

EXHIBIT A

DESCRIPTION OF GOODS AND SERVICES FOR A LEARJET MODEL 25D

Learjet Specifications

Model: 25C or D model acceptable

Airframe total hours: Less than 12,000 hrs.

Engine Specs:

Time since hot section inspection: less than 1000.00 hrs.

Time since overhaul: Less than 4000.00 hrs.

Avionics/Radios:

ELT

Dual Collins Communications and Navigation package.

DME

Flight Director

GPS

HIS

Radar

Additional required equipment:

Air conditioning

Anti-lock brakes

Thrust reversers

Price shall include delivery to Ct. Aero Tech located at HFD.

Contractor shall be required to demonstrate the satisfactory operation of all installed equipment during a thirty (30) minute flight with an Aero Tech representative.

Contractor shall provide all maintenance records.

Reverse Auction Provision

Contractor shall pay 2% fee to BidSync for each purchase order received resulting from the Contract. Throughout the term of the Contract, on a monthly basis commencing on the tenth business day of every month, the Contractor shall provide BidSync with a report of the purchase order amounts that they have received through the Contract from the prior month, along with the corresponding 2% fee on those amounts. Should a Contractor fail to meet this obligation DAS may deem the Contractor to be in Breach of Contract in accordance with the Breach Section of the Contract. In the event of a Breach of Contract, for future procurement solicitations, DAS may deem the Contractor not a responsible and qualified bidder or not the most advantageous proposer.