ENGMX

16 February 1954

SUBJECT: Excess Pipe Valves for Haines-Fairbanks POL Line

TO: Division Engineer
North Pacific Division
Corps of Engineers, U. S. Army
Portland 5, Oregon

- l. Large quantities of pipe valves of varying sizes and pressure capacities are excess to construction requirements and now in contractor inventory at Kankakee, Badger, Sunflower, and Indiana Ordnance Plants. It is desired that the District Engineer, Alaska, obtain through the Division Engineers, Great Lakes Division, Missouri River Division, and Ohio River Division, any valves which can be provided from these excesses and which will meet requirements on the Alaska pipe line. Special efforts should be directed to this end, including, if necessary, the use of valves possessing design characteristics superior to the minimum which would otherwise meet requirements.
- 2. The District Engineer, Alaska, will furnish valves thus obtained to the pipe line contractor as Government furnished property and negotiate equitable adjustments in the contract. In negotiating contract adjustments, consideration will be given to any savings in time as well as effort and expense which would otherwise devolve upon the pipe line contractor if procurement had been made from commercial sources.

BY COMMAND OF MAJOR GENERAL STURGIS:

BROWN

DAVID H. TULLEY Brigadier General, USA Assistant Chief of Engineers for Military Construction

Copies furnished: ldv Engr, Great Lakes Edv Liv Engr, Missouri River Edv My Engr, Oblo River Edv SUMFICE: Communications - Haines-Fairbanks P.O.L. Pipoline

Fivision Engineer
Forth Facific Division
Corps of Engineers, U. S. Army
Portland 5, Oregon

l. The Office of the Chief Signal Officer has supplied the following cost estimate for the part of the communications for the Paines-Fairbonks PCL Fipeline for which that organization has responsibility:

a. Subtarranean telephone cable, Faints to Pump Station 2	_00%
b. Telephone cable from ACS Office, Haines to Fock	,800
o. Engineers proportionate share of rebuilding White- horse - Shagemy telephone line	,000
d. Engineers proportionate share for materials for adding second crossarm to Alcan pole line between Tok Junction and the Alaska-Canada Border	,000
/e. Equipment (including installation) 100	•
f. Engineering, supervision and contingencies 100	,000
g. Internal communications et all FOL pump stations 30	,000
TOTAL 5 760	, 696

2. The above cost estimates do not include the expense for the installation of the telephone cable in a trench from Paines to Pump Station 2. Furnis to accomplish the trenching of this cable are properly chargeable to Corps of Engineers appropriations. It is understood that the Alaska Pistrict has already awarded a contract for this latter work.

3. The Office of the Chief Signal Officer has stated informally that the District Engineer, Alaska, has already suballetted funds to cover above items a., b. and e.

MR.C. GERBER/73828/gt

Banen

SUBJECT: Communications - Haines-Fairbanks F.O.L.

11 Pebruary 1954

4. The above estimate is supplied to your office for information and appropriate action.

BY COMMAND OF MAJOR GENERAL STURGES:

RICHARDSON

MILLARD

CONKLIN

H. F. CARRY Chief, Army Trojects Tivision Military Construction

oo: Unit w/d MCD reading files (3) Dir & Eval Br., 2434 Green reading file (C&R)

RECORD: In accordance with DF, OCSigO, 27 Jan 54, subject: "Haines-Fairbanks PCL Communications". Major Telquist, OCSigO stated by phone to C.B. Gerber that only the 1st sentence of their DF is classified since it refers to previous classified papers so this letter can be sent unclassified. DE in hos recultivities (1985) to cover the communications costs.

Telegrate is seemling mome dies