Liberty Industrial Finishing Site - Remediation Timeline in Business Days

0		Submit Schedule for Supplemental Investigation
5	5	Arraange for Driller, Mark out sample locations per SIEWP prior to samping/arrange for CAMP equipment and labs/Utility location mark out.
	1	Send notification letter for Sampling to DEC
6	4	Sample Soils per Supplemental Investigation and Excavation Work Plan - Include CAMP
10	2	Return to Sample listed groundwater wells, arrange for containing and disposal of purge water
22	10	Turaround Time on Soil and Water Samples - 8-10 business days, Start preperation of Notification Documents; including Supplemental Remedial Action Work Plan (see 5.1 first bulle)
32	5 5	Review Laboratory results for soil samples; Prepare interim Soil Investigation Report Review Laboratory results for water samples; Prepare Periodic Groundwater Quality Report
37	5	Finish Preperation of Notification Documents (sec 5.1) prior to start of excavation,
52	15	Submission of Notification Documents to be 15 days before work begins on site. Prep work for start of remediation/construction, done during Notification Period.
	20	Mobilization to site to begin remediation /walk through with contractor/ set up CAMP prior to any excavation or paving removal/ setup decon station remove asphalt and concrete in area of concern that will will require remediation to the Part 375 Commercial standard excavate to needed depth to facilitate either construction or long term temporary cap, create stockpiles of the materials, conatmainted soil, concrete and asphalt paving, place soil on 20 mil plastic and 10 mil plactic as cover, with berms around stocpile pre-approve all fill that is brought in to the site Sample Stockpiles for Waste Characterization Collect post excavation samples prior to any backfilling/utilize similar sampling plan as for Site Investigation Review stockpile laboratory data and submit results and applications for acceptance of the soil for disposal Review end point sample results/
72 92	20	Start Construction Completion Report / Draft CCR Submitted to DEC Review Comments on CCR/submit revised draft CCR to DEC/hopefully not more than 2x Finalize CCR and Submit paper and digital copies

Elapsed Time for Project

Estimated Time for Event