

Impact Environmental Monitoring Schedule for October 2019 by Mott MacDonald monitoring team

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5 AMS2 - 1 & 24 hr TSP AMS3C - 1 & 24 hr TSP AMS7B - 1 & 24 hr TSP
			Weekly Site Audit			
6	7	8	9	10	11 AMS2 - 1 & 24 hr TSP AMS3C - 1 & 24 hr TSP AMS7B - 1 & 24 hr TSP	12
		Dolphin Monitoring	Dolphin Monitoring Weekly Site Audit			
13	14	15	16	17 AMS2 - 1 & 24 hr TSP AMS3C - 1 & 24 hr TSP AMS7B - 1 & 24 hr TSP	18	19
	Dolphin Monitoring		Weekly Site Audit			
20	21	22	23 AMS2 - 1 & 24 hr TSP AMS3C - 1 & 24 hr TSP AMS7B - 1 & 24 hr TSP	24	25	26
	Weekly Site Audit		Water Quality Monitoring			
27	28	29 AMS2 - 1 & 24 hr TSP AMS3C - 1 & 24 hr TSP AMS7B - 1 & 24 hr TSP	30	31		
		Dolphin Monitoring	Weekly Site Audit			

Notes:

Air Quality Monitoring Station - AMS2, AMS3C, AMS7B

WQ - Water Quality Monitoring (impact operational phase, monthly)

CWD - Chinese White Dolphin (post-construction phase, monthly); monitoring conducted and data collected by TM-CLKL Contract No. HY/2012/08

Weekly Site Audit

Tenative Impact Environmental Monitoring Schedule for November 2019 by Mott MacDonald monitoring team

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1	2
3	4 AMS2 - 1 & 24 hr TSP AMS3C - 1 & 24 hr TSP AMS7B - 1 & 24 hr TSP	5 Dolphin Monitoring	6 Weekly Site Audit	7	8	9 AMS2 - 1 & 24 hr TSP AMS3C - 1 & 24 hr TSP AMS7B - 1 & 24 hr TSP
10	11	12	13 Weekly Site Audit	14	15 AMS2 - 1 & 24 hr TSP AMS3C - 1 & 24 hr TSP AMS7B - 1 & 24 hr TSP	16
17	18 Weekly Site Audit	19	20 Water Quality Monitoring Dolphin Monitoring	21 AMS2 - 1 & 24 hr TSP AMS3C - 1 & 24 hr TSP AMS7B - 1 & 24 hr TSP	22	23
24	25 Dolphin Monitoring	26	27 AMS2 - 1 & 24 hr TSP AMS3C - 1 & 24 hr TSP AMS7B - 1 & 24 hr TSP Dolphin Monitoring Weekly Site Audit	28	29	30

Notes:

Air Quality Monitoring Station - AMS2, AMS3C, AMS7B

WQ - Water Quality Monitoring (impact operational phase, monthly)

CWD - Chinese White Dolphin (post-construction phase, monthly); monitoring conducted and data collected by TM-CLKL Contract No. HY/2012/08

Weekly Site Audit