would probably have maximum gradients, it is believed to be the best approach to Fox River Velley. Its construction cost would be approximately 5500,000.

The following reveals a comparison of the estimated length and cost of the most practical routes described above:

ARC Route including For River Spur

Somer to Cohoe = 75.75 miles Construction distance = 57.75 miles Construction Costs = \$4,500,000

AIC Route including For River Spur

Remor to Cohoe = 89.75 miles Construction distance = 71.25 miles Construction Cost = 85,600,000

The State Department of Public Works has been furnished with copies of this correspondence and the maps showing the preliminary routes. That department may wish to consider this road in its planning studies for extension of the Federal-aid Highway System in Alaska.

We trust that the above information provides an adequate reply to your request. However, if additional information is desired please so advise.

Sincerely yours,

Paul F. Royster Assistant to the Federal Highway Administrator

Enclosure

CALewis:nk

W.

Re: Control PR-4913 (10/8/59)

cc - Files (2) Federal Hwy.Projs.Div.

Mr. W. J. Niemi

Mr. B. D. Tallamy

Mr. E. L. Armstrong

CC Unit

Mr. Royster

10-9-59

Cleared Through Administrator's Correspondence Unit

ice Memorandum • United States Government

23-19

: Mr. Paul F. Royster, Assistant Commissioner for DATE: September 30, 1959 Operations, Washington 25, D. C.

FROM: Wm. J. Niemi, Regional Engineer

10-00

Juneau, Alaska

SUBJECT:

Congressional Correspondence

Your memorandum of September 3, 1959, transmitted a copy of a letter from Senator Ernest Gruening dated August 28, 1959, pertaining to a loop road to the Sterling Highway from Homer via Fox River to Cohoe.

A study has been made and possible routes have been plotted on USGS maps of the area which are being mailed under separate cover. A description of the proposed route follows, together with cost estimates based on a Class "A" secondary road with a 28' sub-grade width covered with pit-run gravel surfacing.

ABC Route

What appears to be the best possible route is shown on the marked map in red as Sections A, B and C. This location begins at the end of the existing "East End Road" (FAS 414) approximately 10 miles N.E. of Homer and about 2 miles from Kachemak Bay, parallels the Bay, the Fox River and Tustemena Lake and ends in a junction with the Sterling Highway about two miles south of the Cohoe Road junction.

The approximate length required for construction is 52-1/2 miles. It is estimated that it would cost \$4,000,000 to build.

Tustemena Lake Alternate Route ADC

A possible improvement from the A, B, C location is noted as an alternate on the plans with a blue line. It would include Section A, the alternate Section D and Section C. This alternate route skirts the shoreline of Tustemena Lake for about half its length and is approximately 66 miles long. It is estimated that it would cost \$5,100,000 to construct.

Fox River Route

The suggested route via Fox River, skirting the North shore of Kachemak Bay, thence, along the Fox River to Tustemena Lake, then skirting the lake shore and joining the Sterling Highway to a point about 2 miles south of the Cohoe Road junction would be very difficult, expensive and possibly impractical to build. Steep silt bluffs and high tides along the Bay, numerous bridge crossings and a long

narrow canyon with sheer bluffs to the waters edge in the Fox River Valley make this location undesirable. The construction length of this route would be approximately 68 miles and a guesstimate of the construction cost for this route is \$11,000,000.

Fox River Spur Route

A spur road from Section A to the lower end of the Fox River Valley is shown on the map in green. Its length is about 5-1/4 miles and while it would probably have maximum gradients, it is believed to be the best approach to Fox River Valley. Its construction cost would be approximately \$500,000.

The following is a summary of the two best routes:

ABC Route including Fox River Spur

Homer to Cohoe = 75.75 miles Construction distance = 57.75 miles Construction Costs = \$4,500,000.00

ADC Route including. Fox River Spur

Homer to Cohoe = 89.75 miles Construction distance = 71.25 miles Construction Costs = \$5,600,000.00

We are furnishing the State Department of Public Works with copies of this correspondence and the maps showing the preliminary routes. They may wish to consider this road in their planning studies for extension of the Federal-aid Highway System in Alaska.

cc: Mr. Downing w/map
To accompany maps

BUREAU OF PUBLIC ROADS

Mr. W. J. Niemi, Regional Engineer Juneau, Alaska

September 3, 1959

23-10

Paul F. Royster, Assistant Commissioner Washington 25, D. C.

Attached is a copy of a letter from Senator Gruening which is self-explanatory. You will note that we have advised the Senator (copy of our letter also enclosed) that we are asking you for a report on the proposed loop road near Homer and that he will be further informed upon receipt of your reply.

