

NEWTOWN CREEK DRAFT SIX MONTH SCHEDULE

Task/Activities	Feb	Mar	Apr	May	Jun	Jul
OU1 RI/FS						
CFT Model						
NCG Resolves EPA Comments						
NCG Prepares Revised Draft Report						
EPA Peer Review/Review						
PRAOs/PRGs/Background Approach						
Finalize LTE Modeling Inputs						
Field Programs						
FS Supplemental Data Collection						
East River Surface Water Sampling						
Lateral Groundwater Study						
EPA Hydrogeologic Testing (1)						
EPA Data Deliverables						
EPA Prepare Data Summary Report						
National Grid SWPH Sampling (2)						
Sediment sampling						
Data Review and Reporting						
Alternatives Memorandum						
NCG Resolves EPA Comments						
NCG Prepares Revised Draft Memo						
EPA Reviews & Provides Comments						
EPA presentation on Draft Memo/Comments to CAG						
NCG Resolves EPA Comments						
NCG Prepares Revised Final Memo						
FS Report						
NCG Prepares Draft Report						
OU1 Early Action						
FFS Report						
NCG Resolves EPA Comments						
NCG Prepares Revised Draft						
CSTAG Meeting No. 4						
EPA Reviews & Provides Comments						
NCG Prepares Draft Final Report						
EPA Releases FFS Report and Proposed Plan						
Public Comment Period						
OU2 Monitoring Program						
Planning Documents (1)						
NYC Prepares & Submits Revised Work Plan						
NYC Provides Status Update						
EPA Reviews & Approves Revised Work Plan						
NYC Prepares & Submits Final Work Plan						
Sampling Program (1)						
NYC Mobilization & Sampling						
Acronyms:						
CFT - Contaminant Fate & Transport	NCG - Newtown Creek Group					
CSTAG - Contaminated Sediment Technical Advisory Group	NYC - New York City					
EPA - Environmental Protection Agency	NYSDEC - New York State Dept. of Env. Conservation					
FFS - Focus Feasibility Study	OU - Operable Unit					
FS - Feasibility Study	PRG - Preliminary Remediation Goals					
LTE - Long Term Equilibrium	RAO - Remedial Action Objectives					
	SWPH - Saltwater pumphouse					
Notes:						
1-Tentative schedule						
2-Schedule unknown						