

## **ATTACHMENT A – BID AWARD**

<b>Estimated Quantity</b>	<b>Unit Price</b>	<b>Total</b>
175 Routine*	\$ _____/sample*	\$ _____
20 Large River*	\$ _____/sample*	\$ _____

(\*DEP presumes that since routine and Large River samples are of the same type (6-kick/200-count), the overall processing costs/sample should be the same. However, there is one variable difference. Out of consideration of preservation guidance for samples requiring oligochaete identification, the Large River samples may/may not have been formalin fixed briefly prior to ethanol preservation. Therefore, separate cost calculation lines are provided in case there are differing expense issues between the two sets that DEP is unaware of).

<b>Estimated Quantity</b>	<b>Unit Price</b>	<b>Total</b>
20 Chironomidae/Oligochaeta ID Processing AA	\$ _____/sample **	\$ _____
20 QA	\$ _____/sample **	\$ _____
	<b>TOTAL BID AWARD =</b>	\$ _____

\*\*These are “add-on” costs associated only with samples that have midge and oligochaete ID requirements that occur in addition to the base sample processing costs.