Please let us have the information requested by Senator Gruening at your earliest convenience.

Attachments (2)

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cc - Files (2)

Federal Hwy.Projs.Div. Mr. Royster - Room 814

9/3/89/Wh.

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23-10

OCT 9 1959

Honorable Ermest Gruening United States Senate Washington, D. C.

Dear Senetor Gruening:

This supplements our September 3 reply to your letter of August 28, 1959, relative to the construction of a loop road on the Sterling Highway from Homer via Fox River through a pass to Coboe.

We are now in receipt of a detailed report from our regional office in Amesu. A study has been made of possible routes in this area which have been plotted on a USGS map of the area, a copy of which is enclosed.

A description of each proposed route, together with cost estimates based on a Class "A" secondary road with a 28' subgrade width covered with pit-run gravel surfacing is presented as follows:

ABC Route

Based on information presently available, the most practical location appears to be that which is indicated on the map, in red, as Esctions A. B. and C. This location begins at the end of the existing "East End Road" (FAS 414) some 10 miles N.E. of Homer and about 2 miles from Kachemak Bay, approximately parallels the Bay, the Fox River and Tustumena Lake and ends in a junction with the Sterling Eighway about 2 miles south of the Cohos Road junction. The length required for construction is approximately 52% miles. The cost of this construction is estimated at \$4,000,000.

Tustumena Lake Alternate Route ADC

An elternate to the location of Section B to provide a route along the shoreline of Tustamena Lake for about helf its length is shown on the map, in blue, as Section D. With this location, the

length of the entire route ASC is approximately 66 miles. The cost of constructing this route is entireted at 25,100,000.

The suggested route via for River, epproximately parallaling the Borth electe of Machenia Bay, then along the Fox River to Tuebusma Labe, then close the lake store and joining the Starling Sighway to a point about 2 which south of Cohem Boad junction would be very difficult, expensive and parhaps not feesible to countract. Steep slit bluffs and high tides along the Bay, numerous bridge crossings and a long sarrow conyon with sheer bluffs to the vaters oden is the Fox River Valley make this location undesirable. The construction length of this routs would be approximately 60 miles. It is roughly estimated that a highest in this location would cost \$11,000,000 to construct.

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A agus read from Eartien A to the lower end of the Fox River Valley is shown on the map to green. Its longth in about $5\frac{1}{4}$ miles and while it would probably have maximum gradients, it is believed to be the best approach to Fox River Valley. Its communication cost would be approximately \$500,000.

The following revenie a conquerison of the estimated length and cost of the most practical routes described above:

AND North including For Miver four

Texas to Cober : 75.75 miles Cometraction distance : 97.75 miles Cometraction Comta : \$4,500,000

AX Pouts including For River Sour

Rower to Cohee = 80.75 miles Construction distance = 71.25 miles Construction Cost = \$5,500,000 The State Department of Public Works has been furnished with copies of this correspondence and the maps showing the preliminary routes. That department may wish to consider this road in its planning studies for extension of the Federal-aid Highway System in Alaska.

We trust that the above information provides an adequate reply to your request. However, if additional information is desired please so advise.

Sincerely yours,

Paul F. Roystor Assistant to the Federal Highway Administrator

Enclosure

7

CALewis:nk

Re: Control PR-4913 (10/8/59)

cc - Files (2)

Federal Hwy.Projs.Div.

Mr. W. J. Miemi

Mr. B. D. Tallamy

Mr. E. L. Armstrong

CC Unit

Mr. Royster

Cleared Inrough
Administrator's Correspondence Unit

BUREAU OF PUBLIC ROADS

Sffice Memorandum • UNITED STATES GOVERNMENT

TO : Mr. Paul F. Royster, Assistant Commissioner for DATE: September 30, 1959

23-10 Operations, Washington 25, D. C.

FROM: Wm. J. Niemi, Regional Engineer Williams Juneau, Alaska

SUBJECT: Congressional Correspondence

Your memorandum of September 3, 1959, transmitted a copy of a letter from Senator Ernest Gruening dated August 28, 1959, pertaining to a loop road to the Sterling Highway from Homer via Fox River to Cohoe.

A study has been made and possible routes have been plotted on USGS maps of the area which are being mailed under separate cover. A description of the proposed route follows, together with cost estimates based on a Class "A" secondary road with a 28' sub-grade width covered with pit-run gravel surfacing.

ABC Route

What appears to be the best possible route is shown on the marked map in red as Sections A, B and C. This location begins at the end of the existing "East End Road" (FAS 414) approximately 10 miles N.E. of Homer and about 2 miles from Kachemak Bay, parallels the Bay, the Fox River and Tustemena Lake and ends in a junction with the Sterling Highway about two miles south of the Cohoe Road junction.

