VSNL Intra Asia Submarine Cable System - Deep Water Bay Water Quality Impact Monitoring Schedule - July 2009

Reference Tidal Station: V	Vaglan Island (source: HK C	bservatory Department)				as of 29 July 2009
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						4-Ju
5-Ju	l 6-Ju	7-Jul	8-Ju	9-Jul	10-Jul	11-Ju
12-Ju	l 13-Ju	14-Ju	15-Ju	16-Jul	17-Jul	10 1.1
IZ-JU	I I I J-JU	14-Ju	15-Ju	16-Ju	I /-Jul	18-Jul
19-Ju	l 20-Ju	21-Jul	22-Ju			
				Mid-Flood 6:06		Mid-Flood 7:58
				Mid-Ebb 13:13 Zone A	Mid-Ebb 14:00 Zone A	Mid-Ebb 14:44 Zone A
				ZONE A	Impact Monitoring	Impact Monitoring
26-Ju	l 27-Ju	28-Jul	29-Ju	30-Jul		
2000	Mid-Flood 9:47	Mid-Flood 10:51	Mid-Flood 12:17	0000	Mid-Ebb 9:15	17/09
	Mid-Ebb 16:09	Mid-Ebb 16:56	Mid-Ebb 17:51	Mid-Flood 15:37		
	Zone A	Zone A	Zone A	Zone A	Zone A	
	Impact Monitoring	Impact Monitoring	Impact Monitoring	Impact Monitoring		

The schedule is subject to agreement from the EPD and AFCD 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.

VSNL Intra Asia Submarine Cable System - Deep Water Bay Water Quality Impact Monitoring Schedule - August 2009

Sunday	Vaglan Island (source: HK Observatory Department) Monday Tuesday		Wednesday	Thursday	Friday	as of 29 July 2009 Saturday
Sunday	Worlday	Tuesday	wednesday	Thursday	Filday	Jaiuruay
						Mid-Ebb 9:44
						Zone A
2-Aug	3-Aug	4-Aug	5-Aug	6-Aug	7-Aug	8-4
		Mid-Ebb 11:20 Mid-Flood 18:54		Mid-Ebb 12:29 Mid-Flood 19:41	Mid-Ebb 13:03	Mid-Ebb 13:35
	Zone A	Zone A	Zone A	Zone A	Zone A	Zone A
9-Aug	10-Aug	11-Aug	12-Aug	13-Aug	14-Aug	15-/
16-Aug	17-Aug	18-Aug	19-Aug	20-Aug	21-Aug	22-/
107109				20,839	2.7.89	
23-Aug	04 4	25-Aug	00 4	07.4	28-Aug	
23-Aug	24-Aug	25-Aug	26-Aug	27-Aug	20-Aug	29-/
30-Aug	31-Aug					

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