

ATTACHMENT 5

STATE OF ALASKA –REQUEST FOR PROPOSALS

RFP 2018-1200-3979

Maintenance and support services for King Air 350I, SN FL-815

COST PROPOSAL

Cost proposals must include an itemized list of all direct and indirect costs associated with the performance of the contract, including, but not limited to, total number of hours at various hourly rates, and direct expenses.

Cost of the **Beechcraft King Air 300 Series** Phase Inspection:

Phase 1	\$ _____
Phase 2	\$ _____
Phase 3	\$ _____
Phase 4	\$ _____
Total cost of phase inspections 1-4	\$ _____

Distance from Anchorage to offeror's location not to exceed 2,200 nautical miles (NM).

Example: based on Sky Vector calculation/zero wind:

Distance from Anchorage, Alaska (PANC) to Moab UTAH (KCNY) = 2005 (NM)

2005 NM @ 275 KNOTS = 7.1 FLIGHT HOURS x \$1,663.00 = \$11,807.30

OFFERORS COMPUTATION:

_____ NM @ 275 KNOTS = _____ flight hours x \$1,663.00. = \$ _____

Flat labor rate per hour \$ _____ x 200 hours. = \$ _____

Transportation, lodging, and per diem costs sufficient to pay for two person(s) to make two trip(s) to —Anchorage, Alaska. = \$ _____

TOTAL COST \$ _____

Parts discount manufactures suggested retail price.

Example: MSRP \$100.00 – 10% = \$90.00 = (\$10.00 savings)

Parts discount manufactures suggested retail price:

MSRP (\$100 is fixed calculation cost) - _____ % = \$ _____ SAVINGS (MINUS) = \$ _____

Fuel discount:

Example: Fixed cost and quantity:

Fuel per gallon \$4.00 X 400 gallons = \$1,600 - 10% = \$1,440 = (\$160 savings)

Fixed Fuel per gallon \$4.00 X 400 gallons = \$1,600 - _____ % = \$ _____ SAVINGS (MINUS) = \$ _____

TOTAL EXPENSE MINUS PARTS/FUEL DISCOUNT \$ _____