The approximate length required for construction is 52-1/2 miles. It is estimated that it would cost \$4,000,000 to build.

Tustemena Lake Alternate Route ADC

A possible improvement from the A, B, C location is noted as an alternate on the plans with a blue line. It would include Section A, the alternate Section D and Section C. This alternate route skirts the shoreline of Tustemena Lake for about half its length and is approximately 66 miles long. It is estimated that it would cost \$5,100,000 to construct.

Fox River Route

The suggested route via Fox River, skirting the North shore of Kachemak Bay, thence, along the Fox River to Tustemena Lake, then skirting the lake shore and joining the Sterling Highway to a point about 2 miles south of the Cohoe Road junction would be very difficult, expensive and possibly impractical to build. Steep silt bluffs and high tides along the Bay, numerous bridge crossings and a long

narrow canyon with sheer bluffs to the waters edge in the Fox River Valley make this location undesirable. The construction length of this route would be approximately 68 miles and a guesstimate of the construction cost for this route is \$11,000,000.

Fox River Spur Route

A spur road from Section A to the lower end of the Fox River Valley is shown on the map in green. Its length is about 5-1/4 miles and while it would probably have maximum gradients, it is believed to be the best approach to Fox River Valley. Its construction cost would be approximately \$500,000.

The following is a summary of the two best routes:

ABC Route including Fox River Spur

Homer to Cohoe = 75.75 miles Construction distance = 57.75 miles Construction Costs = \$4,500,000.00

ADC Route including Fox River Spur

Homer to Cohoe = 89.75 miles Construction distance = 71.25 miles Construction Costs = \$5,600,000.00

We are furnishing the State Department of Public Works with copies of this correspondence and the maps showing the preliminary routes. They may wish to consider this road in their planning studies for extension of the Federal-aid Highway System in Alaska.

23-10

SEP 3 1959

Honorable Ernest Gruening United States Senate Washington, D. C.

Dear Senator Gruening:

I wish to acknowledge receipt of your letter of August 28 in which you advised of a proposal made by your constituents on the Kenai Peninsula, Alaska, for a loop road on the Sterling Highway from Homer to Cohoe.

We have asked our regional engineer in Juneau for the information you requested on the proposed road and upon receipt of his report we will again communicate with you.

Sincerely yours,

Faul F. Royster
Assistant to the
Federal Highway Administrator

EEErhart:nk

Control No. PR-4913 (9/3/59)

cc - Files (2)

Federal Hwy.Projs.Div.

Mr. W. J. Niemi (2-cc)

Mr. B. D. Tallamy

Mr. E. L. Armstrong

CC Unit - Room 810

Mr. Royster - Room 814

Gleared Through Administrator's Correspondence Unit ARAY, MONT., CHAIRMAN

AN . MEX.

HENRY DWORSHAK, IDAHO
THOMAS H. KUCHEL, CALIF.
BARRY GOLDWAYER, ARIZ.
GORDON ALLOTT, COLO.
THOS. E. MARTIN, IOWA
ACHURCH, IDAHO
WEST GRUENING, ALASKA

RICHARD L. CALLAGHAN, STAFF DIRECTOR

United States Senate

COMMITTEE ON INTERIOR AND INSULAR AFFAIRS

August 28, 1959

Mr. Paul F. Royster Assistant Commissioner-in-Charge Office of Operations Bureau of Public Roads Washington 25, D. C.

Dear Mr. Royster:

It has been proposed to me by constituents living on the Kenai Peninsula at Alaska that it would be highly desirable to provide a loop on the Sterling Highway from Homer via Fox River through a pass to Cohoe.

I would appreciate an estimate from the Bureau on what it would cost to construct such a road together with any comments you care to make about this proposal.

With best wishes, I remain

Cordially yours,

ERNEST GRIENTIG

DR 4913

Recognition of the Managing of Carle and a second and the second an residentes 25, N. C. Person Secretion Brightlesid: I have received pear letter of Cotober 1 with which pea exclused copy of the letter to so from the E. C. C. Reserving and crys of the lather to him from the Medicine of Algorith, Mercibe, Alberto. I am pleased to sent you a cast of my reply to Descripted beweet to goo the continuous chick you M. Monagaina. estad edito yeny Lender. sida bash ulabas, 1 sa Section of TOWN of Grederich Muelle Construction of Caractric Trachomarca + A Durosa of Public Roses on: Signer's Copy - Transportation Under Sourcesty for Transportation NEL Fillen Countagy Copy Polytoper 1000 cardigas, 491,37 (19/6/99)