OFFEROR QUESTIONS & ANSWERES

Blanket Purchase Agreement (BPA) – General and Precision

The NASA Langley Research Center (LaRC) General and Precision Machining/Fabrication BPA is a multiple-award, five-year agreement that provides pre-qualified small business contractors the opportunity to compete for individual call orders supporting research and development projects. The BPA does not guarantee funding or workload; success depends on a contractor's ability to respond quickly, deliver high-quality machining and fabrication services, maintain competitive pricing, and consistently meet schedule requirements. Contractors should expect variable demand, frequent short-turnaround requests, and ongoing **competition** among BPA holders for task orders. Strong past performance, reliable delivery, broad manufacturing capabilities, acceptance of government credit card payments, and the ability to support urgent research needs are key factors for winning both BPA awards and future call orders throughout the contract period.

Instructions. Q = Question / A = Government Answer

Q-01. Can you send me any drawings for the fabrication and machining?

R-01. There are no drawings for this BPA solicitation.

(End of Questions Q-01)

Q-02. Are there any indicators as to what will be needed to be machined?

R-02. It varies, see the Statement of Work (SOW).

(End of Questions Q-02)

Q-03. Is this short run tooling, prototype work (one off) dies, special machine building, model work, etc.?

R-03. Yes, this is short run tooling and prototype work (one offs). Special tooling may be required for cutting exotic materials, that will be stated in the call.

(End of Questions Q-03)