

Attachment C: Contract Line-Item Number (CLIN) Schedule
Lanthanum Powder
SP8000-23-R-0002

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Defense Logistics Agency Strategic Materials (DLASM) intends to procure 4,000 metric tons (MT) of Lanthanum powder with a Lanthanum purity of at least 98% by mass in total rare earth oxide packaged in new poly-lined super sacks capable of containing 1,000 kilograms net weight. The Periods of Performance are for one (1) 12-month base period and three (3) 12-month option periods, for the procurement, storage and rotation of Lanthanum powder at the contractor's facility. An additional 12-month option period will allow for storage and rotation of Government owned inventory of Lanthanum powder at the contractors' facility. If all Option Periods are exercised by the Government, the total duration of the contract will be for five (5) years.

Below is a list of Contract Line-Item Number's (CLIN's) for a 12-month Base Period and four (4) 12-month Option Periods:

CLIN 0001 –Lanthanum Powder

Lanthanum Powder as defined in the SOW. The price of the Lanthanum Powder reflects the cost of all material, packaging, labeling, handling and transportation, sampling and testing, quality control, documentation, profit, insurance, and all other cost incurred to provide the lanthanum powder up to the point of government acceptance.

Quantity: 1,000

Unit: Metric Ton

Unit Price \$ _____

Amount \$ _____

Quantity variance: $\pm 3\%$

CLIN 0002 – Storage and Rotation

Lanthanum powder storage and rotation as defined in the SOW. The price includes climate-controlled storage, security surveillance, documentation, material handling, and all other cost associated with the storage and rotation of lanthanum powder.

Quantity: 1

Unit: Lot

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Unit Price \$ _____

Amount \$ _____

CLIN 1001 –Lanthanum Powder

Lanthanum Powder as defined in the SOW. The price of the Lanthanum Power reflects the cost of all material, packaging, labeling, handling and transportation, sampling and testing, quality control, documentation, profit, insurance, and all other cost incurred to provide the lanthanum power up to the point of government acceptance.

Quantity: 1,000

Unit: Metric Ton

Unit Price \$ _____

Amount \$ _____

Quantity variance: $\pm 3\%$

CLIN 1002 – Storage and Rotation

Lanthanum power storage and rotation as defined in the SOW. The price includes climate-controlled storage, security surveillance, documentation, material handling, and all other cost associated with the storage and rotation of lanthanum power.

Quantity: 1

Unit: Lot

Unit Price \$ _____

Amount \$ _____

CLIN 2001 –Lanthanum Powder

Lanthanum Powder as defined in the SOW. The price of the Lanthanum Power reflects the cost of all material, packaging, labeling, handling and transportation, sampling and testing, quality control, documentation, profit, insurance, and all other cost incurred to provide the lanthanum power up to the point of government acceptance.

Quantity: 1,000

Unit: Metric Ton

Unit Price \$ _____

Amount \$ _____

Quantity variance: $\pm 3\%$

CLIN 2002 – Storage and Rotation

Lanthanum power storage and rotation as defined in the SOW. The price includes climate-controlled storage, security surveillance, documentation, material handling, and all other cost associated with the storage and rotation of lanthanum power.

Quantity: 1

Unit: Lot

Unit Price \$ _____

Amount \$ _____

CLIN 3001 –Lanthanum Powder

Lanthanum Powder as defined in the SOW. The price of the Lanthanum Power reflects the cost of all material, packaging, labeling, handling and transportation, sampling and testing, quality control, documentation, profit, insurance, and all other cost incurred to provide the lanthanum power up to the point of government acceptance.

Quantity: 1,000

Unit: Metric Ton

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Unit Price \$ _____

Amount \$ _____

Quantity variance: $\pm 3\%$

CLIN 3002 – Storage and Rotation

Lanthanum power storage and rotation as defined in the SOW. The price includes climate-controlled storage, security surveillance, documentation, material handling, and all other cost associated with the storage and rotation of lanthanum power.

Quantity: 1

Unit: Lot

Unit Price \$ _____

Amount \$ _____

CLIN 4001 – Storage and Rotation

Lanthanum power storage and rotation as defined in the SOW. The price includes climate-controlled storage, security surveillance, documentation, material handling, and all other cost associated with the storage and rotation of lanthanum power.

Quantity: 1

Unit: Lot

Unit Price \$ _____

Amount \$ _____