

RFP 616596
Appendix B: Price Proposal
Simultaneous Thermal Analyzer

Name of Offeror: _____

1. Simultaneous Thermal Analyzer System	\$ _____
2. A calibration sample kit (8 substances)	\$ _____
3. A set of standard samples for calibration measurements (Cp or Sensitivity/enthalpy)	\$ _____
4. A chemical material (e.g., Calcium Oxalate Monohydrate) to verify performance of thermo-balances for correct measurement of detected mass changes	\$ _____
5. A container designed for holding discarded lids at the conclusion of the analysis process	\$ _____
6. A set of sample pans for use with instrument made of Al2O3	\$ _____
7. A set of covers for use with Al2O3 pans	\$ _____
8. A set of sample crucibles for use with the instrument	\$ _____
9. A mechanical press cold welding/pressure-tight sealing of crucibles.	\$ _____
10. A sample preparation set/kit for high temperature range sample analysis.	\$ _____
3. Installation and Training on-site at the Pacific Northwest National Laboratory (PNNL) in Richland, WA	\$ _____
Total	\$ _____