

RFP 633764
Appendix C: Price Proposal
High Performance Digital 500 MHz Nuclear Magnetic Resonance (NMR) Spectrometer Console and Probes

Name of Offeror: _____

Appendix A Console and Probes

- | | |
|--|----------|
| 1. 500 MHz NMR Console per Appendix A | \$ _____ |
| 2. Software/Computer System per Appendix A | \$ _____ |
| 3. 5mm X optimized double resonance probe (BBO) designed for broadband X observations from ¹⁰⁹ Ag to ³¹ P per Appendix A | \$ _____ |
| 4. 10mm X optimized double resonance probe (BBO) designed for broadband X observation from ¹⁰⁹ Ag to ³¹ P per Appendix A | \$ _____ |
| 5. Installation on-site at the Pacific Northwest National Laboratory (PNNL) in Richland, WA for console and probes in Appendix A | \$ _____ |
| 6. On-Site training at PNNL for one (1) days for console and probes in Appendix A | \$ _____ |

Sub-Total Appendix A \$ _____

Appendix B Console and Probes

- | | |
|--|----------|
| 7. 500 MHz NMR Console per Appendix B | \$ _____ |
| 8. Software/Computer System per Appendix B | \$ _____ |
| 9. 5mm ¹ H optimized HCN triple resonance probe designed for ¹ H observation and ¹ H observation with ¹³ C/ ¹⁵ N decoupling | \$ _____ |
| 10. 5mm X optimized double resonance probe (BBO) designed for broadband X observation from ¹⁰⁹ Ag to ³¹ P per Appendix B | \$ _____ |
| 11. Installation on-site at the Pacific Northwest National Laboratory (PNNL) in Richland, WA for console and probes in Appendix B | \$ _____ |
| 12. On-Site training at PNNL for one (1) days for console and probes in Appendix B | \$ _____ |

Sub-Total Appendix B \$ _____

Total Evaluated Price \$ _____