Permanent Aviation Fuel Facility Tentative Water Quality Monitoring Schedule - January 2008

Reference Tidal Station: Lok On Pai (source: HK Observatory Department)

Sunday		Monday		Tuesday		Wednesday		Thursday		Friday		Saturday	
					01-Jan		02-Jan		03-Jan		04-Jan		05-Jan
				Mid-Ebb	06:06	Mid-Ebb	07:14	Mid-Ebb	08:59	Mid-Ebb	10:19	Mid-Ebb	11:06
				Mid-Flood	13:25	Mid-Flood	13:54	Mid-Flood	14:24	Mid-Flood	14:59	Mid-Flood	15:42
06-Jan		07-Jan		08-Jan		09-Jan		10-Jan		11-Jan			12-Jan
Mid-Ebb	11:47	Mid-Ebb	12:26	Mid-Flood	08:13	Mid-Flood	08:44	Mid-Flood	09:14	Mid-Flood	09:44	Mid-Flood	10:13
Mid-Flood	16:27	Mid-Flood	17:12	Mid-Ebb	13:04	Mid-Ebb	13:43	Mid-Ebb	14:20	Mid-Ebb	14:59	Mid-Ebb	15:38
						+POP Sam	ples						
13-Jar		14-Jan		15-Jan			16-Jan		17-Jan		18-Jan		19-Jan
Mid-Flood	10:43	Mid-Flood	11:14	Mid-Flood	11:49	Mid-Flood	12:25	Mid-Ebb	06:55	Mid-Ebb	08:24	Mid-Ebb	09:59
Mid-Ebb	16:21	Mid-Ebb	17:09	Mid-Ebb	18:13	Mid-Ebb	19:23	Mid-Flood	13:06	Mid-Flood	13:50	Mid-Flood	14:43
20-Jar		21-Jan			22-Jan		23-Jan		24-Jan		25-Jar		26-Jan
Mid-Ebb	11:12	Mid-Ebb	12:11	Mid-Ebb	12:58	Mid-Flood	08:30	Mid-Flood	09:04	Mid-Flood	09:34	Mid-Flood	10:01
Mid-Flood	15:56	Mid-Flood	17:04	Mid-Flood	18:02	Mid-Ebb	13:40	Mid-Ebb	14:19	Mid-Ebb	14:55	Mid-Ebb	15:30
						+POP Samples							
27-Jan				29-Jan		30-Jan		31-Jan					
Mid-Flood	10:23	Mid-Flood	10:45	Mid-Flood	11:08	Mid-Flood	11:35	Mid-Ebb	05:35				
Mid-Ebb	16:04	Mid-Ebb	16:42	Mid-Ebb	17:31	Mid-Ebb	18:47	Mid-Flood	11:55				

The schedule is subject to agreement from the EPD on the monitoring times. The schedule will be revised after reviewing the progress of the construction works or due to adverse (safety, weather etc) conditions.

Permanent Aviation Fuel Facility Tentative Water Quality Monitoring Schedule - February 2008

Reference Tidal Station: Lok On Pai (source: HK Observatory Department)

Sunday		Monday		Tuesday		Wednesday		Thursday		Friday		Saturday		
											01-Feb		02-Feb	
										Mid-Flood	09:08	Mid-Flood	10:08	
										Mid-Ebb	21:37	Mid-Ebb	22:24	
	03-Feb		04-Feb		05-Feb		06-Feb		07-Feb		08-Feb		09-Feb	
Mid-Flood	10:53	Mid-Ebb	11:34	Mid-Ebb	12:16	Mid-Ebb	07:46							
Mid-Ebb	23:09	Mid-Flood	16:06	Mid-Flood	17:08	Mid-Flood	12:54							
						+POP Sam	ples							
	10-Feb		11-Feb		12-Feb		13-Feb		14-Feb		15-Feb		16-Feb	
Mid-Flood	09:17	Mid-Flood	09:41	Mid-Flood	10:09	Mid-Flood	10:38	Mid-Flood	11:12	Mid-Ebb	06:29	Mid-Flood	08:53	
Mid-Ebb	15:06	Mid-Ebb	15:44	Mid-Ebb	16:29	Mid-Ebb	17:27	Mid-Ebb	18:36	Mid-Flood	11:50	Mid-Ebb	21:34	
17-Feb		18-Feb		19-Feb		20-Feb		21-Feb		22-Feb		23-		
Mid-Flood	10:15	Mid-Ebb	11:27	Mid-Ebb	12:11	Mid-Ebb	12:48	Mid-Ebb	13:22	Mid-Flood	13:53	Mid-Flood	08:40	
Mid-Ebb	22:41	Mid-Flood	16:09	Mid-Flood	17:19	Mid-Flood	18:12	Mid-Flood	18:58	Mid-Ebb	19:39	Mid-Ebb	14:21	
						+POP Samples								
24-Feb		25-Feb		26-Feb		27-Feb		28-Feb		29-Feb				
Mid-Flood	08:59	Mid-Flood	09:18	Mid-Flood	09:39	Mid-Flood	10:00	Mid-Flood	10:18	Mid-Ebb	10:21			
Mid-Ebb	14:50	Mid-Ebb	15:22	Mid-Ebb	15:58	Mid-Ebb	16:40	Mid-Ebb	17:34	Mid-Flood	19:13			

The schedule is subject to agreement from the EPD on the monitoring times. The schedule will be revised after reviewing the progress of the construction works or due to adverse (safety, weather etc) conditions.