

B.1 Contract Line Item Number (CLIN) Structure

CLIN	Item Description	Qty	Unit	Total Fixed Price
0001	Core Equipment: 7T MRI System and Subsystems 7-Tesla (7T) Ultra-High Field MRI System (Siemens MAGNETOM Terra.X Impulse Edition or Technical Equal). System must include an integrated, high-performance, local gradient coil subsystem, RF power amplifiers, and system control workstation meeting all minimum salient characteristics defined in Section C.	1	EA	\$ [Offeror to Fill]
0002	Professional Services: Dedicated MR Project Management Comprehensive project management (PJM) services throughout the 18-to-24-month performance window. Includes continuous engineering oversight, site readiness coordination, delivery scheduling, and point-of-contact interface with NIH Office of Research Facilities (ORF) personnel.	1	Lot	\$ [Offeror to Fill]
0003	Ancillary Services: Turn-Key Rigging and Mechanical Installation All-inclusive heavy rigging, structural transit, and mechanical placement services. Fixed price must include all specialized transport logistics, municipal/NIH permits, street closures, structural shoring calculations, and mobile crane operations tailored to the physical radius and building clearance constraints of Building 10, as determined by certified crane load charts and approved engineering safety plans.	1	Lot	\$ [Offeror to Fill]
0004	Technical Services: Onsite Clinical & Research Applications Training Comprehensive onsite, peer-to-peer applications training for NIH clinical scientists, physicists, and technologist staff. Training must cover ultra-high-field safety protocols, parallel transmit (pTx) pulse sequence optimization, advanced gradient sub-system tuning, and high-resolution neuroimaging software applications. <i>(Price must include all instructor travel, manuals, and certification materials).</i>	1	Lot	\$ [Offeror to Fill]
0005	Option Item: Trade-In Credit Allowance for Legacy MR System Credit allowance offered by the Contractor for the complete de-installation, decommissioning, magnetic field ramping down, safety monitoring, and total haul-off/disposal of the existing legacy MR system currently occupying the facility bay (Siemens 7T Plus system, ID: 400-342363). <i>(Note: This item will be evaluated as a cost deduction/negative value).</i>	1	Lot	-\$ [Offeror to Fill]
0006	Option Item: Extended Manufacturer Magnet & Cryo Warranty (Years 2-5) Option to extend the baseline manufacturer warranty coverage specifically for the 7T superconducting magnet and integrated cryo-			

refrigeration system. *Must be priced as individual, option years to be exercised sequentially at the Government's discretion.*

0006A	<i>Option Year 1 (Contract Year 2) Extended Magnet/Cryo Warranty</i>	1	Year	\$ [Offeror to Fill]
0006B	<i>Option Year 2 (Contract Year 3) Extended Magnet/Cryo Warranty</i>	1	Year	\$ [Offeror to Fill]
0006C	<i>Option Year 3 (Contract Year 4) Extended Magnet/Cryo Warranty</i>	1	Year	\$ [Offeror to Fill]
0006D	<i>Option Year 4 (Contract Year 5) Extended Magnet/Cryo Warranty</i>	1	Year	\$ [Offeror to Fill]
0007	Option Item: Extended Full-System Service Agreements (Years 2-5) Comprehensive, non-warranty extended service contract covering full system maintenance, software updates, preventative maintenance runs, and all non-magnet hardware/electronics. <i>Must be priced as individual, option years to be exercised sequentially.</i>			
0007A	<i>Option Year 1 (Contract Year 2) Full-System Service Agreement</i>	1	Year	\$ [Offeror to Fill]
0007B	<i>Option Year 2 (Contract Year 3) Full-System Service Agreement</i>	1	Year	\$ [Offeror to Fill]
0007C	<i>Option Year 3 (Contract Year 4) Full-System Service Agreement</i>	1	Year	\$ [Offeror to Fill]
0007D	<i>Option Year 4 (Contract Year 5) Full-System Service Agreement</i>	1	Year	\$ [Offeror to Fill]

B.2 Total Evaluated Price Calculation Formula

For the purpose of source selection and the Best Value Tradeoff evaluation, the Government will calculate the total proposed price utilizing the following formula (evaluating all options to determine the total potential contract value):

$$\text{Total Evaluated Price} = (\text{CLIN 0001}) + (\text{CLIN 0002}) + (\text{CLIN 0003}) + (\text{CLIN 0004}) + \sum (\text{CLIN 0006A-D}) + \sum (\text{CLIN 0007A-D}) - (\text{CLIN 0005})$$

Offerors must submit individual firm-fixed prices for all line items. Failure to provide pricing for any individual CLIN or attempting to bundle service pricing into the core hardware line item, shall render the proposal non-compliant and ineligible for award consideration.