ATTACHMENT

CHPRC-1303070A R1

CHPRC SERVICE LEVEL AGREEMENT FOR FISCAL YEAR 2014 REVISION 0

Consisting of 5 pages,
including this cover page

CHPRC Service Level Agreement for Fiscal Year 2014 Revision 0

This Service Level Agreement is subordinate to the current respective prime contracts and Memorandum of Agreement, MOA-ATL-CHPRC-2010, current revision, for the Performance and Payment of Services between ATL and CHPRC. The terms and conditions contained in the prime contracts and other agreements applicable to the respective parties shall prevail over any conflicts and conflicting terms and conditions herein.

RL-11 NM Stabilization and Disposition PFP

Project / Quote Number	Analytical & Testing Services	Base Operations	Total Cost
PFP Demolition / CHPRC130828GPR1 Revision 0	[redacted]	[redacted]	[redacted]

Assumptions:

•This estimate is based information provided in an electronic mail by [redacted] on August 28, 2013. It requested that the estimate be based on the requirements in FY2013 estimate and that a total of 2 SDGs would be received and would contain 2 samples each.

•This estimate assumes that 4 samples will be delivered from the PFP demolition project for FY2014. For the most conservative estimate, it is assumed that the samples will be solid matrix, will be delivered 2 at a time, and all analyses indicated in the previous estimate will be preformed on each sample. This estimate does NOT include analysis of field or trip blanks, as no information was provided to indicate that these QC sample types will be included in the sample deliveries. It is assumed that 2 reports will be issued. Additional hours have been added, based on experience in handling recent high alpha samples from PFP, to include extra time needed for pre-jobs and extra care needed for handling alpha samples. If NDA results indicate that batching can not be performed as described, additional hours, not included in this estimate, will be required to complete the work. CHPRC will be notified if additional hours are required.

•Preliminary results will be provided via electronic mail upon request. The turnaround time for the final report will be negotiated at the time ATL is notified of sample delivery so that current workload and project priorities can be evaluated prior to making a commitment. The turnaround time will start after receipt of the last sample, after any sample receipt issues are resolved.

•The final reports will consist of a case narrative, a data summary report of results, copies of the receipt documents, and significant communication records.

•Base Operations costs will be distributed to the customer on a monthly basis. The Base Operations costs provided reflect the portion of monthly costs that are associated with this work scope.

Project / Quote Number	Analytical & Testing Services	Base Operations	Total Cost
Archive of Z361 Samples (44 samples) / CHPRC130828GPR2 Revision 0	[redacted]	[redacted]	[redacted]

Assumptions:

•This estimate is for continued archiving of 44 samples from tank 241-Z-361, as justified in letter CHPRC-1303528A R1.

•This estimate is based on the effort involved for maintaining samples in archive at 11A. This includes re-weighing jars, replacing caps (when necessary), updating the logbook, and issuing archive inventory letters. This is performed on an annual basis. Each year, the customer is required to provide justification for continued archive.

•Base Operations costs will be distributed to the customer on a monthly basis. The Base Operations costs provided reflect the portion of monthly costs that are associated with this work scope.

TOTAL: RL-11 NM Stabilization and Disposition PFP	[redacted]	[redacted]	[redacted]

The signature below signifies agreement to the estimates and funding impacts identified in this Service Level Agreement with ATL.

[redacted]

VP - RL-11 NM Stabilization and Disposition PFP

CHPRC-1303070A R1/ ATTACHMENT/ Page 1 of 4

RL-12 SNF Stabilization and Disposition

Project / Quote Number	Analytical & Testing Services	Base Operations	Total Cost
105 KW HEPA Filter Coring / CHPRC130828GPR3 Revision 0	[redacted]	[redacted]	[redacted]

Assumptions:
•This estimate is based on the requirements in the LOI received from [redacted] dated April 26, 2012. Three core samples will be cut from the 105 KW Sparging Vent HEPA filter and packaged to ship to the WSCF for analysis. Total activity and GEA analyses will be performed at 222-S Laboratory to provide radionuclide information for sample receipt at WSCF. This estimate assumes that only one HEPA filter will be sent to 222-S Laboratory in FY2014.
•Turnaround time will start after all sample receipt issues are resolved.
•Base Operations costs will be distributed to the customer on a monthly basis. The Base Operations costs provided reflect the portion of monthly costs that are associated with this work scope.

TOTAL: RL-12 SNF Stabilization and Disposition	[redacted]	$4,425.57	[redacted]

RL-13 Waste & Fuels Management Project

Project / Quote Number	Analytical & Testing Services	Base Operations	Total Cost
Archive of U-Plant Cell 30 TK D-10 Samples / CHPRC130828GPR4 Revision 0	[redacted]	[redacted]	[redacted]

Assumptions:
•This estimate is for continued archiving of 19 samples from U-Plant Cell 30 TK D-10, as justified in letter CHPRC-1303260A R1.
•This estimate is based on the effort involved for maintaining samples in archive in the 11A hotcell. This includes re-weighing jars, replacing caps (when necessary), updating the logbook, and issuing archive inventory letters. This is performed on an annual basis. Each year, the customer is required to provide justification for continued archive.
•Base Operations costs will be distributed to the customer on a monthly basis. The Base Operations costs provided reflect the portion of monthly costs that are associated with this work scope.

TOTAL: RL-13 Waste & Fuels Management Project	[redacted]	[redacted]	[redacted]

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[redacted]

VP - RL-12 SNF Stabilization and Disposition / RL-13 Waste & Fuels Management Project

CHPRC-1303070A R1/ ATTACHMENT/ Page 2 of 4

RL-30 Soil & Water Remediation Groundwater/Vadose Zone

Project / Quote Number	Analytical & Testing Services	Base Operations	Total Cost
Archive U361 Samples (30 samples) / CHPRC130828GPR5 Revision 0	[redacted]	[redacted]	[redacted]

Assumptions:
•This estimate is for continued archiving of 30 samples from tank 241-U-361, as justified in letter CHPRC-1303259A R1.
•This estimate is based on the effort involved for maintaining samples in archive at 11A. This includes re-weighing jars, replacing caps (when necessary), updating the logbook, and issuing archive inventory letters. This is performed on an annual basis. Each year, the customer is required to provide justification for continued archive.
•Base Operations costs will be distributed to the customer on a monthly basis. The Base Operations costs provided reflect the portion of monthly costs that are associated with this work scope.

Project / Quote Number	Analytical & Testing Services	Base Operations	Total Cost
Prepare Sodium Thiosulfate Solution for Ground Water / CHPRC120813RAB7 Revision 0	[redacted]	[redacted]	[redacted]

Assumptions:
•This estimate is for preparation of sodium thiosulfate solution for Ground Water sampling. This estimate assumes that the request will be for a onetime preparation and shipment of one 250 mL bottle of 0.008% sodium thiosulfate for FY2014.
•Base Operations costs will be distributed to the customer on a monthly basis. The Base Operations costs provided reflect the portion of monthly costs that are associated with this work scope.

TOTAL: RL-30 Soil & Water Remediation Groundwater/Vadose Zone	[redacted]	[redacted]	[redacted]

The signature below signifies agreement to the estimates and funding impacts identified in this Service Level Agreement with ATL.

[redacted]

VP – RL-30 Soil & Water Remediation Groundwater/Vadose Zone

CHPRC Analysis Totals	Direct Analytical Estimate	Base Ops Estimate	Total Cost
	[redacted]	[redacted]	[redacted]

CHPRC-1303070A R1/ ATTACHMENT/ Page 4 of 4