



**SAMPLEOPTIMIZER™  
2010 FEE SCHEDULE**

**FEDERAL GOVERNMENT EMPLOYEES AND CONTRACTORS  
FOR USE ONLY ON FEDERAL SITES**

<b>SOFTWARE.....</b>	<b>Per site</b>
SampleOptimizer™ (ESTCP <sup>1</sup> release version)	Free <sup>2</sup>
SampleOptimizer™ (Latest version)	\$100 / sampling location <sup>3</sup>
Updates	\$25 / sampling location / year

<b>OPTIMIZATION CONSULTING.....</b>	<b>Per site</b>
Importing + Analysis + Optimization + Reporting	\$12,000 (on average)
<i>Data must be provided in a suitable electronic format. Summit will provide an estimate of total cost after reviewing site data. Includes one free license of SampleOptimizer™ and EPIPHINY® (updates not included) and a Microsoft Access®, SQL Server®, or MySQL® database upon delivery of optimization report.</i>	

<b>TRAINING.....</b>	<b>Per Individual</b>
<i>Training can be provided at either your office, our offices in St. Paul, Reno, or Seattle, or remotely via web-conference. Training is designed to be hands-on, using your actual site data, and (time allowing) will result in your data being imported into EPIPHINY® and optimization run(s) in SampleOptimizer™ completed under our expert supervision.</i>	
On-site training	\$800 per day + expenses
Web-based training	\$300 for 3-hour course

<b>OTHER</b>	
À la carte support / consulting	\$110 / hour (billable in ¼ hr increments)
EPIPHINY® Software <sup>4</sup> (one license)	\$1,000
EPIPHINY® Software (five licenses)	\$3,500

**Footnotes:**

1. “ESTCP version” is the version of the software as demonstrated under the Environmental Security Technology Certification Program (ESTCP) Project No. ER-0629, completed in December 2009.
2. SampleOptimizer™ is licensed on a per site basis. All users must complete a license application form prior to using the software on each site.
3. For example, if your site has 20 wells, the license will cost \$2,000 and allow for unlimited use of SampleOptimizer™ on that site on up to 3 computers. *Includes one year of free updates.*
4. EPIPHINY® is a software program that automates the import, query, analysis, and export of environmental data. EPIPHINY® can be connected with any SQL-based database or spreadsheet file.