

**Key RI/FS Project Milestones  
Pepco Benning Road Site  
3400 Benning Road, NE, Washington DC  
(As of July 2013)**

Action/Event	Date	Notes
Entry of Consent Decree by U.S. District Court	December 1, 2011	
<b>Pepco's Submission of Draft RI/FS SOW</b>	<b>December 21, 2011</b>	Draft SOW submitted more than a month ahead of deadline stated in CD
<b>Pepco's Submission of Draft CIP</b>	<b>December 21, 2011</b>	Draft CIP submitted more than 6 months ahead of deadline stated in CD
DDOE Approval of RI/FS SOW	April 18, 2012	
DDOE Approval of CIP	June 18, 2012	
<b>Pepco's Submission of Draft RI/FS Work Plans (including HSP, FSP, QAPP and CSM)</b>	<b>July 17, 2012</b>	
DDOE Approval of Final RI/FS Work Plans	December 28, 2012	
Notify DDOE of the start of RI Field Work	January 11, 2013	Within 15 days of DDOE approval of Final RI/FS Work Plans
Beginning of RI Field Work	January 25, 2013	Not more than 30 days after DDOE approval of Final RI/FS Work Plans
Completion of RI Field Work	Pending	Estimated to be 90 to 120 days
<b>Pepco's Submission of Draft RI Report</b>	<b>Not more than 120 days after completion of RI field work</b>	
<b>Pepco's Submission of Draft FS Report</b>	<b>Not more than 180 days after completion of RI field work (or 120 days after approval of treatability study report, if required)</b>	
<b>DDOE Issuance of Record of Decision Regarding Cleanup Actions</b>	Promptly after approval of RI/FS reports	
First Status Report to the Court	May 23, 2013	Approved by the Court on May 31, 2013
Next Status Report to the Court	May 24, 2014	

**Notes:**

1. Bold faced-entries indicate activities that will trigger request for public comment.
2. Dates are subject to change as project planning and implementation progresses. This document will be updated periodically as necessary.

**Acronyms:**

CD - Consent Decree	HSP - Health and Safety Plan
CIP - Community Involvement Plan	QAPP - Quality Assurance Project Plan
CSM - Conceptual Site Model	RI - Remedial Investigation
FSP - Field Sampling Plan	SOW - Scope of Work
FS - Feasibility Study	